

Tölvugæsla grunnvatnsgagna á  
Þjórsársvæði

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Kristjana G. Eypórsdóttir**

**Greinargerð BK-GHV-KGE-83/01**

GREINARGERÐ

TÖLVUGÆSLA GRUNNVATNSGAGNA  
Á ÞJÓRSÁRSVÆÐI

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Orkustofnun, VOD/MJ  
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## 1. INNGANGUR

Í október 1981 var ákveðið á fundi nokkurra starfsmanna Orkustofnunar að skrá grunnvatnsgögn úr borholum af Þjórsársvæðinu á tölvutæku formi, (sjá viðauka A - fundargerð).

Það sem hér er nefnt einu nafni Þjórsársvæði nær frá Búrfelli í suðri til Kvíslaveitu í norðri og frá Norðlingaöldu í vestri til Stórasjávar í austri.

Tilgangurinn var að safna saman öllum grunnvatnsgögnum þessa svæðis á einn stað, og aðgengilegu formi, sem áður voru geymd hér og þar í möppum, misvel flokkuð og aðgengileg. Einnig verður nú mögulegt að vinna meir úr gögnunum en áður var raunhæft auk þess sem úrvinnslan verður fljótari og væntanlega öruggari.

Í greinargerð þessari er sagt með hvaða hætti grunnvatnsgögnin eru geymd á tölvutæku formi, hvaða gögnum er búið að slá inn og þeim forritum sem fyrir hendi eru til úrvinnslu þeirra.

Í grunnvatnsskránum eru aðeins nöfn þeirra hola, sem einhverjar grunnvatnsmælingar hafa farið fram í og er hún því ekki tæmandi fyrir öll holunöfn.

## 2. VARÐVEISLA GRUNNVATNSGAGNA

Byrjað var á borholunum á svæðinu frá Búrfelli að Langöldu og því næst á borholum af Kvíslaveitusvæðinu. Þegar hefur verið tekið á eftirfarandi holunöfnum:

|            |                       |
|------------|-----------------------|
| BH - holur | í Búðarhálsi          |
| DP - holur | við Sultartangastíflu |
| EL - holur | á Kvíslaveitusvæðinu  |
| HA - hola  | við Hald              |
| HL - holur | á Kvíslaveitusvæðinu  |
| KV - holur | á Kvíslaveitusvæðinu  |
| LB - holur | á Kvíslaveitusvæðinu  |

LD - holur við Búrfellsstíflu  
PH - holur dreifðar á milli Búrfells og Langöldu  
SB - hola nærri Þjórsárbrú  
SF - holur í Sandafelli  
ST - holur flestar nærri Vaðöldu og í Sultartanga  
TH - holur frá Vaðöldu að Helliskvísl  
PL - holur á Kvíslaveitusvæðinu

Borholurnar heita á tölvuforminu nafn.BJA , og er hver hola sér skrá.

Ekki eru öll holunöfnin fullfrágengin, því í gegnum tíðina hefur frágangur sumra holanna breyst og óunnið er úr flestum siritablöðum, auk ýmissa annarra óvissuatriða, sem sums staðar er eftir að leysa úr. Fulllokið er þó eftirfarandi holunöfnum til ársloka 1982:

BH - DP - EL - HA - HL - KV - LB - NA - SB - SF - PL

Eftirfarandi upplýsingar eru geymdar á tölvutöku formi:

viðmiðunarkóti  
grunnvatnsdýpi  
grunnvatnshiti  
straummælingar  
efnagreiningar  
áreiðanleiki mælingar

og möguleiki er að koma fyrir öðrum upplýsingum, t.d. um tví- og þrívetni.

Ávallt er reynt að varðveita gögnin sem upprunalegust og eins lítt unnin og kostur er.

Í viðauka B er gerð grein fyrir innsláttarforminu og merkingu hinna ýmsu bók- og tölustafa. Allar dýptartölur eru í metrum og hiti í C.

Þegar um er að ræða straummælingu, þá eru gefnir upp bæði hitaferlar hitamælis og straummælis, en EKKI hitamunur þeirra.

Hér á eftir er gerð nánari grein fyrir hverju holunafni. Búið er að slá inn öllum grunnvatnsgögnum (hæð, hiti, straumur og efnagreiningar) til ársloka 1982, nema þeim gögnum sem Hannes Haraldsson, og Vilbergur og félagar, allir á Landsvirkjun, hafa aflað umhverfis Sultartangastíflu frá

og með haustinu 1982. Einnig vantar flestar siritamælingar.

#### BH - holur

BH-holurnar eru kjarnaholur og heita á tölvutæku formi BH\*.BJA. Grunnvatn hefur verið mælt í þeim öllum, þ.e.:

BH - 1 - 2 - 3 - 4 - 5

samtals 5 skrár. BH-holur eru í Búðarhálsi og voru BH-1,2 og 3 boraðar 1979 en BH-4 og 5 1980. BH-1 kjaftfylltist af sandi eftir Heklugosið 1980.

Það skal haft í huga að til eru eldri BH-holur við Búrfell en þær hafa frá 1979 heitið BH\*B.BJA.

#### DP - holur

DP-holurnar eru loftborsholur og heita á tölvutæku formi DP\*.BJA. Grunnvatn hefur verið mælt í eftirfarandi holum:

DP - 1 - 3 - 4 - 5 - 6 - 8 - 9 - 10

samtals 8 skrár. Númer 2 og 7 voru ekki notuð. DP-holurnar 1,3 og 4 eru umhverfis HÖ-2 í Sultartanga og 5,6,8,9 og 10 eru við HÖ-1 á stíflustæðinu vestan Halds. Þær voru allar boraðar 1980. DP-10 virðist ein hafa lifað af stífluframkvæmdirnar.

#### EL - holur

EL-holurnar eru loftborsholur og heita á tölvutæku formi EL\*.BJA. Grunnvatn hefur verið mælt í þessum holum:

EL - 1 - 2 - 3 - 4 - 5

samtals 5 skrár. EL-holur eru á Kvíslaveitusvæðinu við Syðri-Eyvindarkvísl. Þær voru boraðar 1982.

HA - hola

HA-1 er kjarnahola og einsömul. Hún heitir á tölvutæku formi HAL.BJA, og er við Hald. Var líklega boruð 1970.

HL - holur

HL-holurnar eru loftborsholur og heita á tölvutæku formi HL\*.BJA. Grunnvatn hefur verið mælt í þessum holum:

HL - 6 - 7 - 8 - 9 - 10 - 11

samtals 6 skrár. HL-holur eru á Kvíslaveitusvæðinu við Hreysiskvísl. Þær voru boraðar 1982.

KV - holur

KV-holurnar eru kjarnaholur og heita á tölvutæku formi KV\*.BJA. Grunnvatn hefur verið mælt í þeim öllum nema KV18, þ.e:

KV - 1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 19 - 20 - 21

samtals 20 skrár. KV-holur eru á Kvíslaveitusvæðinu frá Svartá og norður fyrir Hreysiskvísl. KV-1 til -15 voru boraðar 1981 en KV-16 til 21 1982. KV-18 var skáhola. Grunnvatnsmælingar í henni gengu ekki.

LB - holur

LB-holurnar eru loftborsholur og heita á tölvutæku formi LB\*.BJA. Grunnvatn hefur verið mælt í eftirfarandi holum:

LB - 1 - 4 - 5 - 6 - 8 - 18 - 19 - 21 - 22 - 31 - 32 - 33 - 34 - 35 - 36 - 37 - 38 - 39 - 40 - 41 - 43 - 44 - 45 - 46 - 47 - 48 - 49 - 50

samtals 28 skrár. LB-holur eru á Kvíslaveitusvæðinu frá Svartá og norður fyrir Hreysiskvísl. Þær voru boraðar 1982.

LD - holur

LD-holurnar eru kjarnaholur og heita á tölvutöku formi LD\*.BJA. Af LD-holum voru líklega boruð 24 stykki, en grunnvatnsmælingar hafa fundist úr:

LD - 1 - 2 - 4 - 5 - 7 - 13 - 21 - 22 - 23 - 24

samtals 10 skrár. Eftir 1973 hefur einungis verið mælt í LD-5,7,13 og 22. LD-holurnar eru nærri Búrfellsstíflu, austan ár. Þær voru boraðar um og upp úr 1965. Ekkert hefur fundist af grunnvatnsmælingum frá 1973 til 1978. Líklegast er einhver ruglingur með LD-7 og eru þau gögn sem slegin hafa verið inn í nafni þessarar holu sennilega úr tveimur holum. Samkvæmt útboðsgögnum fyrir Búrfellsvirkjun er LD-7 merkt 400 m norðan stíflugaröðsins en er nú þrælmerkt með 3 m stíku 100 m sunnan hans. Í útboðsgögnunum er LD-24 merkt þar sem LD-7 er talin nú. Þetta á eftir að neglast.

NA - holur

NA-holurnar eru kjarnaholur og heita á tölvutöku formi NA\*.BJA. 1981 var grunnvatn mælt í þessum holum:

NA - 2 - 3 - 4 - 12 - 13 - 14 - 15 - 16 - 18 - 19 - 20

samtals 11 skrár. NA-holur eru í grennd við Norðlingaöldu. Þær holur sem hér um ræðir eru allar austan Þjórsár. NA-2 til -4 voru boraðar 1969 en NA-12 til -20 voru boraðar 1970.

PH - holur

PH-holurnar eru loftborsholur heita á tölvutöku formi PH\*.BJA. Þær holur, sem grunnvatn hefur verið mælt í eru:

PH - 1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10A - 10B - 11 - 12 - 13 - 14 - 15A - 15B - 16 - 18 - 19 - 20A - 20B - 21 - 22 - 23 - 25 - 26 - 27 - 28 - 29 - 30 - 31 - 32 - 33 - 34 - 35 - 36 - 37 - 38 - 39 - 40 - 41 - 42 - 43 - 44 - 45 - 46 - 47 - 50 - 51 - 52 - 56 - 57 - 58 - 59 - 60 - 61 - 62 - 64 - 67 - 70 - 71 - 72 - 85 - 88 - 91 - 92 - 93 - 94 - 95 - 96 - 97 - 98 - 99 - 100 - 101 - 102 - 103 - 104 - 105 - 106 - 107 - 108 - 109 - 110 - 111 - 113 - 114 - 115 - 116 - 117 - 118 -



119 - 120 - 121

alls 95 skrár. PH-holur er að finna við Landveg og umhverfis Vaðöldu, PH-1 til 9, boraðar 1979. Í Sultartanga, PH-10A til 18 frá 1979 og PH-19 til 34 frá 1980. Á Hafi, PH-42 til 46, boraðar 1980, og PH-93 til 121, boraðar 1981. Á stíflustæðinu við Tungnaá PH-35 til 41, frá 1980 og 47 til 92 frá 1981. Fjölmargar holur eyðilögðust strax, því þær voru ekki fððraðar, einkum við yfirfall Sultartanga-stíflu. Enn fleiri hafa svo horfið vegna stíflugerðarinnar. Síriti hefur verið í PH-2 frá desember 1980 en þeim gögnum hefur ekki verið slegið inn. Einnig var um tíma síriti í PH-20A sumarið 1980 en þær mælingar tókust ekki.

SB - hola

SB-2 er kjarnahola og hefur einungis verið mælt í SB-2, sem heitir á tölvutöku formi SB2.BJA. Hún er rétt norðan Þjórsárstíflu við Sandafell og var líklega boruð 1971.

SF - holur

SF-holurnar eru flestar kjarnaholur og heita á tölvutöku formi SF\*.BJA. Grunnvatn hefur verið mælt í þeim öllum:

SF - 1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 -  
14 - 15 - 16 - 17 - 18 - 19 - 20 - 21 - 22 - 23 - 24 - 25 -  
26 - 27 - 28 - 29 - 30

samtals 30 skrár. Holurnar eru allar í Sandafelli. SF-1 til 11 voru boraðar 1980, SF-12 til 28 1981, allt kjarnaholur. SF-29 og 30 voru boraðar árið 1982 og eru báðar loftborsholur.

ST - holur

ST-holurnar eru flestar kjarnaholur og heita á tölvutöku formi ST\*.BJA. Mælt hefur verið grunnvatn í:

ST - 1 - 3 - 4 - 5 - 6 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15  
- 16 - 17 - 18 - 19 - 20A - 20B - 21 - 22 - 23 - 24 - 25

samtals 25 skrár. Í ST-19 eru tvö rör, 1" og 2" ofan í sitthvorn vatnsleiðarann. Mælt hefur verið í báðum rörunum og heita skrárnar ST191.BJA og ST192.BJA. ST-2 var ekki boruð og ST-7 hrundi strax eftir borun. Í Sultartanga eru ST-1 og 3 frá 1971, ST-14 frá 1977, ST-15 frá 1978, ST-17,18,19,20A,20B og 21 frá 1979, ST-23 og 24 frá 1980. Holurnar eru allar kjarnaholur nema ST-20A og 20B, sem eru loftborsholur. Í Sandafelli eru ST-10,11,12, og 13 sem boraðar voru 1975. Umhverfis Vaðöldu eru ST-4 frá 1971, ST-5,6,8 og 9 frá 1972 og ST-16 frá árinu 1979. Á Hafinu er ST-22 frá árinu 1980. Á stíflustæðinu vestan Halds er ST-25 frá 1980. Eftir er að slá inn síritamælingum úr ST -5,15,17,18,23 og 25.

#### TH - holur

TH-holurnar eru kjarnaholur og heita á tölvutøku formi TH\*.BJA. Mælt hefur verið grunnvatn í:

TH - 1 - 2 - 3A - 3B - 4 - 5 - 6 - 8 - 9 - 10 - 11

alls 11 skrár. TH-holurnar eru á svæðinu Búrfellsstífla - Hald - Helliskvísl og voru boraðar 1965 eða 1966. Í TH-7 hefur aldrei verið mælt því hún nær ekki niður í grunnvatn. Ekki er búið að greiða úr smá ruglingi varðandi TH-3A og 3B.

TH-3A eða 3B.

#### PL - holur

PL-holurnar eru loftborsholur og heita á tölvutøku formi THL\*.BJA. Mælt hefur verið grunnvatn í:

PL - 3 - 6

samtals 2 skrár. PL-holur eru á Kvíslaveitusvæðinu við Þúfuverskvísl. Þær voru boraðar 1982.

### 3. Siritamælingar

Úr þeim holunöfnum sem getið hefur verið hér á undan hefur í eftirfarandi holar komið siriti, og er tímabilsins jafnframt getið þar sem höfundum er það kunnugt:

|              |   |
|--------------|---|
| PH-2         | Frá desember 1980                       |
| PH-20A       | Sumar 1980. Mælingar tókust ekki.       |
| ST-5         | Til hausts 1982.                        |
| ST-15        | 1980, sumar-haust.                      |
| ST-17        | Vafasamar (ónýttar) mælingar, 1979-1980 |
| ST-18        | Kom 1980 úr ST-15, hvarf haustið 1982.  |
| ST-23        | Bara við dæluþrófanir sumarið 1980      |
| ST-25        | Frá hausti 1980                         |
| TH-2         | ?                                       |
| TH-3A eða 3B | ?                                       |

### 4. FORRIT

Til eru eftirfarandi forrit til úrvinnslu grunnvatnsgagna og hefur Guðmundur H. Vigfússon kerfisfræðingur gert þau flest. Dæmi um forritin eru sýnd í viðaukum.

|         |   |
|---------|---|
| ARTAFI  | Setur grunnvatnshæðarmælingar upp í töflu, sem sýnir fjölda þeirra mælinga í hverri holu tiltekinn mánuð, (viðauki C).        |
| GRR     | Breytir formi eldri gagna í núverandi.  |
| GRTAFLX | Setur upp töflu, sem sýnir grunnvatnshæð í hverri holu tiltekinn málidag í m y.s. (viðauki D).                                |
| GRUT    | Prentar út holunöfn, viðmiðunarkóta, grunnvatnsdýpi og vatnshita ásamt viðkomandi dýptartölum tiltekins dags. Prentar ekki út |

efnagreiningarnar ennþá, (viðauki E).

GVILLA Leitir að villum í innslætti.

HITHOLG Teiknar hitaferla í borholum, (viðauki F).

YYY Teiknar jafnhæðarlinur grunnvatns,  
(viðauki G).

HOLUR Teiknar grunnvatnshæð í tíma,  
(viðauki H).

ART AFL prentar út allar gæðatölur. GRUT prentar út eins og slegið er inn, nema hvað sleppt er efnagreiningum ennþá. GRTAFLX velur gæðatölur:

|                    |              |
|--------------------|--------------|
| Gæðatölur 2,3 og 6 | sleppir þeim |
| Gæðatala 4         | skrifar ÞURR |
| - " - 5            | - " - ÓNÝT   |
| - " - 7            | - " - ÚRLEKI |
| - " - 8            | - " - ÍLEKI  |

Forritið YYY var gert af Halldóri Halldórssyni og YYY af Laufeyju B. Hannesdóttur en því síðarnefnda á eftir að breyta til að þjóna betur núverandi þörfum.

Öll þau gögn sem búið er að slá inn eru til útprentuð með forritunum ARTAFL, GRUT og GRTAFLX.

## 5. LOKAORÐ

Þessi greinargerð er sett saman til að gera grein fyrir gangi verksins og gera þeim auðveldar fyrir sem áhuga kunna að hafa á að vinna með þau grunnvatnsgögn sem þegar eru komin í tölvugæslu. Það er ekki loka fyrir það skotið að sitthvað eigi eftir að breytast áður en þessu verki lýkur og að fleiri forrit eigi eftir að sjá dagsins ljós til enn frekari gagnaleikja. Eru því góðar ábendingar vel þagnar úr öllum áttum.

Allar frekari upplýsingar um tölvugæslu grunnvatnsgagna veita Bjarni Kristinsson og Guðmundur H. Vigfússon, báðir á VOD.

23/10 1981. Fundur um skráningu grunnvatnsgagna á LV svæði

Mættir:

Sigurjón Rist  
Davíó Egilson  
Björn Jónasson  
Snorri Páll Kjaran  
Bjarni Kristinsson.

S.R. ætlar að taka að sér söfnun og skráningu á grunnvatnsgögnum. Rætt var um að nota svipuð form og notað er í greinargerð BK 81/01 "Grunnvatnsathuganir á svæði Sultartangavirkjunar". SR ætlar að biðja GHV um að aðstoða ÁS við tökuvinnslu á gögnum. BKr. mun sjá um innlestur á gögnum frá Sultartangasvæði fyrir 1981.

Rætt var um að staðla innlestrarform í ljósi reynslunnar við skýrslugerð á Sultartangasvæði 1981. Þá var talið æskilegt að LV sendi gögnin til OS á þannig formi að auðvelt væri að lesa þau inn.

Menn voru sammála að fljótlega þyrfti að gera kort af öllu Þjórsár-Tungnaár svæðinu, sem sýndi staðsetningu allra borhola ásamt svæðaskiptingu. Auk þess var talið nauðsynlegt að gera töflu með hnitum og hæð borhola. Stuðst yrði við borholuskrá JBR. Með þessu tvennu mætti koma í veg fyrir rugling þar sem mismunandi holur heita sama nafni. DE og BJJ samþykktu að taka þetta að sér, en létu þess getið að í það verk yrði ráðist í fyrsta lagi eftir jól.

26/10 1981

Davíó Egilson.

## INNSLÁTTARFORMIÐ:

Dálkur 123456789  
 NNNNNNNNB.....texti.....texti.....texti.....(1. lína)  
 KTTT.TT (2. lína)  
 AA.MM.DD G (3. lína)  
 CC.CC -  
 AA.MM.DD G -  
 CC.CC -  
 AA.MM.DD G -  
 H CC.CC -  
 X.X YY.Y -  
 X.X YY.Y -  
 X.X YY.Y -  
 - - -  
 - - -  
 9999 -  
 AA.MM.DD G -  
 CC.CC -  
 . -  
 . -  
 o.s.frv. -

## Skýringar:

- 1) N: nafn holu (mest 8 stafir)
- 2) B: auðkenni holu: K = kjarnahola, L = loftborhola, H = höggborshola, B = borrohola, G = fyllt gryfja með röri í, S = sömpluð, O = hjóllakróna
- 3) texti, má byrja í dálki 10, staðsetning, stutt skýring
- 4) K: auðkenni línu með holuhæð (ef hæð breytist þá er KTTT.TT endurtekið)
- 5) T: hæð holutopps í m y.s. (þ.e. mælihæð)
- 6) A: ár
- 7) M: mánuður
- 8) D: dagur
- 9) G: gæði mælingar á grunnvatnshæð. 1 = góð mæling, 2 = ónákvæm mæling (t.d. t.d. sjónmat), 3 = áætluð vatnshæð (t.d. út frá öðrum mælingum), 4 = þurr hola, 5 = ónýtt hola, 6 = trufluð vatnshæð (t.d. hola umflotin), 7 = rennur úr holu, 8 = rennur í holu (t.d. 2 vatnsleiðarar)
- 10) C: dýpi á grunnvatn í metrum
- 11) H: á þessum stað er bókstafurinn H ef hitamæling kemur á eftir, S ef straummæling, E ef efnagreining, D ef tvívetni, T ef þrívetni
- 12) X: hita- eða straummæling eftir því sem við á.
- 13) Y: dýpi þar sem hita- eða straummæling er gerð.
- 14) í lok hita- eða straummælingar o.s.frv. kemur 9999

Við straummælingu er stillingar tækis getið í 10. dálki við viðkomandi dýpi.  
 Ekki er búið að fastákveða innsláttarformið fyrir efnagreiningar, tví - og þrívetni.

ORKUSTOFNUN  
Væðsorkudeild

GRUNNVATNSMÆLINGAR  
TÍÐNI MÆLINGA

UTSKRIFT  
1983-03-07

|                         | 1965  | 1966  | 1967 | 1968 | 1969 |
|-------------------------|---|---|------|------|------|
| J f m a m j j a s o n d |   |   |      |      |      |
| TH1                     | *   | *   | *    | *    | *    |
| 1 . . . . .             | 1 . . . . .   | 1 1 . 1 . 1 1 1 1 1 1 1 1 1 1 . 1 1 . . 1 1 . 1 1 . 1 . 1 . 1 . . 1 . 2 1 . 1 . . 1 |      |      |      |
| TH2                     | *   | *   | *    | *    | *    |
| 1 . . . . .             | 1 1 1 1 . 1 1 1 . 1 1 1 1 1 1 1 1 . 1 1 . . 1 . 1 1 . 1 . 1 . 1 . 1 . . 1 1 . 2 1 . 1 . . 1 |   |      |      |      |
| TH3A                    | *   | *   | *    | *    | *    |
| 1 . . . . .             | 1 1 1 1 . 1 1 1 . 1 1 1 1 1 1 1 1 . 1 1 . . 1 . 1 1 . 1 . 1 . 1 . 1 . . 1 1 . 2 1 . 1 . . 1 |   |      |      |      |
| TH3B                    | *   | *   | *    | *    | *    |
| 1 . . . . .             |   |   |      |      |      |
| TH4                     | *   | *   | *    | *    | *    |
| 1 . . . . .             | 1 1 1 1 . 1 1 1 . 1 1 1 1 1 1 1 1 . 1 1 . . 1 . 1 1 . 1 . 1 . 1 . 1 . . 1 1 . 2 1 . 1 . . 1 |   |      |      |      |
| TH5                     | *   | *   | *    | *    | *    |
| 1 . . . . .             |   |   |      |      |      |
| TK                      | *   | *   | *    | *    | *    |
| 1 . . . . .             | 3 . 1 1 . 1 . 1 1 1 1 1 1 . 1 1 . . . 1 1 . 1 . . 1 . . 1 1 . 2 1 1 1 . . 1                 |   |      |      |      |
| TH8                     | *   | *   | *    | *    | *    |
| 1 . . . . .             | 1 1 2 1 1 . . 1 1 1 1 1 . 1 1 . . . 1 1 . 1 . 1 . 1 . 1 . . 1 1 . 2 1 . 1 . . .             |   |      |      |      |
| TH9                     | *   | *   | *    | *    | *    |
| 1 . . . . .             | 1 1 1 . 1 1 1 1 1 1 . 1 1 . . . 1 1 . 1 . 1 . 1 . 1 . . 1 1 . 2 1 . 1 . . 1                 |   |      |      |      |
| TH10                    | *   | *   | *    | *    | *    |
| 1 . . . . .             | 1 1 1 . 1 1 . . . . . 1 1 . 1 . . . . 1 1 . 1 . . . 1 . . . . 2 1 . 1 . . .                 |   |      |      |      |
| TH11                    | *   | *   | *    | *    | *    |
| 1 . . . . .             | 1 1 1 . 1 1 . . . . . 1 . 1 . . . . 1 1 . 1 . . . 1 . . . . 2 1 1 1 . . .                   |   |      |      |      |

ORKUSTOFNUN  
Væðsorkudeild

GRUNNVATNSMÆLINGAR  
TÍÐNI MÆLINGA

UTSKRIFT  
1983-03-07

|   | 1970 | 1971 | 1972 | 1973 | 1974 |
|---|------|------|------|------|------|
| J f m a m j j a s o n d   |      |      |      |      |      |
| TH1   | *    | *    | *    | *    | *    |
| 1 . 1 1 1 1 1 1 . . 1 1 2 . 2 2 2 4 4 4 5 2 2 1 1 2 2 2 1 1 1 1 1 1 1 2 1 1 2 1 1 1 1 2 1 1 . 2 . 1 1 1 1 1 1 1 2 2 1 .   |      |      |      |      |      |
| TH2   | *    | *    | *    | *    | *    |
| 2 . 1 1 1 1 1 1 1 . 1 1 2 . 2 2 2 4 4 4 5 2 2 . 1 2 2 2 2 4 5 4 4 1 1 1 1 1 . 1 1 4 5 5 4 4 1 2 . . . 1 1 1 1 2 1 2 1 .   |      |      |      |      |      |
| TH3A  | *    | *    | *    | *    | *    |
| 1 . 1 1 . . 1 1 1 . 1 1 . 1 2 2 2 4 4 4 5 2 2 . 1 2 2 2 . 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 1 . . . . . 1 1 1 1 1 1 .   |      |      |      |      |      |
| TH3B  | *    | *    | *    | *    | *    |
| 1 . . . . .   |      |      |      |      |      |
| TH4   | *    | *    | *    | *    | *    |
| 1 . 1 1 1 1 1 1 1 . 1 1 2 1 2 2 2 4 4 4 5 2 2 . 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 . . . . . 1 1 2 1 2 1 .       |      |      |      |      |      |
| TH5   | *    | *    | *    | *    | *    |
| 1 . . . . . 1 3 1 . . . . .   |      |      |      |      |      |
| TH6   | *    | *    | *    | *    | *    |
| 1 1 1 1 1 1 1 . 1 1 . 1 2 2 2 4 4 4 5 2 1 1 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 . . . . . 1 1 2 1 2 1 1             |      |      |      |      |      |
| TH8   | *    | *    | *    | *    | *    |
| 1 . 1 . 1 1 1 1 1 . 1 1 1 . . . 2 4 4 4 5 2 1 . 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 . . . . . 1 1 2 1 2 1 .         |      |      |      |      |      |
| TH9   | *    | *    | *    | *    | *    |
| 1 . 1 1 1 1 1 2 3 1 1 1 1 1 2 2 2 6 9 9 5 2 1 1 1 1 2 2 2 4 4 4 4 4 5 . . 1 1 . 3 4 5 4 4 3 1 1 1 1 1 1 7 3 5 6 2 5 3 1   |      |      |      |      |      |
| TH10  | *    | *    | *    | *    | *    |
| 1 . 2 . . . . 1 1 . . . . . 1 . . . 2 4 4 5 2 1 . 1 1 1 1 . 1 1 1 1 1 . . . 1 1 1 1 1 1 1 1 1 . . 1 1 . 1 1 1 1 2 1 2 1 1 |      |      |      |      |      |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BÖRHOLUM

Mælt:  
Umfið: GHV  
1983-05-05

VIÐ BÖRFELLSSTIFLU

| Dags,<br>mál-<br>indar | HEITI HOLU/GRUNNVATNSBORD |        |        |        |        |        |        |        |        |        |        |        |        |
|------------------------|---------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
|                        | LD1                       | LD2    | LD3    | LD4    | LD5    | LD6    | LD7    | LD8    | LD12   | LD13   | LD21   | LD22   | LD23   |
| 62.05.15               |                           |        |        |        | 228,91 |        |        |        |        |        |        |        |        |
| 62.05.18               | 231,70                    | 227,20 | 232,10 | 234,60 | 228,81 | 238,55 |        | 245,95 | 233,30 |        |        |        |        |
| 62.05.29               | 232,60                    | 227,10 | 232,10 | 235,20 | 228,61 | 239,20 |        | 246,00 | 233,30 | 220,78 |        |        |        |
| 62.06.07               |                           |        |        |        |        |        |        |        |        | Purr   |        |        |        |
| 62.07.18               | 232,55                    | 226,80 | 231,95 | 235,22 | 228,36 | 236,78 |        | 246,58 | 233,41 | 220,72 |        |        |        |
| 62.07.25               | 232,45                    | 226,30 | 232,05 | 235,20 | 229,51 | 236,50 |        | 246,47 |        |        |        |        |        |
| 62.09.07               | 231,85                    | 226,30 | 232,00 | 234,65 | 227,83 | 235,90 |        |        | 233,35 |        |        |        |        |
| 62.09.19               |                           |        |        |        |        |        |        |        |        | 224,88 |        |        |        |
| 63.05.29               |                           |        |        |        |        |        |        |        |        | 220,78 |        |        |        |
| 63.07.18               |                           |        |        |        |        |        |        |        |        | 220,72 |        |        |        |
| 63.09.07               |                           |        |        |        |        |        |        |        |        | Purr   |        |        |        |
| 64.06.11               | 237,95                    | 227,28 | 232,41 | 235,81 | 228,50 | 235,88 |        | 246,50 | 233,38 |        |        |        |        |
| 64.08.29               |                           | 226,25 |        |        | 227,63 |        |        |        |        | 226,01 |        |        |        |
| 65.05.20               |                           |        |        |        | 227,47 |        |        |        |        | 219,35 |        |        |        |
| 65.07.12               |                           | 233,95 |        |        | Purr   |        |        |        |        | 218,17 |        |        |        |
| 65.08.20               |                           | 235,18 |        |        |        |        | 232,42 |        |        | 219,05 |        |        |        |
| 65.09.06               |                           |        |        |        | 227,31 |        |        |        |        | 218,65 |        |        |        |
| 66.05.25               |                           |        |        |        | 227,71 |        |        |        |        | 218,16 |        |        |        |
| 66.05.26               | 238,85                    | 232,05 |        |        | 227,71 |        | 232,58 |        |        |        | 229,65 | 227,99 | 238,45 |
| 66.06.28               |                           | 235,47 |        |        |        |        |        |        |        |        |        |        |        |
| 66.06.30               |                           |        |        |        | 227,75 |        | 238,22 |        |        | 218,40 | 230,58 | 228,92 | 239,70 |
| 66.07.31               |                           | 229,00 |        |        |        |        |        |        |        |        |        |        |        |
| 66.08.03               |                           |        |        |        | 227,84 |        | 234,37 |        |        | 218,86 | 230,63 | 228,92 |        |
| 66.08.26               |                           | 239,90 |        |        | 227,91 |        | 238,42 |        |        | 218,73 | 230,40 | 228,63 | 239,20 |
| 66.10.04               |                           | 232,45 |        |        | 227,73 |        | 238,37 |        |        | 218,43 | 230,38 | 228,46 | 238,85 |
| 66.11.02               |                           | 232,36 |        |        | 227,95 |        | 233,20 |        |        | 218,20 | 229,61 | 227,93 | 238,31 |
| 66.12.21               |                           | 232,18 |        |        | Purr   |        | 233,42 |        |        | 218,69 | 230,36 | 228,69 | 239,22 |
| 67.02.02               |                           | 232,21 |        |        | 229,85 |        | 233,04 |        |        | 219,03 | 230,68 | 228,99 | 239,22 |
| 67.03.07               |                           | 232,20 |        |        |        |        |        |        |        |        |        |        |        |
| 67.03.09               |                           |        |        |        | 229,85 |        | 233,04 |        |        | 219,06 | 230,65 | 227,99 | 239,20 |
| 67.04.08               |                           |        |        |        |        |        |        |        |        | 218,60 |        | 228,49 |        |
| 67.04.09               |                           | 232,07 |        |        |        |        | 232,47 |        |        |        | 230,14 |        | 238,70 |
| 67.05.07               |                           |        |        |        | Purr   |        | 233,22 |        |        |        |        |        |        |



| *PH35 L SULTARTANGASTIFLA |       |       |       |       |             |       |       |       |       |       |             |             |             |
|---------------------------|-------|-------|-------|-------|-------------|-------|-------|-------|-------|-------|-------------|-------------|-------------|
| *89.54                    | * 3.3 | 9.0   | * 3.2 | 22.0  | *80.09.21 1 | * 3.8 | 10.0  | * 3.6 | 18.0  | * 3.5 | 30.0        | * 3.55      |             |
| *80.08.20 1               | * 3.2 | 10.0  | * 3.2 | 24.0  | *H 4.99     | * 3.8 | 11.0  | * 3.6 | 19.0  | *9999 |             | *81.07.13 1 |             |
| *H 4.05                   | * 3.2 | 12.0  | * 3.2 | 26.0  | * 4.9       | 5.0   | * 3.8 | 12.0  | * 3.6 | 20.0  | *81.05.29 1 | * 3.84      |             |
| * 4.6                     | 5.0   | * 3.2 | 14.0  | * 3.2 | 28.0        | * 4.6 | 6.0   | * 3.7 | 14.0  | * 3.8 | 25.0        | * 2.51      | *81.08.24 1 |
| * 4.2                     | 6.0   | * 3.2 | 16.0  | * 3.2 | 30.0        | * 4.1 | 7.0   | * 3.6 | 15.0  | * 3.8 | 26.0        | *81.06.14 1 | * 4.54      |
| * 3.4                     | 7.0   | * 3.2 | 18.0  | * 3.2 | 30.5        | * 3.9 | 8.0   | * 3.7 | 16.0  | * 3.5 | 28.0        | * 3.30      | *81.09.25 1 |
| * 3.3                     | 8.0   | * 3.2 | 20.0  | *9999 |             | * 3.8 | 9.0   | * 3.6 | 17.0  | * 3.5 | 29.0        | *81.06.24 1 | * 5.55      |

| *PH36 L SULTARTANGASTIFLA |       |       |       |       |       |       |             |             |             |             |   |
|---------------------------|-------|-------|-------|-------|-------|-------|-------------|-------------|-------------|-------------|---|
| *K289.28                  | * 5.9 | 6.0   | * 5.8 | 14.0  | * 5.8 | 24.0  | *80.09.21 1 | * 2.55      |             | *81.08.24 1 | * |
| *80.08.20 1               | * 5.9 | 7.0   | * 5.8 | 16.0  | * 5.8 | 26.0  | * 4.43      | *81.06.24 1 | * 3.92      |             | * |
| *H 3.31                   | * 5.9 | 8.0   | * 5.8 | 18.0  | * 5.8 | 28.0  | *81.05.29 1 | * 2.74      | *81.09.25 1 |             | * |
| * 5.9                     | 4.0   | * 5.9 | 10.0  | * 5.8 | 20.0  | * 5.8 | 29.0        | * 2.05      | *81.07.13 1 | * 5.08      | * |
| * 5.9                     | 5.0   | * 5.9 | 12.0  | * 5.8 | 22.0  | *9999 |             | *81.06.14 1 | * 3.10      | *           | * |

| *PH37 L SULTARTANGASTIFLA |       |       |       |       |       |             |             |             |             |             |   |
|---------------------------|-------|-------|-------|-------|-------|-------------|-------------|-------------|-------------|-------------|---|
| *K290.74                  | * 6.4 | 7.0   | * 6.2 | 16.0  | * 6.1 | 26.0        | * 6.33      | *81.06.24 1 | * 4.77      |             | * |
| *80.08.20 1               | * 6.4 | 8.0   | * 6.2 | 18.0  | * 6.1 | 28.0        | *81.05.29 1 | * 3.91      | *81.08.25 1 |             | * |
| *H 4.87                   | * 6.4 | 10.0  | * 6.2 | 20.0  | * 6.1 | 30.0        | * 6.88      | *81.07.13 1 | * 5.73      |             | * |
| * 6.3                     | 5.0   | * 6.4 | 12.0  | * 6.1 | 22.0  | *9999       |             | *81.06.14 1 | * 5.74      | *81.10.02 1 | * |
| * 6.4                     | 6.0   | * 6.3 | 14.0  | * 6.1 | 24.0  | *80.09.21 1 | * 3.54      | *81.07.26 1 | * 6.93      |             | * |

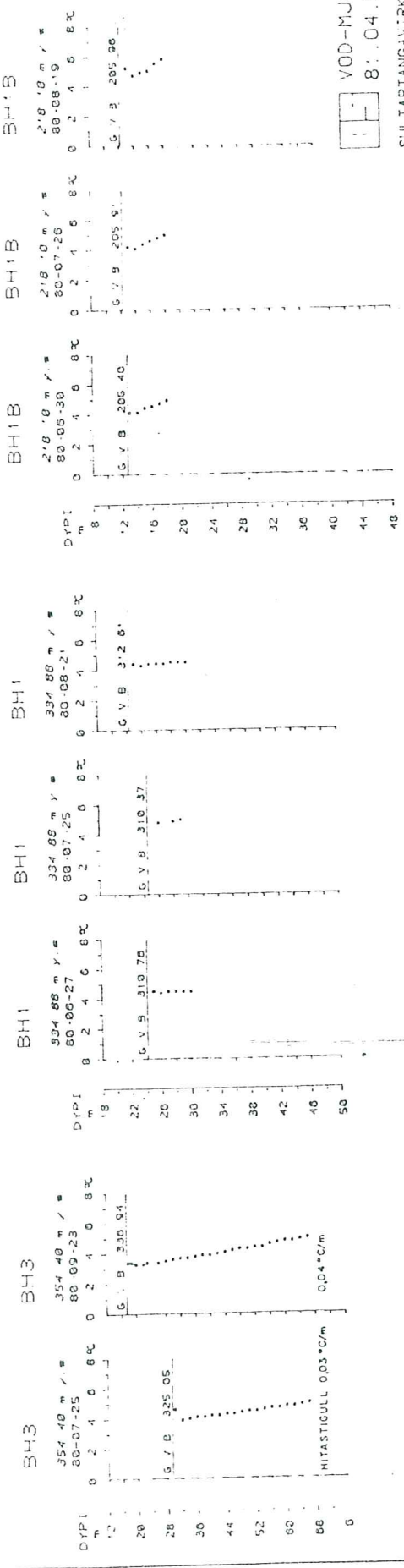
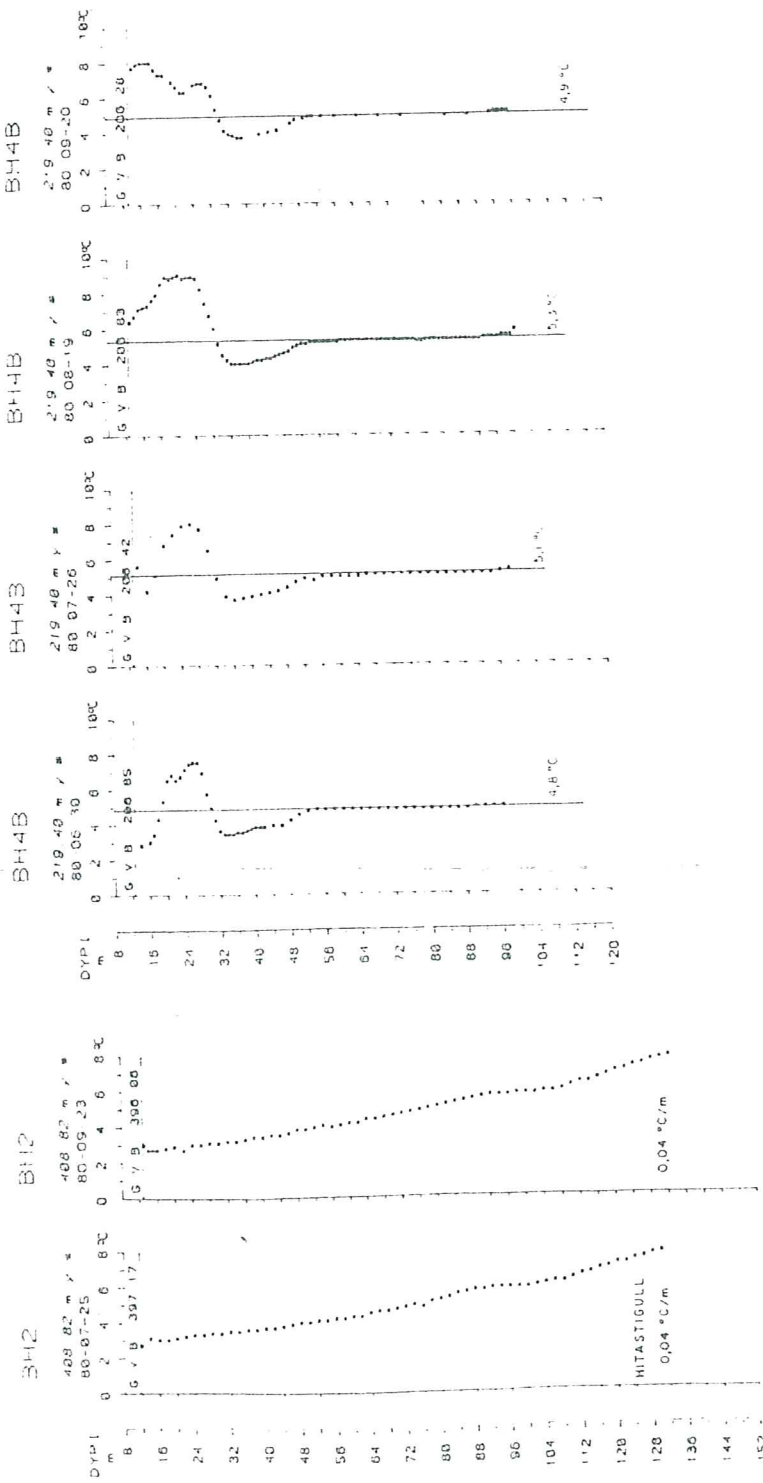
| *PH38 L SULTARTANGASTIFLA |       |       |       |       |             |       |       |       |       |       |       |             |             |
|---------------------------|-------|-------|-------|-------|-------------|-------|-------|-------|-------|-------|-------|-------------|-------------|
| *K292.01                  | * 3.8 | 13.0  | * 4.0 | 20.0  | *9999       |       | * 3.2 | 14.0  | * 3.3 | 21.0  | * 3.5 | 28.0        | * 7.48      |
| *80.08.20 1               | * 3.8 | 14.0  | * 4.0 | 21.0  | *80.09.21 1 | * 3.2 | 15.0  | * 3.3 | 22.0  | * 3.5 | 29.0  | *81.07.13 1 |             |
| *H 8.63                   | * 3.9 | 15.0  | * 4.0 | 22.0  | *H 9.80     | * 3.2 | 16.0  | * 3.3 | 23.0  | * 3.6 | 29.8  | * 8.29      |             |
| * 4.8                     | 9.0   | * 3.9 | 16.0  | * 4.0 | 24.0        | * 3.8 | 10.0  | * 3.2 | 17.0  | * 3.3 | 24.0  | *9999       | *81.08.25 1 |
| * 4.1                     | 10.0  | * 3.9 | 17.0  | * 4.0 | 26.0        | * 3.3 | 11.0  | * 3.2 | 18.0  | * 3.4 | 25.0  | *81.06.14 1 | * 9.35      |
| * 3.8                     | 11.0  | * 3.9 | 18.0  | * 4.1 | 28.0        | * 3.2 | 12.0  | * 3.2 | 19.0  | * 3.6 | 26.0  | * 7.41      | *81.10.02 1 |
| * 3.8                     | 12.0  | * 3.9 | 19.0  | * 4.1 | 29.0        | * 3.2 | 13.0  | * 3.3 | 20.0  | * 3.5 | 27.0  | *81.06.24 1 | * 10.48     |

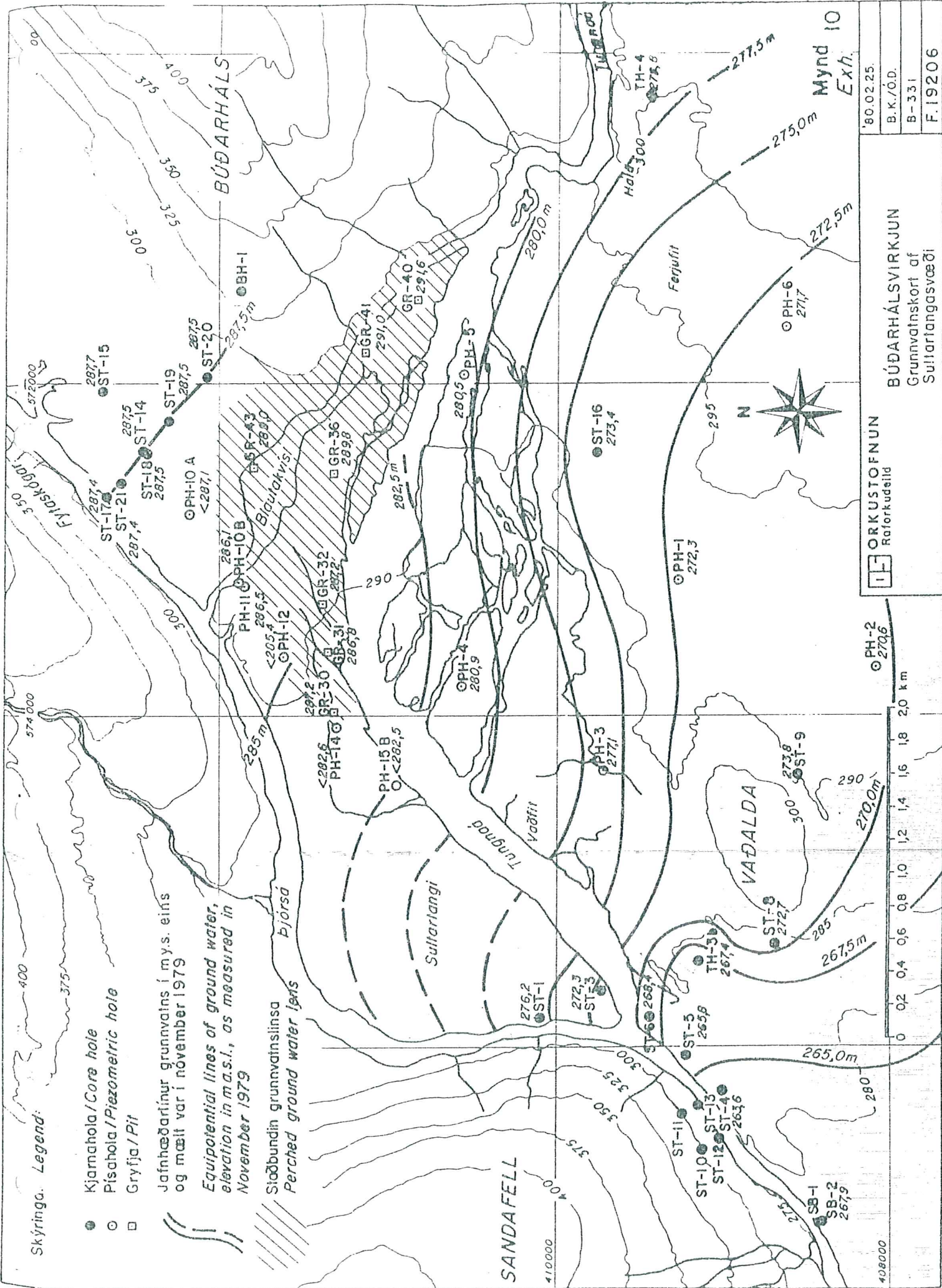
| *PH39 L SULTARTANGASTIFLA |       |       |       |       |       |       |       |             |             |             |        |   |
|---------------------------|-------|-------|-------|-------|-------|-------|-------|-------------|-------------|-------------|--------|---|
| *K291.85                  | * 3.5 | 12.0  | * 3.6 | 18.0  | * 3.6 | 24.0  | * 3.6 | 30.0        | * 7.45      |             | * 8.31 | * |
| *80.08.20 1               | * 3.5 | 13.0  | * 3.6 | 19.0  | * 3.6 | 25.0  | * 3.6 | 30.5        | *81.06.14 1 | *81.08.25 1 | *      |   |
| *H 8.74                   | * 3.6 | 14.0  | * 3.6 | 20.0  | * 3.6 | 26.0  | *9999 |             | * 7.59      | * 9.45      | *      |   |
| * 4.2                     | 9.0   | * 3.6 | 15.0  | * 3.6 | 21.0  | * 3.6 | 27.0  | *80.09.21 1 | *81.06.24 1 | *81.10.02 1 | *      |   |
| * 3.6                     | 10.0  | * 3.5 | 16.0  | * 3.6 | 22.0  | * 3.6 | 28.0  | * 9.78      | * 7.88      | * 10.50     | *      |   |
| * 3.6                     | 11.0  | * 3.6 | 17.0  | * 3.6 | 23.0  | * 3.7 | 29.0  | *81.05.29 1 | *81.07.13 1 | *           | *      |   |

| *PH40 L SULTARTANGASTIFLA |       |       |             |         |       |      |             |      |             |             |             |
|---------------------------|-------|-------|-------------|---------|-------|------|-------------|------|-------------|-------------|-------------|
| *K292.10                  | * 6.8 | 8.0   | * 5.3       | 11.2    | * 5.9 | 8.0  | * 5.7       | 11.2 | *81.06.14 1 | *81.07.13 1 | *81.10.02 1 |
| *80.08.20 1               | * 5.8 | 9.0   | *9999       |         | * 6.1 | 9.0  | *9999       |      | * 6.36      | * 6.70      | * 7.35      |
| *H 6.87                   | * 5.6 | 10.0  | *80.09.21 1 |         | * 6.1 | 10.0 | *81.05.29 1 |      | *81.06.24 1 | *81.08.25 1 | *           |
| * 8.3                     | 7.0   | * 5.3 | 11.0        | *H 7.11 | * 5.8 | 11.0 | * 5.98      |      | * 6.52      | * 6.99      | *           |

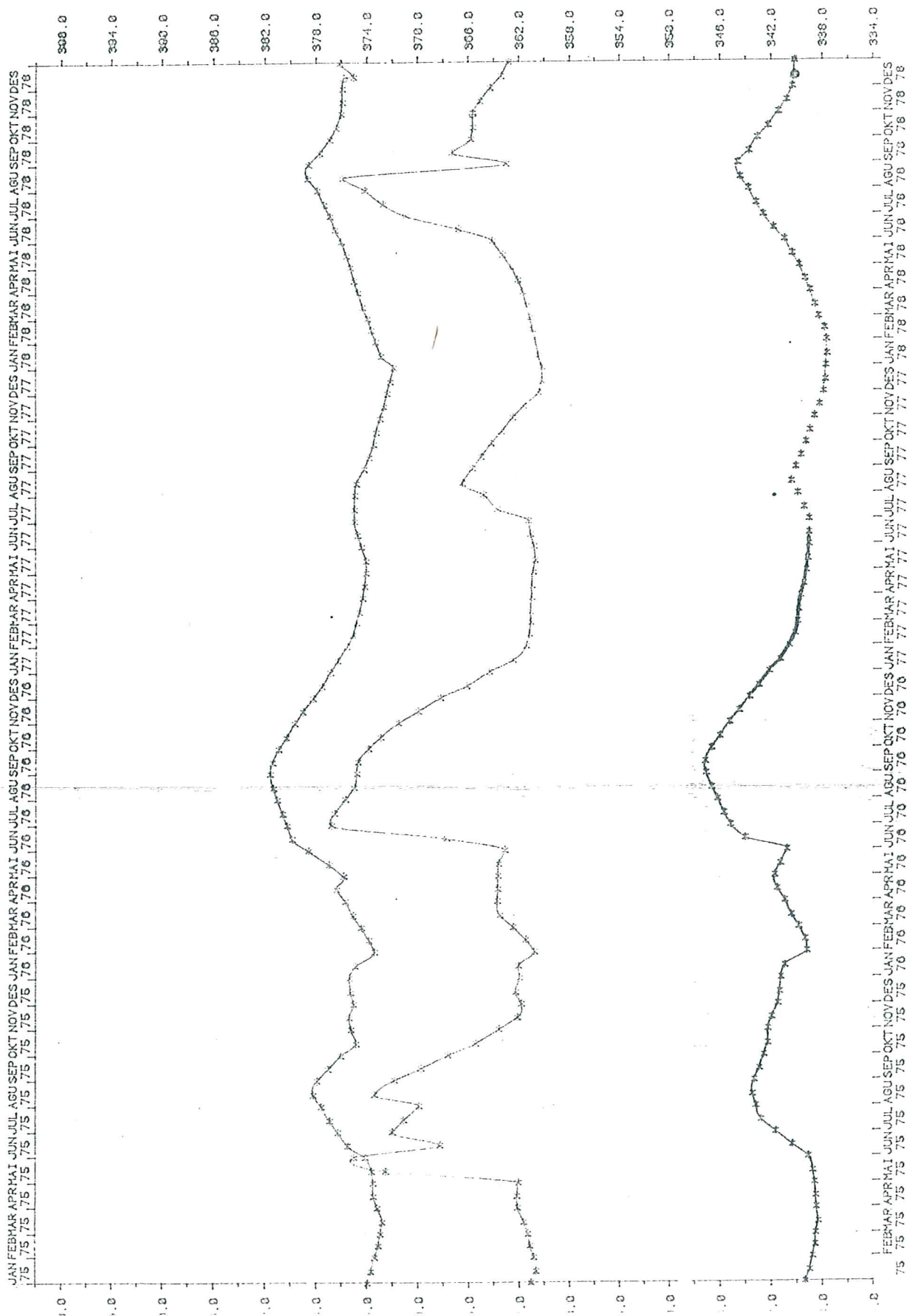
VOD-MJ-638 BK  
8:04.0525

SULTARTANGAVIRKJUN  
BUDARHALS - BURFELL  
HITAEIÐLINGAR I BORHOLUM  
HOLUR BORADAR FYRIR 1980





TH-6, TH-8, TH-9







|      | 1979 |   |   |   |       | 1980 |   |   |   |   | 1981      |   |   |   |   | 1982 |   |   |   |   | 1983 |   |   |   |   |   |   |   |   |   |
|------|------|---|---|---|-------|------|---|---|---|---|-----------|---|---|---|---|------|---|---|---|---|------|---|---|---|---|---|---|---|---|---|
|      | j    | f | m | a | m     | j    | f | m | a | m | j         | f | m | a | m | j    | f | m | a | m | j    | f | m | a | m | j | f | m | a | m |
| DP1  | *    |   |   |   |       | *    |   |   |   |   | *         |   |   |   |   | *    |   |   |   |   | *    |   |   |   |   | * |   |   |   |   |
| DP3  |      |   |   |   | 8     | *    |   |   |   |   | *         |   |   |   |   | *    |   |   |   |   | *    |   |   |   |   | * |   |   |   |   |
| DP4  |      |   |   |   | 4     | *    |   |   |   |   | *         |   |   |   |   | *    |   |   |   |   | *    |   |   |   |   | * |   |   |   |   |
| DP5  |      |   |   |   | 3     | *    |   |   |   |   | *         |   |   |   |   | *    |   |   |   |   | *    |   |   |   |   | * |   |   |   |   |
| DP6  |      |   |   |   | 2 4 1 | *    |   |   |   |   | 1 2 1 1 1 | * |   |   |   | 3    | * |   |   |   | *    |   |   |   |   | * |   |   |   |   |
| DP8  |      |   |   |   | 1 5 1 | *    |   |   |   |   | 1 2 8 3   | * |   |   |   | 1    | * |   |   |   | *    |   |   |   |   | * |   |   |   |   |
| DP9  |      |   |   |   | 5 1   | *    |   |   |   |   | 1 2 7 3   | * |   |   |   | 1    | * |   |   |   | *    |   |   |   |   | * |   |   |   |   |
| DP10 |      |   |   |   | 5     | *    |   |   |   |   | 1 2 7 3   | * |   |   |   | 1    | * |   |   |   | *    |   |   |   |   | * |   |   |   |   |
|      |      |   |   |   | 5 1   | *    |   |   |   |   | 1 2 7 3   | * |   |   |   | 1    | * |   |   |   | 1    | * |   |   |   | 1 | * |   |   |   |

1982

1983

|     | j f m a m j j a s o n d | j f m a m j j a s o n d |
|-----|-------------------------|-------------------------|
| EL1 | *                       | *                       |
|     | .....11.....            |                         |
| EL2 | *                       | *                       |
|     | .....41.....            |                         |
| EL3 | *                       | *                       |
|     | .....3.....             |                         |
| EL4 | *                       | *                       |
|     | .....51.....            |                         |
| EL5 | *                       | *                       |
|     | .....21.....            |                         |



ORKUSTOFNUN

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATN  
TIDNI MÆLINGA

SKRIFAÐ: BK  
1983-03-17

|     | 1970  | 1971                 | 1972                     | 1973                      | 1974                 |
|-----|---|----------------------|--------------------------|---------------------------|----------------------|
|     | j f m a m j j a s o n d j f m a m j j a s o n d j f m a m j j a s o n d j f m a m j j a s o n d j f m a m j j a s o n d |                      |                          |                           |                      |
| HA1 | * . . . . . 131 . . . . .   | * . . . . . 199522 . | * . . . . . 1221245441 . | * . . . . . 11111454441 . | * . . . . . 112121 . |

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Vatnsorkudeild

GRUNNVATN  
TIDNI MÆLINGA

SKRIFAÐ: BK  
1983-03-17

|     | 1975  | 1976        | 1977                       | 1978                   | 1979        |
|-----|---|-------------|----------------------------|------------------------|-------------|
|     | j f m a m j j a s o n d j f m a m j j a s o n d j f m a m j j a s o n d j f m a m j j a s o n d j f m a m j j a s o n d |             |                            |                        |             |
| HA1 | * 11.11111111 .   | * 1111111 . | * 11.1211111111112111112 . | * 1.111121111112221111 | * . . . . . |

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1983-03-17

|     | 1980  | 1981             | 1982           | 1983        |
|-----|---|------------------|----------------|-------------|
|     | j f m a m j j a s o n d j f m a m j j a s o n d j f m a m j j a s o n d j f m a m j j a s o n d |                  |                |             |
| HA1 | * 111.113121111111111111 .  | * 1.11 . . . . . | * 11 . . . . . | * . . . . . |



1982

1983

|   | 1982 | 1983 |
|---|------|------|
| j f m a m j j a s o n d j f m a m j j a s o n d |      |      |
| KV1   | *    | *    |
| . . . . . 1 . 1 . 1 . . . . .                   |      |      |
| KV2   | *    | *    |
| . . . . . 1 . 1 . . . . .                       |      |      |
| KV3   | *    | *    |
| . . . . . 1 . . . . .                           |      |      |
| KV4   | *    | *    |
| . . . . . 1 . . . . .                           |      |      |
| KV5   | *    | *    |
| . . . . . 1 . 1 2 . . . . .                     |      |      |
| KV6   | *    | *    |
| . . . . . 1 . 1 1 . . . . .                     |      |      |
| KV7   | *    | *    |
| . . . . . 1 . 1 4 . . . . .                     |      |      |
| KV8   | *    | *    |
| . . . . . 1 . 2 2 . . . . . 1 . . . . .         |      |      |
| KV9   | *    | *    |
| . . . . . 1 . 2 . . . . .                       |      |      |
| KV10  | *    | *    |
| . . . . . 1 . 1 3 . . . . . 1 . . . . .         |      |      |
| KV11  | *    | *    |
| . . . . . 1 . . . . .                           |      |      |
| KV12  | *    | *    |
| . . . . . 1 3 1 . . . . . 1 . . . . .           |      |      |
| KV13  | *    | *    |
| . . . . . 1 . 1 2 . . . . .                     |      |      |
| KV14  | *    | *    |
| . . . . . 1 . 2 . 1 . . . . .                   |      |      |
| KV15  | *    | *    |
| . . . . . 1 . 1 . . . . .                       |      |      |
| KV16  | *    | *    |
| . . . . . 1 2 1 . . . . .                       |      |      |
| KV17  | *    | *    |
| . . . . . 7 1 . . . . . 1 . . . . .             |      |      |
| KV19  | *    | *    |
| . . . . . 2 6 1 . . . . . 1 . . . . .           |      |      |
| KV20  | *    | *    |
| . . . . . 1 7 . . . . . 1 . . . . .             |      |      |
| KV21  | *    | *    |
| . . . . . 1 5 . . . . . 1 . . . . .             |      |      |



|      | 1962                      | 1963                      | 1964                    | 1965                      | 1966                    |
|------|---------------------------|---------------------------|-------------------------|---------------------------|-------------------------|
|      | j f m a m j j a s o n d   | j f m a m j j a s o n d   | j f m a m j j a s o n d | j f m a m j j a s o n d   | j f m a m j j a s o n d |
| LD1  | * . . . . .               | * . . . . .               | * . . . . .             | * . . . . .               | * . . . . .             |
|      | . . . 2 . 2 . 1 . . . . . | . . . . .                 | . . . . .               | . . . . .                 | . . . . .               |
| LD2  | * . . . . .               | * . . . . .               | * . . . . .             | * . . . . .               | * . . . . .             |
|      | . . . 2 . 2 . 1 . . . . . | . . . . .                 | . . . 1 . i . . . . .   | . . . i i . . . . .       | . . . i i i i . i i i   |
| LD3  | * . . . . .               | * . . . . .               | * . . . . .             | * . . . . .               | * . . . . .             |
|      | . . . 2 . 2 . 1 . . . . . | . . . . .                 | . . . 1 . . . . .       | . . . . .                 | . . . . .               |
| LD4  | * . . . . .               | * . . . . .               | * . . . . .             | * . . . . .               | * . . . . .             |
|      | . . . 2 . 2 . 1 . . . . . | . . . . .                 | . . . i . . . . .       | . . . . .                 | . . . . .               |
| LD5  | * . . . . .               | * . . . . .               | * . . . . .             | * . . . . .               | * . . . . .             |
|      | . . . 3 . 2 . 1 . . . . . | . . . . .                 | . . . 1 . 1 . . . . .   | . . . i . i . i . . . . . | . . . 2 1 . 2 . i i i   |
| LD6  | * . . . . .               | * . . . . .               | * . . . . .             | * . . . . .               | * . . . . .             |
|      | . . . 2 . 2 . 1 . . . . . | . . . . .                 | . . . i . . . . .       | . . . . .                 | . . . . .               |
| LD7  | * . . . . .               | * . . . . .               | * . . . . .             | * . . . . .               | * . . . . .             |
|      | . . . . .                 | . . . . .                 | . . . . .               | . . . i . . . . .         | . . . i i . 2 . i i i   |
| LD8  | * . . . . .               | * . . . . .               | * . . . . .             | * . . . . .               | * . . . . .             |
|      | . . . 2 . 2 . . . . .     | . . . . .                 | . . . 1 . . . . .       | . . . . .                 | . . . . .               |
| LD12 | * . . . . .               | * . . . . .               | * . . . . .             | * . . . . .               | * . . . . .             |
|      | . . . 2 . 1 . 1 . . . . . | . . . . .                 | . . . 1 . . . . .       | . . . . .                 | . . . . .               |
| LD13 | * . . . . .               | * . . . . .               | * . . . . .             | * . . . . .               | * . . . . .             |
|      | . . . i i i . 1 . . . . . | . . . 1 . i . 1 . . . . . | . . . 1 . . . . .       | . . . i . i i i . . . . . | . . . i i . 2 . i i i   |
| LD21 | * . . . . .               | * . . . . .               | * . . . . .             | * . . . . .               | * . . . . .             |
|      | . . . . .                 | . . . . .                 | . . . . .               | . . . . .                 | . . . i i . 2 . i i i   |
| LD22 | * . . . . .               | * . . . . .               | * . . . . .             | * . . . . .               | * . . . . .             |
|      | . . . . .                 | . . . . .                 | . . . . .               | . . . . .                 | . . . i i . 2 . i i i   |
| LD23 | * . . . . .               | * . . . . .               | * . . . . .             | * . . . . .               | * . . . . .             |
|      | . . . . .                 | . . . . .                 | . . . . .               | . . . . .                 | . . . i i . 1 . i i i   |
| LD24 | * . . . . .               | * . . . . .               | * . . . . .             | * . . . . .               | * . . . . .             |
|      | . . . . .                 | . . . . .                 | . . . . .               | . . . . .                 | . . . i i . 2 . i i i   |

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|      | 1967 |   |   |   | 1968 |   |   |   | 1969 |   |   |   | 1970 |   |   |   | 1971 |   |   |   |
|------|------|---|---|---|------|---|---|---|------|---|---|---|------|---|---|---|------|---|---|---|
|      | j    | f | m | a | j    | f | m | a | j    | f | m | a | j    | f | m | a | j    | f | m | a |
| LD1  | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   |
| LD2  | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   |
| LD3  | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   |
| LD4  | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   |
| LD5  | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   |
| LD6  | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   |
| LD7  | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   |
| LD8  | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   |
| LD12 | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   |
| LD13 | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   |
| LD21 | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   |
| LD22 | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   |
| LD23 | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   |
| LD24 | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   |



|      | 1972                    | 1973                    | 1974                    | 1975                    | 1976                    |
|------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|
|      | j f m a m j j a s o n d | j f m a m j j a s o n d | j f m a m j j a s o n d | j f m a m j j a s o n d | j f m a m j j a s o n d |
| LD1  | *                       | *                       | *                       | *                       | *                       |
| LD2  | *                       | *                       | *                       | *                       | *                       |
| LD3  | *                       | *                       | *                       | *                       | *                       |
| LD4  | *                       | *                       | *                       | *                       | *                       |
| LD5  | *                       | *                       | *                       | *                       | *                       |
| LD6  | *                       | *                       | i i                     | *                       | *                       |
| LD7  | *                       | *                       | i                       | *                       | *                       |
| LD8  | *                       | *                       | *                       | *                       | *                       |
| LD12 | *                       | *                       | *                       | *                       | *                       |
| LD13 | *                       | *                       | i i                     | *                       | *                       |
| LD21 | *                       | *                       | *                       | *                       | *                       |
| LD22 | *                       | *                       | i i                     | *                       | *                       |
| LD23 | *                       | *                       | *                       | *                       | *                       |
| LD24 | *                       | *                       | *                       | *                       | *                       |

|      | 1977                    | 1978                    | 1979                    | 1980                    | 1981                                |
|------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------------------|
|      | j f m a m j j a s o n d | j f m a m j j a s o n d | j f m a m j j a s o n d | j f m a m j j a s o n d | j f m a m j j a s o n d             |
| LD1  | *                       | *                       | *                       | *                       | *                                   |
| LD2  | *                       | *                       | *                       | *                       | *                                   |
| LD3  | *                       | *                       | *                       | *                       | *                                   |
| LD4  | *                       | *                       | *                       | *                       | *                                   |
| LD5  | *                       | *                       | i i 2 i                 | i i 2 i                 | i i i i                             |
| LD6  | *                       | *                       | *                       | *                       | *                                   |
| LD7  | *                       | *                       | i                       | i i                     | i i i i                             |
| LD8  | *                       | *                       | *                       | *                       | *                                   |
| LD12 | *                       | *                       | *                       | *                       | *                                   |
| LD13 | *                       | *                       | i i i i                 | i i i i i i i i         | i i i i i i i i i i i i i i i i i i |
| LD21 | *                       | *                       | *                       | *                       | *                                   |
| LD22 | *                       | *                       | i i 2 i                 | i i i                   | i i i i                             |
| LD23 | *                       | *                       | *                       | *                       | *                                   |
| LD24 | *                       | *                       | *                       | *                       | *                                   |





1981

j f m a m j j a s o n d  
NA2 \*  
. . . . . 1 . . . . .  
NA3 \*  
. . . . . 1 . . . . .  
NA4 \*  
. . . . . 1 . . . . .  
NA12 \*  
. . . . . 1 . . . . .  
NA13 \*  
. . . . . 1 . . . . .  
NA14 \*  
. . . . . 1 . . . . .  
NA15 \*  
. . . . . 1 . . . . .  
NA16 \*  
. . . . . 1 . . . . .  
NA18 \*  
. . . . . 1 . . . . .  
NA19 \*  
. . . . . 1 . . . . .  
NA20 \*  
. . . . . 1 . . . . .

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|       | 1979                            | 1980  | 1981  | 1982  | 1983                        |
|-------|---------------------------------|---|---|---|-----------------------------|
| PH1   | * . . . . . 2 . 2 1 . . . . .   | * . . . . . 1 1 1 1 . . . . .   | * . . . . . 1 . . . . .   | * . . . . . 1 1 . . . . .                         | * . . . . . 1 . . . . .     |
| PH2   | * . . . . . 3 . 2 1 . . . . .   | * . . . . . 1 1 3 1 2 1 1 3 1 . . . . .   | * . . . . . . . . . .   | * . . . . . . . . . .                             | * . . . . . . . . . .       |
| PH3   | * . . . . . 2 . 2 1 . . . . .   | * . . . . . 1 1 1 1 . . . . .   | * . . . . . 1 1 1 1 . . . . .   | * . . . . . 1 1 . . . . .                         | * . . . . . 1 . . . . .     |
| PH4   | * . . . . . 2 . 2 1 . . . . .   | * . . . . . 1 1 3 1 2 1 1 1 1 1 1 1 2 1 2 2 1 1 1 1 1 1 . . . . .                     | * . . . . . 1 1 1 2 1 2 2 1 1 1 1 1 1 . . . . .                                   | * . . . . . 1 1 2 2 1 1 2 1 1 . . . . .           | * . . . . . . . . . .       |
| PH5   | * . . . . . 2 . 2 1 . . . . .   | * . . . . . 1 1 3 1 2 1 1 1 1 1 1 1 2 3 3 2 1 1 1 1 2 2 1 1 1 2 2 1 1 2 1 1 . . . . . | * . . . . . 1 1 1 1 2 3 3 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 2 2 1 1 2 1 1 . . . . . | * . . . . . . . . . .                             | * . . . . . . . . . .       |
| PH6   | * . . . . . 2 . 1 1 . . . . .   | * . . . . . 1 1 1 1 . . . . .   | * . . . . . 1 1 1 1 . . . . .   | * . . . . . 1 . . . . .                           | * . . . . . 1 1 . . . . .   |
| PH7   | * . . . . . 2 . 1 1 . . . . .   | * . . . . . 1 1 1 1 . . . . .   | * . . . . . 1 1 1 1 . . . . .   | * . . . . . . . . . .                             | * . . . . . 1 1 . . . . .   |
| PH8   | * . . . . . 2 . 1 1 . . . . .   | * . . . . . 1 1 1 1 . . . . .   | * . . . . . 1 1 1 1 . . . . .   | * . . . . . . . . . .                             | * . . . . . 1 1 . . . . .   |
| PH9   | * . . . . . 1 2 . 1 1 . . . . . | * . . . . . 1 3 1 2 1 1 1 1 1 1 1 1 2 2 2 2 1 . . . . .                               | * . . . . . 1 1 1 1 2 2 2 2 1 . . . . .   | * . . . . . 1 1 1 1 1 1 1 2 2 1 1 2 1 1 . . . . . | * . . . . . . . . . .       |
| PH10A | * . . . . . 1 . 1 . . . . .     | * . . . . . 2 . 1 1 . . . . .   | * . . . . . 1 . . . . .   | * . . . . . 2 1 1 1 . . . . .                     | * . . . . . . . . . .       |
| PH10B | * . . . . . 1 . 1 . . . . .     | * . . . . . 1 . 1 1 . . . . .   | * . . . . . . . . . .   | * . . . . . 2 1 1 1 . . . . .                     | * . . . . . . . . . .       |
| PH11  | * . . . . . . . . . .           | * . . . . . 1 . 1 2 . 1 . . . . .   | * . . . . . . . . . .   | * . . . . . 1 2 1 1 1 . . . . .                   | * . . . . . . . . . .       |
| PH12  | * . . . . . 1 . 1 . . . . .     | * . . . . . 1 . 1 1 . . . . .   | * . . . . . . . . . .   | * . . . . . 1 1 2 1 1 . . . . .                   | * . . . . . . . . . .       |
| PH13  | * . . . . . 1 . 1 . . . . .     | * . . . . . 1 . 1 1 . . . . .   | * . . . . . . . . . .   | * . . . . . 1 1 1 1 1 . . . . .                   | * . . . . . . . . . .       |
| PH14  | * . . . . . 1 . 1 . . . . .     | * . . . . . 1 . 1 1 . . . . .   | * . . . . . . . . . .   | * . . . . . 1 1 1 1 1 . . . . .                   | * . . . . . . . . . .       |
| PH15A | * . . . . . . . . . .           | * . . . . . 1 1 . . . . .   | * . . . . . . . . . .   | * . . . . . 1 1 1 . 1 . . . . .                   | * . . . . . . . . . .       |
| PH15B | * . . . . . 1 . 1 . . . . .     | * . . . . . 1 . . . . .   | * . . . . . . . . . .   | * . . . . . 1 2 1 1 . . . . .                     | * . . . . . . . . . .       |
| PH16  | * . . . . . . . . . .           | * . . . . . 1 1 . . . . .   | * . . . . . . . . . .   | * . . . . . 1 1 . . . . .                         | * . . . . . . . . . .       |
| PH18  | * . . . . . . . . . .           | * . . . . . 1 . . . . .   | * . . . . . . . . . .   | * . . . . . 1 1 . . . . .                         | * . . . . . . . . . .       |
| PH19  | * . . . . . . . . . .           | * . . . . . 1 1 1 . . . . .   | * . . . . . . . . . .   | * . . . . . 1 2 1 1 1 . . . . .                   | * . . . . . . . . . .       |
| PH20A | * . . . . . . . . . .           | * . . . . . . . . . .   | * . . . . . . . . . .   | * . . . . . 1 3 2 1 1 . . . . .                   | * . . . . . . . . . .       |
| PH20B | * . . . . . . . . . .           | * . . . . . 1 1 1 . . . . .   | * . . . . . . . . . .   | * . . . . . 1 1 1 1 1 . . . . .                   | * . . . . . 1 . 1 . . . . . |
| PH21  | * . . . . . . . . . .           | * . . . . . 1 1 1 . . . . .   | * . . . . . . . . . .   | * . . . . . 1 2 1 1 1 . . . . .                   | * . . . . . 1 . 1 . . . . . |
| PH22  | * . . . . . . . . . .           | * . . . . . 1 1 1 . . . . .   | * . . . . . . . . . .   | * . . . . . 1 2 2 1 1 . . . . .                   | * . . . . . . . . . .       |
| PH23  | * . . . . . . . . . .           | * . . . . . 1 1 1 . . . . .   | * . . . . . . . . . .   | * . . . . . 1 2 2 . . . . .                       | * . . . . . . . . . .       |
| PH25  | * . . . . . . . . . .           | * . . . . . 1 . 1 . 1 . . . . .   | * . . . . . . . . . .   | * . . . . . 1 2 1 1 . . . . .                     | * . . . . . 1 . . . . .     |

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|      | 1979                    | 1980                    | 1981                    | 1982                    | 1983                    |
|------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|
|      | j f m a m j j a s o n d | j f m a m j j a s o n d | j f m a m j j a s o n d | j f m a m j j a s o n d | j f m a m j j a s o n d |
| PH26 | *                       |                         | *                       | *                       | *                       |
|      |                         | 1 1 1 1                 | 1 2 1 . 1               |                         |                         |
| PH27 | *                       |                         | *                       | *                       | *                       |
|      |                         | 1 1 1                   | 1 2 2 1 1               |                         |                         |
| PH28 | *                       |                         | *                       | *                       | *                       |
|      |                         | 1 1 1                   | 1 3 1 1 1               | 1                       |                         |
| PH29 | *                       |                         | *                       | *                       | *                       |
|      |                         | 1 1 1                   | 1 2 2 1 1               |                         |                         |
| PH30 | *                       |                         | *                       | *                       | *                       |
|      |                         | 1 1                     | 1 2 . . 1               |                         |                         |
| PH31 | *                       |                         | *                       | *                       | *                       |
|      |                         | 1 1                     | 1 2 1 . 1               |                         |                         |
| PH32 | *                       |                         | *                       | *                       | *                       |
|      |                         | 1 1 1                   | 1 2 1 1 1               | 1 . 1                   |                         |
| PH33 | *                       |                         | *                       | *                       | *                       |
|      |                         | 1 1 1                   | 1 2 2 1 1               |                         |                         |
| PH34 | *                       |                         | *                       | *                       | *                       |
|      |                         | 1 1                     | 1 2 1 1 1               | 1                       |                         |
| PH35 | *                       |                         | *                       | *                       | *                       |
|      |                         | 1 1                     | 1 2 1 1 1               | 1                       |                         |
| PH36 | *                       |                         | *                       | *                       | *                       |
|      |                         | 1 1                     | 1 2 1 1 1               | 1                       |                         |
| PH37 | *                       |                         | *                       | *                       | *                       |
|      |                         | 1 1                     | 1 2 2 1 . 1             | 1                       |                         |
| PH38 | *                       |                         | *                       | *                       | *                       |
|      |                         | 1 1                     | . 2 1 1 . 1             |                         |                         |
| PH39 | *                       |                         | *                       | *                       | *                       |
|      |                         | 1 1                     | 1 2 1 1 . 1             | 1                       |                         |
| PH40 | *                       |                         | *                       | *                       | *                       |
|      |                         | 1 1                     | 1 2 1 1 . 1             | 1                       |                         |
| PH41 | *                       |                         | *                       | *                       | *                       |
|      |                         | 1                       | 1 2 1 1 . 1             | 1 . 1 . 1               |                         |
| PH42 | *                       |                         | *                       | *                       | *                       |
|      |                         | 1 1                     | 1 1 1 1 1 . 1 . 1       | 1 . 1 . 1               |                         |
| PH43 | *                       |                         | *                       | *                       | *                       |
|      |                         | 1 1                     | 1 1 1 1 1 1 . 1         | 1 . 1 . 1               |                         |
| PH44 | *                       |                         | *                       | *                       | *                       |
|      |                         | 1 1                     | 1 1 1 1 . 1             | 1 . 1 . 1               |                         |
| PH45 | *                       |                         | *                       | *                       | *                       |
|      |                         | 1 1                     | 1 1 1 1 1 1 . 1         | 1 . 1 . 1               |                         |
| PH46 | *                       |                         | *                       | *                       | *                       |
|      |                         | 1 1 1 1 . 1             | 1 1 1 2 1 2             | 1                       |                         |



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1983-04-14

|       | 1979 |   |   |   | 1980 |   |   |   | 1981 |   |   |   | 1982 |   |   |   | 1983 |   |   |   |
|-------|------|---|---|---|------|---|---|---|------|---|---|---|------|---|---|---|------|---|---|---|
|       | j    | f | m | a | j    | f | m | a | j    | f | m | a | j    | f | m | a | j    | f | m | a |
| PH101 | *    |   |   |   | *    |   |   |   |      | 1 | 1 |   |      | 2 |   |   |      | 1 | 1 | 1 |
| PH102 | *    |   |   |   | *    |   |   |   |      | 1 | 1 |   |      |   |   |   |      | 1 | 1 | 1 |
| PH103 | *    |   |   |   | *    |   |   |   |      | 1 | 1 |   |      | 2 |   |   |      | 1 | 1 | 1 |
| PH104 | *    |   |   |   | *    |   |   |   |      | 1 | 1 |   |      | 3 |   |   |      | 1 | 1 | 1 |
| PH105 | *    |   |   |   | *    |   |   |   |      | 1 | 1 |   |      | 3 |   |   |      | 1 |   |   |
| PH106 | *    |   |   |   | *    |   |   |   |      | 1 | 1 |   |      | 1 |   |   |      | 1 | 1 | 1 |
| PH107 | *    |   |   |   | *    |   |   |   |      | 1 | 1 |   |      | 1 |   |   |      | 1 | 1 | 1 |
| PH108 | *    |   |   |   | *    |   |   |   |      | 1 | 1 |   |      | 1 |   |   |      | 1 | 1 | 1 |
| PH109 | *    |   |   |   | *    |   |   |   |      | 1 | 1 |   |      | 1 |   |   |      | 1 | 1 | 1 |
| PH110 | *    |   |   |   | *    |   |   |   |      | 1 | 1 |   |      | 2 |   |   |      | 1 | 1 | 1 |
| PH111 | *    |   |   |   | *    |   |   |   |      | 1 | 1 |   |      | 1 |   |   |      | 1 | 1 | 1 |
| PH113 | *    |   |   |   | *    |   |   |   |      | 1 |   |   |      |   |   |   |      |   |   |   |
| PH114 | *    |   |   |   | *    |   |   |   |      | 1 | 1 | 1 |      | 1 | 1 | 1 |      | 1 | 1 | 1 |
| PH115 | *    |   |   |   | *    |   |   |   |      | 1 | 1 | 1 |      | 1 | 1 | 1 |      | 1 | 1 | 1 |
| PH116 | *    |   |   |   | *    |   |   |   |      | 1 | 1 | 1 |      | 1 | 1 | 1 |      | 1 | 1 | 1 |
| PH117 | *    |   |   |   | *    |   |   |   |      | 1 | 1 | 1 |      | 1 | 1 | 1 |      | 1 | 1 | 1 |
| PH118 | *    |   |   |   | *    |   |   |   |      | 1 | 1 | 1 |      | 1 | 1 | 1 |      | 1 | 1 | 1 |
| PH119 | *    |   |   |   | *    |   |   |   |      | 1 | 1 | 1 |      | 1 |   |   |      | 1 |   |   |
| PH120 | *    |   |   |   | *    |   |   |   |      | 1 | 1 | 1 |      | 1 | 1 | 1 |      | 1 | 1 | 1 |
| PH121 | *    |   |   |   | *    |   |   |   |      | 1 | 1 | 1 |      | 1 | 1 | 1 |      | 1 | 1 | 1 |

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GRUNNVATN  
TÍÐNI MÆLINGA

SKRIFAÐ: BK  
1983-03-16

1971 1972 1973 1974 1975

j f m a m j j a s o n d j f m a m j j a s o n d j f m a m j j a s o n d j f m a m j j a s o n d j f m a m j j a s o n d  
SB2 \* \* \* \* \*  
. . . . . 2 2 2 . 1 2 2 2 1 . . . . . 1 . . . 1 . . 1 1 1 1 1 1 1 1

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GRUNNVATN  
TÍÐNI MÆLINGA

SKRIFAÐ: BK  
1983-03-16

1976 1977 1978 1979 1980

j f m a m j j a s o n d j f m a m j j a s o n d j f m a m j j a s o n d j f m a m j j a s o n d j f m a m j j a s o n d  
SB2 \* \* \* \* \*  
1 1 1 1 1 . 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 . . . 1 . 1 1 1 . 1 1 1 . 1 1 2 3 3 2 1 2 1 1 1 1 . 1 1 3 1 2 . . .

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TÍÐNI MÆLINGA

SKRIFAÐ: BK  
1983-03-16

1981 1982 1983

j f m a m j j a s o n d j f m a m j j a s o n d j f m a m j j a s o n d  
SB2 \* \* \*  
. . . . . 1 1 . . . . . 1 1 . 1 . . . . .





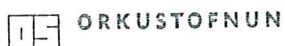
|   | 1979 | 1980 | 1981 | 1982 | 1983 |
|---|------|------|------|------|------|
| j f m a m j j a s o n d j f m a m j j a s o n d j f m a m j j a s o n d j f m a m j j a s o n d j f m a m j j a s o n d |      |      |      |      |      |
| SF29  | *    | *    | *    | *    | *    |
| .....   |      |      |      | 3    |      |
| SF30  | *    | *    | *    | *    | *    |
| .....   |      |      |      | 2    |      |





|       | 1981   | 1982   | 1983                                 | 1984                                 | 1985                                 |
|-------|--|--|--------------------------------------|--------------------------------------|--------------------------------------|
|       | j f m a m j j a s o n d                        | j f m a m j j a s o n d                          | j f m a m j j a s o n d              | j f m a m j j a s o n d              | j f m a m j j a s o n d              |
| ST1   | *<br>1 1 1 . 2 4 2 2 2 . 1 2 . . . . .         | *<br>. . . . . 1 1 . . 1 . . . . .               | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST3   | *<br>. . . . . 1 3 1 1 1 . . . . .             | *<br>. . . . . 1 1 . . 1 . . . . .               | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST4   | *<br>1 1 1 1 2 2 2 2 1 1 1 1 . . . . .         | *<br>. . . . . 1 1 . . 1 . . . . .               | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST5   | *<br>1 1 1 1 1 1 1 1 1 1 1 1 . . . . .         | *<br>. . . . . . . . . . . 1 . . . . .           | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST6   | *<br>1 1 1 1 2 2 2 2 1 1 1 1 . . . . .         | *<br>. . . . . 1 1 . . 1 . . . . .               | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST8   | *<br>. . . . . 1 1 1 . . . . . . . . . .       | *<br>. . . . . . . . . . . . . . . .             | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST9   | *<br>. . . . . 1 1 1 1 . . . . . . . . . .     | *<br>. . . . . 1 1 . . . . . . . . . .           | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST10  | *<br>. . . . . 1 . . . . . . . . . . . . . .   | *<br>. . . . . . . . . . . 1 . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST11  | *<br>. . . . . 1 . . . . . . . . . . . . . .   | *<br>. . . . . . . . . . . 1 . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST12  | *<br>. . . . . 1 . . . . . . . . . . . . . .   | *<br>. . . . . . . . . . . 1 . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST13  | *<br>. . . . . 1 . . . . . . . . . . . . . .   | *<br>. . . . . . . . . . . 1 . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST14  | *<br>. . . . . 1 2 1 1 1 . . . . . . . . . .   | *<br>.   | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST15  | *<br>1 1 1 1 2 3 2 2 2 . 1 2 . . . . .         | *<br>. . . . . 1 . . . . . . . . . . . . . .     | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST16  | *<br>1 1 1 1 2 2 4 2 1 1 1 1 1 . . . . .       | *<br>. . . . . 1 1 . . 1 . . . . . . . . . .     | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST17  | *<br>. 1 1 1 2 3 2 2 2 1 1 2 . . . . .         | *<br>. . . . . 1 . . 1 . . . . . . . . . .       | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST18  | *<br>. 1 1 2 2 3 2 2 2 . 1 2 . . . . .         | *<br>. . . . . 1 . . 1 . . . . . . . . . .       | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST191 | *<br>. . . . . 1 1 2 1 . . . . . . . . . .     | *<br>. . . . . 1 . . . . . . . . . . . . . .     | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST192 | *<br>. . . . . 1 2 2 1 1 . . . . . . . . . .   | *<br>.   | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST20A | *<br>. . . . . 1 2 1 1 1 . . . . . . . . . .   | *<br>. . . . . 1 . . . . . . . . . . . . . .     | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST20B | *<br>. . . . . 1 2 1 1 1 . . . . . . . . . .   | *<br>. . . . . 1 . . . . . . . . . . . . . .     | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST21  | *<br>. . . . . 1 2 1 1 1 . . . . . . . . . .   | *<br>. . . . . 1 . . 1 . . . . . . . . . .       | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST22  | *<br>. . . . . 1 . 1 1 1 . 1 . 1 . . . . .     | *<br>. . . . . 1 . 1 . 1 . 1 . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST23  | *<br>. . . . . 1 3 2 1 6 1 . . . . . . . . . . | *<br>.   | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST24  | *<br>. . . . . 1 3 2 1 1 . . . . . . . . . .   | *<br>.   | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |
| ST25  | *<br>1 . . . . 1 1 1 1 1 1 3 2 . . . . .       | *<br>.   | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . | *<br>. . . . . . . . . . . . . . . . |

|      | 1965 |   |   |   | 1966 |   |   |   | 1967 |   |   |   | 1968 |   |   |   | 1969 |   |   |   |
|------|------|---|---|---|------|---|---|---|------|---|---|---|------|---|---|---|------|---|---|---|
|      | J    | f | m | a | J    | f | m | a | J    | f | m | a | J    | f | m | a | J    | f | m | a |
| TH1  | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   | *    |   |   |   |
| TH2  |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |
| TH3A |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |
| TH3B |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |
| TH4  |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |
| TH5  |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |
| TH6  |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |
| TH8  |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |
| TH9  |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |
| TH10 |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |
| TH11 |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |



|      | 1970 |   |   |   | 1971 |   |   |   | 1972 |   |   |   | 1973 |   |   |   | 1974 |   |   |   |
|------|------|---|---|---|------|---|---|---|------|---|---|---|------|---|---|---|------|---|---|---|
|      | J    | f | m | a | J    | f | m | a | J    | f | m | a | J    | f | m | a | J    | f | m | a |
| TH1  |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |
| TH2  |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |
| TH3A |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |
| TH3B |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |
| TH4  |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |
| TH5  |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |
| TH6  |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |
| TH8  |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |
| TH9  |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |
| TH10 |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |
| TH11 |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |      |   |   |   |





ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORHOLUM

Mælti:  
Umidi: BK

BODARHALS

1983-05-10

| Dag,<br>mæ-<br>lingar | HEITI HOLU/GRUNNVATNSBORD # v.s. |        |        |        |        |
|-----------------------|----------------------------------|--------|--------|--------|--------|
|                       | BH1                              | BH2    | BH3    | BH4    | BH5    |
| 79.09.06              | 311,80                           |        |        |        |        |
| 79.09.21              | 312,92                           |        |        |        |        |
| 79.09.27              | 317,28                           |        |        |        |        |
| 79.10.13              |                                  | 397,81 |        |        |        |
| 79.10.16              | 312,28                           |        |        |        |        |
| 79.11.01              | 316,23                           |        |        |        |        |
| 79.11.07              |                                  | 398,95 | 346,71 |        |        |
| 80.06.27              | 310,76                           |        |        |        |        |
| 80.07.25              | 310,37                           | 397,17 | 325,06 | 345,57 | 360,91 |
| 80.08.21              | 312,61                           |        |        | 344,90 | 361,94 |
| 80.09.23              |                                  | 396,06 | 336,94 | 345,59 | 362,47 |
| 81.06.12              |                                  |        | 341,66 | 344,93 | 363,77 |
| 81.07.29              |                                  | 397,00 |        |        |        |



ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORHOLUM

Málið:  
Umídd: BK

SULYARTANGAST'IFLA

1983-03-18

| Dags,<br>mál-<br>indur | HEITI HÖLU/GRUNNVATNSBORD |        |        |        |        |        |        |        |
|------------------------|---------------------------|--------|--------|--------|--------|--------|--------|--------|
|                        | DP1                       | DP3    | DP4    | DP5    | DP6    | DP8    | DP9    | DP10   |
| 80.07.09               | 282,98                    |        |        |        |        |        |        |        |
| 80.07.10               | 282,98                    |        |        |        |        |        |        |        |
| 80.07.11               | 282,96                    |        |        |        |        |        |        |        |
| 80.07.14               | 282,93                    |        |        |        |        |        |        |        |
| 80.07.16               | 282,89                    | 282,64 |        |        |        |        |        |        |
| 80.07.18               | 282,84                    | 282,59 | 282,70 |        |        |        |        |        |
| 80.07.19               | 282,83                    | 282,58 | 282,68 |        |        |        |        |        |
| 80.07.21               | 282,80                    | 282,55 | 282,65 |        |        |        |        |        |
| 80.07.24               |                           |        |        | 286,21 |        |        |        |        |
| 80.07.25               |                           |        |        | 286,20 | 286,23 |        |        |        |
| 80.08.20               |                           |        |        | 285,75 | 285,77 | 285,33 | 285,41 | 285,12 |
| 80.08.21               |                           |        |        |        | 285,71 | 285,29 | 285,39 | 285,09 |
| 80.08.23               |                           |        |        | 285,61 | 285,60 | 285,19 | 285,27 | 284,99 |
| 80.08.25               |                           |        |        | 285,52 | 285,51 | 285,10 | 285,18 | 284,89 |
| 80.08.26               |                           |        |        | 285,46 | 285,44 | 285,04 | 285,12 | 284,83 |
| 80.09.21               |                           |        |        | 284,63 | 284,60 | 284,18 |        | 283,98 |
| 81.05.29               |                           |        |        | 287,04 | 287,09 | 286,74 | 286,78 | 286,55 |
| 81.06.14               |                           |        |        | 286,62 | 286,66 | 286,26 | 286,40 | 286,09 |
| 81.06.24               |                           |        |        | 286,36 | 286,37 | 285,97 | 286,07 | 285,74 |
| 81.07.13               |                           |        |        | 285,98 | 285,97 | 285,55 | 285,65 | 285,34 |
| 81.07.14               |                           |        |        | 285,95 | 285,94 | 285,53 | 285,63 | 285,31 |
| 81.07.15               |                           |        |        | 285,95 |        |        |        |        |
| 81.07.17               |                           |        |        | 285,97 | 285,96 |        |        |        |
| 81.07.20               |                           |        |        | 286,02 | 286,01 | 285,57 | 285,67 | 285,35 |
| 81.07.22               |                           |        |        | 285,99 | 285,99 | 285,55 | 285,66 | 285,34 |
| 81.07.24               |                           |        |        | 285,93 | 285,92 | 285,51 | 285,63 | 285,30 |
| 81.07.26               |                           |        |        | 285,83 |        |        |        |        |
| 81.07.27               |                           |        |        | 285,76 | 285,76 | 285,43 | 285,54 | 285,21 |
| 81.07.28               |                           |        |        | 285,70 |        |        |        |        |
| 81.07.30               |                           |        |        | 285,67 | 285,67 | 285,25 | 285,34 | 285,02 |
| 81.08.11               |                           |        |        | 285,70 | 285,67 | 285,24 | 285,33 | 285,00 |
| 81.08.12               |                           |        |        | 285,71 |        |        |        |        |
| 81.08.13               |                           |        |        | 285,71 |        |        |        |        |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORGHOLM

Máltí:  
Umíð: BK

SULTARTANGASTÍFLA

1983-05-18

| Dags.<br>mál-<br>insar | HEITI HOLL/GRUNNVATNSBORD |     |     |        |        |        |        |        |      |
|------------------------|---------------------------|-----|-----|--------|--------|--------|--------|--------|------|
|                        | DP1                       | DP3 | DP4 | DP5    | DP6    | DP8    | DP9    | DP10   | DP11 |
| 81.08.14               |                           |     |     | 285.69 |        |        |        |        |      |
| 81.08.20               |                           |     |     | 285.40 | 285.38 | 284.99 | 285.07 | 284.76 |      |
| 81.08.23               |                           |     |     | 285.28 |        |        |        |        |      |
| 81.08.24               |                           |     |     | 285.16 |        |        |        |        |      |
| 81.08.25               |                           |     |     | 285.08 |        |        |        |        |      |
| 81.08.26               |                           |     |     | 285.02 |        |        |        |        |      |
| 81.08.27               |                           |     |     | 284.98 | 284.96 | 284.58 | 284.63 | 284.37 |      |
| 81.08.29               |                           |     |     | 285.69 |        |        |        |        |      |
| 82.01.12               |                           |     |     |        |        |        | 285.14 |        |      |
| 82.01.13               |                           |     |     | 285.61 | 285.54 | 284.98 |        | 284.70 |      |
| 82.01.14               |                           |     |     | 285.53 |        |        |        |        |      |
| 82.10.19               |                           |     |     |        |        |        |        | 287.04 |      |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORHOLUM

Mælt:  
Unnid: KGE

KVISLAVEITA

1983-06-27

| Dags.<br>mæl-<br>ingar | HEITI HOLU/GRUNNVATNSBORD m y.s. |        |        |        |        |
|------------------------|----------------------------------|--------|--------|--------|--------|
|                        | EL1                              | EL2    | EL3    | EL4    | EL5    |
| 82.09.01               | 590.06                           | 589.29 | 590.05 |        |        |
| 82.09.12               |                                  |        |        |        | Urleki |
| 82.09.13               |                                  | 589.70 | 590.05 | 589.51 |        |
| 82.09.14               |                                  | 589.71 | 590.11 | 589.52 |        |
| 82.09.15               |                                  | 589.71 |        | 589.52 |        |
| 82.09.21               |                                  |        |        | 589.50 |        |
| 82.09.22               |                                  |        |        | 589.52 |        |
| 82.10.21               | 590.15                           | 589.17 |        | 589.52 | Urleki |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BÖRHÖLUM

Máli: BK  
Umíð: BK  
1983-05-18

NÆRRI VADÖLDU

HEITI HÖLU/GRUNNVATNSBORD m y.s.

| Dags,<br>mál-<br>insar | HA1    | SB2    |
|------------------------|--------|--------|
| 70.08.28               | 293.79 |        |
| 70.09.04               | 293.85 |        |
| 70.09.09               | 293.78 |        |
| 70.09.19               | 293.65 |        |
| 70.10.02               | 293.90 |        |
| 71.06.22               | 292.68 |        |
| 71.06.24               | 292.63 |        |
| 71.06.28               | 292.59 |        |
| 71.06.30               | 292.54 |        |
| 71.07.06               | 292.39 |        |
| 71.07.08               | 292.33 |        |
| 71.07.10               | 292.40 |        |
| 71.07.12               | 292.49 |        |
| 71.07.15               | 292.60 |        |
| 71.07.20               | 293.20 |        |
| 71.07.23               | 293.33 |        |
| 71.07.26               | 293.73 |        |
| 71.07.28               | 293.90 |        |
| 71.08.01               | 294.04 |        |
| 71.08.04               | 294.42 |        |
| 71.08.07               | 294.75 |        |
| 71.08.10               | 294.86 |        |
| 71.08.13               | 294.99 |        |
| 71.08.18               | 295.16 |        |
| 71.08.21               | 295.26 |        |
| 71.08.24               | 295.31 |        |
| 71.08.27               | 295.52 |        |
| 71.09.01               | 295.55 |        |
| 71.09.06               | 295.69 |        |
| 71.09.14               | 295.69 |        |
| 71.09.21               | 295.92 | 266.55 |
| 71.09.28               | 295.88 | 266.17 |
| 71.10.12               | 295.81 | 266.06 |

ORKUSTOFNUM  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORNHOLM

Máli:  
Umátt: BK

NÆRRI VADÖLDU

1983-05-18

| Dags,<br>mál-<br>insar | HA1    | SB2    |
|------------------------|--------|--------|
| 71.10.26               | 294,95 | 265,17 |
| 71.11.10               | 294,38 | 266,18 |
| 71.11.23               |        | 267,19 |
| 71.11.24               | 294,19 |        |
| 72.01.10               | 294,03 | 266,61 |
| 72.02.07               | 294,96 | 266,45 |
| 72.02.21               | 294,83 | 266,56 |
| 72.03.06               | 295,97 | 266,78 |
| 72.03.20               | 296,29 | 267,27 |
| 72.04.07               |        | 266,35 |
| 72.04.17               | 295,64 | 266,48 |
| 72.05.03               | 295,50 | 266,30 |
| 72.05.31               | 295,68 |        |
| 72.06.05               | 295,45 |        |
| 72.06.13               | 295,40 |        |
| 72.06.20               | 295,56 |        |
| 72.06.27               | 295,59 |        |
| 72.07.07               | 295,80 |        |
| 72.07.13               | 295,98 |        |
| 72.07.18               | 296,15 |        |
| 72.07.24               | 296,35 |        |
| 72.07.31               | 296,45 |        |
| 72.08.08               | 296,46 |        |
| 72.08.14               | 296,40 |        |
| 72.08.21               | 296,27 |        |
| 72.08.28               | 296,30 |        |
| 72.09.04               | 296,40 |        |
| 72.09.11               | 296,59 |        |
| 72.09.18               | 296,50 |        |
| 72.09.25               | 296,40 |        |
| 72.10.02               | 296,32 |        |
| 73.01.08               | 297,09 |        |
| 73.02.16               | 297,98 |        |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORNHOLM

Melt:  
Unndt BK

NÆRRI VADÖLDU

1983-05-18

| Dags,<br>mæl-<br>ingar | HAI                              | SB2    |
|------------------------|----------------------------------|--------|
|                        | HEITI HOLU/GRUNNVATNSBORD m g.s. |        |
| 73.03.05               | 295.48                           |        |
| 73.04.03               | 298.34                           |        |
| 73.05.02               | 297.09                           |        |
| 73.06.05               | 296.18                           |        |
| 73.06.11               | 296.28                           |        |
| 73.06.18               | 296.33                           |        |
| 73.06.24               | 296.30                           |        |
| 73.07.02               | 296.20                           |        |
| 73.07.08               | 296.25                           |        |
| 73.07.15               | 296.33                           |        |
| 73.07.23               | 296.50                           |        |
| 73.07.30               | 296.45                           |        |
| 73.08.07               | 296.45                           |        |
| 73.08.14               | 296.51                           |        |
| 73.08.20               | 296.45                           |        |
| 73.08.27               | 296.46                           |        |
| 73.09.03               | 296.36                           |        |
| 73.09.11               | 296.28                           |        |
| 73.09.17               | 296.28                           |        |
| 73.09.25               | 296.23                           |        |
| 73.10.04               | 296.45                           |        |
| 73.10.12               | 296.56                           |        |
| 73.10.20               | 296.50                           |        |
| 73.10.25               | 296.43                           |        |
| 73.11.07               | 296.98                           |        |
| 74.06.04               | 295.52                           |        |
| 74.07.02               | 296.52                           |        |
| 74.08.01               | 296.61                           |        |
| 74.08.15               | 296.52                           |        |
| 74.09.05               | 296.38                           |        |
| 74.10.03               | 296.02                           |        |
| 74.10.12               | 295.93                           | 266.25 |
| 74.11.04               | 295.42                           |        |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORHÖLUM

Mælt:  
Umnið: BK  
1983-05-18

HARRI VADÓLDU

| Dags,<br>mál-<br>indar | HA1                                | SB2    |
|------------------------|------------------------------------|--------|
|                        | HEITI HÖLU/GRUNNVATNSBORD m. g. s. |        |
| 75.01.20               | 293,42                             |        |
| 75.02.12               |                                    | 266,04 |
| 75.02.17               | 293,14                             |        |
| 75.04.07               | 293,66                             |        |
| 75.05.06               | 293,79                             |        |
| 75.05.29               |                                    | 268,19 |
| 75.06.09               | 293,39                             |        |
| 75.06.30               |                                    | 268,18 |
| 75.07.02               | 294,60                             |        |
| 75.07.15               |                                    | 267,73 |
| 75.08.02               | 295,48                             | 267,67 |
| 75.09.01               | 295,87                             | 267,77 |
| 75.10.01               | 295,71                             | 267,40 |
| 75.11.07               |                                    | 267,82 |
| 75.12.01               | 294,27                             | 267,54 |
| 76.01.07               | 295,62                             | 267,54 |
| 76.02.02               | 293,94                             | 265,81 |
| 76.03.22               | 296,77                             | 268,27 |
| 76.04.06               | 295,60                             | 267,26 |
| 76.05.01               | 296,50                             | 267,15 |
| 76.07.01               | 296,39                             | 265,73 |
| 76.08.25               | 297,68                             | 268,12 |
| 76.09.21               |                                    | 267,26 |
| 76.10.11               | 297,16                             | 266,07 |
| 76.11.03               | 296,74                             |        |
| 76.11.15               |                                    | 266,12 |
| 76.11.24               | 296,07                             | 267,85 |
| 76.12.13               | 295,21                             | 266,35 |
| 77.01.04               | 294,36                             | 265,70 |
| 77.02.02               | 293,88                             |        |
| 77.02.14               |                                    | 266,13 |
| 77.03.01               | 293,12                             | 265,74 |
| 77.04.05               | 293,49                             | 266,11 |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORGHOLMI

Malt:  
Umkið: BK

NÆRRI VADÖLDU

1983-05-18

| Dags,<br>mál-<br>insar | HA1    | SB2                              |
|------------------------|--------|----------------------------------|
|                        |        | HEITI HÖLU/GRUNNVATNSBORD m 9.5. |
| 77.05.02               |        | 267,99                           |
| 77.05.09               | 293,49 |                                  |
| 77.06.20               | 292,88 | 267,77                           |
| 77.07.12               | 292,59 | 267,73                           |
| 77.08.15               | 294,09 | 267,09                           |
| 77.09.01               | 294,28 |                                  |
| 77.09.05               | 294,23 |                                  |
| 77.09.08               |        | 265,79                           |
| 77.10.11               | 293,31 | 266,58                           |
| 77.11.09               | 292,96 | 267,37                           |
| 77.12.01               | 292,44 |                                  |
| 77.12.12               |        | 268,13                           |
| 78.01.03               | 292,63 | 268,34                           |
| 78.02.06               | 292,50 | 266,05                           |
| 78.02.24               | Purr   |                                  |
| 78.06.28               | 295,29 | 266,56                           |
| 78.08.25               | 296,12 | 266,20                           |
| 78.09.28               | 295,54 | 266,87                           |
| 78.10.31               | 295,47 | 268,64                           |
| 78.11.07               | 295,52 |                                  |
| 78.12.14               | 295,25 | 268,73                           |
| 78.12.24               | Purr   |                                  |
| 79.01.10               | 294,17 | 265,77                           |
| 79.02.05               | 293,33 |                                  |
| 79.02.21               |        | 265,94                           |
| 79.03.13               | 292,85 |                                  |
| 79.04.04               | Purr   | 265,89                           |
| 79.05.08               | 293,00 | 266,97                           |
| 79.06.19               | Purr   | 267,19                           |
| 79.06.28               |        | 268,80                           |
| 79.06.29               | 292,75 |                                  |
| 79.07.04               | 292,82 | 268,45                           |
| 79.07.10               |        | 268,80                           |



ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORNHOLM

Malt:  
Unnid: BK  
1983-05-18

NÆRRI VADÖLDU

HEITI HOLL/GRUNNVATNSBORD n 9,5,

| Dags,<br>mál-<br>insar | HA1    | SB2    |
|------------------------|--------|--------|
| 79.07.24               |        | 268,05 |
| 79.07.26               | 292,73 |        |
| 79.08.02               |        | 266,58 |
| 79.08.21               | Purr   | 265,77 |
| 79.08.28               | Purr   | 265,68 |
| 79.09.17               | Purr   | 265,71 |
| 79.09.30               |        | 267,97 |
| 79.10.08               | Purr   | 267,80 |
| 79.11.06               | Purr   | 268,38 |
| 79.11.14               |        | 267,87 |
| 79.12.06               | Purr   |        |
| 79.12.12               |        | 266,27 |
| 80.01.23               | 293,00 | 268,15 |
| 80.02.05               | 292,49 | 266,36 |
| 80.03.04               | 292,97 | 268,68 |
| 80.05.29               | 294,67 | 267,46 |
| 80.06.27               | 294,16 |        |
| 80.06.28               |        | 266,51 |
| 80.07.04               | 294,07 | 266,99 |
| 80.07.24               | 293,82 | 266,52 |
| 80.07.29               | 293,62 | 266,20 |
| 80.08.20               | 293,35 | 267,78 |
| 80.09.04               | 293,12 | 268,10 |
| 80.09.20               |        | 267,14 |
| 80.09.21               | 293,02 |        |
| 80.10.10               | 292,82 |        |
| 80.11.11               | 292,60 |        |
| 80.12.15               | 292,11 |        |
| 81.01.21               | 291,86 |        |
| 81.02.26               | 292,15 |        |
| 81.03.19               | 291,88 |        |
| 81.04.21               | 294,62 |        |
| 81.05.05               | 294,91 |        |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BÖRHOLUM

Mælt:  
Umíð: BK

HERRI VADÓLDU

1983-05-18

Dags,  
mí-  
insar

HEITI HÖLU/GRUNNVATNSBORD m.ú.s.

HA1 SB2

|          |        |        |
|----------|--------|--------|
| 81.06.03 | 294,94 |        |
| 81.07.07 | 293,57 |        |
| 81.07.13 |        | 268,74 |
| 81.08.20 |        | 268,10 |
| 81.09.28 | 292,66 |        |
| 81.11.28 | 292,08 |        |
| 81.12.16 | 292,79 |        |
| 82.06.25 |        | 269,02 |
| 82.06.30 | 295,34 |        |
| 82.07.29 | 294,81 | 269,37 |
| 82.10.19 |        | 267,79 |

ORKUSTOFNUN  
VatnsorkudeildGRUNNVATNSMÆLINGAR  
I BORHOLUMMælt:  
Unnid: KGE

KVISLAVEITA

1983-06-27

| Dags,<br>mál-<br>ingur | HEITI HOLU/GRUNNVATNSBORD M.Y.S. |        |        |        |        |        |
|------------------------|----------------------------------|--------|--------|--------|--------|--------|
|                        | HL6                              | HL7    | HL8    | HL9    | HL10   | HL11   |
| 82.08.29               | Urleki                           | Urleki | Urleki | 601.18 | Urleki |        |
| 82.08.31               |                                  |        |        |        |        | 596.08 |
| 82.09.08               |                                  | Urleki |        |        |        |        |
| 82.09.10               | Urleki                           | Urleki | Urleki | 601.33 | 600.98 | 596.08 |
| 82.09.11               | Urleki                           | Urleki | Urleki | 601.34 | 600.98 | 596.08 |
| 82.09.12               | Urleki                           | 605.43 | 604.10 | 601.32 | 600.93 | 596.07 |
| 82.09.13               | Urleki                           | 605.47 | 604.20 | 601.46 | 601.06 | 596.14 |
| 82.09.14               | Urleki                           | 605.49 | 604.18 | 601.46 |        | 596.14 |
| 82.09.15               | Urleki                           | 605.49 | 604.16 | 601.42 |        | 596.11 |
| 82.09.22               |                                  | 605.50 | 604.20 | 601.38 |        | 596.09 |
| 82.10.20               |                                  | 605.40 | 604.15 | 601.37 | 600.97 |        |
| 83.02.17               |                                  | 605.45 | 604.15 |        | 601.00 | 596.08 |

ORKUSTOFNUN  
VatnsorkudeildGRUNNVATNSMÆLINGAR  
I BORHOLUMMælt:  
Umfið: KGE

## KVISLAVEITA

1983-06-23

| Dags,<br>mál-<br>índar | HEITI HOLU/GRUNNVATNSBORD m v.s. |        |        |        |        |        |        |        |        |        |        |        |        |
|------------------------|----------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
|                        | KV1                              | KV2    | KV3    | KV4    | KV5    | KV6    | KV7    | KV8    | KV9    | KV10   | KV11   | KV12   | KV13   |
| 81.08.19               |                                  |        | 588,96 | 598,43 | 591,92 |        |        |        |        |        |        |        |        |
| 81.08.22               | 594,81                           | 595,75 |        |        |        |        |        |        |        |        |        |        |        |
| 81.08.25               |                                  |        |        | 598,45 |        | 590,10 | 613,72 |        |        |        |        |        |        |
| 81.09.05               |                                  |        | Urleki | Purr   | 591,92 | 590,10 | 620,15 | 610,38 | 589,09 | 608,44 |        |        |        |
| 81.09.16               |                                  |        |        |        |        |        | 614,06 | 612,40 |        | 608,70 |        | 618,76 |        |
| 81.09.17               | 594,78                           |        |        | Purr   | 592,12 | 590,25 |        |        | 589,17 |        | 586,95 |        |        |
| 81.09.20               |                                  |        |        |        |        |        |        |        |        |        |        | 618,86 | 592,15 |
| 82.06.29               | 595,85                           | 595,74 |        |        | 592,02 | 590,55 | 613,80 | 612,08 | 587,94 | 608,11 |        |        | 591,95 |
| 82.08.28               | 594,63                           | 596,34 |        |        | 591,97 | 590,12 |        |        | 588,97 |        |        |        | 592,10 |
| 82.08.29               |                                  |        |        |        |        |        |        | 612,27 |        | 608,18 |        |        |        |
| 82.08.31               |                                  |        | Urleki |        |        |        | 614,05 | 612,29 |        |        |        | 618,69 |        |
| 82.09.01               |                                  |        |        |        |        |        |        |        |        |        | 586,95 |        |        |
| 82.09.10               |                                  |        |        |        |        |        | 614,08 |        |        | 608,18 |        | 618,73 |        |
| 82.09.11               |                                  |        |        |        | 592,03 |        |        |        |        |        |        |        |        |
| 82.09.12               |                                  |        |        |        |        |        |        |        |        |        |        |        | 591,25 |
| 82.09.14               |                                  |        |        |        | 591,98 | 590,19 | 614,25 | 612,28 |        | 608,16 |        |        |        |
| 82.09.22               |                                  |        |        | 627,99 |        |        | 613,91 | 612,27 |        |        |        | 618,74 |        |
| 82.10.20               |                                  |        |        |        |        |        |        |        |        |        |        | 618,80 |        |
| 82.10.21               | 594,66                           |        |        |        |        |        |        |        |        |        |        |        |        |
| 83.02.17               |                                  |        |        |        |        |        |        | 612,23 |        | 608,11 |        | 618,68 |        |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORHOLUM

Málið:  
Unnið: KGE  
1983-06-23

| Dags-<br>mál-<br>insar | HEITI HÖLU/GRUNNVATNSBORD m. s. s. |        |        |        |        |        |        |
|------------------------|------------------------------------|--------|--------|--------|--------|--------|--------|
|                        | KV14                               | KV15   | KV16   | KV17   | KV19   | KV20   | KV21   |
| 81.09.20               | 608.75                             | 594.00 |        |        |        |        |        |
| 82.06.29               | 608.63                             | 594.50 |        |        |        |        |        |
| 82.08.28               |                                    | 594.21 | 600.64 |        |        |        |        |
| 82.08.30               |                                    |        |        |        |        |        | 589.08 |
| 82.08.31               | 608.70                             |        |        |        | 609.56 | 588.77 |        |
| 82.09.01               |                                    |        |        | 608.77 |        |        |        |
| 82.09.02               |                                    |        |        |        |        | Urleki | 589.07 |
| 82.09.10               |                                    |        | 600.64 |        |        |        |        |
| 82.09.11               |                                    |        |        | 608.72 | 609.51 | Urleki |        |
| 82.09.12               |                                    |        |        | 608.72 | 609.51 |        | 589.05 |
| 82.09.13               |                                    |        |        | 608.75 | 609.55 | 588.93 |        |
| 82.09.14               |                                    |        |        | 608.76 | 609.56 | 588.94 | 589.10 |
| 82.09.15               |                                    |        |        | 608.74 | 609.51 |        |        |
| 82.09.21               |                                    |        |        |        |        | 588.93 | 588.98 |
| 82.09.22               |                                    |        |        | 608.76 | 609.57 | 588.75 |        |
| 82.10.20               | 608.76                             |        | 600.73 | 608.83 | 609.64 |        |        |
| 83.02.17               |                                    |        |        | 608.70 | 609.50 | 588.91 | 589.13 |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORHOLUM

Mælli:  
Unnid: KGE

KVISLAVEITA

1983-06-23

| Dags,<br>mál-<br>insar | HEITI HOLU/GRUNNVATHSBORD m y.s. |        |        |        |        |        |        |        |        |        |        |        |        |
|------------------------|----------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
|                        | LB1                              | LB4    | LB5    | LB6    | LB8    | LB18   | LB19   | LB21   | LB22   | LB31   | LB32   | LB33   | LB34   |
| 82.08.28               | 593.79                           | 609.46 | 603.16 | 606.71 | 609.88 |        |        |        |        |        |        |        |        |
| 82.08.29               |                                  |        |        |        |        | 618.55 | 604.78 | 608.06 | 608.34 | 615.57 | 615.05 | 615.30 | 615.19 |
| 82.09.21               |                                  | 609.36 | 603.34 |        |        |        |        |        |        |        |        |        |        |
| 82.09.22               |                                  |        |        |        |        |        | 604.79 |        |        |        |        |        |        |
| 82.10.21               |                                  | 609.51 | 603.79 |        |        |        |        |        |        |        |        |        |        |
| 83.02.18               |                                  | 601.69 |        |        |        |        | 604.68 |        |        |        |        |        |        |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORHOLUM

Mælt:  
Unni#: KGE  
1983-06-23

| Dags.<br>mæl-<br>ingar | HEITI HÖLU/GRUNNVATNSBORÐ m y.s. |        |        |        |        |        |        |        |        |        |        |        |        |
|------------------------|----------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
|                        | LB35                             | LB36   | LB37   | LB38   | LB39   | LB40   | LB41   | LB43   | LB44   | LB45   | LB46   | LB47   | LB48   |
| 82.08.29               | 613.52                           | 612.70 | 612.51 | 612.63 | 609.12 | 604.86 |        |        |        |        |        |        |        |
| 82.08.31               |                                  |        |        |        |        |        | 608.38 | 616.60 | 618.58 | 619.38 | 617.50 | 615.11 | 613.38 |



ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORHOLUM

Mælt:  
Unnid: KGE  
1983-06-23

Dags.  
mæ-  
lingar

LB49 LB50

HEITI HÖLU/GRUNNVATNSBORO m v.s.

82.08.31 612.69 608.83



ORKUSTOFNUN  
Vatnsorkodeild

GRUNNVATHNSMÆLINGAR  
I BORGHOLUM

Mælt:  
Umíð: bk

HARRI ÞURFELLSSTÍFLU

1983-05-18

| Dags,<br>mál-<br>ingur | HEITI HÖLU/GRUNNVATHNSBORD |        |        |        |        |        |        |        |        |        |        |        |        |
|------------------------|----------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
|                        | LD1                        | LD2    | LD3    | LD4    | LD5    | LD6    | LD7    | LD8    | LD12   | LD13   | LD21   | LD22   | LD23   |
| 62.05.15               |                            |        |        |        | 228,91 |        |        |        |        |        |        |        |        |
| 62.05.18               | 231,70                     | 227,20 | 232,10 | 234,60 | 228,81 | 238,55 |        | 245,95 | 233,30 |        |        |        |        |
| 62.05.29               | 232,60                     | 227,10 | 232,10 | 235,20 | 228,61 | 239,20 |        | 246,00 | 233,30 | 220,78 |        |        |        |
| 62.06.07               |                            |        |        |        |        |        |        |        |        | Purr   |        |        |        |
| 62.07.18               | 232,55                     | 226,80 | 231,95 | 235,22 | 228,36 | 236,78 |        | 246,58 | 233,41 | 220,72 |        |        |        |
| 62.07.25               | 232,45                     | 226,30 | 232,05 | 235,20 | 229,51 | 236,50 |        | 246,47 |        |        |        |        |        |
| 62.09.07               | 231,85                     | 226,30 | 232,00 | 234,65 | 227,83 | 235,90 |        |        | 233,35 |        |        |        |        |
| 62.09.19               |                            |        |        |        |        |        |        |        |        | 224,88 |        |        |        |
| 63.05.29               |                            |        |        |        |        |        |        |        |        | 220,78 |        |        |        |
| 63.07.18               |                            |        |        |        |        |        |        |        |        | 220,72 |        |        |        |
| 63.09.07               |                            |        |        |        |        |        |        |        |        | Purr   |        |        |        |
| 64.06.11               | 237,05                     | 227,28 | 232,41 | 235,81 | 228,50 | 235,88 |        | 246,50 | 233,38 |        |        |        |        |
| 64.08.29               |                            | 226,25 |        |        | 227,63 |        |        |        |        | 226,01 |        |        |        |
| 65.05.20               |                            |        |        |        | 227,47 |        |        |        |        | 219,35 |        |        |        |
| 65.07.12               |                            | 233,95 |        |        | Purr   |        |        |        |        | 218,17 |        |        |        |
| 65.08.20               |                            | 235,18 |        |        |        |        | 232,42 |        |        | 219,05 |        |        |        |
| 65.09.06               |                            |        |        |        | 227,31 |        |        |        |        | 218,65 |        |        |        |
| 66.05.25               |                            |        |        |        | 227,71 |        |        |        |        | 218,16 |        |        |        |
| 66.05.26               | 238,85                     | 232,05 |        |        | 227,71 |        | 232,58 |        |        |        | 229,65 | 227,99 | 238,45 |
| 66.06.28               |                            | 235,47 |        |        |        |        |        |        |        |        |        |        |        |
| 66.06.30               |                            |        |        |        | 227,75 |        | 238,22 |        |        | 218,40 | 230,58 | 228,92 | 239,70 |
| 66.07.31               |                            | 229,00 |        |        |        |        |        |        |        |        |        |        |        |
| 66.08.03               |                            |        |        |        | 227,84 |        | 234,37 |        |        | 218,86 | 230,63 | 228,92 |        |
| 66.08.26               |                            | 239,90 |        |        | 227,91 |        | 238,42 |        |        | 218,73 | 230,40 | 228,63 | 239,20 |
| 66.10.04               |                            | 232,45 |        |        | 227,73 |        | 238,37 |        |        | 218,43 | 230,38 | 228,46 | 238,85 |
| 66.11.02               |                            | 232,36 |        |        | 227,95 |        | 233,20 |        |        | 218,20 | 229,61 | 227,93 | 238,31 |
| 66.12.21               |                            | 232,18 |        |        | Purr   |        | 233,42 |        |        | 218,69 | 230,36 | 228,69 | 239,22 |
| 67.02.02               |                            | 232,21 |        |        | 229,85 |        | 233,04 |        |        | 219,03 | 230,68 | 228,99 | 239,22 |
| 67.03.07               |                            | 232,20 |        |        |        |        |        |        |        |        |        |        |        |
| 67.03.09               |                            |        |        |        | 229,85 |        | 233,04 |        |        | 219,06 | 230,65 | 227,99 | 239,20 |
| 67.04.08               |                            |        |        |        |        |        |        |        |        | 218,60 |        | 228,49 |        |
| 67.04.09               |                            | 232,07 |        |        |        |        | 232,47 |        |        |        | 230,14 |        | 238,70 |
| 67.05.07               |                            |        |        |        | Purr   |        | 233,22 |        |        |        |        |        |        |

ORKUSTOFNUN  
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GRUNNVATNSMÆLINGAR  
I BORNHOLM

Máli:  
Umfrætt: 10k  
1983-05-18

NÆRRI B'URFELLSST'IFLU

| Dags-<br>mál-<br>indur | HEITI HÖLU/GRUNNVATHSBORD m g.s. |        |     |        |        |     |        |     |      |        |        |        |        |
|------------------------|----------------------------------|--------|-----|--------|--------|-----|--------|-----|------|--------|--------|--------|--------|
|                        | LD1                              | LD2    | LD3 | LD4    | LD5    | LD6 | LD7    | LD8 | LD12 | LD13   | LD21   | LD22   | LD23   |
| 67.05.09               |                                  | 232,78 |     |        |        |     |        |     |      | 218,94 | 230,30 | 228,71 | 239,09 |
| 67.06.09               |                                  | 234,65 |     |        | 229,77 |     | 234,37 |     |      | 219,02 | 231,11 | 229,44 | 240,22 |
| 67.07.07               |                                  |        |     |        |        |     |        |     |      |        |        | 229,92 |        |
| 67.07.17               |                                  |        |     |        |        |     |        |     |      |        | 231,60 |        | 240,63 |
| 67.07.19               |                                  |        |     | 234,09 | 227,86 |     |        |     |      | 219,46 |        |        |        |
| 67.07.27               |                                  |        |     |        |        |     | 239,10 |     |      |        |        |        |        |
| 67.08.28               |                                  |        |     |        | 227,19 |     | 238,73 |     |      | 218,59 | 230,61 | 229,00 | 239,53 |
| 67.10.12               |                                  |        |     |        | Purr   |     | 233,23 |     |      | 218,75 | 230,93 | 229,22 | 239,73 |
| 67.11.15               |                                  |        |     |        |        |     |        |     |      |        | 231,15 | 229,48 | 240,03 |
| 67.11.22               |                                  | 233,25 |     |        |        |     |        |     |      | 220,23 |        |        |        |
| 68.03.09               |                                  |        |     | 234,02 | 230,06 |     | 233,19 |     |      | 221,24 | 233,28 | 232,52 | 242,76 |
| 68.05.15               |                                  |        |     | 232,02 | 228,08 |     | 233,11 |     |      | 220,50 | 233,35 | 231,55 | 240,39 |
| 68.06.28               |                                  |        |     |        |        |     |        |     |      |        | 233,27 | 231,48 | 242,37 |
| 68.07.03               |                                  |        |     | 234,14 | 227,94 |     | 235,10 |     |      | 220,24 | 232,99 |        | 242,20 |
| 68.08.21               |                                  |        |     | 234,16 | 227,85 |     | 233,64 |     |      | 219,81 | 232,30 | 230,73 | 241,30 |
| 68.09.08               |                                  |        |     |        |        |     |        |     |      |        |        | 230,79 |        |
| 68.10.31               |                                  |        |     |        |        |     |        |     |      | 219,46 |        | 229,92 |        |
| 68.11.08               |                                  |        |     | 233,35 | 227,90 |     |        |     |      |        |        |        | 240,46 |
| 68.12.08               |                                  |        |     |        |        |     |        |     |      |        |        |        | 240,21 |
| 68.12.09               |                                  |        |     | 234,43 | 227,91 |     |        |     |      | 219,20 |        | 229,59 |        |
| 69.03.05               |                                  |        |     | 232,82 |        |     |        |     |      | 219,58 |        | Purr   |        |
| 69.04.14               |                                  |        |     | 233,01 | 227,85 |     |        |     |      | 220,03 |        | 232,36 | 241,13 |
| 69.06.12               |                                  |        |     | 238,32 | 227,93 |     |        |     |      | 219,41 |        | 230,03 | 240,70 |
| 69.07.20               |                                  |        |     | 238,19 | 228,05 |     |        |     |      | 219,56 |        | 229,95 | 240,47 |
| 69.09.08               |                                  |        |     | 237,63 | 230,26 |     |        |     |      | 220,49 |        | 230,79 | 241,24 |
| 69.12.18               |                                  |        |     |        |        |     |        |     |      | 220,63 |        | 231,94 | 242,60 |
| 70.01.30               |                                  |        |     |        |        |     |        |     |      | 221,27 |        | 232,99 | 240,81 |
| 70.03.08               |                                  |        |     | 235,39 |        |     |        |     |      |        |        | 222,07 | 242,62 |
| 70.04.20               |                                  |        |     |        |        |     |        |     |      | 220,73 |        | 232,97 |        |
| 70.05.09               |                                  |        |     |        |        |     |        |     |      | 220,78 |        | 232,94 | 242,78 |
| 70.06.08               |                                  |        |     | 234,88 | 230,11 |     |        |     |      |        |        | 232,40 | 243,20 |
| 70.07.22               |                                  |        |     | 234,51 | 230,54 |     |        |     |      | 221,29 |        | 233,26 | 243,76 |
| 70.08.13               |                                  |        |     | 236,59 | 230,08 |     |        |     |      | 221,01 |        | 232,95 | 242,67 |

ORKUSTOFNUN  
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GRUNNVATNSMÆLINGAR  
I BORNHOLM

Máli:  
Umild: bk  
1983-05-18

NARRI B'UNFELLSST'IFLU

| Dags,<br>mál-<br>insar | HEITI HÖLU/GRUNNVATNSRÖR |     |     |        |        |     |        |     |      |        |      |        |        |
|------------------------|--------------------------|-----|-----|--------|--------|-----|--------|-----|------|--------|------|--------|--------|
|                        | LD1                      | LD2 | LD3 | LD4    | LD5    | LD6 | LD7    | LD8 | LD12 | LD13   | LD21 | LD22   | LD23   |
| 70.09.20               |                          |     |     | 234,69 | 229,64 |     |        |     |      | 220,94 |      | 232,77 | 243,42 |
| 70.11.30               |                          |     |     |        | 230,21 |     | 235,48 |     |      | 220,97 |      | 233,42 | 244,04 |
| 70.12.12               |                          |     |     |        | 231,85 |     | 240,83 |     |      | 221,51 |      | 233,44 | 244,21 |
| 71.01.13               |                          |     |     |        |        |     | 236,31 |     |      | 221,42 |      | 233,62 |        |
| 71.01.22               |                          |     |     |        | 230,73 |     | 235,37 |     |      | 221,39 |      | 233,59 | 243,97 |
| 71.02.19               |                          |     |     |        | 230,71 |     | 235,42 |     |      | 221,28 |      | 233,46 | 244,00 |
| 71.03.09               |                          |     |     |        |        |     | 238,81 |     |      | 221,98 |      | 234,82 | 244,64 |
| 71.03.18               |                          |     |     |        |        |     |        |     |      | 221,73 |      | 234,30 | 244,70 |
| 71.04.03               |                          |     |     |        |        |     | 235,21 |     |      | 221,39 |      | 233,90 | 244,47 |
| 71.04.20               |                          |     |     |        | 231,73 |     | 235,15 |     |      | 221,90 |      | 234,67 | 244,76 |
| 71.05.04               |                          |     |     |        | 232,20 |     | 237,68 |     |      | 221,84 |      | 234,56 | 245,26 |
| 71.05.14               |                          |     |     |        | 231,80 |     | 238,09 |     |      | 221,91 |      | 234,73 | 245,51 |
| 71.06.02               |                          |     |     |        | 251,72 |     | 238,86 |     |      | 221,82 |      | 234,70 | 245,54 |
| 71.06.11               |                          |     |     |        | 231,69 |     | 238,17 |     |      | 221,80 |      | 234,72 | 245,59 |
| 71.06.22               |                          |     |     |        | 231,33 |     | 237,20 |     |      | 221,64 |      | 234,50 | 245,30 |
| 71.06.28               |                          |     |     |        | 231,13 |     | 236,50 |     |      | 221,54 |      | 234,33 | 245,13 |
| 71.07.04               |                          |     |     |        |        |     | 237,37 |     |      |        |      |        |        |
| 71.07.06               |                          |     |     |        | 231,05 |     |        |     |      | 221,46 |      | 234,10 | 244,88 |
| 71.07.13               |                          |     |     |        | 230,91 |     | 237,67 |     |      | 221,38 |      | 233,69 | 244,70 |
| 71.07.20               |                          |     |     |        | 230,91 |     | 237,61 |     |      | 221,33 |      |        | 244,59 |
| 71.07.22               |                          |     |     |        |        |     |        |     |      |        |      | 233,82 |        |
| 71.07.26               |                          |     |     |        | 230,93 |     | 237,42 |     |      | 221,33 |      | 233,78 | 244,52 |
| 71.08.04               |                          |     |     |        | 230,67 |     | 237,72 |     |      |        |      | 233,60 |        |
| 71.08.05               |                          |     |     |        |        |     |        |     |      |        |      |        | 244,31 |
| 71.08.10               |                          |     |     |        | 230,58 |     | 237,49 |     |      | 221,20 |      | 233,52 | 244,22 |
| 71.08.18               |                          |     |     |        | 230,74 |     | 237,77 |     |      | 221,11 |      | 233,32 | 244,11 |
| 71.08.24               |                          |     |     |        | 231,34 |     | 237,65 |     |      | 221,03 |      | 233,24 | 244,11 |
| 71.09.01               |                          |     |     |        | 230,06 |     | 236,04 |     |      | 220,99 |      | 233,17 | 244,07 |
| 71.09.06               |                          |     |     |        | 230,35 |     | 237,97 |     |      | 220,99 |      | 233,12 | 244,05 |
| 71.09.14               |                          |     |     |        | 230,15 |     | 237,47 |     |      | 221,03 |      | 233,19 | 244,15 |
| 71.09.21               |                          |     |     |        | 230,34 |     | 237,34 |     |      | 221,10 |      | 233,33 | 244,29 |
| 71.09.28               |                          |     |     |        | 230,32 |     | 235,61 |     |      | 221,26 |      | 233,41 | 244,43 |
| 71.10.12               |                          |     |     |        | 230,55 |     | 235,52 |     |      | 221,20 |      | 233,71 | 244,70 |

ORKUSTOFNUN  
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GRUNNVATNSMÆLINGAR  
I BORNHOLM

Mælt:  
Umíðt: BK

1983-05-18

MÆRRT B'URFELLSST'IFLU

| Dags,<br>mál-<br>íngar | HEITI HÖLU/GRUNNVATNSBORD m 9.5. |     |     |     |        |     |        |     |      |        |      |        |        |
|------------------------|----------------------------------|-----|-----|-----|--------|-----|--------|-----|------|--------|------|--------|--------|
|                        | LD1                              | LD2 | LD3 | LD4 | LD5    | LD6 | LD7    | LD8 | LD12 | LD13   | LD21 | LD22   | LD23   |
| 71.10.13               |                                  |     |     |     |        |     |        |     |      | 221,33 |      |        |        |
| 71.10.26               |                                  |     |     |     | 230,32 |     | 235,22 |     |      | 221,33 |      | 233,77 | 241,85 |
| 71.11.10               |                                  |     |     |     | 230,75 |     | 236,00 |     |      | 221,32 |      | 233,81 | 244,94 |
| 71.11.23               |                                  |     |     |     | 231,10 |     | 235,27 |     |      | 221,71 |      | 234,24 | 245,17 |
| 71.12.07               |                                  |     |     |     | 231,43 |     | 235,53 |     |      | 221,80 |      | 234,92 | 245,46 |
| 72.01.10               |                                  |     |     |     | 231,89 |     | 236,72 |     |      | 222,12 |      | 235,20 | 246,03 |
| 72.02.07               |                                  |     |     |     | 231,90 |     |        |     |      | 222,13 |      | 235,31 | 246,34 |
| 72.02.21               |                                  |     |     |     | 232,28 |     | 235,64 |     |      | 222,21 |      | 235,17 | 246,32 |
| 72.03.06               |                                  |     |     |     | 232,28 |     | 235,62 |     |      | 222,34 |      | 235,79 | 246,88 |
| 72.03.20               |                                  |     |     |     | 233,03 |     | 238,22 |     |      | 222,64 |      |        | 246,69 |
| 72.03.22               |                                  |     |     |     |        |     |        |     |      |        |      | 236,13 |        |
| 72.04.07               |                                  |     |     |     |        |     |        |     |      | 222,58 |      | 236,27 | 246,74 |
| 72.04.17               |                                  |     |     |     | 232,33 |     | 235,14 |     |      | 222,41 |      | 236,12 | 247,26 |
| 72.05.03               |                                  |     |     |     | 232,27 |     | 235,24 |     |      | 222,44 |      | 235,96 | 247,17 |
| 74.08.15               |                                  |     |     |     | 233,35 |     |        |     |      |        |      |        |        |
| 74.08.16               |                                  |     |     |     |        |     |        |     |      | 223,05 |      | 237,44 |        |
| 74.10.16               |                                  |     |     |     | 232,60 |     |        |     |      | 222,53 |      | 236,58 |        |
| 74.10.17               |                                  |     |     |     |        |     | 235,76 |     |      |        |      |        |        |
| 76.12.03               |                                  |     |     |     | 233,84 |     | 235,33 |     |      | 223,27 |      | 238,12 |        |
| 79.06.28               |                                  |     |     |     | 229,15 |     | 238,72 |     |      | 220,63 |      | 232,44 |        |
| 79.07.26               |                                  |     |     |     | 229,07 |     |        |     |      | 220,60 |      | 232,38 |        |
| 79.08.02               |                                  |     |     |     | 228,93 |     |        |     |      |        |      | 232,35 |        |
| 79.08.28               |                                  |     |     |     | 228,58 |     |        |     |      | 220,34 |      | 231,98 |        |
| 79.10.02               |                                  |     |     |     | 228,01 |     |        |     |      | 219,91 |      | 231,39 |        |
| 80.06.28               |                                  |     |     |     | 232,01 |     |        |     |      |        |      |        |        |
| 80.06.30               |                                  |     |     |     |        |     |        |     |      | 222,31 |      | 235,86 |        |
| 80.07.26               |                                  |     |     |     | 231,28 |     |        |     |      | 221,93 |      | 235,20 |        |
| 80.08.09               |                                  |     |     |     | 231,11 |     |        |     |      |        |      |        |        |
| 80.08.18               |                                  |     |     |     | Purr   |     | 235,06 |     |      |        |      | Purr   |        |
| 80.09.20               |                                  |     |     |     | Purr   |     | 234,72 |     |      |        |      |        |        |
| 80.10.10               |                                  |     |     |     |        |     |        |     |      | 220,92 |      |        |        |
| 80.11.11               |                                  |     |     |     |        |     |        |     |      | 221,03 |      |        |        |
| 80.12.11               |                                  |     |     |     |        |     |        |     |      | 220,85 |      |        |        |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORNHOLM

Maltí  
Umíðat: LK  
1983-05-18

NARRI ÞURFELLSSTÍFLU

| Dags.<br>mál-<br>índar | HEITI HÖLU/GRUNNVATNSBORD |     |     |     |        |     |        |     |      |        |      |        |      |
|------------------------|---------------------------|-----|-----|-----|--------|-----|--------|-----|------|--------|------|--------|------|
|                        | LD1                       | LD2 | LD3 | LD4 | LD5    | LD6 | LD7    | LD8 | LD12 | LD13   | LD21 | LD22   | LD23 |
| 81.01.21               |                           |     |     |     |        |     |        |     |      | 220,91 |      |        |      |
| 81.02.17               |                           |     |     |     |        |     |        |     |      | 221,23 |      |        |      |
| 81.03.09               |                           |     |     |     |        |     |        |     |      | 221,13 |      |        |      |
| 81.04.14               |                           |     |     |     |        |     |        |     |      | 221,39 |      |        |      |
| 81.05.20               |                           |     |     |     |        |     |        |     |      | 222,30 |      |        |      |
| 81.05.29               |                           |     |     |     | 232,49 |     | 238,74 |     |      | 222,58 |      | 236,31 |      |
| 81.06.12               |                           |     |     |     |        |     |        |     |      | 222,46 |      |        |      |
| 81.06.13               |                           |     |     |     | 231,51 |     | 235,97 |     |      |        |      | 236,14 |      |
| 81.07.06               |                           |     |     |     |        |     |        |     |      | 222,52 |      |        |      |
| 81.07.12               |                           |     |     |     | 231,76 |     | 235,01 |     |      | 222,27 |      | 236,35 |      |
| 81.08.06               |                           |     |     |     |        |     |        |     |      | 222,08 |      |        |      |
| 81.08.20               |                           |     |     |     | 231,01 |     | 235,42 |     |      | 221,78 |      | Þurr   |      |
| 81.09.28               |                           |     |     |     |        |     |        |     |      | 221,35 |      |        |      |
| 81.11.04               |                           |     |     |     |        |     |        |     |      | 220,86 |      |        |      |
| 81.12.07               |                           |     |     |     |        |     |        |     |      | 220,69 |      |        |      |
| 82.06.22               |                           |     |     |     | 232,45 |     |        |     |      | 222,68 |      | 236,21 |      |
| 82.07.30               |                           |     |     |     | 232,11 |     |        |     |      | 222,46 |      | 235,72 |      |
| 82.10.19               |                           |     |     |     | 230,36 |     |        |     |      | 221,36 |      |        |      |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I RORHOLUM

Mall:   
Umfrátt: 1A

NARRI B'URFELLSST'IFLU

1983-05-18

Dags. HEITI HOLU/GRUNNVATNSBORD m 9.0.  
mál-  
indar LD24

|          |        |
|----------|--------|
| 66.05.26 | 229,70 |
| 66.06.30 | 229,75 |
| 66.08.03 | 229,71 |
| 66.08.26 | 229,79 |
| 66.10.04 | 229,40 |
| 66.11.02 | 229,85 |
| 66.12.21 | 229,71 |
| 67.02.02 | 230,22 |
| 67.03.09 | 230,20 |
| 67.04.09 | 230,10 |
| 67.05.09 | 230,04 |
| 67.06.09 | 232,00 |
| 67.07.17 | 230,79 |
| 67.08.28 | 229,78 |
| 67.10.12 | 229,53 |
| 67.11.22 | 229,40 |
| 68.03.09 | 231,54 |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORHOLUM

Mælt:  
Unnid: KGE

1983-06-27

NORDLINGAALDA

| Dags.<br>mæl-<br>ingar | HEITI HOLU/GRUNNVATNSBORD m y.s. |        |        |        |        |        |        |        |        |        |        |
|------------------------|----------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
|                        | NA2                              | NA3    | NA4    | NA12   | NA13   | NA14   | NA15   | NA16   | NA18   | NA19   | NA20   |
| 81.08.21               |                                  | 555.42 |        | 557.21 |        |        |        | 570.13 | 553.01 |        |        |
| 81.08.22               | 590.33                           |        | 570.15 |        | 573.00 | 573.72 | 586.98 |        |        | 583.75 | 580.27 |





ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORHÖLUN

Malt:  
Umíðt: BK

NÆRRI SULTARTANGAST'IFLU

1983-05-18

| Dags,<br>mál-<br>indar | HEITI HÖLU/GRUNNVATNSBORD m 2,5, |        |        |        |        |        |        |        |        |        |        |        |        |
|------------------------|----------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
|                        | PH1                              | PH2    | PH3    | PH4    | PH5    | PH6    | PH7    | PH8    | PH9    | PH10A  | PH10B  | PH11   | PH12   |
| 80.12.02               |                                  | 272,04 |        |        |        |        |        |        |        |        |        |        |        |
| 80.12.05               |                                  | 272,06 |        |        |        |        |        |        |        |        |        |        |        |
| 80.12.09               |                                  | 271,88 |        |        |        |        |        |        |        |        |        |        |        |
| 80.12.11               |                                  |        |        |        |        |        |        |        | 241,68 |        |        |        |        |
| 80.12.15               |                                  |        |        | 281,69 | 280,84 |        |        |        |        |        |        |        |        |
| 80.12.16               |                                  |        |        |        |        |        |        |        |        | 287,57 |        |        |        |
| 81.01.20               |                                  | 271,58 |        |        |        |        |        |        |        |        |        |        |        |
| 81.01.21               |                                  |        |        | 281,89 | 281,21 |        |        |        | 241,55 |        |        |        |        |
| 81.02.17               |                                  |        |        |        |        |        |        |        | 241,87 |        |        |        |        |
| 81.02.26               |                                  |        |        | 281,30 | 280,43 |        |        |        |        |        |        |        |        |
| 81.03.09               |                                  |        |        |        |        |        |        |        | 241,60 |        |        |        |        |
| 81.03.19               |                                  |        |        | 281,09 | 280,37 |        |        |        |        |        |        |        |        |
| 81.04.14               |                                  |        |        |        |        |        |        |        | 242,39 |        |        |        |        |
| 81.04.22               |                                  |        |        | 282,20 | 281,89 |        |        |        |        |        |        |        |        |
| 81.05.05               |                                  |        |        | 282,67 |        |        |        |        |        |        |        |        |        |
| 81.05.07               |                                  |        |        |        | 282,51 |        |        |        |        |        |        |        |        |
| 81.05.20               |                                  |        |        |        |        |        |        |        | 244,70 |        |        |        |        |
| 81.05.28               |                                  |        |        |        |        |        |        |        |        |        |        | 288,90 | 288,76 |
| 81.05.29               | 276,33                           |        | 280,37 | 285,48 | 284,05 | 276,13 | 276,64 | 250,73 | 245,29 |        |        |        |        |
| 81.06.08               |                                  |        |        |        |        |        |        |        |        | 288,80 | 288,10 | 287,97 |        |
| 81.06.12               |                                  |        |        |        | 284,01 |        |        | 250,05 | 244,72 | 288,54 | 287,99 | 287,83 | 287,40 |
| 81.06.13               |                                  |        |        |        |        |        | 276,62 |        | 244,83 |        |        |        |        |
| 81.06.14               |                                  |        | 280,43 | 284,63 | 284,01 | 276,22 |        |        |        |        |        |        |        |
| 81.06.24               |                                  |        |        |        | 283,64 |        |        |        |        |        |        |        |        |
| 81.07.03               |                                  |        |        | 284,00 | 283,43 |        |        |        |        |        |        |        |        |
| 81.07.06               |                                  |        |        |        |        |        |        |        | 244,19 |        |        |        |        |
| 81.07.11               |                                  |        |        |        |        |        |        |        |        | 288,23 | 287,69 | 287,58 | 287,13 |
| 81.07.12               |                                  |        |        |        |        |        |        | 249,22 | 244,09 |        |        |        |        |
| 81.07.13               |                                  |        | 279,83 | 283,80 | 283,13 | 275,52 | 276,29 |        |        |        |        |        |        |
| 81.07.26               |                                  |        |        |        | 282,88 |        |        |        |        |        |        |        |        |
| 81.07.29               |                                  |        |        |        |        |        |        |        |        |        |        |        | 286,83 |
| 81.08.05               |                                  |        |        | 283,40 | 282,50 |        |        |        |        |        |        |        |        |
| 81.08.06               |                                  |        |        |        |        |        |        |        | 243,47 |        |        |        |        |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÁLINGAR  
I BORNHOLM

Malt:  
Umild: BK

NÆRRI SULTARTANGAST'IFLU

1983-05-18

| Dags,<br>mál-<br>insar | HEITI HÖLU/GRUNNVATNSBORV. m. v. s. |     |        |        |        |        |        |        |        |        |        |        |        |
|------------------------|-------------------------------------|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
|                        | PH1                                 | PH2 | PH3    | PH4    | PH5    | PH6    | PH7    | PH8    | PH9    | PH10A  | PH10B  | PH11   | PH12   |
| 81.08.20               |                                     |     |        |        |        |        |        | 248,28 | 243,28 |        |        |        |        |
| 81.08.21               |                                     |     |        |        |        |        |        |        |        | 288,20 | 287,59 | 287,79 | 286,93 |
| 81.08.22               |                                     |     | 279,20 | 283,10 |        | 274,42 | 276,99 |        |        |        |        |        |        |
| 81.08.25               |                                     |     |        |        | 282,10 |        |        |        |        |        |        |        |        |
| 81.09.21               |                                     |     |        |        |        |        |        |        |        | 287,90 | 286,95 | 286,91 | 286,29 |
| 81.09.28               |                                     |     |        | 281,87 | 281,12 |        |        |        | 242,55 |        |        |        |        |
| 81.10.19               |                                     |     |        | 281,59 | 280,86 |        |        |        |        |        |        |        |        |
| 81.11.04               |                                     |     |        |        |        |        |        |        | 241,50 |        |        |        |        |
| 81.11.05               |                                     |     |        | 280,87 | 280,23 |        |        |        |        |        |        |        |        |
| 81.12.07               |                                     |     |        |        |        |        |        |        | 241,19 |        |        |        |        |
| 81.12.11               |                                     |     |        | 281,39 | 280,59 |        |        |        |        |        |        |        |        |
| 82.01.12               |                                     |     |        |        |        |        |        |        | 240,70 |        |        |        |        |
| 82.01.13               |                                     |     |        | 282,91 | 282,01 | 273,34 |        |        |        |        |        |        |        |
| 82.02.02               |                                     |     |        |        | 281,25 |        |        |        |        |        |        |        |        |
| 82.02.10               |                                     |     |        |        |        |        |        |        | 240,54 |        |        |        |        |
| 82.02.16               |                                     |     |        | 281,94 | 281,24 |        |        |        |        |        |        |        |        |
| 82.03.09               |                                     |     |        |        | 281,35 |        |        |        |        |        |        |        |        |
| 82.03.26               |                                     |     |        |        |        |        |        |        | 241,20 |        |        |        |        |
| 82.04.14               |                                     |     |        | 282,22 | 281,61 |        |        |        |        |        |        |        |        |
| 82.04.23               |                                     |     |        |        |        |        |        |        | 241,92 |        |        |        |        |
| 82.05.13               |                                     |     |        | 282,47 | 282,49 |        |        |        | 242,51 |        |        |        |        |
| 82.06.21               |                                     |     |        |        |        |        |        |        | 244,99 |        |        |        |        |
| 82.06.22               |                                     |     |        |        |        |        |        | 250,32 | 244,99 |        |        |        |        |
| 82.06.23               |                                     |     |        | 283,39 | 283,66 |        |        |        |        |        |        |        |        |
| 82.06.24               |                                     |     |        |        | 283,68 |        |        |        |        |        |        |        |        |
| 82.06.30               | 276,76                              |     | 279,67 | 283,25 |        | 276,65 | 276,97 |        |        |        |        |        |        |
| 82.07.06               |                                     |     |        |        |        |        |        |        | 244,63 |        |        |        |        |
| 82.07.15               |                                     |     |        | 282,84 | 283,39 |        |        |        |        |        |        |        |        |
| 82.07.29               | 276,47                              |     | 279,06 | 282,57 |        | 276,32 | 276,79 |        |        |        |        |        |        |
| 82.07.30               |                                     |     |        |        | 283,11 |        |        | 249,50 | 244,27 |        |        |        |        |
| 82.08.11               |                                     |     |        |        |        |        |        |        | 244,13 |        |        |        |        |
| 82.08.24               |                                     |     |        | 284,40 | 283,52 |        |        |        |        |        |        |        |        |
| 82.09.07               |                                     |     |        |        |        |        |        |        | 243,45 |        |        |        |        |





ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BÖRHÖLUM

Mælt:  
Unnid: BK  
1983-05-18

NÆRRI SULTARTANGAST'IFLU

| Dags,<br>mál-<br>indar | HEITI HÖLU/GRUNNVATNSBÖRD m y.s. |        |        |        |        |        |        |        |        |        |        |        |        |
|------------------------|----------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
|                        | PH26                             | PH27   | PH28   | PH29   | PH30   | PH31   | PH32   | PH33   | PH34   | PH35   | PH36   | PH37   | PH38   |
| 80.06.27               | 283.29                           |        |        |        |        |        |        |        |        |        |        |        |        |
| 80.07.24               |                                  |        |        |        |        |        |        | 285.08 |        |        |        |        |        |
| 80.07.23               | 282.80                           | 283.06 | 283.64 | 283.33 |        |        | 284.54 |        |        |        |        |        |        |
| 80.08.20               |                                  |        |        |        |        |        |        |        | 285.68 | 285.49 | 285.97 | 285.87 | 283.38 |
| 80.08.21               | 282.57                           | 282.80 | 283.39 | 283.07 | Purr   | 284.07 | 284.18 | 284.44 |        |        |        |        |        |
| 80.09.21               | Purr                             | 281.92 |        | 282.19 | Purr   | Purr   |        | 283.41 | 284.72 | 284.55 | 284.85 | 284.41 | 282.21 |
| 80.09.24               |                                  |        | 282.42 |        |        |        | 283.59 |        |        |        |        |        |        |
| 81.05.23               |                                  |        |        |        |        |        | 285.44 |        |        |        |        |        |        |
| 81.05.28               | 282.99                           | 283.38 | 283.74 | 283.82 | 284.19 |        | 284.13 | 286.05 |        |        |        |        |        |
| 81.05.29               |                                  |        |        |        |        |        |        |        | 287.23 | 287.03 | 287.23 | 283.86 |        |
| 81.06.08               |                                  |        | 284.09 |        |        |        |        |        |        |        |        |        |        |
| 81.06.12               | 283.21                           | 283.46 | 284.04 | 283.77 | 283.84 | 284.86 | 284.85 | 285.15 |        |        |        |        |        |
| 81.06.14               |                                  |        |        |        |        |        |        |        | 286.30 | 286.24 | 286.73 | 287.20 | 284.60 |
| 81.06.24               | 283.03                           | 283.25 | 283.83 | 283.52 | 283.57 | 284.58 | 284.48 | 284.85 | 286.13 | 285.99 | 286.54 | 286.83 | 284.53 |
| 81.07.11               | Purr                             | 282.99 | 283.57 | 283.26 |        | 284.32 | 284.34 | 284.63 |        |        |        |        |        |
| 81.07.13               |                                  |        |        |        |        |        |        |        | 285.92 | 285.70 | 286.18 | 285.00 | 283.72 |
| 81.07.26               |                                  |        |        |        |        |        |        |        |        |        |        | 285.97 |        |
| 81.07.29               |                                  | 282.81 |        | 283.06 |        |        |        | 284.37 |        |        |        |        |        |
| 81.08.21               |                                  | 282.46 | 283.12 | 282.84 |        |        | 283.83 | 284.04 | 285.09 |        |        |        |        |
| 81.08.24               |                                  |        |        |        |        |        |        |        |        | 285.00 | 285.36 |        |        |
| 81.08.25               |                                  |        |        |        |        |        |        |        |        |        |        | 285.01 | 282.66 |
| 81.09.21               | Purr                             | 281.93 | 282.50 | 282.28 | Purr   | Purr   | 283.05 | 283.17 |        |        |        |        |        |
| 81.09.25               |                                  |        |        |        |        |        |        |        | 284.15 | 283.99 | 284.20 |        |        |
| 81.10.02               |                                  |        |        |        |        |        |        |        |        |        |        | 283.81 | 281.53 |
| 82.01.13               |                                  |        |        |        |        |        |        |        | 285.20 | 285.09 | 285.81 | 285.23 |        |
| 82.07.30               |                                  |        |        |        |        |        | 283.44 |        |        |        |        |        |        |
| 82.10.12               |                                  |        | 284.49 |        |        |        |        |        |        |        |        |        |        |
| 82.10.20               |                                  |        |        |        |        |        | 285.16 |        |        |        |        |        |        |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORNHOLM

Mælt:  
Umíðt: BK  
1983-05-18

NÆRRI SULTARTANGAST'IFLU

| Dags,<br>mæl-<br>ingar | HEITI HOLU/GRUNNVATNSBORD m. s. s. |        |        |        |        |        |        |        |        |        |        |        |        |
|------------------------|------------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
|                        | PH39                               | PH40   | PH41   | PH42   | PH43   | PH44   | PH45   | PH46   | PH47   | PH50   | PH51   | PH52   | PH56   |
| 80.08.20               | 283,11                             | 285,23 | 281,57 |        |        |        |        |        |        |        |        |        |        |
| 80.08.22               |                                    |        |        | 250,72 | 245,45 | 227,93 | 238,34 | 253,57 |        |        |        |        |        |
| 80.09.20               |                                    |        |        | 249,13 | 244,85 | 227,80 | 237,86 | Purr   |        |        |        |        |        |
| 80.09.21               | 282,07                             | 284,99 |        |        |        |        |        |        |        |        |        |        |        |
| 80.10.10               |                                    |        |        |        |        |        |        |        | Purr   |        |        |        |        |
| 80.11.10               |                                    |        |        |        |        |        |        |        | Purr   |        |        |        |        |
| 81.01.30               |                                    |        |        |        |        |        |        |        | Purr   |        |        |        |        |
| 81.03.24               |                                    |        |        |        |        |        |        |        | Purr   |        |        |        |        |
| 81.04.22               |                                    |        |        |        |        |        |        |        | Purr   |        |        |        |        |
| 81.05.29               | 284,40                             | 286,12 | 282,75 |        |        |        |        |        |        |        |        |        |        |
| 81.05.30               |                                    |        |        | 257,66 | 251,02 | 229,80 | 241,63 | 255,09 |        |        |        |        |        |
| 81.06.12               |                                    |        |        | 255,79 | 248,25 | Purr   | 240,30 | 254,72 |        |        |        |        |        |
| 81.06.14               | 284,26                             | 285,74 | 282,82 |        |        |        |        |        |        |        |        |        |        |
| 81.06.24               | 283,97                             | 285,58 | 282,51 |        |        |        |        |        |        |        |        |        |        |
| 81.06.30               |                                    |        |        |        |        |        |        |        | 254,76 |        |        |        |        |
| 81.07.10               |                                    |        |        | 255,31 | 247,08 | 228,66 | 239,58 | 254,62 |        |        |        |        |        |
| 81.07.13               | 283,54                             | 285,40 | 281,97 |        |        |        |        |        |        |        |        |        |        |
| 81.08.10               |                                    |        |        |        |        |        |        |        | Purr   |        |        |        |        |
| 81.08.21               |                                    |        |        | 254,95 | 245,95 | 228,10 | 238,58 | 254,38 |        |        |        |        |        |
| 81.08.23               |                                    |        | 281,15 |        |        |        |        |        |        |        |        |        |        |
| 81.08.25               | 282,40                             | 285,11 |        |        |        |        |        |        |        | 280,02 | 281,00 | 276,83 | 283,72 |
| 81.09.19               |                                    |        |        | 257,20 | 245,91 |        | 238,22 |        |        |        |        |        |        |
| 81.10.02               | 281,35                             | 284,75 |        |        |        |        |        |        |        | Purr   | 280,77 | 276,23 | 283,33 |
| 81.10.04               |                                    |        | 279,99 |        |        |        |        |        |        |        |        |        |        |
| 81.10.31               |                                    |        |        |        | 243,80 |        | 236,83 |        |        |        |        |        |        |
| 81.11.02               |                                    |        |        | 247,20 |        |        |        |        |        |        |        |        |        |
| 82.01.12               |                                    |        |        | 245,62 | 242,92 | Purr   | 236,19 |        |        |        |        |        |        |
| 82.01.13               | 282,55                             | 286,28 |        |        |        |        |        |        |        | 281,65 | 276,13 | 285,71 |        |
| 82.01.14               |                                    |        | 280,66 |        |        |        |        |        |        |        |        |        |        |
| 82.06.24               |                                    |        | 282,10 | 254,52 | 248,91 | 229,59 | 240,67 |        |        |        | 278,67 |        |        |
| 82.07.30               |                                    |        | 281,56 |        |        |        |        |        |        |        | 278,41 |        |        |
| 82.08.04               |                                    |        |        | 256,80 | 247,65 | 228,75 | 239,75 |        |        |        |        |        |        |
| 82.10.15               |                                    |        |        | 252,03 | 245,27 |        | 238,00 | Purr   |        |        |        |        |        |



ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORHOLUM

Mælt á  
Umidi: BK

1983-05-18

HARRI SULTARTANGAST'IFLU

| Dags,<br>mál-<br>indar | RETTI HÖLU/GRUNNVATNSBORD m v.s. |        |        |      |        |      |        |        |      |      |        |        |        |
|------------------------|----------------------------------|--------|--------|------|--------|------|--------|--------|------|------|--------|--------|--------|
|                        | PH57                             | PH58   | PH59   | PH60 | PH61   | PH62 | PH64   | PH67   | PH70 | PH71 | PH72   | PH85   | PH88   |
| 81.08.24               |                                  |        | 284.97 | Purr | 284.91 | Purr | 284.84 |        |      |      |        |        |        |
| 81.08.25               | 284.01                           | 285.14 |        |      |        |      |        | 281.08 | Purr | Purr | 286.59 | 279.87 | 280.57 |
| 81.09.25               |                                  | 284.02 | 283.92 | Purr | Purr   | Purr |        |        |      |      |        |        |        |
| 81.10.02               | 282.81                           |        |        |      |        |      |        | 280.64 |      |      | 285.58 | 279.25 | 280.45 |
| 82.01.13               | 284.04                           | 285.58 | 285.08 |      |        |      | 284.95 | 281.78 |      |      |        | 279.96 |        |
| 82.01.14               | 284.00                           |        |        |      |        |      |        |        |      |      | 289.85 |        |        |
| 82.10.19               |                                  |        |        |      |        |      |        |        |      |      | 285.25 |        |        |





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GRUNNVATNSMÆLINGAR  
I BORNHOLM

Mælt:  
Umíð: BK

HARRI SULTARTANGAST'IFLU

1983-05-18

| Dagss.<br>mál-<br>indur | HEITI HÖLU/GRUNNVATNSBÖRÐ m v.s. |        |        |        |        |        |        |        |       |        |        |        |        |
|-------------------------|----------------------------------|--------|--------|--------|--------|--------|--------|--------|-------|--------|--------|--------|--------|
|                         | PH104                            | PH105  | PH106  | PH107  | PH108  | PH109  | PH110  | PH111  | PH113 | PH114  | PH115  | PH116  | PH117  |
| 81.09.09                |                                  |        |        |        |        |        |        |        |       | 244,35 |        |        |        |
| 81.09.19                | 250,09                           | 237,24 | 237,26 | 233,88 | 243,06 | 238,08 | 238,00 | 241,79 |       | 253,16 | 247,67 | 251,84 | 252,82 |
| 81.10.19                | 249,59                           | 236,23 |        |        | 237,32 |        | 237,01 |        |       |        |        |        |        |
| 81.10.31                |                                  |        | Purr   | 233,51 |        | 236,80 |        | 240,19 |       |        |        |        |        |
| 81.11.02                |                                  |        |        |        |        |        |        |        |       | 250,72 | 241,92 | 248,59 | 246,17 |
| 82.01.12                | 247,98                           | 235,18 | 238,16 | 233,80 | 237,22 | 236,09 | 235,95 | 239,42 |       | 251,62 | 243,87 | 246,19 | 245,02 |
| 82.01.14                | 247,00                           | 235,21 |        |        |        |        | 236,00 |        |       |        |        |        |        |
| 82.06.24                | 249,39                           | Purr   | Purr   | 234,76 | 246,06 | 240,51 | 240,43 | 244,18 |       |        | 250,28 | 255,42 | 252,54 |
| 82.08.04                | 249,79                           |        | 238,91 | 234,21 | 245,96 | 239,57 | 239,56 | 242,86 |       |        | 249,49 | 256,14 | 253,47 |
| 82.10.15                | 246,46                           |        | 238,43 | 233,65 | 237,39 | 237,89 | 237,79 | 241,42 |       |        | 246,76 | 250,70 | 249,40 |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BÖRHÖLUM

Mælt.:  
Umíð: BK  
1983-05-18

NÆRRI SULTARTANGASTÍFLU

| Dags,<br>mál-<br>indar | HEITI HÖLU/GRUNNVATNSBORD m y.s. |        |        |        |
|------------------------|----------------------------------|--------|--------|--------|
|                        | PH118                            | PH119  | PH120  | PH121  |
| 81.09.19               | 259,03                           | 259,24 | 260,13 | 260,80 |
| 81.11.02               | 248,16                           | 249,59 | 250,44 | 255,32 |
| 82.01.12               | 246,28                           | 247,30 | 248,29 | 254,97 |
| 82.06.24               | 256,70                           | 258,00 | 258,35 | 258,96 |
| 82.08.04               | 258,97                           |        | 260,56 | 261,12 |
| 82.10.15               | 255,07                           |        | 258,42 | 259,22 |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BÖRHÖLUM

Mælt:  
Umíð: KGE  
1983-05-18

SULTARTANGASVÁÐIÐ

| Dags,<br>mál-<br>insar | HEITI HÖLU/GRUNNVATNSBÖRD m. v.s. |        |        |        |        |        |        |        |        |        |        |      |      |  |
|------------------------|-----------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|------|------|--|
|                        | ST1                               | ST3    | ST4    | ST5    | ST6    | ST8    | ST9    | ST10   | ST11   | ST12   | ST13   | ST14 | ST15 |  |
| 71.08.24               |                                   |        | 264,67 |        |        |        |        |        |        |        |        |      |      |  |
| 74.10.12               |                                   |        | 265,68 |        |        |        |        |        |        |        |        |      |      |  |
| 74.10.29               |                                   |        |        | 268,17 |        |        |        |        |        |        |        |      |      |  |
| 74.10.30               |                                   |        |        | 268,19 | 270,83 |        |        |        |        |        |        |      |      |  |
| 74.11.07               |                                   |        |        | 268,08 | 270,74 | 273,18 |        |        |        |        |        |      |      |  |
| 74.11.08               |                                   |        |        |        |        | 273,18 |        |        |        |        |        |      |      |  |
| 74.11.13               |                                   |        |        | 268,17 | 270,84 | 273,10 | 279,10 |        |        |        |        |      |      |  |
| 74.11.14               |                                   |        |        |        |        |        | 279,00 |        |        |        |        |      |      |  |
| 75.02.12               |                                   |        | 266,20 | 268,53 | 271,56 | 273,11 | 278,97 |        |        |        |        |      |      |  |
| 75.03.14               |                                   |        | 265,60 | 267,81 | 270,74 |        | 279,85 |        |        |        |        |      |      |  |
| 75.04.18               |                                   |        | 265,73 | 268,19 | 270,88 |        | 280,07 |        |        |        |        |      |      |  |
| 75.05.29               |                                   |        | 265,15 | 267,32 | 270,10 | 272,71 | 276,60 |        |        |        |        |      |      |  |
| 75.06.30               |                                   |        | 264,91 | 267,11 | 269,82 | 271,74 | 276,99 |        |        |        |        |      |      |  |
| 75.07.11               |                                   |        |        |        |        |        |        | 294,83 | 285,96 |        |        |      |      |  |
| 75.07.15               |                                   |        | 264,82 | 267,01 | 269,72 | 271,72 | 276,47 |        |        |        |        |      |      |  |
| 75.07.18               |                                   |        |        |        |        |        |        | 295,09 | 285,96 |        |        |      |      |  |
| 75.08.02               |                                   |        | 264,84 | 267,01 | 269,70 | 271,58 | 277,17 |        |        |        |        |      |      |  |
| 75.08.06               |                                   |        |        |        |        |        |        |        | 285,96 |        | 270,69 |      |      |  |
| 75.08.15               |                                   |        |        |        |        |        |        | 295,84 | 285,96 | 278,52 | 269,33 |      |      |  |
| 75.09.01               |                                   |        | 265,08 | 267,21 | 269,92 | 271,78 | 278,19 |        |        |        |        |      |      |  |
| 75.10.01               |                                   |        | 265,22 | 267,27 | 269,91 | 272,59 | 277,75 |        |        |        |        |      |      |  |
| 75.11.07               |                                   |        | 265,41 | 267,43 | 269,88 | 272,79 | 278,35 |        |        |        |        |      |      |  |
| 75.11.15               |                                   |        |        |        |        |        |        | 295,39 | 285,99 | 278,75 |        |      |      |  |
| 75.12.01               |                                   |        | 265,53 | 267,58 | 270,10 | 272,91 | 277,43 |        |        |        |        |      |      |  |
| 76.01.07               |                                   |        | 266,49 | 268,52 | 271,17 | 271,95 | 277,56 |        |        |        |        |      |      |  |
| 76.02.02               |                                   |        | 265,73 | 267,75 |        | 271,43 | 276,53 |        |        |        |        |      |      |  |
| 76.03.22               |                                   |        | 267,19 | 269,73 | 269,78 |        | 279,63 |        |        |        |        |      |      |  |
| 76.04.06               |                                   |        | 266,44 | 268,49 |        |        | 277,84 |        |        |        |        |      |      |  |
| 76.05.01               |                                   |        | 267,22 | 269,43 | 272,19 | 272,30 | 279,53 |        |        |        |        |      |      |  |
| 76.07.01               |                                   |        | 266,48 | 268,54 | 271,45 | 271,20 | 277,63 |        |        |        |        |      |      |  |
| 76.08.25               |                                   |        | 268,26 | 270,37 | 272,95 | 272,32 | 279,37 |        |        |        |        |      |      |  |
| 76.09.21               | 279,21                            | 275,72 | 268,37 | 270,32 | 272,89 | 272,06 | 279,08 |        |        |        |        |      |      |  |
| 76.10.11               |                                   |        | 267,72 | 269,60 | 272,27 | 271,77 | 278,75 |        |        |        |        |      |      |  |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORNHOLM

Mælt:  
Umniðt: KGE

1983-05-18

SULTARTANGASVAÐID

| Dags,<br>mæl-<br>insar | HEITI HOLU/GRUNNVATNSBORD |        |        |        |        |        |        |        |        |        |        |        |        |
|------------------------|---------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
|                        | ST1                       | ST3    | ST4    | ST5    | ST6    | ST8    | ST9    | ST10   | ST11   | ST12   | ST13   | ST14   | ST15   |
| 76.11.03               |                           |        |        |        |        |        | 279.45 |        |        |        |        |        |        |
| 76.11.15               |                           |        | 266.85 | 268.73 | 271.36 | 272.36 |        |        |        |        |        |        |        |
| 76.11.23               | 278.14                    | 274.10 |        |        |        |        |        |        |        |        |        |        |        |
| 76.11.24               |                           |        | 266.90 | 268.81 | 271.46 | 271.72 | 278.47 |        |        |        |        |        |        |
| 76.12.13               |                           |        | 266.89 | 268.46 | 271.14 | 271.71 | 277.76 |        |        |        |        |        |        |
| 77.01.04               |                           |        | 266.02 | 267.95 | 270.62 | 272.06 | 276.99 |        |        |        |        |        |        |
| 77.02.14               |                           |        | 265.35 | 267.36 | 270.12 | 269.55 | 275.58 |        |        |        |        |        |        |
| 77.03.01               |                           |        | 265.09 | 267.16 | 269.86 | 270.58 | 275.10 |        |        |        |        |        |        |
| 77.04.05               |                           |        | 264.64 | 266.78 | 269.38 | 272.09 | 276.68 |        |        |        |        |        |        |
| 77.05.02               |                           |        | 264.71 | 266.86 | 269.44 | 272.03 | 277.92 |        |        |        |        |        |        |
| 77.06.20               |                           |        | 264.34 | 266.53 | 269.16 | 270.34 | 274.44 |        |        |        |        |        |        |
| 77.07.12               |                           |        | 264.28 | 266.47 | 269.08 | 270.20 | 274.50 |        |        |        |        |        |        |
| 77.08.15               |                           |        | 264.08 | 266.27 | 268.93 | 270.09 | 274.03 |        |        |        |        |        |        |
| 77.09.04               | 276.97                    | 273.18 |        |        |        |        |        |        |        |        |        |        |        |
| 77.09.05               |                           |        | 264.05 | 266.25 | 268.76 | 270.97 | 275.17 |        |        |        |        | 287.77 |        |
| 77.09.08               |                           |        | 263.93 | 266.12 | 268.68 | 269.79 | 273.98 |        |        |        |        |        |        |
| 77.09.12               |                           |        |        |        |        |        |        |        |        |        |        | 287.59 |        |
| 77.10.11               |                           |        | 263.63 | 265.76 | 268.30 | 269.90 | 273.80 |        |        |        |        |        |        |
| 77.10.24               |                           |        |        |        |        |        |        |        |        |        |        | 287.08 |        |
| 77.11.09               |                           |        | 263.46 | 265.58 | 268.19 | 270.62 | 273.78 |        |        |        |        |        |        |
| 77.12.12               |                           |        | 263.57 | 265.80 | 268.43 | 271.54 | 273.89 |        |        |        |        |        |        |
| 78.01.03               |                           |        | 263.66 | 265.87 | 268.47 | 271.72 | 273.74 |        |        |        |        |        |        |
| 78.02.06               |                           |        | 262.56 | 265.86 |        | 271.14 | 273.28 |        |        |        |        |        |        |
| 78.05.02               |                           |        | 264.52 | 266.83 | 269.38 | 272.18 | 278.71 |        |        |        |        |        |        |
| 78.06.28               |                           |        | 264.96 | 267.12 | 269.84 | 271.36 | 275.59 |        |        |        |        |        |        |
| 78.07.24               |                           |        |        |        |        |        |        | 295.14 |        | 278.27 |        |        |        |
| 78.07.29               |                           |        |        |        |        |        |        | 295.51 | 285.89 | 278.27 | 269.69 |        |        |
| 78.07.31               |                           |        |        |        |        |        |        |        |        |        |        | 288.39 |        |
| 78.08.25               |                           |        | 264.92 | 267.04 | 269.73 | 269.96 | 275.97 |        |        |        |        |        |        |
| 78.08.31               |                           |        |        |        |        |        |        |        |        |        |        | 288.32 |        |
| 78.09.28               |                           |        | 264.86 | 266.92 | 269.50 | 269.35 | 276.35 |        |        |        |        |        |        |
| 78.10.31               |                           |        | 265.42 | 267.51 | 270.12 | 272.08 | 278.33 |        |        |        |        |        |        |
| 78.11.07               |                           |        |        |        |        |        |        |        |        |        |        | 287.99 | 288.68 |

















ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORHOLUM

Mælt:  
Umfið: BK  
1983-05-05

SANDAFELL

| Dags,<br>mæl-<br>ingar | HEITI HOLU/GRUNNVATNSBORD m y.s. |        |        |        |        |        |        |        |        |        |        |      |        |
|------------------------|----------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|------|--------|
|                        | SF1                              | SF2    | SF3    | SF4    | SF5    | SF6    | SF7    | SF8    | SF9    | SF10   | SF11   | SF12 | SF13   |
| 80.06.26               | 397,16                           | 290,56 | 294,79 |        | 376,63 |        |        |        |        |        |        |      |        |
| 80.06.27               |                                  |        |        | 340,29 |        |        |        |        |        |        |        |      |        |
| 80.07.26               | 397,86                           | 290,41 | 294,82 | 340,46 | 378,40 |        |        |        |        |        |        |      |        |
| 80.08.22               | 398,19                           | 290,82 | 294,99 | 340,84 | 379,65 | 348,69 | 277,41 |        |        |        |        |      |        |
| 80.09.22               | 398,08                           | 290,46 | 295,38 | 340,71 | 381,73 | 347,89 | 279,67 | 288,82 |        |        |        |      |        |
| 80.10.05               |                                  |        |        |        |        |        |        |        | 380,18 |        |        |      |        |
| 80.11.11               |                                  |        |        |        |        |        |        |        |        | 411,16 |        |      |        |
| 80.11.27               |                                  |        |        |        |        |        |        |        |        |        | 364,71 |      |        |
| 80.12.03               |                                  |        |        |        |        |        |        |        |        |        | 363,66 |      |        |
| 80.12.08               |                                  |        |        |        |        |        |        |        |        |        | 373,61 |      |        |
| 81.05.30               | 398,19                           |        |        |        | 380,99 |        | 296,23 |        | 373,58 | 405,21 |        |      |        |
| 81.06.29               |                                  |        |        |        |        |        |        |        |        |        |        |      | 344,68 |
| 81.06.30               | 398,54                           | 290,48 |        | 341,03 | 386,13 |        |        | 297,62 |        | 412,24 | 373,52 |      |        |
| 81.07.01               |                                  |        | 297,19 |        |        | 348,57 | 296,53 |        | 378,48 |        |        |      |        |
| 81.07.26               | 398,36                           | 289,96 | 296,69 | 340,91 |        | 348,75 | 296,33 | 297,66 |        |        | 373,81 |      | 344,24 |
| 81.07.27               |                                  |        |        |        | 384,13 |        |        |        | 379,58 | 413,86 |        |      |        |
| 81.09.08               |                                  |        |        |        |        |        |        |        |        |        |        |      | 350,09 |
| 81.10.31               |                                  |        |        |        |        |        |        |        | 397,08 |        |        |      |        |
| 82.10.07               | 398,18                           | 290,04 |        | 340,85 |        |        |        | 297,31 |        |        | 373,25 |      |        |
| 82.10.08               |                                  |        |        |        | 385,92 | 346,75 | 296,27 |        |        |        |        |      |        |
| 82.10.13               |                                  |        | 296,77 |        |        |        |        |        | 381,76 | 414,88 |        |      | 346,31 |
| 82.10.14               |                                  |        |        |        |        |        |        |        |        |        | 373,21 |      |        |
| 82.10.15               |                                  |        |        |        |        | 346,75 |        |        |        |        |        |      |        |

ORKUSTOFNUN  
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GRUNNVATNSMÆLINGAR  
I BORHOLUM

Mælt:  
Unnid: BK  
1983-05-05

| Dags,<br>mæl-<br>ingar | HEITI HOLU/GRUNNVATNSBORD # 5+5. |        |        |        |      |        |        |        |        |        |        |        |        |
|------------------------|----------------------------------|--------|--------|--------|------|--------|--------|--------|--------|--------|--------|--------|--------|
|                        | SF14                             | SF15   | SF16   | SF17   | SF18 | SF19   | SF20   | SF21   | SF22   | SF23   | SF24   | SF25   | SF26   |
| 81.06.29               | 415,93                           |        |        |        |      |        |        |        |        |        |        |        |        |
| 81.07.02               |                                  | 320,15 |        |        |      |        |        |        |        |        |        |        |        |
| 81.07.13               | 416,07                           | 319,79 | 380,49 |        |      |        |        |        |        |        |        |        |        |
| 81.07.26               |                                  | 320,19 | 388,54 | 288,82 |      |        |        |        |        |        |        |        |        |
| 81.07.27               | 417,46                           |        |        |        |      |        |        |        |        |        |        |        |        |
| 81.09.08               |                                  |        | 385,64 | 289,07 |      |        |        |        |        |        |        |        |        |
| 81.09.20               | 415,93                           | 320,33 |        |        |      |        | 402,92 |        |        |        |        |        |        |
| 81.09.24               |                                  |        |        |        |      |        | 321,94 |        |        |        |        |        |        |
| 81.10.31               |                                  |        |        |        |      |        |        |        |        |        | Urleki |        |        |
| 81.11.02               |                                  |        |        |        |      |        |        | 328,42 | 313,84 |        |        |        |        |
| 81.11.04               |                                  |        |        |        |      |        |        |        |        |        | Urleki |        |        |
| 81.11.10               |                                  |        |        |        |      |        |        |        |        |        | Urleki |        |        |
| 82.01.11               |                                  |        |        |        |      |        | 326,24 | 328,09 | 313,35 |        | Urleki |        |        |
| 82.01.13               |                                  |        |        |        |      |        |        |        |        |        | Urleki |        |        |
| 82.06.20               |                                  |        |        |        |      |        |        |        |        |        |        | 336,50 |        |
| 82.08.11               |                                  |        |        |        |      |        |        |        |        |        |        | 337,40 | 366,81 |
| 82.10.07               |                                  |        | 385,22 |        |      |        | 402,63 |        | 328,72 |        |        | 337,38 | 366,94 |
| 82.10.08               |                                  |        |        |        |      | 361,09 |        | 327,02 |        | 313,94 |        |        |        |
| 82.10.13               | 416,01                           | 320,00 |        |        |      |        |        | 327,00 |        |        |        |        |        |
| 82.10.15               |                                  |        |        |        |      |        |        |        |        | 313,94 |        |        |        |

ORKUSTOFNUN  
VatnsorkudeildGRUNNVATNSMÆLINGAR  
I BORHOLUMMzltt:  
Unnid: BK

1983-05-05

SANDAFELL

Dags,  
mál-  
indar

HEITI HOLU/GRUNNVATNSBORD m y.s.

SF27 SF28 SF29 SF30

82.08.11 326.47 295.41

82.10.07 326.02 299.00

82.10.14 326.01

82.10.22 340.30

82.10.23 343.00 343.22

82.10.29 342.30 342.71

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BÖRHOLUM

Mælt:  
Umfið:GHV  
1983-05-20

NÆRRI VADÐLDU

| Dags,<br>mæl-<br>ingar | HEITI HOLU/GRUNNVATNSBORD n y.s. |        |        |      |        |     |        |        |        |        |      |
|------------------------|----------------------------------|--------|--------|------|--------|-----|--------|--------|--------|--------|------|
|                        | TH1                              | TH2    | TH3A   | TH3B | TH4    | TH5 | TH6    | TH8    | TH9    | TH10   | TH11 |
| 65.08.09               | 251,60                           |        |        |      |        |     |        |        |        |        |      |
| 65.08.26               |                                  | 264,52 |        |      |        |     |        |        |        |        |      |
| 65.09.01               |                                  |        | 267,40 |      |        |     |        |        |        |        |      |
| 65.09.07               |                                  |        |        |      | 277,30 |     |        |        |        |        |      |
| 65.09.22               |                                  |        |        |      |        |     |        |        |        | 539,50 |      |
| 65.09.30               |                                  |        |        |      |        |     |        |        | 513,30 |        |      |
| 66.05.26               | 250,80                           | 260,95 | 266,18 |      | 276,55 |     |        |        |        |        |      |
| 66.06.29               |                                  | 264,51 | 266,85 |      | 277,42 |     |        |        | 504,12 | 538,80 |      |
| 66.06.30               | 251,20                           |        |        |      |        |     |        |        |        |        |      |
| 66.07.03               |                                  | 263,74 |        |      |        |     |        |        |        |        |      |
| 66.07.31               |                                  |        | 266,54 |      | 277,20 |     |        |        | 505,89 | 538,60 |      |
| 66.08.03               |                                  |        |        |      |        |     | 339,70 |        |        |        |      |
| 66.08.16               |                                  |        |        |      |        |     | 335,40 |        |        |        |      |
| 66.08.26               | 250,50                           | 263,35 | 265,90 |      | 276,90 |     | 335,34 |        | 500,40 | 538,60 |      |
| 66.09.07               |                                  |        |        |      |        |     |        | 370,90 |        |        |      |
| 66.10.04               | 250,20                           | 263,07 |        |      | 276,65 |     | 335,05 | 370,40 | 494,75 | 538,40 |      |
| 66.10.07               |                                  |        | 265,67 |      |        |     |        |        |        |        |      |
| 66.11.02               | 249,71                           |        | 265,45 |      |        |     | 334,64 | 369,95 | 494,38 | 538,15 |      |
| 66.11.03               |                                  | 262,41 |        |      | 276,37 |     |        |        | 358,99 |        |      |
| 66.11.04               |                                  |        |        |      |        |     |        | 370,40 |        |        |      |
| 66.12.21               | 250,10                           | 262,75 | 265,87 |      | 276,45 |     |        | 369,40 |        |        |      |
| 66.12.23               |                                  |        |        |      |        |     |        |        | 359,09 |        |      |
| 67.01.27               | Purr                             |        |        |      |        |     | 334,49 |        |        |        |      |
| 67.01.29               |                                  |        |        |      |        |     |        | 369,42 | 359,00 |        |      |
| 67.02.02               | Purr                             | 263,10 | 265,94 |      | 276,80 |     |        |        |        |        |      |
| 67.03.07               |                                  |        |        |      |        |     |        |        | 358,96 |        |      |
| 67.03.09               | Purr                             | 263,07 | 265,90 |      | 276,80 |     | 334,50 |        |        |        |      |
| 67.04.09               | Purr                             | 250,27 | 265,70 |      | 276,35 |     | 321,95 | 368,35 | 356,20 |        |      |
| 67.05.07               |                                  |        |        |      |        |     | 334,94 | 370,18 | 358,91 |        |      |
| 67.05.09               | 245,70                           | 263,92 | 266,00 |      | 277,70 |     |        |        |        |        |      |
| 67.06.09               | 251,70                           | 265,30 | 266,38 |      | 277,64 |     | 335,78 | 370,20 | 359,33 |        |      |
| 67.07.17               | 250,44                           |        |        |      | 277,74 |     |        |        |        |        |      |
| 67.07.18               |                                  |        |        |      |        |     |        |        | 357,11 |        |      |



ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORHÖLUM

Mælt:  
Unnid:GHV

1983-05-20

NARRI VADÖLDU

| Dags,<br>mál-<br>indar | HEITI HÖLU/GRUNNVATNSBORD m y.s. |        |        |      |        |     |        |        |        |        |        |
|------------------------|----------------------------------|--------|--------|------|--------|-----|--------|--------|--------|--------|--------|
|                        | TH1                              | TH2    | TH3A   | TH3B | TH4    | TH5 | TH6    | TH8    | TH9    | TH10   | TH11   |
| 67,07,19               |                                  | 264,97 | 266,94 |      |        |     | 336,36 | 372,61 |        |        |        |
| 67,07,26               |                                  |        |        |      |        |     |        |        |        | 501,82 |        |
| 67,08,21               |                                  |        |        |      |        |     |        |        |        |        | 538,52 |
| 67,08,27               |                                  |        |        |      |        |     | 336,51 | 372,29 | 359,39 | 501,38 |        |
| 67,08,28               | 250,57                           | 263,71 | 265,52 |      | 280,81 |     |        |        |        |        |        |
| 67,10,11               |                                  |        |        |      |        |     | 336,02 | 371,26 | 359,09 | 500,71 | 537,70 |
| 67,10,12               | 250,68                           | 262,95 | 265,48 |      | 277,37 |     |        |        |        |        |        |
| 67,11,15               | 251,20                           | 264,33 | 265,79 |      | 277,53 |     | 336,10 | 371,29 | 359,54 |        |        |
| 68,02,07               | 252,02                           |        |        |      |        |     |        |        |        |        |        |
| 68,03,07               | 252,70                           |        |        |      |        |     |        |        |        |        |        |
| 68,03,09               |                                  | 266,22 | 267,01 |      | 278,45 |     |        |        |        |        |        |
| 68,05,15               | 252,94                           | 265,80 | 266,62 |      | 278,23 |     |        |        |        |        |        |
| 68,05,16               |                                  |        |        |      |        |     | 336,31 | 371,21 | 359,49 | 494,28 | 538,80 |
| 68,06,26               |                                  |        |        |      |        |     | 336,68 | 372,52 | 359,92 | 501,12 | 538,91 |
| 68,06,28               | 253,13                           | 266,32 | 266,75 |      | 278,38 |     |        |        |        |        |        |
| 68,08,20               |                                  |        |        |      |        |     | 336,94 | 372,53 | 359,65 | 500,66 | 538,66 |
| 68,08,21               | 252,11                           | 265,36 | 266,76 |      | 278,20 |     |        |        |        |        |        |
| 68,10,31               | 251,71                           | 265,83 | 266,08 |      | 277,76 |     |        | 371,36 | 359,50 |        |        |
| 68,12,07               | 251,40                           | 264,74 | 266,31 |      | 277,98 |     |        |        |        |        |        |
| 68,12,08               |                                  |        |        |      |        |     |        | 371,37 |        | 502,22 | 538,96 |
| 68,12,09               |                                  |        |        |      |        |     | 336,04 |        | 359,70 |        |        |
| 69,03,04               |                                  | 264,53 | 266,66 |      | 277,63 |     |        |        |        |        |        |
| 69,03,11               |                                  |        |        |      |        |     | 335,70 | 371,07 | 359,32 |        |        |
| 69,04,13               |                                  |        |        |      |        |     | 335,70 | 371,15 | 359,28 |        |        |
| 69,04,14               | 251,60                           | 264,12 | Purr   |      | 277,76 |     |        |        |        |        |        |
| 69,06,12               | 251,64                           | 264,82 | 266,85 |      | 277,72 |     |        |        |        |        |        |
| 69,06,13               |                                  |        |        |      |        |     |        |        | 359,20 | 494,83 | 538,79 |
| 69,06,14               |                                  |        |        |      |        |     | 335,94 | 371,66 |        |        |        |
| 69,06,26               |                                  |        |        |      |        |     | 336,68 | 372,52 | 359,92 | 501,12 | 538,91 |
| 69,06,28               | 253,13                           | 266,32 | 266,75 |      | 278,38 |     |        |        |        |        |        |
| 69,07,19               |                                  |        |        |      |        |     | 336,25 | 371,85 | 359,27 | 500,99 | 538,78 |
| 69,07,20               | 251,47                           | 264,69 | 266,81 |      | 278,00 |     |        |        |        |        |        |
| 69,08,07               |                                  |        |        |      |        |     | 336,13 |        |        |        | 538,69 |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORKHOLUM

Mælt:  
Umfið:GHV  
1983-05-20

NERRI VADÖLDU

| Dags,<br>mæli-<br>ingar | HEITI HÖLU/GRUNNVATNSBORD m y.s. |        |        |      |        |        |        |        |        |        |        |
|-------------------------|----------------------------------|--------|--------|------|--------|--------|--------|--------|--------|--------|--------|
|                         | TH1                              | TH2    | TH3A   | TH3B | TH4    | TH5    | TH6    | TH8    | TH9    | TH10   | TH11   |
| 69.09.07                |                                  |        |        |      |        |        | 336,13 | 371,45 | 359,89 | 500,46 | 538,69 |
| 69.09.08                | 250,76                           | 265,15 | 266,97 |      | 278,38 |        |        |        |        |        |        |
| 69.12.17                |                                  |        | 267,12 |      |        |        | Purr   |        |        |        |        |
| 69.12.18                | 252,83                           | 267,85 |        |      | 277,10 |        |        |        | 359,81 |        |        |
| 70.01.15                |                                  | 267,02 |        |      |        |        |        |        |        |        |        |
| 70.01.30                | 253,42                           | 266,83 | 267,20 |      | 278,94 |        |        | 372,22 | 361,54 |        |        |
| 70.02.18                |                                  |        |        |      |        |        |        |        |        | 500,13 | 538,63 |
| 70.02.28                |                                  |        |        |      |        |        |        |        |        | 500,49 | 538,79 |
| 70.03.08                | 253,08                           | 266,38 | 266,96 |      | 278,65 |        | 336,75 | 372,28 | 359,88 |        |        |
| 70.04.20                | 253,24                           | 266,68 | 266,80 |      | 280,75 |        | 340,97 |        | 360,35 |        |        |
| 70.05.09                | 253,35                           | 266,97 |        |      | 278,97 |        | 337,06 | 372,60 | 362,04 |        |        |
| 70.06.07                |                                  |        |        |      |        |        | 337,56 | 373,13 | 360,52 |        |        |
| 70.06.08                | 253,77                           | 267,43 |        |      | 279,46 |        |        |        |        |        |        |
| 70.07.16                |                                  |        |        |      |        |        |        |        |        | 499,65 | 539,07 |
| 70.07.22                | 254,10                           | 267,73 | 267,47 |      | 279,48 |        |        |        |        |        |        |
| 70.07.27                |                                  |        |        |      |        |        | 338,49 | 374,53 | 361,76 |        |        |
| 70.08.13                | 253,84                           | 267,57 | 267,11 |      | 279,64 |        | 340,00 | 374,65 | 362,60 |        |        |
| 70.08.14                |                                  |        |        |      |        |        |        |        |        | 498,72 | 538,86 |
| 70.08.28                |                                  |        |        |      |        |        | 301,46 |        | 362,17 |        |        |
| 70.09.04                |                                  |        |        |      |        |        | 301,48 |        | 362,48 |        |        |
| 70.09.09                |                                  |        |        |      |        |        | 301,44 |        | 362,10 |        |        |
| 70.09.19                |                                  | 268,02 | 266,96 |      | 279,99 | 301,35 |        |        | 361,68 |        |        |
| 70.09.21                |                                  |        |        |      |        |        |        |        |        | 497,96 | 538,58 |
| 70.09.23                |                                  |        |        |      |        |        | 338,92 | 374,29 |        |        |        |
| 70.10.02                |                                  |        |        |      |        |        | 301,49 |        | 363,41 |        |        |
| 70.11.30                | 254,54                           | 268,40 | 267,37 |      | 279,88 |        | 337,50 | 373,45 | 359,73 |        |        |
| 70.12.12                | 254,71                           | 268,53 | 267,99 |      | 279,75 |        | 337,67 | 367,94 | 360,24 |        |        |
| 71.01.13                | 254,29                           | 268,76 |        |      | 279,26 |        |        |        |        |        |        |
| 71.01.22                | 256,15                           | 267,48 |        |      | 279,06 |        |        | 372,61 | 359,79 |        |        |
| 71.02.18                |                                  |        | 267,26 |      |        |        |        |        |        |        |        |
| 71.02.19                |                                  |        |        |      | 279,15 |        | 338,01 |        | 360,61 |        |        |
| 71.03.09                | 254,66                           | 268,38 | 267,37 |      | 279,50 |        | 337,95 |        | 362,04 |        |        |
| 71.03.17                |                                  |        |        |      |        |        |        |        |        | 495,17 | 541,75 |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BÖRHOLM

Mælt:  
Unnid:GHV

1983-05-20

NÆRRI VADSLDU

| Dags,<br>mæl-<br>ingar | HEITI HOLU/GRUNNVATNSBORD m y.s. |        |        |      |        |     |        |        |        |        |        |
|------------------------|----------------------------------|--------|--------|------|--------|-----|--------|--------|--------|--------|--------|
|                        | TH1                              | TH2    | TH3A   | TH3B | TH4    | TH5 | TH6    | TH8    | TH9    | TH10   | TH11   |
| 71.03.18               | 254,78                           | 268,31 | 267,39 |      | 279,80 |     | 338,23 |        | 361,10 |        |        |
| 71.04.03               | 254,67                           | 268,24 | 267,32 |      | 279,83 |     | 334,74 |        | 360,47 |        |        |
| 71.04.20               | 255,31                           | 268,90 | 267,60 |      | 280,06 |     | 338,12 |        | 361,65 |        |        |
| 71.05.04               | 255,42                           | 269,23 | 267,77 |      | 280,40 |     | 338,53 | 373,36 | 361,71 |        |        |
| 71.05.14               | 256,04                           | 269,95 | 268,20 |      | 280,80 |     | 338,73 | 373,63 | 360,99 |        |        |
| 71.06.02               | 255,72                           | 269,54 | 268,45 |      | 280,67 |     | 338,23 | 373,96 | 360,39 | 496,23 | 539,30 |
| 71.06.11               | 255,65                           | 269,34 | 268,48 |      | 280,45 |     | 338,08 | 373,96 | 360,21 |        |        |
| 71.06.22               | 255,36                           | 269,02 | 268,32 |      | 280,16 |     | 338,07 | 374,02 | 360,10 | 500,45 | 539,05 |
| 71.06.24               |                                  |        |        |      |        |     |        |        | 360,07 |        |        |
| 71.06.28               | 255,20                           | 268,83 | 268,20 |      | 279,97 |     | 338,13 | 374,06 | 360,05 |        | 538,99 |
| 71.06.30               |                                  |        |        |      |        |     |        |        | 359,95 |        |        |
| 71.07.06               | 254,99                           | 268,53 | 268,04 |      | 279,75 |     | 338,03 | 374,03 | 360,26 | 500,66 | 539,01 |
| 71.07.08               |                                  |        |        |      |        |     |        |        | 360,71 |        |        |
| 71.07.10               |                                  |        |        |      |        |     |        |        | 361,10 |        |        |
| 71.07.12               |                                  |        |        |      |        |     |        |        | 361,37 |        |        |
| 71.07.13               | 254,81                           | 268,27 | 267,91 |      | 279,60 |     | 338,14 | 374,02 |        | 500,47 | 538,96 |
| 71.07.15               |                                  |        |        |      |        |     |        |        | 361,70 |        |        |
| 71.07.20               | 254,71                           | 268,18 | 267,88 |      | 279,69 |     | 338,48 | 374,10 | 362,74 | 500,54 | 538,95 |
| 71.07.23               |                                  |        |        |      |        |     |        |        | 363,06 |        |        |
| 71.07.26               | 254,69                           | 268,27 | 267,87 |      | 279,97 |     | 338,83 | 374,25 | 363,23 | 500,45 | 538,92 |
| 71.07.28               |                                  |        |        |      |        |     |        |        | 363,34 |        |        |
| 71.08.01               |                                  |        |        |      |        |     |        |        | 363,51 |        |        |
| 71.08.04               | 254,60                           | 268,39 | 267,78 |      | 280,35 |     | 339,24 | 374,33 | 363,96 |        |        |
| 71.08.05               |                                  |        |        |      |        |     |        |        |        | 500,38 | 538,87 |
| 71.08.07               |                                  |        |        |      |        |     |        |        | 364,10 |        |        |
| 71.08.10               | 254,63                           | 268,55 | 267,75 |      | 280,54 |     | 339,31 | 374,43 | 364,02 |        |        |
| 71.08.11               |                                  |        |        |      |        |     |        |        |        | 500,35 | 538,87 |
| 71.08.13               |                                  |        |        |      |        |     |        |        | 363,94 |        |        |
| 71.08.18               |                                  |        |        |      |        |     |        |        | 363,65 |        |        |
| 71.08.19               | 254,63                           | 268,74 | 267,68 |      | 280,86 |     | 339,52 | 374,43 |        |        |        |
| 71.08.21               |                                  |        |        |      |        |     |        |        | 363,89 | 500,64 | 538,81 |
| 71.08.24               | 254,63                           | 268,78 | 267,65 |      | 280,91 |     | 339,52 | 374,29 | 364,08 |        |        |
| 71.08.26               |                                  |        |        |      |        |     |        |        |        | 500,58 | 538,81 |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BÖRHÖLUM

Mælt í  
Unnið:GHV

NÆRRI VADÖLDU

1983-05-20

| Dagss.<br>mæl-<br>ingar | HEITI HÖLU/GRUNNVATNSBORD # 9.5. |        |        |      |        |     |        |        |        |        |        |
|-------------------------|----------------------------------|--------|--------|------|--------|-----|--------|--------|--------|--------|--------|
|                         | TH1                              | TH2    | TH3A   | TH3B | TH4    | TH5 | TH6    | TH8    | TH9    | TH10   | TH11   |
| 71.08.27                |                                  |        |        |      |        |     |        |        | 364,63 |        |        |
| 71.09.01                | 254,71                           | 268,95 | 267,66 |      | 281,12 |     | 339,60 | 374,26 | 363,93 | 500,67 | 538,71 |
| 71.09.07                | 254,73                           | 269,05 | 267,66 |      | 281,21 |     | 339,58 | 373,18 | 364,15 | 500,65 | 538,74 |
| 71.09.14                | 254,84                           | 269,24 | 267,80 |      | 281,37 |     | 339,60 | 373,12 | 364,55 | 500,64 | 538,73 |
| 71.09.21                | 254,98                           | 269,46 | 268,01 |      | 281,55 |     | 349,90 |        | 364,66 | 500,60 | 538,66 |
| 71.09.24                |                                  |        |        |      |        |     |        | 373,09 |        |        |        |
| 71.09.28                | 255,12                           | 269,67 | 268,11 |      | 281,75 |     | 339,68 | 372,97 | 363,37 | 500,61 | 538,62 |
| 71.10.12                | 255,44                           | 269,97 | 268,27 |      | 281,93 |     | 339,49 | 372,74 | 363,23 | 500,81 | 538,51 |
| 71.10.26                | 255,53                           | 269,99 | 267,98 |      | 281,70 |     | 339,00 | 372,43 | 361,37 | 500,74 | 538,55 |
| 71.11.10                | 255,51                           | 269,79 | 268,12 |      | 281,33 |     |        |        |        |        |        |
| 71.11.23                |                                  |        | 268,40 |      |        |     |        |        |        |        |        |
| 71.11.24                | 255,62                           | 269,79 |        |      | 281,29 |     | 338,26 | 365,20 | 360,76 |        |        |
| 71.11.26                |                                  |        |        |      |        |     |        |        |        | 501,57 | 538,65 |
| 71.12.07                | 255,77                           |        |        |      |        |     |        |        |        |        |        |
| 71.12.08                |                                  |        |        |      |        |     | 338,20 |        | 360,72 |        |        |
| 72.01.10                | 256,10                           | 270,08 | 268,40 |      | 281,07 |     | 338,30 | 372,10 | 362,90 | 501,13 | 539,32 |
| 72.02.07                | 256,60                           | 270,66 | 268,60 |      | 281,90 |     | 337,24 | 373,10 | 361,45 | 503,34 | 538,83 |
| 72.02.21                | 256,53                           | 270,64 | 268,58 |      | 281,77 |     | 339,32 |        |        |        |        |
| 72.03.06                | 257,39                           | 271,47 | 269,08 |      | 282,58 |     | 339,97 | 387,22 | 364,05 | 502,52 | 539,07 |
| 72.03.20                | 257,90                           | 272,11 | 269,42 |      | 282,94 |     | 338,20 |        | 364,49 |        |        |
| 72.04.07                | 257,87                           | 272,09 | 268,96 |      | 282,75 |     | 340,43 | 374,91 | 363,20 | 502,22 | 538,94 |
| 72.04.17                | 257,66                           | 271,92 | 268,95 |      | 282,60 |     | 340,34 | 374,76 | 363,18 |        |        |
| 72.05.03                | 257,55                           | 271,66 |        |      | 282,40 |     | 340,52 | 374,93 | 363,34 |        |        |
| 72.05.31                |                                  | 273,34 |        |      |        |     |        | 376,27 | 363,24 |        |        |
| 72.06.05                |                                  | 273,17 |        |      |        |     |        |        | 364,92 |        |        |
| 72.06.06                |                                  |        |        |      |        |     |        |        |        | 501,70 | 544,68 |
| 72.06.09                | 258,77                           |        | 269,83 |      | 282,74 |     |        | 376,70 |        |        |        |
| 72.06.13                |                                  | 273,00 |        |      |        |     |        |        | 366,20 |        |        |
| 72.06.19                |                                  |        |        |      |        |     | 341,27 |        |        |        |        |
| 72.06.20                |                                  | 273,00 |        |      |        |     |        |        | 367,36 |        |        |
| 72.06.27                |                                  | 272,85 |        |      |        |     |        |        | 367,81 |        |        |
| 72.07.07                |                                  | 272,98 |        |      |        |     |        |        | 370,07 |        |        |
| 72.07.08                |                                  |        | 269,39 |      | 282,67 |     | 342,81 | 377,68 |        | 501,63 | 542,56 |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORHOLUM

Mælt:  
Umfið:GHV  
1983-05-20

NÆRRI VADÖLDU

| Dags,<br>mæl-<br>ingar | HEITI HOLU/GRUNNVATNSBORD m y.s. |        |        |      |        |     |        |        |        |        |        |
|------------------------|----------------------------------|--------|--------|------|--------|-----|--------|--------|--------|--------|--------|
|                        | TH1                              | TH2    | TH3A   | TH3B | TH4    | TH5 | TH6    | TH8    | TH9    | TH10   | TH11   |
| 72.07.13               |                                  | 273,05 |        |      |        |     |        |        |        | 370,94 |        |
| 72.07.18               | 258,79                           | 273,17 |        |      |        |     |        |        |        |        |        |
| 72.07.24               |                                  | 273,34 |        |      |        |     |        |        | 371,33 |        |        |
| 72.07.31               |                                  | 273,55 |        |      |        |     |        |        | 371,38 |        |        |
| 72.08.08               |                                  | 273,67 |        |      | 283,30 |     | 344,06 | 378,20 | 370,07 |        |        |
| 72.08.09               |                                  |        | 269,45 |      |        |     |        |        |        |        |        |
| 72.08.14               | 259,06                           | 273,71 |        |      |        |     |        |        | 368,98 |        |        |
| 72.08.15               |                                  |        |        |      |        |     |        |        |        | 501,66 | 539,27 |
| 72.08.21               |                                  | 273,69 |        |      |        |     |        |        | 369,50 |        |        |
| 72.08.28               |                                  | 273,71 |        |      |        |     |        |        | 367,15 |        |        |
| 72.09.04               |                                  | 273,74 |        |      | 283,32 |     | 343,31 | 377,36 | 368,96 |        |        |
| 72.09.07               | 259,43                           |        | 269,91 |      |        |     |        |        |        | 501,63 | 539,20 |
| 72.09.11               |                                  | 274,05 |        |      |        |     |        |        | 369,20 |        |        |
| 72.09.18               |                                  | 274,02 |        |      |        |     |        |        | 369,98 |        |        |
| 72.09.25               |                                  | 273,94 |        |      |        |     |        |        | 368,20 |        |        |
| 72.10.02               | 259,41                           | 273,87 |        |      | 283,37 |     | 343,16 | 376,83 | 369,56 |        |        |
| 72.10.04               |                                  |        | 269,30 |      |        |     |        |        |        | 501,64 | 539,00 |
| 72.10.10               |                                  |        |        |      |        |     |        |        | 366,58 |        |        |
| 72.10.18               |                                  |        |        |      |        |     |        |        | 363,54 |        |        |
| 72.10.25               |                                  |        |        |      |        |     |        |        | 364,95 |        |        |
| 72.11.01               |                                  |        |        |      |        |     |        |        | 367,13 |        |        |
| 72.11.08               |                                  |        |        |      |        |     |        |        | 368,91 |        |        |
| 72.11.11               | 259,23                           | 273,37 | 269,18 |      | 283,09 |     | 342,25 | 375,83 |        |        |        |
| 72.11.15               |                                  |        |        |      |        |     |        |        | 369,77 |        |        |
| 72.11.22               |                                  |        |        |      |        |     |        |        | 366,06 |        |        |
| 72.11.29               |                                  |        |        |      |        |     |        |        | 363,60 |        |        |
| 72.12.07               |                                  |        |        |      |        |     | 341,22 | 374,80 |        |        | 538,69 |
| 72.12.13               |                                  | 274,12 | 270,54 |      | 283,71 |     |        |        |        |        |        |
| 72.12.20               | 259,50                           |        |        |      |        |     |        |        |        |        |        |
| 73.01.08               | 260,58                           | 274,56 | 272,23 |      | 284,22 |     |        |        |        |        |        |
| 73.01.16               |                                  |        |        |      |        |     | 340,99 | 375,20 |        |        |        |
| 73.02.16               | 261,08                           | 274,89 | 270,87 |      | 284,69 |     |        |        |        |        |        |
| 73.02.20               |                                  |        |        |      |        |     |        |        | 362,29 |        |        |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORHOLUM

Mælt:  
Unnid:GHV  
1983-05-20

MÆRRI VADÖLDU

| Dags,<br>mæl-<br>ingar | HEITI HOLU/GRUNNVATNSBORD m y.s. |        |        |      |        |     |        |        |        |        |        |
|------------------------|----------------------------------|--------|--------|------|--------|-----|--------|--------|--------|--------|--------|
|                        | TH1                              | TH2    | TH3A   | TH3B | TH4    | TH5 | TH6    | TH8    | TH9    | TH10   | TH11   |
| 73.02.21               |                                  |        |        |      |        |     | 340,67 | 375,50 |        | 508,76 | 539,08 |
| 73.03.05               | 260,28                           |        | 270,29 |      | 283,50 |     |        |        |        |        |        |
| 73.03.14               |                                  |        |        |      |        |     | 340,43 | 375,52 |        | 508,59 |        |
| 73.03.15               |                                  |        |        |      |        |     |        |        | 361,92 |        |        |
| 73.03.27               | 258,88                           |        |        |      |        |     |        |        |        |        |        |
| 73.04.03               |                                  | 275,16 | 271,14 |      | 284,94 |     |        |        |        |        |        |
| 73.04.07               | 260,36                           |        |        |      |        |     | 341,21 | 376,19 |        | 508,99 | 539,11 |
| 73.05.02               | 261,79                           | 275,20 | 271,42 |      | 284,67 |     | 342,45 | 377,23 | 365,86 |        |        |
| 73.05.21               |                                  |        |        |      |        |     |        |        | 368,43 |        |        |
| 73.05.25               |                                  |        |        |      |        |     |        |        | 369,86 |        |        |
| 73.05.29               |                                  |        |        |      |        |     |        |        |        | 508,90 | 539,84 |
| 73.06.04               | 261,07                           | 274,62 | 270,12 |      |        |     | 343,95 | 378,36 | 373,88 |        |        |
| 73.06.05               |                                  |        |        |      | 283,42 |     |        |        |        |        |        |
| 73.06.11               |                                  | 274,62 |        |      |        |     |        |        | 373,89 |        |        |
| 73.06.12               |                                  |        |        |      |        |     |        |        |        | 508,68 | 539,71 |
| 73.06.18               |                                  | 274,62 |        |      |        |     |        |        | 369,53 |        |        |
| 73.06.24               |                                  | 274,73 |        |      |        |     |        |        | 366,66 |        |        |
| 73.07.02               | 261,22                           | 274,86 | 270,34 |      | 283,53 |     | 344,22 | 378,99 | 373,43 | 508,60 | 539,42 |
| 73.07.08               |                                  | 274,80 |        |      |        |     |        |        | 373,28 |        |        |
| 73.07.15               |                                  | 274,77 |        |      |        |     |        |        | 373,97 |        |        |
| 73.07.23               |                                  | 274,86 |        |      |        |     |        |        | 374,30 |        |        |
| 73.07.30               |                                  | 274,82 |        |      |        |     |        |        | 373,96 |        |        |
| 73.08.01               | 261,08                           | 275,00 | 269,62 |      |        |     |        |        |        |        |        |
| 73.08.07               |                                  | 274,86 |        |      | 283,63 |     |        |        | 374,34 |        |        |
| 73.08.14               |                                  | 274,94 |        |      |        |     |        |        | 373,19 |        |        |
| 73.08.15               | 260,96                           |        | 269,73 |      |        |     | 345,79 | 380,35 |        | 507,97 | 539,23 |
| 73.08.20               |                                  | 274,90 |        |      |        |     |        |        | 373,49 |        |        |
| 73.08.27               |                                  | 274,90 |        |      |        |     |        |        | 372,90 |        |        |
| 73.09.03               | 260,72                           | 274,77 | 269,41 |      | 283,54 |     |        |        | 374,30 |        |        |
| 73.09.11               |                                  | 274,69 |        |      |        |     |        |        | 372,47 |        |        |
| 73.09.17               |                                  | 274,63 |        |      |        |     | 345,08 | 379,03 |        | 499,85 | 538,99 |
| 73.09.18               |                                  |        |        |      |        |     |        |        | 371,02 |        |        |
| 73.09.25               |                                  | 274,55 |        |      |        |     |        |        | 371,02 |        |        |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BÖRHÖLUM

Mælt:  
Unnid:GHV  
1983-05-20

NÆRRI VADÖLDU

| Dags-<br>mæl-<br>indar | HEITI HÖLU/GRUNNVATNSBÖRD m y.s. |        |        |      |        |     |        |        |        |        |        |
|------------------------|----------------------------------|--------|--------|------|--------|-----|--------|--------|--------|--------|--------|
|                        | TH1                              | TH2    | TH3A   | TH3B | TH4    | TH5 | TH6    | TH8    | TH9    | TH10   | TH11   |
| 73.10.03               |                                  | 274.50 |        |      |        |     |        |        | 372.67 | 508.11 | 539.14 |
| 73.10.12               |                                  | 274.61 |        |      |        |     |        |        | 371.94 |        |        |
| 73.10.18               |                                  |        | 269.52 |      |        |     |        |        |        |        |        |
| 73.10.20               |                                  | 274.67 |        |      | 283.63 |     |        |        | 371.77 |        |        |
| 73.10.25               |                                  | 274.65 |        |      |        |     |        |        |        |        |        |
| 73.10.30               | 260.69                           |        |        |      |        |     | 344.19 | 377.65 |        |        |        |
| 73.11.07               |                                  | 274.98 | 270.41 |      | 284.07 |     |        |        | 371.50 |        |        |
| 73.12.05               | 261.24                           | 274.87 |        |      |        |     |        |        | 363.10 |        |        |
| 73.12.12               | 261.24                           | 274.87 |        |      |        |     |        |        |        |        |        |
| 73.12.13               |                                  |        |        |      |        |     |        |        |        |        | 538.73 |
| 74.01.10               |                                  |        |        |      |        |     |        |        | 361.47 |        |        |
| 74.01.23               |                                  |        |        |      |        |     |        |        |        | 504.25 | 538.77 |
| 74.02.06               | 258.91                           |        |        |      |        |     |        |        | 360.93 |        |        |
| 74.02.21               |                                  |        |        |      |        |     |        |        |        | 500.83 | 538.52 |
| 74.03.11               |                                  |        |        |      |        |     |        |        | 363.24 |        |        |
| 74.03.27               | 258.88                           |        |        |      |        |     |        |        |        |        |        |
| 74.04.01               |                                  | 273.18 |        |      |        |     |        |        | 366.05 |        |        |
| 74.04.17               | 260.92                           |        |        |      |        |     |        |        |        |        |        |
| 74.04.22               |                                  |        |        |      |        |     |        |        |        | 509.10 | 540.22 |
| 74.05.02               | 261.79                           | 274.87 |        |      |        |     |        |        | 366.86 |        |        |
| 74.05.09               |                                  |        |        |      |        |     |        |        | 365.54 |        |        |
| 74.05.17               |                                  |        |        |      |        |     |        |        | 364.02 |        |        |
| 74.05.21               |                                  |        |        |      |        |     |        |        | 363.60 |        |        |
| 74.05.22               |                                  |        |        |      |        |     |        |        | 363.60 |        |        |
| 74.05.23               |                                  |        |        |      |        |     |        |        |        | 509.44 | 540.19 |
| 74.05.24               |                                  |        |        |      |        |     |        |        | 364.35 |        |        |
| 74.05.29               |                                  |        |        |      |        |     |        |        | 369.13 |        |        |
| 74.06.04               | 261.86                           | 274.77 | 270.20 |      | 283.07 |     |        |        | 372.17 |        |        |
| 74.06.05               |                                  |        |        |      |        |     |        |        |        | 508.84 | 539.80 |
| 74.06.10               |                                  |        |        |      |        |     |        |        | 381.60 |        |        |
| 74.06.19               |                                  |        |        |      |        |     |        |        | 376.64 |        |        |
| 74.06.24               |                                  |        |        |      |        |     | 345.45 | 380.53 |        |        |        |
| 74.07.01               |                                  |        |        |      |        |     |        |        | 377.20 |        |        |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORKHOLUM

Mælt:  
Unnid:GHV

1983-05-20

MARRI VADÖLDU

| Dags,<br>mæl-<br>ingar | HEITI HÖLU/GRUNNVATNSRÖRÐ m y.s. |        |        |      |        |     |        |        |        |        |        |
|------------------------|----------------------------------|--------|--------|------|--------|-----|--------|--------|--------|--------|--------|
|                        | TH1                              | TH2    | TH3A   | TH3B | TH4    | TH5 | TH6    | TH8    | TH9    | TH10   | TH11   |
| 74.07.02               | 261,09                           | 274,73 | 270,06 |      | 283,53 |     |        |        | 376,96 |        |        |
| 74.07.06               |                                  |        |        |      |        |     |        |        | 375,55 |        |        |
| 74.07.16               |                                  |        |        |      |        |     |        |        | 375,71 |        |        |
| 74.07.20               |                                  |        |        |      |        |     | 346,22 | 380,77 |        | 508,63 | 539,54 |
| 74.07.24               |                                  |        |        |      |        |     |        |        | 375,07 |        |        |
| 74.08.01               | 261,08                           | 275,00 | 269,62 |      | 283,76 |     | 345,95 | 380,31 | 373,99 | 508,59 | 539,43 |
| 74.08.07               |                                  |        |        |      |        |     |        |        | 373,26 |        |        |
| 74.08.15               |                                  | 274,92 | 270,80 |      | 283,72 |     |        |        | 373,35 |        |        |
| 74.08.16               |                                  |        |        |      |        |     | 345,54 | 379,67 |        |        |        |
| 74.08.17               |                                  |        |        |      |        |     |        |        |        | 508,58 | 539,34 |
| 74.08.21               |                                  |        |        |      |        |     |        |        | 373,48 |        |        |
| 74.08.31               |                                  |        |        |      |        |     |        |        | 372,90 |        |        |
| 74.09.03               | 260,54                           |        |        |      |        |     |        |        |        |        |        |
| 74.09.05               |                                  | 274,71 | 270,50 |      | 283,52 |     |        |        | 372,87 |        |        |
| 74.09.11               | 260,33                           |        |        |      |        |     | 344,99 | 378,63 |        | 507,04 | 539,09 |
| 74.09.18               |                                  |        |        |      |        |     |        |        | 371,35 |        |        |
| 74.10.01               |                                  |        |        |      |        |     |        |        | 372,51 | 508,59 | 538,95 |
| 74.10.03               | 259,72                           | 274,12 | 268,70 |      | 283,10 |     |        |        | 372,43 |        |        |
| 74.10.08               |                                  |        |        |      |        |     |        |        | 369,13 |        |        |
| 74.10.09               |                                  |        |        |      |        |     | 343,87 | 377,36 |        |        |        |
| 74.10.12               |                                  | 273,95 |        |      | 283,02 |     |        |        |        |        |        |
| 74.10.13               |                                  |        |        |      |        |     |        |        | 366,37 |        |        |
| 74.10.15               |                                  |        |        |      |        |     |        | 376,89 |        | 508,62 | 538,90 |
| 74.10.16               | 259,40                           |        |        |      |        |     | 343,13 |        |        |        |        |
| 74.10.25               |                                  |        |        |      |        |     |        |        | 363,58 |        |        |
| 74.11.04               | 259,30                           | 273,43 | 268,92 |      | 282,80 |     |        |        | 362,63 |        |        |
| 74.11.08               |                                  |        |        |      |        |     | 341,23 | 375,36 | 362,53 |        |        |
| 74.11.13               |                                  |        |        |      |        |     |        |        | 362,38 | 509,22 | 538,92 |
| 74.12.02               |                                  |        |        |      |        |     |        |        |        | 508,64 | 538,72 |
| 74.12.08               |                                  |        |        |      |        |     | 338,20 |        | 360,72 |        |        |



ORKUSTOFNUN  
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GRUNNVATNSMÆLINGAR  
I BORHOLUM

Mælt:  
Unnid: GHV

NÆRRI VADÖLDU

1983-05-20

| Dags,<br>mæl-<br>ingar | HEITI HOLU/GRUNNVATNSBORD m y.s. |        |        |      |        |     |        |        |        |        |        |
|------------------------|----------------------------------|--------|--------|------|--------|-----|--------|--------|--------|--------|--------|
|                        | TH1                              | TH2    | TH3A   | TH3B | TH4    | TH5 | TH6    | TH8    | TH9    | TH10   | TH11   |
| 75.01.20               | 256,74                           | 270,44 | 266,49 |      | 280,96 |     |        |        | 360,51 |        |        |
| 75.01.24               |                                  |        |        |      |        |     |        |        |        | 514,89 |        |
| 75.02.05               |                                  |        |        |      |        |     |        |        |        | 505,21 | 538,78 |
| 75.02.10               | 256,62                           |        |        |      |        |     |        |        | 361,03 |        |        |
| 75.02.12               |                                  | 270,46 | 270,14 |      |        |     |        |        |        |        |        |
| 75.02.17               |                                  |        | 268,36 |      | 281,04 |     |        |        |        |        |        |
| 75.02.23               |                                  |        |        |      |        |     | 338,52 | 372,98 |        |        |        |
| 75.03.03               | 255,93                           | 269,92 |        |      | 280,61 |     |        |        | 361,25 |        |        |
| 75.03.07               |                                  |        | 268,20 |      |        |     |        |        |        |        |        |
| 75.03.14               |                                  |        | 269,34 |      |        |     |        |        |        |        |        |
| 75.03.24               |                                  |        |        |      |        |     | 338,30 | 372,74 |        | 508,22 | 538,30 |
| 75.04.07               | 256,04                           | 269,92 | 268,95 |      | 280,89 |     | 338,50 | 373,49 | 362,25 |        |        |
| 75.04.18               |                                  | 270,18 | 269,45 |      |        |     |        |        |        |        |        |
| 75.05.06               | 255,91                           | 269,93 | 267,96 |      | 280,75 |     |        |        | 361,99 |        |        |
| 75.05.21               |                                  |        |        |      |        |     |        |        | 378,91 |        |        |
| 75.05.23               |                                  |        |        |      |        |     |        |        |        | 509,40 | 539,70 |
| 75.05.27               |                                  |        |        |      |        |     | 338,92 | 373,75 |        |        |        |
| 75.05.29               |                                  | 269,72 | 268,79 |      |        |     |        |        |        |        |        |
| 75.06.09               | 255,57                           | 269,33 | 267,03 |      | 280,28 |     |        |        | 366,70 |        |        |
| 75.06.12               |                                  |        |        |      |        |     | 340,21 | 375,17 |        | 508,78 | 539,48 |
| 75.06.30               |                                  | 269,92 | 268,56 |      |        |     |        |        |        |        |        |
| 75.07.02               | 255,48                           | 269,66 | 266,85 |      | 280,73 |     |        |        | 372,39 |        |        |
| 75.07.15               |                                  | 270,18 | 268,37 |      | 281,20 |     | 342,72 | 376,92 |        | 508,66 | 539,16 |
| 75.08.02               | 255,95                           | 270,82 | 267,40 |      | 281,69 |     |        |        | 369,96 |        |        |
| 75.08.15               |                                  |        |        |      |        |     |        |        | 373,50 |        |        |
| 75.08.20               |                                  |        |        |      |        |     | 343,57 | 377,23 |        | 508,68 | 539,08 |
| 75.09.01               | 256,51                           | 271,60 | 268,67 |      | 282,29 |     |        |        | 371,83 |        |        |
| 75.10.01               | 256,90                           | 271,86 | 268,76 |      | 282,50 |     |        |        | 367,35 |        |        |
| 75.10.22               |                                  |        |        |      |        |     | 341,21 | 374,69 |        | 508,67 |        |
| 75.10.23               |                                  |        |        |      |        |     |        |        |        |        | 538,86 |
| 75.11.07               | 256,64                           | 271,40 | 268,83 |      | 282,15 |     | 341,35 | 375,58 | 362,27 |        |        |
| 75.11.15               |                                  |        | 269,13 |      |        |     |        |        |        |        |        |
| 75.12.01               |                                  | 270,87 | 269,03 |      | 281,80 |     | 340,50 | 375,06 | 361,81 |        |        |

ORKUSTOFNUN  
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GRUNNVATNSMÆLINGAR  
I BORNHOLM

Mælt:  
Unnid: GHV

1983-05-20

HARRI VADÓLDU

| Dags,<br>mæl-<br>ingar | HEITI HOLU/GRUNNVATNSBORD n y.s. |        |        |      |        |     |        |        |        |        |        |
|------------------------|----------------------------------|--------|--------|------|--------|-----|--------|--------|--------|--------|--------|
|                        | TH1                              | TH2    | TH3A   | TH3B | TH4    | TH5 | TH6    | TH8    | TH9    | TH10   | TH11   |
| 75.12.05               | 256,21                           |        |        |      |        |     |        |        |        |        |        |
| 76.01.07               |                                  | 272,47 | 270,15 |      | 282,88 |     | 341,35 | 375,37 | 362,98 |        |        |
| 76.01.11               |                                  |        |        |      |        |     |        |        |        | 509,14 |        |
| 76.01.15               | 257,95                           |        |        |      |        |     |        |        |        |        |        |
| 76.01.29               |                                  |        |        |      |        |     |        |        |        |        | 538,60 |
| 76.02.02               |                                  |        | 270,91 |      | 281,61 |     | 339,16 | 373,42 | 360,66 |        |        |
| 76.02.03               |                                  |        |        |      |        |     |        |        |        | 508,12 | 538,75 |
| 76.02.11               |                                  |        | 266,50 |      |        |     |        |        |        |        |        |
| 76.03.18               |                                  |        |        |      |        |     | 340,62 | 375,19 | 363,77 | 498,77 | 538,87 |
| 76.03.22               | 259,87                           | 273,70 | 272,17 |      | 283,88 |     |        |        |        |        |        |
| 76.04.06               | 259,68                           | 273,61 |        |      | 283,18 |     | 340,79 | 375,42 | 362,39 | 497,22 | 538,88 |
| 76.05.01               | 260,28                           | 274,13 | 271,93 |      | 283,69 |     |        |        |        |        |        |
| 76.05.25               |                                  |        |        |      |        |     | 341,91 | 376,71 | 363,64 |        |        |
| 76.05.26               |                                  |        |        |      |        |     |        |        |        | 508,69 |        |
| 76.06.03               |                                  |        |        |      |        |     |        |        |        |        | 540,73 |
| 76.06.04               |                                  |        | 271,21 |      |        |     |        |        |        |        |        |
| 76.06.10               |                                  |        |        |      |        |     |        |        |        | 510,22 | 541,40 |
| 76.06.16               |                                  |        |        |      |        |     | 344,65 | 379,95 |        |        |        |
| 76.07.01               | 261,04                           | 274,72 |        |      | 283,22 |     |        |        | 377,37 |        |        |
| 76.08.25               |                                  | 276,19 | 272,96 |      | 284,89 |     |        |        | 374,59 |        |        |
| 76.09.08               | 263,84                           |        |        |      |        |     |        |        |        |        |        |
| 76.09.09               |                                  |        |        |      |        |     | 347,35 | 381,66 | 375,09 | 508,68 | 539,57 |
| 76.09.21               |                                  | 276,74 | 273,05 |      | 285,35 |     |        |        |        |        |        |
| 76.10.08               | 263,63                           |        |        |      |        |     |        |        |        |        |        |
| 76.10.11               |                                  | 276,29 | 271,40 |      | 284,82 |     | 346,24 | 380,48 | 373,32 |        |        |
| 76.10.19               |                                  |        |        |      |        |     |        |        |        | 509,01 | 539,41 |
| 76.10.30               |                                  |        |        |      |        |     |        |        |        | 509,94 | 539,57 |
| 76.11.03               |                                  | 275,75 |        |      | 284,29 |     | 345,18 | 379,54 | 368,05 |        |        |
| 76.11.09               |                                  |        |        |      |        |     |        |        |        | 509,31 | 539,31 |
| 76.11.14               |                                  |        |        |      |        |     | 343,86 | 378,53 | 365,01 | 509,14 | 539,35 |
| 76.11.15               | 262,04                           |        |        |      | 283,97 |     |        |        |        |        |        |
| 76.11.18               |                                  |        |        |      |        |     |        |        |        | 509,40 | 539,43 |
| 76.11.24               | 261,75                           | 275,06 |        |      | 283,72 |     | 342,99 | 377,83 | 364,32 |        |        |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORHOLUM

Mælt:  
Unnið: GHV  
1983-05-20

HARRI VADÓLDU

| Dags,<br>mæl-<br>ingar | HEITI HÖLU/GRUNNVATNSBORÐ m y.s. |        |        |      |        |     |        |        |        |        |        |
|------------------------|----------------------------------|--------|--------|------|--------|-----|--------|--------|--------|--------|--------|
|                        | TH1                              | TH2    | TH3A   | TH3B | TH4    | TH5 | TH6    | TH8    | TH9    | TH10   | TH11   |
| 76.11.25               | 261,74                           |        |        |      |        |     | 343,03 | 377,91 |        | 509,69 | 539,43 |
| 76.11.26               |                                  |        |        |      |        |     |        |        |        | 509,70 | 539,44 |
| 76.12.01               |                                  |        |        |      |        |     |        |        |        | 509,54 | 539,27 |
| 76.12.03               |                                  |        |        |      |        |     |        |        | 363,78 |        |        |
| 76.12.09               |                                  |        |        |      |        |     |        |        |        | 509,02 | 539,19 |
| 76.12.10               |                                  |        |        |      |        |     |        | 377,30 | 363,35 |        |        |
| 76.12.13               | 260,96                           | 274,51 |        |      | 283,15 |     | 342,16 | 377,15 | 363,21 |        |        |
| 77.01.04               | 259,61                           | 273,30 | 270,62 |      | 282,29 |     |        |        |        |        |        |
| 77.01.09               |                                  |        |        |      |        |     | 341,19 | 376,24 | 362,54 |        |        |
| 77.01.10               |                                  |        |        |      |        |     |        |        |        | 508,66 | 539,01 |
| 77.01.26               |                                  |        |        |      |        |     | 340,85 | 375,82 | 361,88 |        |        |
| 77.01.31               |                                  |        |        |      |        |     |        |        |        | 505,42 | 538,89 |
| 77.02.02               | 257,91                           | 271,54 |        |      | 281,43 |     |        |        |        |        |        |
| 77.02.14               |                                  |        | 269,98 |      |        |     | 340,18 | 375,16 | 361,19 |        |        |
| 77.02.15               |                                  |        |        |      |        |     |        |        |        | 499,57 | 538,83 |
| 77.02.28               |                                  |        |        |      |        |     |        |        |        | 498,56 | 538,76 |
| 77.03.01               |                                  | 270,30 | 269,69 |      | 280,56 |     |        |        |        |        |        |
| 77.03.02               | 256,69                           |        |        |      |        |     |        |        |        |        |        |
| 77.03.19               |                                  |        |        |      |        |     |        |        |        | 497,48 | 538,82 |
| 77.04.05               | 255,84                           | 269,43 | 269,26 |      | 280,18 |     | 339,65 | 374,30 |        |        |        |
| 77.04.27               |                                  |        |        |      |        |     |        |        |        | 496,80 | 538,65 |
| 77.05.02               | 255,59                           | 269,38 | 269,29 |      |        |     |        |        |        |        |        |
| 77.05.09               |                                  |        |        |      | 280,40 |     |        |        |        |        |        |
| 77.05.12               |                                  |        |        |      |        |     | 339,18 | 374,03 | 360,91 |        |        |
| 77.06.13               |                                  |        |        |      |        |     |        |        |        |        | 538,96 |
| 77.06.20               | 255,20                           | 268,89 | 268,94 |      | 279,80 |     |        |        |        |        |        |
| 77.06.30               |                                  |        |        |      |        |     | 339,10 | 374,90 | 361,22 |        |        |
| 77.07.12               |                                  | 268,35 | 268,82 |      | 279,41 |     |        |        |        | 363,57 | 498,38 |
| 77.07.13               | 254,77                           |        |        |      |        |     |        |        |        |        |        |
| 77.08.14               |                                  |        |        |      |        |     |        |        |        | 366,15 |        |
| 77.08.15               | 254,53                           | 268,58 | 268,61 |      | 280,10 |     | 340,53 | 374,75 | 366,59 |        |        |
| 77.08.19               |                                  |        |        |      |        |     |        |        |        | 498,24 | 538,90 |
| 77.08.22               |                                  |        |        |      |        |     |        |        |        | 498,18 | 538,85 |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORKHÖLUM

Mælt:  
Unnid: GHV

1983-05-20

NERRI VADÖLDU

| Dags,<br>mál-<br>insar | HEITI HÖLU/GRUNNVATNSBORD m y.s. |        |        |      |        |     |        |        |        |        |        |
|------------------------|----------------------------------|--------|--------|------|--------|-----|--------|--------|--------|--------|--------|
|                        | TH1                              | TH2    | TH3A   | TH3B | TH4    | TH5 | TH6    | TH8    | TH9    | TH10   | TH11   |
| 77,08,25               |                                  |        |        |      |        |     |        |        | 364,30 |        |        |
| 77,09,01               |                                  | 268,87 |        |      | 280,39 |     |        |        |        |        |        |
| 77,09,05               |                                  | 268,97 |        |      | 280,53 |     |        |        |        |        |        |
| 77,09,07               |                                  |        |        |      |        |     |        |        | 363,00 |        |        |
| 77,09,08               |                                  |        | 268,54 |      |        |     |        |        |        |        |        |
| 77,09,20               |                                  |        |        |      |        |     |        |        |        | 498,40 | 538,70 |
| 77,09,27               |                                  |        |        |      |        |     | 339,40 | 373,49 |        | 498,49 | 538,69 |
| 77,10,11               |                                  | 268,21 | 268,20 |      | 279,91 |     |        |        |        |        |        |
| 77,10,17               | 254,15                           |        |        |      |        |     | 339,00 | 373,12 |        | 508,68 | 538,67 |
| 77,11,08               | 253,84                           |        |        |      |        |     |        |        |        |        |        |
| 77,11,09               |                                  | 267,59 | 268,01 |      | 279,48 |     |        |        | 360,42 |        |        |
| 77,12,01               | 253,40                           |        |        |      | 279,09 |     | 337,91 | 372,36 | 360,20 |        |        |
| 77,12,12               |                                  | 266,89 | 268,21 |      |        |     |        |        |        |        |        |
| 78,01,03               |                                  | 266,75 | 268,25 |      | 279,10 |     |        |        |        |        |        |
| 78,01,04               |                                  |        |        |      |        |     | 337,74 | 372,68 | 360,34 |        |        |
| 78,01,11               |                                  |        |        |      |        |     |        |        |        | 508,74 | 538,76 |
| 78,02,06               | 252,92                           | 266,64 | 268,48 |      | 278,97 |     |        |        | 360,75 |        |        |
| 78,02,08               |                                  |        |        |      |        |     | 337,80 |        |        |        |        |
| 78,02,09               |                                  |        |        |      |        |     |        |        |        | 508,65 | 538,68 |
| 78,03,14               |                                  |        |        |      |        |     |        |        |        | 498,44 | 538,66 |
| 78,05,02               | 253,55                           | 268,17 | 269,20 |      |        |     |        |        |        |        |        |
| 78,05,04               |                                  |        |        |      | 280,42 |     |        |        |        |        |        |
| 78,05,30               |                                  |        |        |      |        |     | 340,94 | 376,05 | 364,04 |        |        |
| 78,06,27               |                                  |        |        |      |        |     |        |        |        | 508,76 | 539,55 |
| 78,06,28               |                                  | 270,22 | 269,73 |      | 281,66 |     |        |        |        |        |        |
| 78,06,29               | 255,42                           |        |        |      |        |     | 342,64 | 377,93 | 370,87 |        |        |
| 78,08,25               | 256,24                           | 271,69 | 269,74 |      | 282,46 |     | 344,89 | 379,10 | 377,10 |        |        |
| 78,08,28               |                                  |        |        |      |        |     |        |        |        | 500,76 | 539,35 |
| 78,09,27               | 256,54                           |        |        |      |        |     | 343,19 | 377,10 | 365,86 |        |        |
| 78,09,28               |                                  | 271,82 | 269,60 |      | 282,36 |     |        |        |        |        |        |
| 78,10,31               | 256,27                           | 270,95 | 270,02 |      | 281,89 |     | 341,42 | 376,00 | 365,64 |        |        |
| 78,12,14               | 257,09                           | 271,49 | 271,15 |      | 282,39 |     | 340,12 | 375,78 |        |        |        |
| 78,12,24               |                                  |        |        |      | 278,81 |     |        |        |        |        |        |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BÖRHÖLUM

Mælt:  
Umfið: GHV  
1983-05-20

NÆRRI VADÖLDU

| Dags,<br>mæl-<br>indar | HEITTI HÖLU/GRUNNVATNSBORÐ m y.s. |        |        |        |        |     |        |        |        |        |        |
|------------------------|-----------------------------------|--------|--------|--------|--------|-----|--------|--------|--------|--------|--------|
|                        | TH1                               | TH2    | TH3A   | TH3B   | TH4    | TH5 | TH6    | TH8    | TH9    | TH10   | TH11   |
| 79,01,10               | 256,82                            | 271,18 | 270,41 |        | 281,71 |     | 340,42 | 376,27 |        |        |        |
| 79,01,23               |                                   |        |        |        |        |     | 340,65 |        |        |        |        |
| 79,01,31               |                                   |        |        |        |        |     |        |        | 362,00 |        |        |
| 79,02,05               |                                   |        |        |        | 280,74 |     |        |        |        |        |        |
| 79,02,08               |                                   |        |        |        |        |     |        |        |        | 508,57 | 538,77 |
| 79,02,21               | 255,48                            | 269,55 | 269,74 |        |        |     |        |        |        |        |        |
| 79,03,01               |                                   |        |        |        |        |     |        |        |        | 503,08 | 539,11 |
| 79,03,13               |                                   | 269,08 | 269,43 |        | 280,36 |     |        |        |        |        |        |
| 79,04,04               | 254,68                            | 268,45 | 268,97 |        | 279,47 |     |        |        |        |        |        |
| 79,05,08               | 254,54                            | 268,54 | 269,02 |        | 279,71 |     | 339,55 | 375,17 | 361,70 |        |        |
| 79,05,21               |                                   | 268,55 |        |        |        |     |        |        |        |        |        |
| 79,05,29               |                                   |        |        |        |        |     | 341,54 |        |        |        |        |
| 79,06,01               |                                   |        | 268,90 |        |        |     |        |        |        |        |        |
| 79,06,06               |                                   |        |        |        |        |     |        |        |        | 500,33 | 539,59 |
| 79,06,15               | 254,77                            |        |        |        |        |     | 339,30 | 375,04 | 361,06 |        |        |
| 79,06,19               |                                   | 268,61 | 269,11 |        | 278,85 |     |        |        |        |        |        |
| 79,06,26               |                                   |        |        |        |        |     |        |        |        |        | 539,12 |
| 79,06,28               | 254,68                            |        | 269,50 | 268,57 |        |     |        |        |        |        |        |
| 79,06,29               |                                   | 268,54 |        |        | 279,61 |     |        |        |        |        |        |
| 79,07,04               | 254,59                            | 268,42 | 269,43 |        | 279,60 |     |        |        |        |        |        |
| 79,07,06               |                                   |        |        |        |        |     | 339,48 |        | 361,54 |        |        |
| 79,07,10               | 254,55                            |        | 269,60 | 268,68 |        |     | 339,31 | 375,71 | 361,40 |        |        |
| 79,07,24               |                                   | 268,47 | 269,60 |        |        |     |        |        |        |        |        |
| 79,07,26               | 254,49                            |        |        |        | 279,77 |     | 339,45 |        | 361,43 |        |        |
| 79,08,02               | 254,44                            |        | 269,40 |        |        |     | 339,50 |        | 361,44 |        |        |
| 79,08,03               |                                   | 268,56 |        |        |        |     |        |        |        |        |        |
| 79,08,21               | 254,14                            |        | 269,00 |        | 279,28 |     | 339,19 | 375,24 | 360,94 |        |        |
| 79,08,28               | 254,08                            | 267,91 | 268,90 | 268,05 | 279,22 |     |        |        |        |        |        |
| 79,08,29               |                                   |        |        |        |        |     | 338,80 | 375,29 | 360,96 | 508,60 | 538,75 |
| 79,09,17               | 253,70                            |        | 268,37 |        | 278,80 |     | 338,83 | 374,57 | 360,44 |        |        |
| 79,09,21               |                                   | 267,34 |        |        |        |     |        |        |        |        |        |
| 79,09,27               |                                   |        |        |        |        |     |        |        |        | 507,93 | 538,59 |
| 79,09,30               |                                   | 267,14 | 266,34 | 267,41 |        |     |        |        | 360,50 |        |        |

ORKUSTOFNUN  
VatnsorkudeildGRUNNVATNSMÆLINGAR  
I BORHOLUMMælt:  
Unnid: GHV

HERRI VADÖLDU

1983-05-20

| Dags,<br>mæl-<br>ingar | HEITI HOLU/GRUNNVATNSBORÐ m y.s. |        |        |        |        |     |        |        |        |        |        |
|------------------------|----------------------------------|--------|--------|--------|--------|-----|--------|--------|--------|--------|--------|
|                        | TH1                              | TH2    | TH3A   | TH3B   | TH4    | TH5 | TH6    | TH8    | TH9    | TH10   | TH11   |
| 79.10.02               | 253,50                           |        |        |        |        |     |        |        |        |        |        |
| 79.10.08               | 253,33                           |        |        |        | 278,52 |     | 335,82 | 374,04 | 360,76 |        |        |
| 79.10.25               |                                  |        |        |        |        |     |        |        |        | 509,64 | 539,33 |
| 79.11.06               | 253,12                           |        |        |        | 278,58 |     | 338,14 | 373,98 | 360,54 |        |        |
| 79.11.14               | 253,58                           | 266,95 | 268,40 |        | 278,82 |     |        |        |        |        |        |
| 79.11.29               |                                  |        |        |        |        |     |        |        |        | 508,69 | 538,86 |
| 79.12.06               | 254,47                           |        |        |        | 278,90 |     | 338,58 | 374,73 | 360,77 |        |        |
| 79.12.12               |                                  |        | 266,60 |        |        |     |        |        |        |        |        |
| 80.01.04               |                                  |        |        |        |        |     |        |        |        |        | 539,28 |
| 80.01.22               |                                  |        |        |        | 279,93 |     |        |        |        |        |        |
| 80.01.23               | 255,97                           | 269,12 | 269,23 |        |        |     | 340,85 | 374,82 | 368,13 |        |        |
| 80.02.05               | 256,22                           | 268,99 | 269,14 |        | 279,70 |     |        |        |        |        |        |
| 80.02.22               |                                  |        |        |        |        |     |        |        |        | 508,55 | 538,81 |
| 80.03.04               | 256,31                           |        | 269,33 |        | 279,90 |     |        |        |        |        |        |
| 80.05.18               |                                  | 271,02 |        |        |        |     |        |        |        |        |        |
| 80.05.29               | 258,39                           | 271,33 | 270,45 |        | 281,45 |     | 341,54 | 378,14 | 368,71 |        |        |
| 80.06.05               |                                  |        |        |        |        |     |        |        |        | 509,07 | 540,25 |
| 80.06.27               |                                  |        |        |        | 281,44 |     |        |        |        |        |        |
| 80.06.28               | 257,55                           | 271,32 | 268,50 | 269,43 |        |     |        |        |        |        |        |
| 80.06.30               |                                  |        |        |        |        |     | 341,96 | 379,33 | 366,52 |        |        |
| 80.07.04               | 257,34                           | 271,04 | 270,24 |        | 281,25 |     | 341,69 | 379,16 | 366,28 |        |        |
| 80.07.24               |                                  | 270,87 | 270,06 | 268,83 | 281,12 |     | 341,95 | 379,40 | 364,75 |        |        |
| 80.07.26               | 256,80                           |        |        |        |        |     |        |        |        |        |        |
| 80.07.29               | 256,72                           | 270,64 | 269,92 |        | 280,98 |     | 341,55 | 379,08 | 364,45 |        |        |
| 80.08.09               |                                  |        |        |        |        |     | 341,78 | 379,25 | 364,34 |        |        |
| 80.08.18               | 256,38                           |        |        |        |        |     |        |        |        |        |        |
| 80.08.19               |                                  |        |        |        |        |     | 341,74 | 379,13 | 364,19 |        |        |
| 80.08.20               |                                  | 270,22 | 269,98 | 269,01 | 280,67 |     |        |        |        |        |        |
| 80.09.03               | 256,04                           |        |        |        |        |     | 341,25 | 378,73 | 363,42 | 505,02 | 539,33 |
| 80.09.04               |                                  | 269,98 | 269,66 |        | 280,30 |     |        |        |        |        |        |
| 80.09.08               | 256,54                           |        |        |        |        |     |        |        |        |        |        |
| 80.09.20               | 255,84                           |        | 269,64 |        |        |     | 341,33 | 378,37 | 363,31 |        |        |
| 80.09.21               |                                  |        |        |        | 280,23 |     |        |        |        |        |        |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORHOLUM

Mælt:  
Unnid: GHV

NÆRRI VADÖLDU

1983-05-20

| Dags.<br>mæl-<br>ingar | HEITI HOLU/GRUNNVATNSBORD A V.S. |        |        |        |        |     |        |        |        |        |        |
|------------------------|----------------------------------|--------|--------|--------|--------|-----|--------|--------|--------|--------|--------|
|                        | TH1                              | TH2    | TH3A   | TH3B   | TH4    | TH5 | TH6    | TH8    | TH9    | TH10   | TH11   |
| 80.09.23               |                                  | 269,82 |        |        |        |     |        |        |        |        |        |
| 80.10.09               |                                  |        |        |        |        |     | 340,73 | 377,53 | 362,70 |        |        |
| 80.10.10               | 255,51                           | 269,40 |        |        | 279,90 |     |        |        |        |        |        |
| 80.10.30               |                                  |        |        |        |        |     |        |        |        | 508,53 | 538,88 |
| 80.11.11               | 255,19                           | 269,10 |        |        | 279,76 |     |        |        |        |        |        |
| 80.11.14               |                                  |        |        |        |        |     | 339,01 | 376,73 | 362,24 |        |        |
| 80.12.09               |                                  | 268,59 |        |        |        |     |        |        |        |        |        |
| 80.12.10               |                                  |        |        |        |        |     |        |        | 361,63 |        |        |
| 80.12.11               | 254,95                           |        |        |        |        |     |        |        |        |        |        |
| 80.12.15               |                                  |        |        |        | 279,29 |     |        |        |        |        |        |
| 81.01.21               | 254,69                           |        | 266,85 | 267,88 | 279,05 |     |        |        |        |        |        |
| 81.01.22               |                                  |        |        |        |        |     | 339,01 | 374,88 | 360,84 |        |        |
| 81.02.17               | 254,83                           |        |        |        |        |     |        |        |        |        |        |
| 81.02.25               |                                  |        | 266,79 |        |        |     |        |        |        |        |        |
| 81.02.26               |                                  |        |        |        | 279,23 |     |        |        |        |        |        |
| 81.03.09               | 254,57                           |        |        |        |        |     | 339,00 | 374,81 |        |        |        |
| 81.03.19               |                                  |        | 266,55 |        | 278,91 |     |        |        |        |        |        |
| 81.03.25               |                                  |        |        |        |        |     |        |        |        | 499,22 | 538,54 |
| 81.04.22               |                                  |        | 267,64 | 268,45 | 281,71 |     |        |        |        |        |        |
| 81.04.24               |                                  |        |        |        |        |     |        |        |        | 501,51 | 539,44 |
| 81.04.29               | 256,85                           |        |        |        |        |     | 340,27 | 375,96 | 372,01 |        |        |
| 81.05.05               |                                  |        |        |        | 281,67 |     |        |        |        |        |        |
| 81.05.13               |                                  | 270,88 |        |        |        |     |        |        |        |        |        |
| 81.05.19               |                                  |        | 268,19 | 268,94 |        |     |        |        |        |        |        |
| 81.05.20               | 257,87                           | 271,52 |        |        |        |     |        |        |        |        |        |
| 81.05.21               |                                  |        |        |        |        |     | 341,18 | 377,89 | 367,21 |        |        |
| 81.05.28               |                                  |        |        |        |        |     |        |        |        | 509,15 | 540,30 |
| 81.05.29               | 258,69                           | 272,08 | 268,62 | 269,43 | 281,84 |     | 342,10 | 378,99 | 368,27 |        |        |
| 81.06.03               |                                  |        |        |        | 281,79 |     |        |        |        |        |        |
| 81.06.10               |                                  |        |        |        |        |     |        |        | 366,51 |        |        |
| 81.06.11               |                                  |        | 268,55 | 269,30 |        |     | 342,02 | 378,90 |        |        |        |
| 81.06.12               | 258,11                           | 271,75 |        |        |        |     |        |        |        |        |        |
| 81.06.13               | 258,20                           | 271,89 | 268,48 | 269,26 | 281,80 |     |        |        |        |        |        |





ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BÖRHÖLUM

Mælt:  
Unnid: GHV  
1983-05-20

HERRI VADÓLDU

| Dægs,<br>mál-<br>inngar | HEITI HÖLU/GRUNNVATNSBORD # 9,5. |        |        |        |        |     |        |        |        |      |      |
|-------------------------|----------------------------------|--------|--------|--------|--------|-----|--------|--------|--------|------|------|
|                         | TH1                              | TH2    | TH3A   | TH3B   | TH4    | TH5 | TH6    | TH8    | TH9    | TH10 | TH11 |
| 82.01.13                |                                  | 268,34 |        |        |        |     |        |        |        |      |      |
| 82.06.22                | 258,57                           |        |        |        |        |     | 343,30 | 379,98 | 370,41 |      |      |
| 82.06.25                |                                  |        | 268,58 | 269,57 |        |     |        |        |        |      |      |
| 82.06.30                |                                  | 272,43 |        |        | 282,25 |     |        |        |        |      |      |
| 82.07.29                |                                  | 272,01 | 268,29 | 269,29 | 281,93 |     | 342,69 | 379,50 | 368,01 |      |      |
| 82.07.30                | 257,83                           |        |        |        |        |     |        |        |        |      |      |
| 82.10.19                | 256,36                           |        | 268,48 | 269,42 | 281,54 |     |        |        |        |      |      |
| 82.10.20                |                                  | 270,81 |        |        |        |     | 341,35 | 377,15 |        |      |      |

ORKUSTOFNUN  
Vatnsorkudeild

GRUNNVATNSMÆLINGAR  
I BORHOLUM

Mælt:  
Unnid: KGE

KVÍSLAVEITA

1983-06-27

Dæss.  
mæl-  
ingar

HEITI HOLU/GRUNNVATNSBORD N.Y.S.

THL3 THL6

82.09.01 Purr 588.53

| *BH1        | K | BUDARHALS |             |             |             |             |             |            |
|-------------|---|-----------|-------------|-------------|-------------|-------------|-------------|------------|
| *K334,88    | * | 4.1 19.0  | * 4.4 27.0  | *79.11.01 1 | * 4.6 30.1  | * 4.5 29.0  | *9999       | * 4.5 28.0 |
| *79.09.06 1 | * | 4.1 20.0  | * 4.5 28.0  | *H 18,65    | *9999       | * 4.5 30.0  | *80.08.21 1 | * 4.5 29.0 |
| * 23.08     | * | 4.2 21.0  | * 4.5 29.0  | * 4.0 20.0  | *80.06.27 1 | *9999       | *H 22,27    | * 4.5 30.0 |
| *79.09.21 1 | * | 4.2 22.0  | * 4.5 30.0  | * 4.2 22.0  | *H 24,12    | *80.07.25 1 | * 4.4 23.0  | *9999      |
| * 21,96     | * | 4.3 23.0  | * 4.5 30.3  | * 4.2 24.0  | * 4.5 25.0  | *H 24,51    | * 4.3 24.0  | *          |
| *79.09.27 1 | * | 4.3 24.0  | *9999       | * 4.3 26.0  | * 4.4 26.0  | * 4.8 26.0  | * 4.4 25.0  | *          |
| *H 17,60    | * | 4.3 25.0  | *79.10.16 1 | * 4.4 28.0  | * 4.5 27.0  | * 4.9 28.0  | * 4.4 26.0  | *          |
| * 3,9 18.0  | * | 4.4 26.0  | * 22,60     | * 4.5 30.0  | * 4.5 28.0  | * 5.0 29.0  | * 4.4 27.0  | *          |

| *BH2        | K | BUDARHALS |             |            |             |            |             |            |
|-------------|---|-----------|-------------|------------|-------------|------------|-------------|------------|
| *K408,82    | * | 4.7 64.0  | * 8.2128.0  | * 4.5 64.0 | * 7.6128.0  | * 4.3 64.0 | * 7.5128.0  | * 4.1 64.0 |
| *79.10.13 1 | * | 4.8 66.0  | * 8.3130.0  | * 4.6 66.0 | * 7.7130.0  | * 4.3 66.0 | * 7.6130.0  | * 4.2 66.0 |
| * 11.01     | * | 4.8 68.0  | * 8.6131.2  | * 4.6 68.0 | *9999       | * 4.4 68.0 | * 7.7132.0  | * 4.3 68.0 |
| *79.11.07 1 | * | 5.0 70.0  | *9999       | * 4.7 70.0 | *80.09.23 1 | * 4.5 70.0 | *9999       | * 4.4 70.0 |
| *H 9,87     | * | 5.0 72.0  | *80.07.25 1 | * 4.8 72.0 | *H 12,76    | * 4.6 72.0 | *81.07.29 1 | * 4.5 72.0 |
| * 2,9 10.0  | * | 5.0 74.0  | *H 11,65    | * 4.9 74.0 | * 3.0 13.0  | * 4.7 74.0 | *H 11,82    | * 4.6 74.0 |
| * 3,1 12.0  | * | 5.1 76.0  | * 2,7 12.0  | * 4.8 76.0 | * 2,7 14.0  | * 4.8 76.0 | * 2,6 12.0  | * 4.7 76.0 |
| * 3,2 14.0  | * | 5.3 78.0  | * 3,1 14.0  | * 5.1 78.0 | * 2,7 15.0  | * 4.9 78.0 | * 2,6 14.0  | * 4.8 78.0 |
| * 3,2 16.0  | * | 5.4 80.0  | * 3,0 16.0  | * 5.2 80.0 | * 2,7 16.0  | * 5.0 80.0 | * 2,6 16.0  | * 4.9 80.0 |
| * 3,3 18.0  | * | 5.4 82.0  | * 3,0 18.0  | * 5.3 82.0 | * 2,8 18.0  | * 5.1 82.0 | * 2,7 18.0  | * 5.0 82.0 |
| * 3,4 20.0  | * | 5.6 84.0  | * 3,1 20.0  | * 5.5 84.0 | * 2,9 20.0  | * 5.2 84.0 | * 2,8 20.0  | * 5.1 84.0 |
| * 3,4 22.0  | * | 5.7 86.0  | * 3,2 22.0  | * 5.6 86.0 | * 2,7 22.0  | * 5.3 86.0 | * 2,8 22.0  | * 5.2 86.0 |
| * 3,4 24.0  | * | 5.7 88.0  | * 3,3 24.0  | * 5.7 88.0 | * 3,0 24.0  | * 5.4 88.0 | * 2,9 24.0  | * 5.3 88.0 |
| * 3,6 26.0  | * | 5.8 90.0  | * 3,3 26.0  | * 5.7 90.0 | * 3,0 26.0  | * 5.5 90.0 | * 3,0 26.0  | * 5.4 90.0 |
| * 3,6 28.0  | * | 5.9 92.0  | * 3,4 28.0  | * 5.8 92.0 | * 3,1 28.0  | * 5.6 92.0 | * 3,0 28.0  | * 5.5 92.0 |
| * 3,7 30.0  | * | 6.1 94.0  | * 3,4 30.0  | * 5.8 94.0 | * 3,1 30.0  | * 5.6 94.0 | * 3,1 30.0  | * 5.5 94.0 |
| * 3,8 32.0  | * | 6.1 96.0  | * 3,5 32.0  | * 5.8 96.0 | * 3,2 32.0  | * 5.6 96.0 | * 3,2 32.0  | * 5.6 96.0 |
| * 3,8 34.0  | * | 6.1 98.0  | * 3,5 34.0  | * 5.8 98.0 | * 3,2 34.0  | * 5.7 98.0 | * 3,2 34.0  | * 5.6 98.0 |
| * 3,9 36.0  | * | 6.2100.0  | * 3,6 36.0  | * 5.8100.0 | * 3,3 36.0  | * 5.7100.0 | * 3,3 36.0  | * 5.6100.0 |
| * 3,9 38.0  | * | 6.2102.0  | * 3,6 38.0  | * 5.9102.0 | * 3,4 38.0  | * 5.7102.0 | * 3,3 38.0  | * 5.8105.0 |
| * 4,0 40.0  | * | 6.3104.0  | * 3,7 40.0  | * 6.0104.0 | * 3,4 40.0  | * 5.8104.0 | * 3,4 40.0  | * 6.0110.0 |
| * 4,0 42.0  | * | 6.4106.0  | * 3,7 42.0  | * 6.1106.0 | * 3,5 42.0  | * 5.8106.0 | * 3,4 42.0  | * 6.4115.0 |
| * 4,0 44.0  | * | 6.4108.0  | * 3,8 44.0  | * 6.1108.0 | * 3,5 44.0  | * 5.9108.0 | * 3,5 44.0  | * 6.9120.0 |
| * 4,1 46.0  | * | 6.6110.0  | * 3,9 46.0  | * 6.3110.0 | * 3,6 46.0  | * 6.1110.0 | * 3,6 46.0  | * 7.3125.0 |
| * 4,3 48.0  | * | 6.6112.0  | * 4,0 48.0  | * 6.5112.0 | * 3,8 48.0  | * 6.3112.0 | * 3,6 48.0  | * 7.6130.0 |
| * 4,5 50.0  | * | 6.8114.0  | * 4,0 50.0  | * 6.6114.0 | * 3,8 50.0  | * 6.3114.0 | * 3,7 50.0  | *9999      |
| * 4,6 52.0  | * | 7.0116.0  | * 4,1 52.0  | * 6.8116.0 | * 3,9 52.0  | * 6.5116.0 | * 3,7 52.0  | *          |
| * 4,6 54.0  | * | 7.2118.0  | * 4,1 54.0  | * 6.9118.0 | * 4,0 54.0  | * 6.7118.0 | * 3,8 54.0  | *          |
| * 4,5 56.0  | * | 7.4120.0  | * 4,2 56.0  | * 7.1120.0 | * 3,9 56.0  | * 6.9120.0 | * 3,9 56.0  | *          |
| * 4,5 58.0  | * | 7.7122.0  | * 4,2 58.0  | * 7.1122.0 | * 4,0 58.0  | * 7.0122.0 | * 3,9 58.0  | *          |
| * 4,5 60.0  | * | 7.8124.0  | * 4,3 60.0  | * 7.3124.0 | * 4,1 60.0  | * 7.2124.0 | * 4,0 60.0  | *          |
| * 4,6 62.0  | * | 8.0126.0  | * 4,3 62.0  | * 7.4126.0 | * 4,1 62.0  | * 7.3126.0 | * 4,0 62.0  | *          |

| *BH3        | K | BUDARHALS |             |            |             |            |             |            |
|-------------|---|-----------|-------------|------------|-------------|------------|-------------|------------|
| *K354,21    | * | 3.1 28.0  | * 3,7 54.0  | * 4,1 36.0 | * 4,8 62.0  | * 3,6 30.0 | * 4,6 56.0  | * 3,2 25.0 |
| *79.11.07 1 | * | 3.1 30.0  | * 3,8 56.0  | * 4,1 38.0 | * 4,9 64.0  | * 3,7 32.0 | * 4,7 58.0  | * 3,4 30.0 |
| *H 7,50     | * | 3.2 32.0  | * 3,9 58.0  | * 4,2 40.0 | * 5,0 66.0  | * 3,7 34.0 | * 4,8 60.0  | * 3,6 35.0 |
| * 2,9 8.0   | * | 3.2 34.0  | * 3,9 60.0  | * 4,2 42.0 | *9999       | * 3,8 36.0 | * 4,8 62.0  | * 3,7 40.0 |
| * 2,8 10.0  | * | 3.3 36.0  | * 4,0 62.0  | * 4,3 44.0 | *80.09.23 1 | * 3,9 38.0 | * 4,9 64.0  | * 3,9 45.0 |
| * 2,9 12.0  | * | 3.3 38.0  | * 4,0 64.0  | * 4,3 46.0 | *H 17,27    | * 3,9 40.0 | * 5,0 66.0  | * 4,1 50.0 |
| * 2,9 14.0  | * | 3.3 40.0  | * 4,2 66.0  | * 4,4 48.0 | * 3,4 18.0  | * 4,0 42.0 | *9999       | * 4,3 55.0 |
| * 2,9 16.0  | * | 3.4 42.0  | *9999       | * 4,5 50.0 | * 3,4 19.0  | * 4,1 44.0 | *81.06.12 1 | * 4,5 60.0 |
| * 3,0 18.0  | * | 3.5 44.0  | *80.07.25 1 | * 4,5 52.0 | * 3,3 20.0  | * 4,2 46.0 | *H 12,55    | * 4,7 65.0 |
| * 3,0 20.0  | * | 3.5 46.0  | *H 29,15    | * 4,6 54.0 | * 3,3 22.0  | * 4,3 48.0 | * 3,0 13.0  | * 4,8 68.0 |
| * 3,0 22.0  | * | 3.6 48.0  | * 4,6 30.0  | * 4,7 56.0 | * 3,4 23.0  | * 4,3 50.0 | * 3,0 14.0  | *9999      |
| * 3,0 24.0  | * | 3.6 50.0  | * 3,9 32.0  | * 4,7 58.0 | * 3,4 26.0  | * 4,4 52.0 | * 3,0 15.0  | *          |

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\* 3.1 26.0 \* 3.7 52.0 \* 4.0 34.0 \* 4.8 60.0 \* 3.5 28.0 \* 4.4 54.0 \* 3.2 20.0 \*

\*BHA K BUDARHALS

|             |            |             |            |             |            |             |            |
|-------------|------------|-------------|------------|-------------|------------|-------------|------------|
| *K358,53    | * 3.4 42.0 | * 3.4 76.0  | * 3.0 14.0 | * 3.2 81.0  | * 3.4 25.0 | * 3.9100.0  | * 3.0 65.0 |
| *80.07.25 1 | * 3.4 44.0 | * 3.4 78.0  | * 3.1 15.0 | * 3.2 85.0  | * 3.4 30.0 | * 3.9102.0  | * 3.0 70.0 |
| *H 12.96    | * 3.4 46.0 | * 3.4 80.0  | * 3.1 16.0 | * 3.2 90.0  | * 3.4 35.0 | * 3.9103.0  | * 3.0 75.0 |
| * 3.3 14.0  | * 3.4 48.0 | * 3.4 82.0  | * 3.1 18.0 | * 3.2 95.0  | * 3.4 40.0 | *9999       | * 3.0 80.0 |
| * 3.3 16.0  | * 3.4 50.0 | * 3.4 84.0  | * 3.1 20.0 | * 3.2 98.0  | * 3.5 45.0 | *81.06.12 1 | * 3.0 85.0 |
| * 3.3 18.0  | * 3.4 52.0 | * 3.4 86.0  | * 3.1 25.0 | * 3.3 99.0  | * 3.5 50.0 | *H 13.60    | * 3.0 90.0 |
| * 3.3 20.0  | * 3.4 54.0 | * 3.4 88.0  | * 3.1 30.0 | * 3.6100.0  | * 3.5 55.0 | * 2.9 14.0  | * 3.0 95.0 |
| * 3.3 22.0  | * 3.4 56.0 | * 3.4 90.0  | * 3.1 35.0 | * 3.7101.0  | * 3.5 60.0 | * 2.9 15.0  | * 3.2100.0 |
| * 3.3 24.0  | * 3.4 58.0 | * 3.4 92.0  | * 3.1 40.0 | * 3.7102.0  | * 3.5 65.0 | * 2.9 20.0  | * 3.2103.0 |
| * 3.3 26.0  | * 3.4 60.0 | * 3.4 94.0  | * 3.1 45.0 | * 3.8103.0  | * 3.5 70.0 | * 2.9 25.0  | *9999      |
| * 3.3 28.0  | * 3.4 62.0 | * 3.4 96.0  | * 3.1 50.0 | *9999       | * 3.5 75.0 | * 2.9 30.0  | *          |
| * 3.3 30.0  | * 3.4 64.0 | * 3.4 98.0  | * 3.1 55.0 | *80.09.23 1 | * 3.5 80.0 | * 2.9 35.0  | *          |
| * 3.3 32.0  | * 3.4 66.0 | * 4.4100.0  | * 3.1 60.0 | *H 12.94    | * 3.5 85.0 | * 2.9 40.0  | *          |
| * 3.3 34.0  | * 3.4 68.0 | * 4.5101.0  | * 3.1 65.0 | * 3.9 13.0  | * 3.5 90.0 | * 2.9 45.0  | *          |
| * 3.3 36.0  | * 3.4 70.0 | *9999       | * 3.1 70.0 | * 3.4 14.0  | * 3.5 95.0 | * 2.9 50.0  | *          |
| * 3.3 38.0  | * 3.4 72.0 | *80.08.21 1 | * 3.1 75.0 | * 3.4 16.0  | * 3.5 98.0 | * 2.9 55.0  | *          |
| * 3.4 40.0  | * 3.4 74.0 | *H 13.63    | * 3.1 80.0 | * 3.4 20.0  | * 3.6 99.0 | * 3.0 60.0  | *          |

\*BHS K BUDARHALS

|             |             |            |             |            |            |             |            |
|-------------|-------------|------------|-------------|------------|------------|-------------|------------|
| *K366,39    | * 3.9 25.0  | * 2.3 8.0  | * 3.0 24.0  | *H 3.92    | * 3.5 22.0 | *9999       | * 3.8 30.0 |
| *80.07.25 1 | * 4.0 30.0  | * 2.3 9.0  | * 3.0 26.0  | * 2.8 4.0  | * 3.6 24.0 | *81.06.12 1 | * 4.2 35.0 |
| *H 5.48     | * 4.0 35.0  | * 2.3 10.0 | * 3.0 28.0  | * 2.5 5.0  | * 3.7 26.0 | *H 2.62     | * 4.6 40.0 |
| * 5.8 6.0   | * 4.2 40.0  | * 2.3 12.0 | * 3.0 30.0  | * 2.4 6.0  | * 3.9 28.0 | * 1.9 3.0   | * 4.6 40.2 |
| * 4.1 8.0   | * 4.2 45.0  | * 2.3 14.0 | * 3.1 32.0  | * 2.3 8.0  | * 4.0 30.0 | * 2.5 4.0   | *9999      |
| * 3.5 10.0  | *9999       | * 2.4 16.0 | * 3.1 34.0  | * 2.4 10.0 | * 4.1 32.0 | * 2.5 5.0   | *          |
| * 3.3 12.0  | *80.08.21 1 | * 2.5 18.0 | * 3.2 36.0  | * 2.6 12.0 | * 4.3 34.0 | * 2.5 10.0  | *          |
| * 3.4 14.0  | *H 4.45     | * 2.6 20.0 | * 3.3 38.0  | * 2.8 14.0 | * 4.5 36.0 | * 2.7 15.0  | *          |
| * 3.5 16.0  | * 2.8 5.0   | * 2.9 21.0 | * 3.4 40.0  | * 2.9 16.0 | * 4.8 38.0 | * 2.7 20.0  | *          |
| * 3.6 18.0  | * 2.4 6.0   | * 2.9 22.0 | *9999       | * 3.0 18.0 | * 4.8 40.0 | * 3.1 22.0  | *          |
| * 3.6 20.0  | * 2.4 7.0   | * 2.9 23.0 | *80.09.23 1 | * 3.2 20.0 | * 5.0 42.0 | * 3.3 25.0  | *          |

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| *DP1        | L | SULTARTANGI |             |             |             |             |   |   |
|-------------|---|-------------|-------------|-------------|-------------|-------------|---|---|
| *K288,48    |   | *80,07,10 1 | * 5,52      | *80,07,16 1 | * 5,64      | *80,07,21 1 | * | * |
| *80,07,09 1 |   | * 5,50      | *80,07,14 1 | * 5,59      | *80,07,19 1 | * 5,68      | * | * |
| * 5,50      |   | *80,07,11 1 | * 5,55      | *80,07,18 1 | * 5,65      | *           | * | * |

| *DP3        | L | SULTARTANGI |             |             |        |   |   |   |
|-------------|---|-------------|-------------|-------------|--------|---|---|---|
| *K288,14    |   | * 5,50      | * 5,55      | * 5,56      | * 5,59 | * | * | * |
| *80,07,16 1 |   | *80,07,18 1 | *80,07,19 1 | *80,07,21 1 | *      | * | * | * |

| *DP4     | L | SULTARTANGI |        |             |        |             |        |   |
|----------|---|-------------|--------|-------------|--------|-------------|--------|---|
| *K288,19 |   | *80,07,18 1 | * 5,49 | *80,07,19 1 | * 5,51 | *80,07,21 1 | * 5,54 | * |

| *DP5        | L | SUNNAN BUDARHALS |             |             |             |             |             |             |
|-------------|---|------------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K289,58    |   | * 4,12           | *H 2,54     | * 2,2 7,0   | * 2,5 10,0  | * 3,88      | * 3,0 8,0   | * 3,8 26,0  |
| *80,07,24 1 |   | *80,09,21 1      | * 1,9 3,0   | * 2,2 8,0   | * 2,5 11,0  | *81,07,30 1 | * 3,7 9,0   | * 3,8 28,0  |
| * 3,37      |   | *H 4,95          | * 1,7 4,0   | * 2,0 9,0   | * 2,5 12,0  | * 3,91      | * 4,0 10,0  | * 3,8 28,8  |
| *80,07,25 1 |   | * 5,5 5,0        | * 1,6 5,0   | * 1,9 10,0  | * 2,4 14,0  | *81,08,11 1 | * 4,2 12,0  | *9999       |
| * 3,38      |   | * 4,7 6,0        | * 1,6 6,0   | * 1,9 11,0  | * 2,4 16,0  | * 3,88      | * 4,2 14,0  | *82,01,14 2 |
| *80,08,20 1 |   | * 4,4 7,0        | * 1,6 7,0   | * 2,0 12,0  | * 2,4 18,0  | *81,08,12 1 | * 4,2 16,0  | *S 4,05     |
| *H 3,83     |   | * 4,3 8,0        | * 1,6 8,0   | * 2,0 13,0  | * 2,4 20,0  | * 3,87      | * 4,2 18,0  | * 0,8 5,0   |
| * 5,9 4,0   |   | * 4,0 9,0        | * 1,6 9,0   | * 2,0 14,0  | * 2,6 22,0  | *81,08,13 1 | * 4,2 20,0  | * 0,6 6,0   |
| * 5,8 5,0   |   | * 3,9 10,0       | * 1,9 10,0  | * 1,9 15,0  | * 2,6 24,0  | * 3,87      | * 3,8 22,0  | * 0,8 7,0   |
| * 5,6 6,0   |   | * 3,8 11,0       | * 2,0 11,0  | * 2,0 16,0  | * 2,6 26,0  | *81,08,14 1 | * 3,7 24,0  | * 0,9 8,0   |
| * 5,2 7,0   |   | * 3,7 12,0       | * 2,0 12,0  | * 2,1 18,0  | * 2,6 28,0  | * 3,89      | * 3,7 26,0  | * 0,8 9,0   |
| * 5,0 8,0   |   | * 3,6 13,0       | * 2,0 13,0  | * 2,2 20,0  | * 2,6 28,4  | *81,08,20 1 | * 3,7 28,0  | * 3,4 10,0  |
| * 4,7 9,0   |   | * 3,6 14,0       | * 2,1 14,0  | * 2,2 21,0  | *9999       | * 4,18      | * 3,7 28,5  | * 1,0 11,0  |
| * 4,4 10,0  |   | * 3,6 15,0       | * 2,1 15,0  | * 2,3 22,0  | *81,07,14 1 | *81,08,23 1 | *9999       | * 0,8 12,0  |
| * 4,2 11,0  |   | * 3,6 16,0       | * 2,1 16,0  | * 2,4 24,0  | * 3,63      | * 4,30      | *82,01,14 1 | * 1,8 13,0  |
| * 4,2 12,0  |   | * 3,5 17,0       | * 2,1 17,0  | * 2,5 25,0  | *81,07,15 1 | *81,08,24 1 | *H 4,05     | * 1,8 14,0  |
| * 4,0 14,0  |   | * 3,4 18,0       | * 2,2 18,0  | * 2,5 26,0  | * 3,63      | * 4,42      | * 1,1 5,0   | * 0,8 16,0  |
| * 4,0 16,0  |   | * 3,4 19,0       | * 2,2 19,0  | * 2,5 27,0  | *81,07,17 1 | *81,08,25 1 | * 1,3 6,0   | * 1,2 18,0  |
| 3,8 18,0    |   | * 3,4 20,0       | * 2,2 20,0  | * 2,5 28,0  | * 3,61      | * 4,50      | * 2,5 7,0   | * 2,0 20,0  |
| * 3,7 20,0  |   | * 3,1 21,0       | * 2,4 22,0  | *9999       | *81,07,20 1 | *81,08,26 1 | * 2,7 8,0   | * 1,6 22,0  |
| * 3,6 22,0  |   | * 3,1 22,0       | * 2,5 24,0  | *81,06,24 1 | * 3,56      | * 4,56      | * 2,4 9,0   | * 1,3 24,0  |
| * 3,6 24,0  |   | * 3,1 23,0       | * 2,5 26,0  | * 3,22      | *81,07,22 1 | *81,08,27 1 | * 4,1 10,0  | * 1,2 26,0  |
| * 3,6 26,0  |   | * 3,0 24,0       | * 2,5 28,0  | *81,07,13 1 | * 3,59      | * 4,60      | * 4,1 11,0  | * 2,2 28,0  |
| * 3,6 28,0  |   | * 3,0 25,0       | *9999       | *H 3,60     | *81,07,24 1 | *81,08,29 1 | * 4,2 13,0  | * 2,4 28,8  |
| *9999       |   | * 3,0 26,0       | *81,06,14 1 | * 3,7 4,0   | * 3,65      | * 3,89      | * 4,2 14,0  | *9999       |
| *80,08,23 1 |   | * 3,0 27,0       | *H 2,96     | * 3,6 5,0   | *81,07,26 1 | *82,01,13 1 | * 4,2 16,0  | *           |
| * 3,97      |   | * 3,0 28,0       | * 2,6 3,0   | * 3,5 6,0   | * 3,75      | *H 3,97     | * 4,2 18,0  | *           |
| *80,08,25 1 |   | * 3,0 28,5       | * 2,5 4,0   | * 3,1 7,0   | *81,07,27 1 | * 1,1 5,0   | * 4,2 20,0  | *           |
| * 4,06      |   | *9999            | * 2,4 5,0   | * 3,0 8,0   | * 3,82      | * 1,3 6,0   | * 3,9 22,0  | *           |
| *80,08,26 1 |   | *81,05,29 1      | * 2,2 6,0   | * 2,7 9,0   | *81,07,28 1 | * 2,5 7,0   | * 3,9 24,0  | *           |

| *DP6        | L | SUNNAN BUDARHALS |             |            |            |            |             |           |
|-------------|---|------------------|-------------|------------|------------|------------|-------------|-----------|
| *K289,51    |   | * 4,5 16,0       | *80,09,21 1 | * 3,5 22,0 | * 1,8 11,0 | * 2,3 3,0  | *81,07,20 1 | *H 3,97   |
| *80,07,25 1 |   | * 4,5 18,0       | *H 4,91     | * 3,4 23,0 | * 1,9 12,0 | * 2,2 4,0  | * 3,50      | * 3,4 5,0 |
| 3,28        |   | * 4,5 20,0       | * 4,9 5,0   | * 3,4 24,0 | * 1,9 14,0 | * 2,2 5,0  | *81,07,22 1 | * 3,5 6,0 |
| *80,08,20 1 |   | * 4,5 22,0       | * 4,8 6,0   | * 3,4 25,0 | * 1,9 16,0 | * 2,0 10,0 | * 3,52      | * 3,6 7,0 |
| *H 3,74     |   | * 4,5 24,0       | * 4,8 7,0   | * 3,4 28,0 | * 1,9 17,0 | * 2,0 15,0 | *81,07,24 1 | * 3,6 8,0 |


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|            |             |            |             |             |             |             |            |
|------------|-------------|------------|-------------|-------------|-------------|-------------|------------|
| * 5.5 4.0  | * 4.5 26.0  | * 4.8 8.0  | * 3.5 29.0  | * 1.9 18.0  | * 2.1 20.0  | * 3.59      | * 3.7 10.0 |
| * 5.4 5.0  | * 4.5 28.0  | * 4.4 9.0  | *9999       | * 1.9 20.0  | * 2.1 25.0  | *81.07.27 1 | * 3.9 12.0 |
| * 5.3 6.0  | * 4.5 28.6  | * 4.2 10.0 | *81.05.29 1 | * 1.9 22.0  | * 2.1 29.2  | * 3.75      | * 4.0 14.0 |
| * 5.3 7.0  | *9999       | * 4.1 11.0 | *H 2.42     | * 1.9 23.0  | *9999       | *81.07.30 1 | * 3.9 16.0 |
| 5.2 8.0    | *80.08.21 1 | * 3.8 12.0 | * 1.5 3.0   | * 1.9 24.0  | *81.06.24 1 | * 3.84      | * 4.0 18.0 |
| * 5.2 9.0  | * 3.80      | * 3.9 13.0 | * 1.4 4.0   | * 1.9 25.0  | * 3.14      | *81.08.11 1 | *9999      |
| * 5.0 10.0 | *80.08.23 1 | * 3.8 14.0 | * 1.4 5.0   | * 1.9 26.0  | *81.07.13 1 | * 3.84      | *          |
| * 4.9 11.0 | * 3.91      | * 3.5 15.0 | * 1.4 6.0   | * 1.9 28.0  | * 3.54      | *81.08.20 1 | *          |
| * 4.6 12.0 | *80.08.25 1 | * 3.5 16.0 | * 1.5 7.0   | * 1.9 28.5  | *81.07.14 1 | * 4.13      | *          |
| * 4.7 13.0 | * 4.00      | * 3.5 17.0 | * 1.6 8.0   | *9999       | * 3.57      | *81.08.27 1 | *          |
| * 4.7 14.0 | *80.08.26 1 | * 3.5 18.0 | * 1.6 9.0   | *81.06.14 1 | *81.07.17 1 | * 4.55      | *          |
| * 4.6 15.0 | * 4.07      | * 3.5 19.0 | * 1.7 10.0  | *H 2.85     | * 3.55      | *82.01.13 1 | *          |

## \*DF8 L SUNNAN BUDARHALS

|             |            |             |             |            |             |             |            |
|-------------|------------|-------------|-------------|------------|-------------|-------------|------------|
| *K289.51    | * 3.8 3.0  | * 4.7 24.0  | * 4.0 12.0  | * 3.8 4.0  | * 4.1 26.0  | * 4.26      | * 3.0 14.0 |
| *80.08.20 1 | * 4.0 4.0  | * 4.6 25.0  | * 4.0 14.0  | * 3.5 5.0  | * 4.1 28.0  | *81.08.11 1 | * 3.0 16.0 |
| * 4.18      | * 3.9 5.0  | * 4.6 28.0  | * 4.0 16.0  | * 3.6 6.0  | * 4.1 29.0  | * 4.27      | * 3.0 18.0 |
| *80.08.21 1 | * 4.2 6.0  | * 4.6 29.0  | * 4.0 18.0  | * 3.8 7.0  | *9999       | *81.08.20 1 | * 3.0 20.0 |
| * 4.22      | * 4.5 7.0  | *9999       | * 4.0 20.0  | * 3.8 8.0  | *81.07.14 1 | * 4.52      | * 3.0 22.0 |
| *80.08.23 1 | * 4.5 8.0  | *81.06.14 1 | * 4.0 22.0  | * 4.0 9.0  | * 3.98      | *81.08.27 1 | * 3.0 24.0 |
| * 4.32      | * 4.6 9.0  | *H 3.25     | * 4.0 24.0  | * 4.0 10.0 | *81.07.20 1 | * 4.93      | * 3.0 26.0 |
| *80.08.25 1 | * 4.8 10.0 | * 2.8 4.0   | * 4.0 26.0  | * 4.1 11.0 | * 3.94      | *82.01.13 1 | * 3.0 28.0 |
| * 4.41      | * 4.7 11.0 | * 2.7 5.0   | * 4.0 28.0  | * 4.1 12.0 | *81.07.22 1 | *H 4.53     | *9999      |
| *80.08.26 1 | * 4.7 13.0 | * 3.2 6.0   | * 4.0 29.0  | * 4.2 14.0 | * 3.96      | * 3.1 5.0   | *          |
| * 4.47      | * 4.7 16.0 | * 3.4 7.0   | *9999       | * 4.2 16.0 | *81.07.24 1 | * 3.1 6.0   | *          |
| *80.09.21 1 | * 4.7 18.0 | * 3.5 8.0   | *81.06.24 1 | * 4.2 18.0 | * 4.00      | * 3.0 7.0   | *          |
| * 5.33      | * 4.7 19.0 | * 3.7 9.0   | * 3.54      | * 4.2 20.0 | *81.07.27 1 | * 3.0 8.0   | *          |
| *81.05.29 1 | * 4.7 20.0 | * 3.8 10.0  | *81.07.13 1 | * 4.2 22.0 | * 4.08      | * 3.0 10.0  | *          |
| *H 2.77     | * 4.7 22.0 | * 4.0 11.0  | *H 3.96     | * 4.2 24.0 | *81.07.30 1 | * 3.0 12.0  | *          |

## \*DF9 L SUNNAN BUDARHALS

|             |             |             |             |             |             |             |       |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------|
| *K289.55    | * 4.37      | * 2.2 5.0   | *81.07.13 1 | *81.07.14 1 | *81.07.27 1 | *81.08.27 1 | *9999 |
| *80.08.20 1 | *80.08.26 1 | * 2.2 6.0   | *H 3.90     | * 3.92      | * 4.01      | * 4.92      | *     |
| * 4.14      | * 4.43      | * 2.2 7.0   | * 2.8 4.0   | *81.07.20 1 | *81.07.30 1 | *82.01.12 1 | *     |
| *80.08.21 1 | *81.05.29 1 | * 2.2 8.0   | * 2.5 5.0   | * 3.88      | * 4.21      | *H 4.41     | *     |
| 4.16        | * 2.77      | * 2.2 8.4   | * 2.5 6.0   | *81.07.22 1 | *81.08.11 1 | * 3.2 5.0   | *     |
| *80.08.23 1 | *81.06.14 1 | *9999       | * 2.5 8.0   | * 3.89      | * 4.22      | * 3.3 6.0   | *     |
| * 4.28      | *H 3.15     | *81.06.24 1 | * 2.5 8.5   | *81.07.24 1 | *81.08.20 1 | * 3.3 8.0   | *     |
| *80.08.25 1 | * 2.3 4.0   | * 3.48      | *9999       | * 3.92      | * 4.48      | * 3.3 8.5   | *     |

## \*DF10 L SUNNAN BUDARHALS

|             |             |             |            |            |             |            |            |
|-------------|-------------|-------------|------------|------------|-------------|------------|------------|
| *K290.09    | * 3.1 13.0  | * 3.3 14.0  | * 3.3 8.0  | * 3.3 6.0  | * 4.74      | * 2.5 7.0  | * 2.9 6.0  |
| *80.08.20 1 | * 3.1 17.0  | * 3.3 16.0  | * 3.3 10.0 | * 3.3 8.0  | *81.07.22 1 | * 2.6 8.0  | * 2.9 8.0  |
| * 4.97      | * 3.1 20.0  | * 3.3 18.0  | * 3.3 12.0 | * 3.3 10.0 | * 4.75      | * 2.6 10.0 | * 2.9 10.0 |
| *80.08.21 1 | * 3.1 22.0  | * 3.3 20.0  | * 3.3 14.0 | * 3.3 12.0 | *81.07.24 1 | * 2.6 12.0 | * 2.9 12.0 |
| * 5.00      | * 3.1 26.0  | * 3.3 22.0  | * 3.3 16.0 | * 3.3 14.0 | * 4.79      | * 2.6 14.0 | * 2.9 14.0 |
| *80.08.23 1 | * 3.1 27.0  | * 3.3 23.0  | * 3.3 18.0 | * 3.3 16.0 | *81.07.27 1 | * 2.6 16.0 | * 2.9 16.0 |
| * 5.10      | * 3.1 31.0  | * 3.3 24.0  | * 3.3 20.0 | * 3.3 18.0 | * 4.88      | * 2.6 18.0 | * 2.9 18.0 |
| *80.08.25 1 | *9999       | * 3.3 26.0  | * 3.4 24.0 | * 3.3 20.0 | *81.07.30 1 | * 2.6 20.0 | * 2.9 20.0 |
| * 5.20      | *81.05.29 1 | * 3.3 28.0  | * 3.4 26.0 | * 3.4 22.0 | * 5.07      | * 2.5 22.0 | * 2.9 22.0 |
| *80.08.26 1 | *H 3.54     | * 3.3 30.0  | * 3.4 28.0 | * 3.4 24.0 | *81.08.11 1 | * 2.5 24.0 | * 2.9 24.0 |
| 5.26        | * 2.9 4.0   | * 3.3 30.5  | * 3.4 30.0 | * 3.4 26.0 | * 5.09      | * 2.5 26.0 | * 2.9 26.0 |
| *80.09.21 1 | * 3.0 5.0   | *9999       | * 3.4 31.0 | * 3.4 28.0 | *81.08.20 1 | * 2.5 28.0 | * 2.9 28.0 |
| *H 6.11     | * 3.0 6.0   | *81.06.14 1 | *9999      | * 3.4 30.0 | * 5.33      | * 2.6 30.0 | * 2.9 30.0 |

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|            |            |           |             |             |             |             |       |
|------------|------------|-----------|-------------|-------------|-------------|-------------|-------|
| * 3.3 7.0  | * 3.3 7.0  | *H 4.00   | *81.06.24 1 | * 3.4 30.8  | *81.08.27 1 | * 2.5 31.0  | *9999 |
| * 3.1 8.0  | * 3.3 8.0  | * 3.4 4.0 | * 4.35      | *9999       | * 5.72      | *9999       | *     |
| * 3.1 9.0  | * 3.3 9.0  | * 3.3 5.0 | *81.07.13 1 | *81.07.14 1 | *82.01.13 1 | *82.10.19 1 | *     |
| * 3.1 10.0 | * 3.3 10.0 | * 3.4 6.0 | *H 4.75     | * 4.78      | *H 5.39     | *H 3.05     | *     |
| * 3.1 12.0 | * 3.3 12.0 | * 3.4 7.0 | * 3.4 5.0   | *81.07.20 1 | * 2.4 6.0   | * 3.3 4.0   | *     |

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†  
 \*EL1 L KVISLAVEITA  
 \*600.35 \*82.09.01 1 \*H 10.29 \* 2.8 11.0 \* 2.9 11.7 \*9999 \*82.10.21 1 \* 10.20

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\*EL2 L KVISLAVEITA  
 \*K590.05 \* 4.0 1.0 \* 6.5 4.0 \* 6.7 8.0 \* 6.8 14.0 \*82.09.13 1 \* 0.34 \*82.10.21 1  
 \*82.09.01 1 \* 5.8 2.0 \* 6.6 5.0 \* 6.7 10.0 \* 6.8 14.5 \* 0.35 \*82.09.15 1 \* 0.88  
 \*H 0.76 \* 6.4 3.0 \* 6.7 6.0 \* 6.8 12.0 \*9999 \*82.09.14 1 \* 0.34 \*

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\*EL3 L KVISLAVEITA  
 \*K590.35 \* 1.9 1.0 \* 6.6 4.0 \* 6.6 10.0 \* 6.8 14.5 \* 0.30 \* \*  
 \*82.09.01 1 \* 5.7 2.0 \* 6.6 6.0 \* 6.8 12.0 \*9999 \*82.09.14 1 \* \*  
 \*H 0.30 \* 6.4 3.0 \* 6.6 8.0 \* 6.8 14.0 \*82.09.13 1 \* 0.24 \* \*

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\*EL4 L KVISLAVEITA  
 \*K590.54 \* 1.03 \* 1.02 \* 1.02 \* 1.04 \* 1.02 \* 1.02 \* \*  
 \*82.09.13 1 \*82.09.14 1 \*82.09.15 1 \*82.09.21 1 \*82.09.22 1 \*82.10.21 1 \* \*

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\*EL5 L KVISLAVEITA  
 \*K589.65 \* 6.6 3.0 \* 6.8 8.0 \* 6.8 13.0 \* 6.8 19.0 \*14.0 2.02 \*13.7 12.0 \*16.2 20.0  
 \*82.09.12 7 \* 6.7 4.0 \* 6.8 9.0 \* 6.8 14.0 \* 6.8 20.0 \*13.9 4.0 \*14.1 14.0 \*9999  
 \*H 0.0 \* 6.7 5.0 \* 6.8 10.0 \* 6.8 15.0 \*9999 \*14.1 6.0 \*14.5 16.0 \*K589.52  
 \* 6.2 1.0 \* 6.7 6.0 \* 6.8 11.0 \* 6.8 16.0 \*82.09.12 7 \*13.8 8.0 \*14.8 18.0 \*82.10.21 7  
 \* 6.5 2.0 \* 6.7 7.0 \* 6.8 12.0 \* 6.8 18.0 \*S 0.0 \*13.5 10.0 \*13.7 19.0 \* 0.0

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#L6 L KVISLAVEITA, VATN RENNUR UPP MED PISA, LAGMARKS GRUNNVATNSDYPT.

|             |           |            |             |             |             |             |   |
|-------------|-----------|------------|-------------|-------------|-------------|-------------|---|
| *K602.16    | * 5.6 1.0 | * 6.1 8.0  | * 6.1 15.5  | *82.09.11 7 | *82.09.13 7 | *82.09.15 7 | * |
| *82.08.29 7 | * 6.0 2.0 | * 6.1 10.0 | *9999       | * 0.27      | * 0.29      | * 0.26      | * |
| *H 0.39     | * 6.1 4.0 | * 6.1 12.0 | *82.09.10 7 | *82.09.12 7 | *82.09.14 7 | *           | * |
| * 6.4 0.5   | * 6.1 6.0 | * 6.1 14.0 | * 0.39      | * 0.31      | * 0.27      | *           | * |

#HL7 L KVISLAVEITA, VATN RENNUR UPP MED PISA, LAGMARKS GRUNNVATNSDYPT.

|             |           |             |             |             |             |             |             |
|-------------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K605.48    | * 5.8 2.0 | * 5.9 10.0  | * 0.44      | * 0.69      | * 0.56      | * 0.54      | * 0.63      |
| *82.08.29 7 | * 5.9 4.0 | *9999       | *82.09.10 7 | *82.09.12 1 | *82.09.14 1 | *82.09.22 1 | *83.02.17 1 |
| *H 0.55     | * 5.9 6.0 | *K606.03    | * 0.65      | * 0.60      | * 0.54      | * 0.53      | * 0.58      |
| * 5.5 1.0   | * 5.9 8.0 | *82.09.08 7 | *82.09.11 7 | *82.09.13 1 | *82.09.15 1 | *82.10.20 1 | *           |

#HL8 L KVISLAVEITA, VATN RENNUR UPP MED RÖRI, LAGMARKS GRUNNVATNSDYPT.

|             |           |             |             |             |             |             |   |
|-------------|-----------|-------------|-------------|-------------|-------------|-------------|---|
| *K604.15    | * 5.7 2.0 | *9999       | * 0.11      | *82.09.13 1 | *82.09.15 1 | *82.10.20 1 | * |
| *82.08.29 7 | * 5.7 4.0 | *82.09.10 7 | *82.09.12 1 | * 0.02      | * 0.06      | * 0.07      | * |
| *H 0.71     | * 5.7 6.0 | * 0.07      | * 0.05      | *82.09.14 1 | *82.09.22 1 | *83.02.17 1 | * |
| * 5.7 1.0   | * 5.7 7.7 | *82.09.11 7 | *K604.22    | * 0.04      | * 0.02      | * 0.07      | * |

#HL9 L KVISLAVEITA, HVITT/GULT RÖR DJUFVATN

|             |            |             |            |            |             |             |   |
|-------------|------------|-------------|------------|------------|-------------|-------------|---|
| *K601.97    | * 4.9 4.0  | * 5.1 16.0  | * 6.0 1.0  | * 5.1 12.0 | *82.09.11 1 | * 0.51      | * |
| *82.08.29 1 | * 5.1 5.0  | * 5.2 18.0  | * 6.1 2.0  | * 5.1 14.0 | * 0.63      | *82.09.15 1 | * |
| *H 0.79     | * 5.1 6.0  | * 5.2 20.0  | * 5.0 3.0  | * 5.1 16.0 | *82.09.12 1 | * 0.55      | * |
| * 6.6 1.0   | * 5.1 8.0  | * 5.2 21.5  | * 5.0 4.0  | * 5.1 18.0 | * 0.65      | *82.09.22 1 | * |
| * 5.0 1.5   | * 5.1 10.0 | *9999       | * 5.1 6.0  | * 5.1 20.0 | *82.09.13 1 | * 0.59      | * |
| * 5.4 2.0   | * 5.1 12.0 | *82.09.10 1 | * 5.1 8.0  | * 5.1 21.4 | * 0.51      | *82.10.20 1 | * |
| * 5.0 3.0   | * 5.1 14.0 | *H 0.64     | * 5.1 10.0 | *9999      | *82.09.14 1 | * 0.60      | * |

#HL10 L KVISLAVEITA

|             |             |            |             |            |             |             |           |
|-------------|-------------|------------|-------------|------------|-------------|-------------|-----------|
| *K599.79    | * 5.3 10.0  | * 6.6 1.0  | *K601.46    | * 5.2 5.6  | * 5.3 15.6  | *82.09.12 1 | *H 0.46   |
| *82.08.29 7 | * 5.3 15.0  | * 6.5 5.0  | *82.09.10 1 | * 5.3 6.6  | * 5.3 17.7  | * 0.53      | * 3.8 1.0 |
| *H 0.00     | * 5.3 20.0  | * 6.5 10.0 | *H 0.48     | * 5.3 7.6  | * 5.3 19.6  | *82.09.13 1 | *9999     |
| * 5.2 0.0   | * 5.3 21.0  | * 6.5 15.0 | * 5.0 1.6   | * 5.3 8.6  | * 5.3 21.5  | * 0.40      | *         |
| * 5.2 0.5   | *9999       | * 6.5 20.0 | * 4.9 2.6   | * 5.3 9.6  | *9999       | *82.10.20 1 | *         |
| * 5.2 1.0   | *82.08.29 7 | * 6.5 21.0 | * 4.9 3.6   | * 5.3 11.6 | *82.09.11 1 | * 0.49      | *         |
| * 5.3 5.0   | *S 0.00     | *9999      | * 5.1 4.6   | * 5.3 13.6 | * 0.48      | *83.02.17 1 | *         |

#HL11 L KVISLAVEITA

|             |           |             |             |             |             |             |        |
|-------------|-----------|-------------|-------------|-------------|-------------|-------------|--------|
| *K597.78    | * 5.8 2.0 | *82.09.10 1 | * 1.70      | *82.09.13 1 | * 1.64      | *82.09.22 1 | * 1.70 |
| *82.08.31 1 | * 5.8 3.0 | * 1.70      | *82.09.12 1 | * 1.64      | *82.09.15 1 | * 1.69      | *      |
| *H 1.7      | *9999     | *82.09.11 1 | * 1.71      | *82.09.14 1 | * 1.67      | *83.02.17 1 | *      |

| KHAL        | K | HALD        |             |             |             |             |             |             |  |
|-------------|---|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--|
| *K309.40    |   | * 13.88     | * 12.94     | * 13.04     | * 13.78     | * 16.44     | * 00.00     | *80.12.15 1 |  |
| *70.08.28 1 |   | *71.09.01 1 | *72.08.14 1 | *73.09.11 1 | *76.02.02 1 | *77.12.01 1 | *79.11.06 4 | * 17.29     |  |
| * 15.61     |   | * 13.85     | * 13.00     | * 13.12     | * 15.46     | * 16.96     | * 00.00     | *81.01.21 1 |  |
| *70.09.04 1 |   | *71.09.06 1 | *72.08.21 1 | *73.09.17 1 | *76.03.22 1 | *78.01.03 1 | *79.12.06 4 | * 17.54     |  |
| * 15.55     |   | * 13.71     | * 13.13     | * 13.12     | * 12.63     | * 16.77     | * 00.00     | *81.02.26 1 |  |
| *70.09.09 1 |   | *71.09.14 1 | *72.08.28 1 | *73.09.25 1 | *76.04.06 1 | *78.02.06 1 | *80.01.23 1 | * 17.25     |  |
| * 15.62     |   | * 13.71     | * 13.10     | * 13.17     | * 13.80     | * 16.90     | * 16.40     | *81.03.19 1 |  |
| *70.09.19 1 |   | *71.09.21 1 | *72.09.04 1 | *73.10.04 1 | *76.05.01 1 | *78.02.24 4 | *80.02.05 1 | * 17.52     |  |
| * 15.75     |   | * 13.48     | * 13.00     | * 12.95     | * 12.90     | * 00.00     | * 16.91     | *81.04.21 1 |  |
| *70.10.02 1 |   | *71.09.28 1 | *72.09.11 1 | *73.10.12 1 | *76.07.01 1 | *78.06.28 1 | *80.03.04 1 | * 14.78     |  |
| * 15.50     |   | * 13.52     | * 12.81     | * 12.84     | * 13.01     | * 14.11     | * 16.43     | *81.05.05 1 |  |
| *71.06.22 1 |   | *71.10.12 1 | *72.09.18 1 | *73.10.20 1 | *76.08.25 1 | *78.08.25 1 | *80.05.29 1 | * 14.49     |  |
| * 16.72     |   | * 13.59     | * 12.90     | * 12.90     | * 11.72     | * 13.28     | * 14.73     | *81.06.03 1 |  |
| *71.06.24 1 |   | *71.10.26 1 | *72.09.25 1 | *73.10.25 1 | *76.10.11 1 | *78.09.28 1 | *80.06.27 1 | * 14.46     |  |
| * 16.77     |   | * 14.45     | * 13.00     | * 12.97     | * 12.24     | * 13.86     | * 15.24     | *81.07.07 1 |  |
| *71.06.28 1 |   | *71.11.10 1 | *72.10.02 1 | *73.11.07 1 | *76.11.03 1 | *78.10.31 1 | *80.07.04 1 | * 15.83     |  |
| * 16.81     |   | * 15.02     | * 13.08     | * 12.42     | *H 12.66    | * 13.93     | * 15.33     | *81.09.28 1 |  |
| *71.06.30 1 |   | *71.11.24 1 | *73.01.08 1 | *74.06.04 1 | * 3.6 13.0  | *78.11.07 1 | *80.07.24 1 | * 16.74     |  |
| * 16.86     |   | * 15.21     | * 12.31     | * 13.88     | * 3.6 14.0  | *H 13.88    | * 15.58     | *81.11.28 1 |  |
| *71.07.06 1 |   | *72.01.10 1 | *73.02.16 1 | *74.07.02 1 | * 3.6 13.0  | * 3.9 14.0  | *80.07.29 1 | * 17.32     |  |
| * 17.01     |   | * 15.37     | * 11.42     | * 12.88     | * 3.6 16.0  | * 3.7 15.0  | * 15.78     | *81.12.16 1 |  |
| *71.07.08 1 |   | *72.02.07 1 | *73.03.05 1 | *74.08.01 1 | * 3.6 16.8  | * 3.7 16.0  | *80.08.20 1 | * 16.61     |  |
| * 17.07     |   | * 14.44     | * 13.92     | * 12.79     | *9999       | * 3.7 17.0  | *H 16.05    | *82.06.30 1 |  |
| *71.07.10 1 |   | *72.02.21 1 | *73.04.03 1 | *74.08.15 1 | *76.11.24 1 | * 3.7 17.2  | * 4.6 17.0  | *H 14.06    |  |
| * 17.00     |   | * 14.57     | * 11.06     | * 12.88     | * 13.33     | *9999       | * 4.5 18.0  | * 4.0 15.0  |  |
| *71.07.12 1 |   | *72.03.06 1 | *73.05.02 1 | *74.09.05 1 | *76.12.13 1 | *78.12.14 1 | * 4.2 19.0  | * 4.0 16.0  |  |
| * 16.91     |   | * 13.43     | * 12.31     | * 13.02     | * 14.19     | * 14.15     | * 4.5 20.0  | * 4.0 18.0  |  |
| *71.07.15 1 |   | *72.03.20 1 | *73.06.05 1 | *74.10.03 1 | *77.01.04 1 | *78.12.24 4 | * 4.6 22.0  | * 4.0 20.0  |  |
| * 16.80     |   | * 13.11     | * 13.22     | * 13.38     | * 15.04     | * 00.00     | * 4.6 24.0  | * 4.0 22.0  |  |
| *71.07.20 1 |   | *72.04.17 1 | *73.06.11 1 | *74.10.12 1 | *77.02.02 1 | *79.01.10 1 | * 4.6 26.0  | * 4.1 24.0  |  |
| * 16.20     |   | * 13.76     | * 13.12     | * 13.47     | * 15.52     | * 15.23     | * 4.6 28.0  | * 4.1 26.0  |  |
| *71.07.23 1 |   | *72.05.03 1 | *73.06.18 1 | *74.11.04 1 | *77.03.01 1 | *79.02.05 1 | * 4.6 30.0  | * 4.1 28.0  |  |
| * 15.87     |   | * 13.90     | * 13.07     | * 13.98     | * 16.28     | * 16.07     | * 4.6 31.0  | * 4.1 30.0  |  |
| *71.07.26 1 |   | *72.05.31 1 | *73.06.24 1 | *75.01.20 1 | *77.04.05 1 | *79.03.13 1 | *9999       | * 4.2 31.0  |  |
| * 15.67     |   | * 13.72     | * 13.10     | * 15.98     | * 15.91     | * 16.55     | *80.09.04 1 | *9999       |  |
| *71.07.28 1 |   | *72.06.05 1 | *73.07.02 1 | *75.02.17 1 | *77.05.09 1 | *79.04.04 4 | * 16.28     | *82.07.29 1 |  |
| * 15.50     |   | * 13.95     | * 13.20     | * 16.26     | * 15.91     | * 00.00     | *80.09.21 1 | *H 14.59    |  |
| *71.08.01 1 |   | *72.06.13 1 | *73.07.08 1 | *75.04.07 1 | *77.06.20 1 | *79.05.08 1 | *H 16.38    | * 4.3 15.0  |  |
| * 15.36     |   | * 14.00     | * 13.15     | * 15.74     | * 16.52     | * 16.40     | * 4.1 17.0  | * 4.0 16.0  |  |
| *71.08.04 1 |   | *72.06.20 1 | *73.07.15 1 | *75.05.06 1 | *77.07.12 1 | *79.06.19 4 | * 4.3 18.0  | * 4.0 18.0  |  |
| * 14.98     |   | * 13.84     | * 13.07     | * 15.61     | * 16.81     | * 00.00     | * 4.2 19.0  | * 4.0 20.0  |  |
| *71.08.07 1 |   | *72.06.27 1 | *73.07.23 1 | *75.06.09 1 | *77.08.15 1 | *79.06.29 1 | * 4.3 20.0  | * 4.0 22.0  |  |
| * 14.65     |   | * 13.81     | * 12.90     | * 16.01     | * 15.31     | * 16.65     | * 4.4 21.0  | * 4.1 24.0  |  |
| *71.08.10 1 |   | *72.07.07 1 | *73.07.30 1 | *75.07.02 1 | *77.09.01 1 | *79.07.04 1 | * 4.3 22.0  | * 4.1 26.0  |  |
| * 14.54     |   | * 13.60     | * 12.95     | * 14.80     | * 15.12     | * 16.58     | * 4.4 24.0  | * 4.1 28.0  |  |
| *71.08.13 1 |   | *72.07.13 1 | *73.08.07 1 | *75.08.02 1 | *77.09.05 1 | *79.07.26 1 | * 4.4 26.0  | * 4.2 30.0  |  |
| * 14.41     |   | * 13.42     | * 12.95     | * 13.92     | *H 15.17    | * 16.67     | * 4.5 30.0  | * 4.3 30.9  |  |
| *71.08.18 1 |   | *72.07.18 1 | *73.08.14 1 | *75.09.01 1 | * 4.4 16.0  | *79.08.21 4 | * 4.3 31.0  | *9999       |  |
| * 14.24     |   | * 13.25     | * 12.89     | * 13.53     | * 3.9 17.0  | * 00.00     | * 4.3 32.0  | *           |  |
| *71.08.21 1 |   | *72.07.24 1 | *73.08.20 1 | *75.10.01 1 | * 3.9 17.2  | *79.08.28 4 | *9999       | *           |  |
| * 14.14     |   | * 13.05     | * 12.95     | * 13.69     | *9999       | * 00.00     | *80.10.10 1 | *           |  |
| *71.08.24 1 |   | *72.07.31 1 | *73.08.27 1 | *75.12.01 1 | *77.10.11 1 | *79.09.17 4 | * 16.58     | *           |  |
| * 14.09     |   | * 12.95     | * 12.94     | * 15.13     | * 15.89     | * 00.00     | *80.11.11 1 | *           |  |
| *71.08.27 1 |   | *72.08.08 1 | *73.09.03 1 | *76.01.07 1 | *77.11.09 1 | *79.10.08 4 | * 16.80     | *           |  |

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\*KV1 K KVISLAVEITA

|            |            |             |            |            |             |            |             |
|------------|------------|-------------|------------|------------|-------------|------------|-------------|
| *K596,50   | * 1,6 10,0 | *81,09,17 1 | * 1,4 7,0  | * 2,0 14,0 | *9999       | * 1,1 4,0  | * 2,2 18,0  |
| *1,08,22 1 | * 2,0 12,0 | *H 1,72     | * 1,5 8,0  | * 2,1 15,0 | *82,06,29 1 | * 1,3 6,0  | * 2,3 20,0  |
| * 1,69     | * 2,1 14,0 | * 3,0 2,0   | * 1,6 9,0  | * 2,1 16,0 | * 0,65      | * 1,5 8,0  | *9999       |
| * 2,6 2,0  | * 2,1 16,0 | * 2,3 3,0   | * 1,7 10,0 | * 2,2 17,0 | *82,08,28 1 | * 1,7 10,0 | *82,10,21 1 |
| * 2,0 4,0  | * 2,2 18,0 | * 2,1 4,0   | * 1,8 11,0 | * 2,2 18,0 | *H 1,87     | * 1,8 12,0 | * 1,84      |
| * 1,7 6,0  | * 2,3 19,8 | * 1,7 5,0   | * 1,9 12,0 | * 2,2 19,0 | * 3,0 2,0   | * 2,0 14,0 | *           |
| * 1,6 8,0  | *9999      | * 1,5 6,0   | * 2,0 13,0 | * 2,3 19,8 | * 1,5 3,0   | * 2,1 16,0 | *           |

\*KV2 K KVISLAVEITA

|             |            |            |            |             |            |            |            |
|-------------|------------|------------|------------|-------------|------------|------------|------------|
| *K605,04    | * 2,6 11,0 | * 2,5 18,0 | * 2,2 26,0 | *9999       | *H 8,70    | * 1,8 16,0 | * 2,1 30,0 |
| *81,08,22 1 | * 2,6 12,0 | * 2,5 20,0 | * 2,1 28,0 | *82,06,29 1 | * 2,2 9,0  | * 1,9 20,0 | * 2,2 31,0 |
| *H 9,29     | * 2,6 14,0 | * 2,5 22,0 | * 2,2 30,0 | * 9,30      | * 1,9 10,0 | * 2,0 24,0 | *9999      |
| * 2,6 10,0  | * 2,5 16,0 | * 2,4 24,0 | * 2,2 31,0 | *82,08,28 1 | * 1,8 12,0 | * 2,1 28,0 | *          |

\*KV3 K KVISLAVEITA; HOLA ÖNYT; FLÆDDI UPP UR

|             |           |           |             |             |       |   |   |
|-------------|-----------|-----------|-------------|-------------|-------|---|---|
| *589,12     | *H 0,16   | * 5,6 2,0 | *9999       | * 0,0       | * 0,0 | * | * |
| *81,08,19 1 | * 5,6 1,0 | * 5,6 4,0 | *81,09,05 7 | *82,08,31 7 | *     | * | * |

\*KV4 K KVISLAVEITA; HVERNIG ER FRAGANGUR HOLU?

|             |             |             |             |             |        |   |   |
|-------------|-------------|-------------|-------------|-------------|--------|---|---|
| *K635,83    | * 37,40     | * 37,38     | * 9,8       | * 37,17     | * 7,84 | * | * |
| *81,08,19 1 | *81,08,25 1 | *81,09,05 4 | *81,09,17 4 | *82,09,22 1 | *      | * | * |

\*KV5 K KVISLAVEITA

|             |             |            |            |             |             |            |             |
|-------------|-------------|------------|------------|-------------|-------------|------------|-------------|
| *K604,42    | * 5,0 30,0  | * 4,2 16,0 | * 4,7 29,0 | *9999       | * 4,7 32,0  | * 4,4 15,0 | * 5,3 40,0  |
| *81,08,19 1 | * 5,0 32,0  | * 4,3 17,0 | * 4,7 30,0 | *81,09,17 1 | * 4,8 34,0  | * 4,5 16,0 | * 5,3 41,0  |
| *H 12,50    | * 5,0 34,0  | * 4,4 18,0 | * 4,7 31,0 | *H 12,30    | * 4,9 36,0  | * 4,7 18,0 | *9999       |
| * 4,6 13,0  | * 5,1 36,0  | * 4,4 19,0 | * 4,7 32,0 | * 3,8 14,0  | * 5,1 38,0  | * 4,7 20,0 | *82,09,11 1 |
| * 4,7 14,0  | * 5,1 38,0  | * 4,5 20,0 | * 4,8 33,0 | * 3,9 15,0  | * 5,2 40,0  | * 4,7 22,0 | *H 12,39    |
| * 4,8 15,5  | * 5,2 40,0  | * 4,5 21,0 | * 4,8 34,0 | * 4,0 16,0  | * 5,2 41,0  | * 4,7 24,0 | * 4,3 13,0  |
| * 4,8 16,0  | * 5,3 41,0  | * 4,6 22,0 | * 4,9 35,0 | * 4,2 18,0  | *9999       | * 4,8 26,0 | * 4,2 14,0  |
| * 4,8 18,0  | *9999       | * 4,6 23,0 | * 4,9 36,0 | * 4,4 20,0  | *82,06,29 1 | * 4,9 28,0 | * 4,1 15,0  |
| * 4,9 20,0  | *81,09,05 1 | * 4,6 24,0 | * 5,0 37,0 | * 4,6 22,0  | * 12,40     | * 4,9 30,0 | * 4,1 15,4  |
| * 4,9 22,0  | *H 12,50    | * 4,6 25,0 | * 5,0 38,0 | * 4,7 24,0  | *82,08,28 1 | * 4,9 32,0 | *9999       |
| * 4,9 24,0  | * 3,7 13,0  | * 4,6 26,0 | * 5,1 39,0 | * 4,7 26,0  | *H 12,45    | * 5,0 34,0 | *82,09,14 1 |
| * 4,9 26,0  | * 3,9 14,0  | * 4,6 27,0 | * 5,1 40,0 | * 4,7 28,0  | * 4,2 13,0  | * 5,1 36,0 | * 12,44     |
| * 4,9 28,0  | * 4,1 15,0  | * 4,6 28,0 | * 5,1 41,0 | * 4,7 30,0  | * 4,3 14,0  | * 5,2 38,0 | *           |

\*KV6 K KVISLAVEITA

|             |            |             |            |             |            |             |             |
|-------------|------------|-------------|------------|-------------|------------|-------------|-------------|
| *K603,10    | * 4,2 19,0 | * 6,3 27,3  | * 3,7 19,0 | *9999       | * 3,8 20,0 | *9999       | * 4,1 22,0  |
| *81,08,25 1 | * 5,7 20,0 | *9999       | * 4,1 20,0 | *81,09,17 1 | * 4,3 21,0 | *82,06,29 1 | * 4,4 24,0  |
| *H 13,00    | * 6,7 21,0 | *81,09,05 1 | * 4,6 21,0 | *H 12,85    | * 4,5 22,0 | * 12,55     | * 4,9 26,0  |
| * 3,4 13,0  | * 7,3 22,0 | *H 13,00    | * 4,9 22,0 | * 2,9 14,0  | * 4,8 23,0 | *82,08,28 1 | * 5,1 27,0  |
| * 3,3 14,0  | * 7,8 23,0 | * 2,9 14,0  | * 5,2 23,0 | * 3,0 15,0  | * 4,9 24,0 | *H 12,98    | *9999       |
| * 3,9 15,0  | * 7,9 24,0 | * 3,0 15,0  | * 5,4 24,0 | * 3,0 16,0  | * 5,1 25,0 | * 3,0 14,0  | *82,09,14 1 |
| * 4,2 16,0  | * 7,1 25,0 | * 3,1 16,0  | * 5,3 25,0 | * 3,2 17,0  | * 5,2 26,0 | * 3,1 16,0  | * 12,91     |
| * 4,0 17,0  | * 6,3 26,0 | * 3,3 17,0  | * 5,3 26,0 | * 3,3 18,0  | * 5,3 27,0 | * 3,3 18,0  | *           |


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\* 4.1 18.0    \* 6.1 27.0    \* 3.4 18.0    \* 5.4 27.0    \* 3.6 19.0    \* 5.3 27.3    \* 3.7 20.0    \*

**\*KV7    K    KVISLAVEITA**

|             |             |            |             |             |             |             |             |
|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|
| *K635.65    | * 4.1 38.0  | * 3.1 19.0 | * 3.0 38.0  | * 2.9 40.0  | * 2.5 36.0  | * 2.5 36.0  | * 7.2 36.0  |
| *81.08.25 1 | * 4.0 39.0  | * 2.8 20.0 | * 3.0 39.0  | * 2.9 42.0  | * 2.6 38.0  | * 2.5 38.0  | * 7.1 38.0  |
| *H 21.93    | * 3.8 40.0  | * 2.6 21.0 | * 3.1 39.5  | * 2.9 44.0  | * 2.6 40.0  | * 2.6 40.0  | * 7.6 40.0  |
| * 3.8 22.0  | * 3.6 41.0  | * 2.6 22.0 | *9999       | * 3.0 46.0  | * 2.8 42.0  | * 2.7 42.0  | * 7.4 42.0  |
| * 4.0 23.0  | * 3.6 42.0  | * 2.7 23.0 | *81.09.16 1 | * 3.0 48.0  | * 2.9 44.0  | * 2.8 44.0  | * 7.3 44.0  |
| * 3.8 24.0  | * 3.9 43.0  | * 2.8 24.0 | *H 21.59    | * 3.1 49.4  | * 3.0 46.0  | * 2.8 46.0  | * 7.3 46.0  |
| * 3.4 25.0  | * 4.1 44.0  | * 3.0 25.0 | * 2.4 22.0  | *9999       | * 3.0 48.0  | * 2.9 48.0  | * 7.2 48.0  |
| * 5.6 26.0  | * 3.9 45.0  | * 3.2 26.0 | * 2.4 23.0  | *K635.79    | * 3.1 49.4  | * 3.1 49.8  | * 6.3 49.8  |
| * 6.3 27.0  | * 3.7 46.0  | * 3.1 27.0 | * 2.4 24.0  | *82.06.29 1 | *9999       | *9999       | *9999       |
| * 6.5 28.0  | * 3.3 47.0  | * 3.1 28.0 | * 2.5 25.0  | * 21.99     | *82.09.10 1 | *82.09.10 1 | *82.09.14 1 |
| * 3.9 29.0  | * 3.2 48.0  | * 3.0 29.0 | * 2.7 26.0  | *82.08.31 1 | *H 21.71    | *S 21.71    | * 21.54     |
| * 3.4 30.0  | * 3.5 49.0  | * 3.0 30.0 | * 3.0 27.0  | *H 21.74    | * 3.4 22.0  | * 7.1 22.01 | *K636.79    |
| * 3.1 31.0  | * 3.6 49.4  | * 2.9 31.0 | * 3.0 28.0  | * 2.2 22.0  | * 2.5 23.0  | * 6.6 23.0  | *82.09.22 1 |
| * 3.1 32.0  | *9999       | * 3.0 32.0 | * 2.8 29.0  | * 2.2 24.0  | * 2.5 24.0  | * 6.6 24.0  | * 22.88     |
| * 3.2 33.0  | *81.09.05 1 | * 3.0 33.0 | * 2.7 30.0  | * 2.2 26.0  | * 2.4 26.0  | * 6.5 26.0  | *           |
| 3.5 34.0    | *H 15.5     | * 3.0 34.0 | * 2.5 32.0  | * 2.3 28.0  | * 2.3 28.0  | * 6.4 28.0  | *           |
| 4.6 35.0    | * 3.1 16.0  | * 3.0 35.0 | * 2.6 34.0  | * 2.4 30.0  | * 2.4 30.0  | * 6.3 30.0  | *           |
| 4.6 36.0    | * 3.6 17.0  | * 3.0 36.0 | * 2.9 36.0  | * 2.4 32.0  | * 2.4 32.0  | * 7.1 32.0  | *           |
| * 4.3 37.0  | * 3.5 18.0  | * 3.0 37.0 | * 2.9 38.0  | * 2.5 34.0  | * 2.5 34.0  | * 6.9 34.0  | *           |

**\*KVB    K    KVISLAVEITA, ER PISI 0.60 EDA 0.73 M HAR?**

|             |             |            |             |             |            |             |            |
|-------------|-------------|------------|-------------|-------------|------------|-------------|------------|
| *K621.38    | * 4.4 18.0  | * 3.3 9.0  | * 4.5 22.5  | * 4.5 14.0  | * 3.5 10.0 | *82.09.14 1 | * 4.3 14.0 |
| *81.09.05 1 | * 4.4 19.0  | * 2.8 10.0 | *9999       | * 4.5 16.0  | * 4.3 12.0 | * 9.10      | * 4.3 16.0 |
| *H 11.0     | * 4.5 20.0  | * 3.6 11.0 | *82.06.29 1 | * 4.5 18.0  | * 4.3 14.0 | *82.09.22 1 | * 4.4 18.0 |
| * 4.3 12.0  | * 4.6 21.0  | * 4.0 12.0 | * 9.30      | * 4.6 20.0  | * 4.4 16.0 | * 9.11      | * 4.4 20.0 |
| * 4.3 13.0  | * 4.7 22.0  | * 4.2 14.0 | *82.08.29 1 | * 4.6 22.0  | * 4.4 18.0 | *83.02.17 1 | * 4.5 22.0 |
| * 4.3 14.0  | * 4.7 22.4  | * 4.3 16.0 | *H 9.11     | * 4.7 22.5  | * 4.5 20.0 | *H 9.15     | * 4.6 24.0 |
| * 4.4 15.0  | *9999       | * 4.3 18.0 | * 4.1 10.0  | *9999       | * 4.5 22.0 | * 3.2 9.6   | * 4.6 24.9 |
| * 4.4 16.0  | *81.09.16 1 | * 4.4 20.0 | * 4.5 11.0  | *82.08.31 1 | * 4.6 23.0 | * 4.3 11.0  | *9999      |
| * 4.4 17.0  | *H 8.98     | * 4.5 22.0 | * 4.5 12.0  | *H 9.09     | *9999      | * 4.3 12.0  | *          |

**\*KV9    K    KVISLAVEITA**

|             |            |             |            |             |            |             |            |
|-------------|------------|-------------|------------|-------------|------------|-------------|------------|
| *K601.99    | * 5.4 27.0 | * 5.3 43.0  | * 3.6 13.0 | * 4.8 36.0  | * 4.2 14.2 | * 4.8 46.0  | * 9.9 36.0 |
| *81.09.05 1 | * 5.4 28.0 | * 5.4 44.0  | * 3.5 14.0 | * 4.9 38.0  | * 3.8 15.0 | * 4.9 48.0  | * 9.9 38.0 |
| *H 12.90    | * 5.3 29.0 | * 5.4 45.0  | * 3.5 15.0 | * 5.0 40.0  | * 3.7 18.0 | * 5.0 50.0  | * 9.8 40.0 |
| * 3.5 14.0  | * 5.2 30.0 | * 5.5 46.0  | * 3.6 16.0 | * 5.1 42.0  | * 3.8 20.0 | * 5.2 52.0  | * 9.9 42.0 |
| * 3.6 15.0  | * 5.0 31.0 | * 5.5 47.0  | * 3.7 18.0 | * 5.2 44.0  | * 3.8 22.0 | * 5.5 54.0  | *10.0 44.0 |
| * 3.6 16.0  | * 5.0 32.0 | * 5.6 48.0  | * 3.8 20.0 | * 5.3 46.0  | * 3.9 24.0 | * 5.6 56.0  | *10.1 46.0 |
| * 3.7 17.0  | * 4.9 33.0 | * 5.6 49.0  | * 3.9 22.0 | * 5.4 48.0  | * 4.0 26.0 | *9999       | * 9.9 48.0 |
| * 3.7 18.0  | * 4.9 34.0 | * 5.7 50.0  | * 4.0 23.0 | * 5.5 50.0  | * 4.2 28.0 | *82.08.28 1 | *10.3 50.0 |
| * 3.8 19.0  | * 4.9 35.0 | * 5.7 51.0  | * 4.2 24.0 | * 5.7 52.0  | * 4.2 30.0 | *S 13.02    | * 9.9 52.0 |
| * 3.8 20.0  | * 4.9 36.0 | * 5.7 52.0  | * 4.4 25.0 | * 5.7 54.0  | * 4.3 32.0 | *10.0 20.01 | * 9.6 54.0 |
| * 4.0 21.0  | * 5.0 37.0 | * 5.7 53.0  | * 4.5 26.0 | * 5.7 55.6  | * 4.4 34.0 | * 9.7 24.0  | *10.7 56.0 |
| * 4.1 22.0  | * 5.0 38.0 | * 5.7 54.0  | * 4.7 27.0 | *9999       | * 4.5 36.0 | * 9.6 26.0  | *9999      |
| * 4.5 23.0  | * 5.1 39.0 | * 5.7 55.0  | * 4.7 28.0 | *82.06.29 1 | * 4.6 38.0 | *10.4 28.0  | *          |
| * 4.8 24.0  | * 5.1 40.0 | *9999       | * 4.8 30.0 | * 14.05     | * 4.7 40.0 | * 9.9 30.0  | *          |
| * 5.1 25.0  | * 5.2 41.0 | *81.09.17 1 | * 4.8 32.0 | *82.08.28 1 | * 4.7 42.0 | *10.3 32.0  | *          |
| 5.3 26.0    | * 5.2 42.0 | *H 12.82    | * 4.8 34.0 | *H 13.02    | * 4.7 44.0 | *10.0 34.0  | *          |


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## \*KV10 K KVISLAVEITA, HVE HAR ER PISI NU?

|            |             |            |             |             |             |             |            |
|------------|-------------|------------|-------------|-------------|-------------|-------------|------------|
| *K614,17   | * 4,2 23,0  | * 2,1 7,0  | * 4,1 32,0  | * 3,4 24,0  | * 3,1 18,0  | * 7,1 12,0  | *H 6,06    |
| *1,09,05 1 | * 4,3 24,0  | * 2,3 8,0  | * 4,2 33,0  | * 3,5 26,0  | * 3,1 20,0  | * 7,1 14,0  | * 4,0 6,6  |
| * 5,73     | * 4,4 25,0  | * 2,5 9,0  | * 4,3 34,0  | * 3,5 28,0  | * 3,1 22,0  | * 7,7 16,0  | * 4,1 8,0  |
| * 3,8 6,0  | * 4,5 26,0  | * 2,5 10,0 | * 4,5 35,0  | * 3,6 30,0  | * 3,1 24,0  | * 7,9 18,0  | * 4,1 9,0  |
| * 3,4 7,0  | * 4,7 27,0  | * 2,5 12,0 | * 5,1 36,0  | * 3,6 32,0  | * 3,2 26,0  | * 7,8 20,0  | * 4,1 10,0 |
| * 3,3 8,0  | * 4,7 28,0  | * 2,5 13,0 | *9999       | * 3,7 34,0  | * 3,3 28,0  | * 7,6 22,0  | * 4,1 12,0 |
| * 3,2 9,0  | * 4,8 29,0  | * 2,5 14,0 | *82,06,29 1 | * 4,1 35,0  | * 3,4 30,0  | * 7,7 24,0  | * 4,2 14,0 |
| * 3,2 10,0 | * 4,9 30,0  | * 2,6 15,0 | * 6,06      | * 4,7 36,0  | * 3,4 32,0  | * 8,2 26,0  | * 4,4 16,0 |
| * 3,3 11,0 | * 5,0 31,0  | * 2,6 16,0 | *82,08,29 1 | * 5,1 37,0  | * 3,5 34,0  | * 3,4 28,0  | * 4,5 18,0 |
| * 3,3 12,0 | * 5,1 32,0  | * 2,7 17,0 | *H 5,99     | * 5,3 37,5  | * 4,0 35,0  | * 3,4 30,0  | * 4,6 20,0 |
| * 3,5 13,0 | * 5,2 33,0  | * 2,7 19,0 | * 2,6 6,0   | *9999       | * 4,5 36,0  | * 3,6 32,0  | * 4,6 22,0 |
| * 3,5 14,0 | * 5,2 34,0  | * 2,8 20,0 | * 2,8 7,0   | *82,09,10 1 | * 4,9 37,0  | * 3,8 34,0  | * 4,6 24,0 |
| * 3,6 15,0 | * 5,6 35,0  | * 3,0 21,0 | * 3,0 8,0   | *H 5,99     | * 5,0 37,4  | * 4,2 35,0  | * 4,7 26,0 |
| * 3,6 16,0 | * 5,6 36,0  | * 3,1 22,0 | * 3,2 10,0  | * 2,5 7,0   | *9999       | * 4,9 36,0  | * 4,7 28,0 |
| * 3,7 17,0 | * 5,5 37,0  | * 3,2 23,0 | * 3,3 12,0  | * 2,7 8,0   | *82,09,10 1 | * 5,1 37,0  | * 4,8 30,0 |
| * 3,7 18,0 | * 5,5 37,4  | * 3,4 25,0 | * 3,3 14,0  | * 2,8 9,0   | *S 5,99     | * 5,2 37,4  | * 4,8 32,0 |
| * 3,7 19,0 | *9999       | * 3,5 26,0 | * 3,3 16,0  | * 2,9 10,0  | * 6,4 7,01  | *9999       | * 4,9 34,0 |
| * 3,8 20,0 | *81,09,16 1 | * 3,6 27,0 | * 3,3 18,0  | * 3,0 12,0  | * 6,6 8,0   | *82,09,14 1 | * 5,1 36,0 |
| * 3,9 21,0 | *H 5,47     | * 3,8 29,0 | * 3,3 20,0  | * 3,0 14,0  | * 7,3 9,0   | * 6,01      | * 5,3 37,4 |
| * 4,0 22,0 | * 2,5 6,0   | * 3,9 31,0 | * 3,3 22,0  | * 3,1 16,0  | * 7,7 10,0  | *83,02,17 1 | *9999      |

## \*KV11 K KVISLAVEITA

|             |            |            |             |            |            |            |            |
|-------------|------------|------------|-------------|------------|------------|------------|------------|
| *K590,70    | * 3,0 9,0  | * 3,7 24,0 | * 4,3 40,0  | * 2,6 4,0  | * 3,7 16,0 | * 4,3 32,0 | * 4,7 48,0 |
| *81,09,17 1 | * 3,0 10,0 | * 3,8 26,0 | * 4,3 42,0  | * 2,3 5,0  | * 3,8 18,0 | * 4,4 34,0 | * 4,8 49,5 |
| *H 3,75     | * 3,2 12,0 | * 3,9 28,0 | * 4,4 44,0  | * 2,3 6,0  | * 3,9 20,0 | * 4,4 36,0 | *9999      |
| * 3,7 4,0   | * 3,3 14,0 | * 4,0 30,0 | * 4,5 48,0  | * 2,6 7,0  | * 4,1 22,0 | * 4,5 38,0 | *          |
| * 3,1 5,0   | * 3,3 16,0 | * 4,1 32,0 | * 4,6 49,4  | * 3,1 8,0  | * 4,1 24,0 | * 4,5 40,0 | *          |
| * 2,8 6,0   | * 3,4 18,0 | * 4,2 34,0 | *9999       | * 3,4 10,0 | * 4,2 26,0 | * 4,6 42,0 | *          |
| * 2,6 7,0   | * 3,6 20,0 | * 4,2 36,0 | *82,09,01 1 | * 3,5 12,0 | * 4,2 28,0 | * 4,6 44,0 | *          |
| * 2,7 8,0   | * 3,7 22,0 | * 4,3 38,0 | *H 3,75     | * 3,6 14,0 | * 4,3 30,0 | * 4,7 46,0 | *          |

## \*KV12 K KVISLAVEITA

|             |             |             |            |             |             |             |            |
|-------------|-------------|-------------|------------|-------------|-------------|-------------|------------|
| *K621,16    | * 3,5 14,0  | * 2,3 8,0   | *H 2,47    | *9999       | * 4,0 22,0  | * 8,9 18,0  | * 2,0 6,0  |
| * 1,09,16 1 | * 3,9 15,0  | * 2,5 9,0   | * 1,4 3,0  | *82,09,10 1 | * 4,1 22,6  | * 8,9 20,0  | * 2,3 7,0  |
| * 2,4       | * 4,0 16,0  | * 3,0 10,0  | * 1,3 4,0  | *H 2,43     | *9999       | * 8,8 22,0  | * 2,6 8,0  |
| * 2,2 3,0   | * 4,0 20,0  | * 3,4 11,0  | * 1,6 5,0  | * 1,5 3,0   | *82,09,10 1 | * 7,2 22,6  | * 2,9 9,0  |
| * 1,7 4,0   | * 4,1 21,0  | * 3,4 12,0  | * 1,9 6,0  | * 1,4 4,0   | *S 2,43     | *9999       | * 3,5 10,0 |
| * 1,7 5,0   | * 4,1 23,0  | * 3,5 14,0  | * 2,5 8,0  | * 1,5 5,0   | * 6,3 3,01  | *82,09,22 1 | * 3,6 12,0 |
| * 1,8 6,0   | *9999       | * 3,8 15,0  | * 3,3 10,0 | * 1,7 6,0   | * 6,3 4,0   | * 2,42      | * 3,7 14,0 |
| * 2,1 7,0   | *81,09,20 1 | * 4,1 16,0  | * 3,6 12,0 | * 2,3 8,0   | * 6,4 5,0   | *82,10,20 1 | * 4,2 16,0 |
| * 2,3 8,0   | *H 2,3      | * 4,0 18,0  | * 3,7 14,0 | * 3,0 10,0  | * 7,0 6,0   | * 2,36      | * 4,2 18,0 |
| * 2,6 9,0   | * 1,8 3,0   | * 4,0 20,0  | * 4,2 16,0 | * 3,4 12,0  | * 7,6 8,0   | *83,02,17 1 | * 4,3 20,0 |
| * 3,0 10,0  | * 1,7 4,0   | * 4,1 22,0  | * 4,2 18,0 | * 3,5 14,0  | * 8,3 10,0  | *H 2,48     | * 4,2 22,0 |
| * 3,4 11,0  | * 1,7 5,0   | * 4,1 23,0  | * 4,2 20,0 | * 3,8 16,0  | * 8,4 12,0  | * 1,1 3,0   | * 4,2 22,6 |
| * 3,5 12,0  | * 1,8 6,0   | *9999       | * 4,2 22,0 | * 4,0 18,0  | * 9,0 14,0  | * 1,4 4,0   | *9999      |
| * 3,5 13,0  | * 2,0 7,0   | *82,08,31 1 | * 4,2 22,8 | * 4,0 20,0  | * 9,1 16,0  | * 1,8 5,0   | *          |

## \*KV13 K KVISLAVEITA

|             |            |            |            |            |             |            |            |
|-------------|------------|------------|------------|------------|-------------|------------|------------|
| *K600,05    | * 2,4 10,0 | * 2,2 26,0 | *H 8,80    | * 2,1 22,0 | * 2,1 39,0  | * 5,4 18,0 | * 5,3 36,0 |
| *81,09,20 1 | * 2,4 11,0 | * 2,2 28,0 | * 2,5 9,0  | * 2,1 24,0 | *9999       | * 6,1 20,0 | * 5,1 38,0 |
| * 7,9       | * 2,3 12,0 | * 2,1 30,0 | * 2,3 10,0 | * 2,1 26,0 | *82,09,12 1 | * 5,4 22,0 | * 5,0 39,0 |
| *82,06,29 1 | * 2,3 14,0 | * 2,1 32,0 | * 2,3 11,0 | * 2,1 28,0 | *S 8,80     | * 5,2 24,0 | *9999      |


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|             |            |             |            |            |             |            |   |
|-------------|------------|-------------|------------|------------|-------------|------------|---|
| * 8.1       | * 2.3 16.0 | * 2.1 34.0  | * 2.3 12.0 | * 2.1 30.0 | * 6.0 10.01 | * 6.1 26.0 | * |
| *82.08.28 1 | * 2.2 18.0 | * 2.1 36.0  | * 2.2 14.0 | * 2.1 32.0 | * 5.9 11.0  | * 6.1 28.0 | * |
| 7.95        | * 2.2 20.0 | * 2.1 38.0  | * 2.2 16.0 | * 2.1 34.0 | * 5.7 12.0  | * 6.1 30.0 | * |
| * 3.2 8.0   | * 2.2 22.0 | *9999       | * 2.2 18.0 | * 2.1 36.0 | * 5.6 14.0  | * 6.2 32.0 | * |
| * 2.9 9.0   | * 2.2 24.0 | *82.09.12 1 | * 2.2 20.0 | * 2.1 38.0 | * 5.4 16.0  | * 5.5 34.0 | * |

**#KV14 K KVISLAVEITA**

|             |            |            |             |            |             |            |             |
|-------------|------------|------------|-------------|------------|-------------|------------|-------------|
| *K615.25    | * 4.9 11.0 | * 4.9 18.0 | * 4.9 25.0  | * 4.6 8.0  | * 5.0 22.0  | * 9.2 8.0  | * 8.5 22.0  |
| *81.09.20 1 | * 4.9 12.0 | * 4.9 19.0 | *9999       | * 4.8 9.0  | * 5.0 24.0  | * 9.2 9.0  | * 8.8 24.0  |
| *H 6.50     | * 4.9 13.0 | * 4.9 20.0 | *82.06.29 1 | * 4.9 10.0 | * 5.0 25.0  | * 8.9 10.0 | * 8.8 25.0  |
| * 4.7 7.0   | * 4.9 14.0 | * 4.9 21.0 | * 6.62      | * 5.0 12.0 | *9999       | * 8.8 12.0 | *9999       |
| * 4.8 8.0   | * 4.9 15.0 | * 4.9 22.0 | *82.08.31 1 | * 5.0 14.0 | *82.08.31 1 | * 8.2 14.0 | *82.10.20 1 |
| * 4.9 9.0   | * 4.9 16.0 | * 4.9 23.0 | *H 6.55     | * 5.0 16.0 | *S 6.55     | * 8.5 16.0 | * 6.49      |
| * 4.9 10.0  | * 4.9 17.0 | * 4.9 24.0 | * 4.9 7.0   | * 5.0 18.0 | * 9.1 7.01  | * 8.7 18.0 | *           |

**#KV15 K KVISLAVEITA**

|             |             |            |            |            |            |            |   |
|-------------|-------------|------------|------------|------------|------------|------------|---|
| *595.70     | *82.08.28 1 | * 1.3 5.0  | * 1.9 14.0 | * 2.4 24.0 | * 2.7 34.0 | * 3.1 44.0 | * |
| *81.09.20 1 | *H 1.49     | * 1.3 6.0  | * 2.1 16.0 | * 2.4 26.0 | * 2.8 36.0 | * 3.1 46.0 | * |
| * 1.7       | * 2.5 2.0   | * 1.5 8.0  | * 2.1 18.0 | * 2.5 28.0 | * 2.9 38.0 | * 3.1 47.8 | * |
| *82.06.29 1 | * 1.7 3.0   | * 1.6 10.0 | * 2.2 20.0 | * 2.6 30.0 | * 3.0 40.0 | *9999      | * |
| * 1.2       | * 1.4 4.0   | * 1.8 12.0 | * 2.3 22.0 | * 2.6 32.0 | * 3.0 42.0 | *          | * |

**#KV16 K KVISLAVEITA**

|             |            |             |            |             |             |             |         |
|-------------|------------|-------------|------------|-------------|-------------|-------------|---------|
| *K615.11    | * 3.7 17.0 | * 4.6 26.1  | * 3.6 16.0 | * 4.5 26.0  | * 7.2 15.01 | * 9.4 24.0  | * 14.38 |
| *82.08.28 1 | * 3.8 18.0 | *9999       | * 3.7 18.0 | * 4.5 26.4  | * 7.2 16.0  | * 9.2 26.0  | *       |
| *H 14.47    | * 4.1 20.0 | *82.09.10 1 | * 3.8 20.0 | *9999       | * 7.9 18.0  | * 9.0 26.4  | *       |
| * 3.6 15.0  | * 4.2 22.0 | *H 14.47    | * 4.1 22.0 | *82.09.10 1 | * 8.4 20.0  | *9999       | *       |
| * 3.7 16.0  | * 4.5 24.0 | * 3.8 15.0  | * 4.3 24.0 | *S 14.47    | * 9.0 22.0  | *82.10.20 1 | *       |

**#KV17 K KVISLAVEITA**

|             |            |            |            |             |             |             |   |
|-------------|------------|------------|------------|-------------|-------------|-------------|---|
| *K613.02    | * 6.3 10.0 | * 6.3 22.0 | * 6.3 34.0 | *82.09.11 1 | *82.09.14 1 | * 4.72      | * |
| *82.09.01 1 | * 6.3 12.0 | * 6.3 24.0 | * 6.3 36.0 | * 4.3       | * 4.26      | *82.10.20 1 | * |
| *H 4.25     | * 6.3 14.0 | * 6.3 26.0 | * 6.3 38.0 | *82.09.12 1 | *82.09.15 1 | * 4.65      | * |
| * 6.1 5.0   | * 6.3 16.0 | * 6.3 28.0 | * 6.3 40.0 | * 4.3       | * 4.28      | *83.02.17 1 | * |
| * 6.2 6.0   | * 6.3 18.0 | * 6.3 30.0 | * 6.3 40.4 | *82.09.13 1 | *K613.48    | * 4.78      | * |
| * 6.2 8.0   | * 6.3 20.0 | * 6.3 32.0 | *9999      | * 4.27      | *82.09.22 1 | *           | * |

**#KV19 K KVISLAVEITA**

|             |            |             |             |            |             |             |             |
|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|
| *K619.65    | * 4.9 22.0 | * 5.4 40.0  | *S 10.09    | * 9.4 26.0 | * 9.5 44.0  | * 10.14     | *82.10.20 1 |
| *82.08.31 1 | * 5.0 24.0 | * 5.4 42.0  | * 9.2 11.01 | * 9.6 28.0 | * 9.7 46.0  | *82.09.13 1 | * 10.01     |
| *H 10.09    | * 5.1 26.0 | * 5.4 44.0  | * 9.5 12.0  | * 9.6 30.0 | * 8.9 48.0  | * 10.10     | *83.02.17 1 |
| * 5.0 11.0  | * 5.1 28.0 | * 5.4 46.0  | * 9.5 14.0  | * 9.6 32.0 | * 9.7 50.0  | *82.09.14 1 | *H 10.15    |
| * 4.7 12.0  | * 5.2 30.0 | * 5.5 48.0  | * 9.4 16.0  | * 9.6 34.0 | * 9.6 52.0  | * 10.09     | * 3.7 10.6  |
| * 4.6 14.0  | * 5.2 32.0 | * 5.5 50.0  | * 9.4 18.0  | * 9.7 36.0 | *9999       | *82.09.15 1 | *9999       |
| * 4.7 16.0  | * 5.2 34.0 | * 5.5 52.0  | * 9.5 20.0  | * 9.5 38.0 | *82.09.11 1 | * 10.14     | *           |
| * 4.7 18.0  | * 5.3 36.0 | *9999       | * 9.5 22.0  | * 9.5 40.0 | * 10.14     | *82.09.22 1 | *           |
| * 4.8 20.0  | * 5.3 38.0 | *82.08.31 1 | * 9.4 24.0  | * 9.9 42.0 | *82.09.12 1 | * 10.08     | *           |

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\*U20 K KVISLAVEITA

|             |            |             |             |            |             |            |             |
|-------------|------------|-------------|-------------|------------|-------------|------------|-------------|
| 589,77      | * 7,6 47,0 | * 7,8 99,0  | * 7,1 90,0  | * 6,9 20,0 | * 7,0 72,0  | * 8,1 22,0 | * 8,1 74,0  |
| *82,08,31 1 | * 7,6 49,0 | * 7,8101,0  | * 7,2100,0  | * 6,9 22,0 | * 7,0 74,0  | * 8,1 24,0 | * 8,3 76,0  |
| *H 1,0      | * 7,6 51,0 | * 7,8103,0  | * 7,2104,0  | * 6,9 24,0 | * 7,0 76,0  | * 8,1 26,0 | * 9,6 78,02 |
| * 6,4 1,0   | * 7,6 53,0 | * 7,9105,0  | * 7,3106,0  | * 6,9 26,0 | * 7,0 78,0  | * 8,2 28,0 | * 9,8 80,0  |
| * 7,2 3,0   | * 7,6 55,0 | * 8,1107,0  | * 7,3108,0  | * 6,9 28,0 | * 7,0 80,0  | * 8,1 30,0 | * 9,9 82,0  |
| * 7,2 5,0   | * 7,6 57,0 | * 8,3109,0  | * 7,5110,0  | * 6,9 30,0 | * 7,0 82,0  | * 8,1 32,0 | * 9,9 84,0  |
| * 7,4 7,0   | * 7,6 59,0 | * 8,3111,0  | * 7,6112,0  | * 6,9 32,0 | * 7,0 84,0  | * 8,1 34,0 | *10,0 86,0  |
| * 7,5 9,0   | * 7,6 61,0 | * 8,0113,0  | * 7,6114,0  | * 6,9 34,0 | * 7,0 86,0  | * 8,2 36,0 | *10,0 88,0  |
| * 7,6 11,0  | * 7,6 63,0 | * 7,7115,0  | * 7,5116,0  | * 6,9 36,0 | * 7,0 88,0  | * 8,3 38,0 | *10,3 90,0  |
| * 7,6 13,0  | * 7,6 65,0 | *9999       | * 7,5118,0  | * 6,9 38,0 | * 7,0 90,0  | * 8,4 40,0 | *10,0 92,0  |
| * 7,6 15,0  | * 7,6 67,0 | *82,09,02 7 | * 7,5118,5  | * 6,9 40,0 | * 7,0 92,0  | * 8,4 42,0 | *10,0 94,0  |
| * 7,6 17,0  | * 7,6 69,0 | *H 1,35     | *9999       | * 6,9 42,0 | * 7,0 94,0  | * 8,4 44,0 | * 9,9 96,0  |
| * 7,5 19,0  | * 7,6 71,0 | * 6,7 2,0   | *82,09,11 7 | * 6,9 44,0 | * 7,0 96,0  | * 8,4 46,0 | *9999       |
| * 7,6 21,0  | * 7,6 73,0 | * 6,9 4,0   | *H 1,63     | * 6,9 46,0 | * 7,0 97,6  | * 8,1 48,0 | *82,09,13 1 |
| * 7,6 23,0  | * 7,6 75,0 | * 7,0 6,0   | * 6,5 1,0   | * 6,9 48,0 | *9999       | * 8,1 50,0 | * 0,84      |
| * 7,6 25,0  | * 7,6 77,0 | * 7,0 8,0   | * 6,7 2,0   | * 6,9 50,0 | *82,09,11 7 | * 8,1 52,0 | *82,09,14 1 |
| * 7,6 27,0  | * 7,6 79,0 | * 7,0 10,0  | * 6,8 3,0   | * 6,9 52,0 | *S 1,63     | * 8,1 54,0 | * 0,83      |
| * 7,6 29,0  | * 7,6 81,0 | * 7,0 12,0  | * 6,8 4,0   | * 6,9 54,0 | * 8,1 4,01  | * 7,9 56,0 | *82,09,21 1 |
| 7,6 31,0    | * 7,6 83,0 | * 7,0 14,0  | * 6,9 5,0   | * 6,9 56,0 | * 8,1 6,0   | * 8,1 58,0 | * 0,84      |
| 7,6 33,0    | * 7,6 85,0 | * 7,0 16,0  | * 6,9 6,0   | * 6,9 58,0 | * 8,1 8,0   | * 8,1 60,0 | *K589,57    |
| 7,6 35,0    | * 7,6 87,0 | * 7,0 18,0  | * 6,9 8,0   | * 6,9 60,0 | * 8,1 10,0  | * 8,1 62,0 | *82,09,22 1 |
| * 7,6 37,0  | * 7,6 89,0 | * 7,0 20,0  | * 6,9 10,0  | * 6,9 62,0 | * 8,1 12,0  | * 8,1 64,0 | * 0,82      |
| * 7,6 39,0  | * 7,6 91,0 | * 7,0 30,0  | * 6,9 12,0  | * 6,9 64,0 | * 8,1 14,0  | * 8,1 66,0 | *83,02,17 1 |
| * 7,6 41,0  | * 7,7 93,0 | * 7,0 32,0  | * 6,9 14,0  | * 6,9 66,0 | * 8,1 16,0  | * 8,1 68,0 | * 0,66      |
| * 7,6 43,0  | * 7,7 95,0 | * 7,0 34,0  | * 6,9 16,0  | * 7,0 68,0 | * 8,1 18,0  | * 8,1 70,0 | *           |
| * 7,6 45,0  | * 7,7 97,0 | * 7,1 86,0  | * 6,9 18,0  | * 7,0 70,0 | * 8,1 20,0  | * 8,1 72,0 | *           |

\*KV21 K KVISLAVEITA

|             |             |            |             |             |            |             |            |
|-------------|-------------|------------|-------------|-------------|------------|-------------|------------|
| *K604,86    | * 4,2 46,0  | * 3,2 24,0 | *9999       | * 3,4 46,0  | *11,7 24,0 | *11,4 62,0  | * 2,9 32,0 |
| *82,08,30 1 | * 4,2 48,0  | * 3,2 26,0 | *82,09,12 1 | * 3,4 48,0  | *11,6 26,0 | *11,9 64,0  | * 3,0 34,0 |
| *H 15,78    | * 4,4 50,0  | * 3,2 30,0 | *H 15,81    | * 3,4 50,0  | *12,2 28,0 | *11,7 66,0  | * 3,1 36,0 |
| * 2,8 16,0  | * 4,5 52,0  | * 3,3 32,0 | * 2,9 16,0  | * 3,5 52,0  | *11,9 30,0 | *9999       | * 3,2 38,0 |
| * 3,4 17,0  | * 4,5 54,0  | * 3,4 36,0 | * 2,8 17,0  | * 3,6 54,0  | *11,6 32,0 | *82,09,14 1 | * 3,3 40,0 |
| * 3,4 18,0  | * 4,6 56,0  | * 3,7 38,0 | * 2,8 18,0  | * 3,7 56,0  | *11,8 34,0 | * 15,76     | * 3,3 42,0 |
| 3,5 20,0    | * 4,7 58,0  | * 3,7 40,0 | * 2,8 20,0  | * 3,8 58,0  | *11,9 36,0 | *82,09,21 1 | * 3,4 44,0 |
| 3,7 22,0    | * 4,7 60,0  | * 3,7 42,0 | * 2,8 22,0  | * 3,9 60,0  | *10,5 38,0 | * 15,88     | * 3,5 46,0 |
| 3,7 24,0    | * 4,8 62,0  | * 3,7 44,0 | * 2,8 24,0  | * 4,0 62,0  | *11,8 40,0 | *83,02,17 1 | * 3,6 48,0 |
| * 3,6 26,0  | * 4,9 64,0  | * 3,7 48,0 | * 2,8 26,0  | * 4,2 64,0  | *11,2 42,0 | *H 15,73    | * 3,9 50,0 |
| * 3,6 28,0  | * 4,7 66,0  | * 3,8 50,0 | * 2,9 28,0  | * 4,2 66,0  | *10,4 44,0 | * 2,6 16,0  | * 3,7 52,0 |
| * 3,5 30,0  | *9999       | * 3,9 52,0 | * 2,9 30,0  | *9999       | *10,8 46,0 | * 2,6 17,3  | * 3,9 54,0 |
| * 3,5 32,0  | *82,09,02 1 | * 3,9 54,0 | * 2,9 32,0  | *82,09,12 1 | *12,0 48,0 | * 2,6 18,0  | * 4,0 56,0 |
| * 3,7 34,0  | *H 15,79    | * 4,0 56,0 | * 3,0 34,0  | *S 15,81    | *10,5 50,0 | * 2,6 20,0  | * 4,1 58,0 |
| * 4,1 36,0  | * 3,0 16,0  | * 4,1 58,0 | * 3,1 36,0  | *13,4 16,02 | *10,4 52,0 | * 2,7 22,0  | * 4,1 60,0 |
| * 4,2 38,0  | * 3,0 17,0  | * 4,2 60,0 | * 3,2 38,0  | *12,8 17,0  | *11,0 54,0 | * 2,8 24,0  | * 4,2 62,0 |
| * 4,1 40,0  | * 3,0 18,0  | * 4,3 62,0 | * 3,3 40,0  | *12,2 18,0  | *11,3 56,0 | * 2,9 26,0  | * 4,2 64,0 |
| * 4,1 42,0  | * 3,1 20,0  | * 4,4 64,0 | * 3,3 42,0  | *11,8 20,0  | *11,3 58,0 | * 2,9 28,0  | * 4,2 66,0 |
| * 4,1 44,0  | * 3,2 22,0  | * 4,4 66,0 | * 3,3 44,0  | *11,3 22,0  | *10,3 60,0 | * 2,9 30,0  | *9999      |

|         |   |             |         |           |       |   |   |   |  |
|---------|---|-------------|---------|-----------|-------|---|---|---|--|
| #LB1    | L | KVISLAVEITA |         |           |       |   |   |   |  |
| #596.84 |   | #82.08.28 1 | #H 3.05 | * 1.2 3.3 | *9999 | * | * | * |  |

|             |   |             |            |             |             |             |   |   |  |
|-------------|---|-------------|------------|-------------|-------------|-------------|---|---|--|
| #LB4        | L | KVISLAVEITA |            |             |             |             |   |   |  |
| #K613.79    |   | * 1.6 5.0   | * 1.8 8.0  | * 2.3 10.6  | * 4.43      | #83.02.18 1 | * | * |  |
| #82.08.28 1 |   | * 1.6 6.0   | * 2.1 9.0  | *9999       | #82.10.21 1 | * 12.10     | * | * |  |
| #H 4.33     |   | * 1.8 7.0   | * 2.1 10.0 | #82.09.21 1 | * 4.28      | *           | * | * |  |

|             |   |             |             |             |         |   |   |   |  |
|-------------|---|-------------|-------------|-------------|---------|---|---|---|--|
| #LB5        | L | KVISLAVEITA |             |             |         |   |   |   |  |
| #K614.84    |   | #H 11.68    | *9999       | * 11.50     | * 11.05 | * | * | * |  |
| #82.08.28 1 |   | * 3.2 11.9  | #82.09.21 1 | #82.10.21 1 | *       | * | * | * |  |

|          |   |             |         |           |           |       |   |   |  |
|----------|---|-------------|---------|-----------|-----------|-------|---|---|--|
| #LB6     | L | KVISLAVEITA |         |           |           |       |   |   |  |
| #K614.71 |   | #82.08.28 1 | #H 8.00 | * 2.6 8.1 | * 2.4 8.5 | *9999 | * | * |  |

|             |   |             |           |            |            |       |   |   |  |
|-------------|---|-------------|-----------|------------|------------|-------|---|---|--|
| #LB8        | L | KVISLAVEITA |           |            |            |       |   |   |  |
| #K615.38    |   | #H 5.5      | * 2.3 7.0 | * 2.5 10.0 | * 2.9 13.0 | *9999 | * | * |  |
| #82.08.28 1 |   | * 2.6 6.0   | * 2.4 8.0 | * 2.6 12.0 | * 3.2 14.0 | *     | * | * |  |

|             |   |             |           |            |       |   |   |   |  |
|-------------|---|-------------|-----------|------------|-------|---|---|---|--|
| #LB18       | L | KVISLAVEITA |           |            |       |   |   |   |  |
| #K622.85    |   | #H 4.3      | * 2.2 6.0 | * 2.5 10.0 | *9999 | * | * | * |  |
| #82.08.29 1 |   | * 2.6 5.0   | * 2.3 8.0 | * 2.7 10.8 | *     | * | * | * |  |

|             |   |             |            |            |             |             |            |       |  |
|-------------|---|-------------|------------|------------|-------------|-------------|------------|-------|--|
| #LB19       | L | KVISLAVEITA |            |            |             |             |            |       |  |
| #K623.43    |   | #H 18.65    | * 4.5 20.0 | * 4.6 22.0 | *9999       | * 18.64     | #H 18.75   | *9999 |  |
| #82.08.29 1 |   | * 4.7 19.0  | * 4.6 21.0 | * 4.8 23.0 | #82.09.22 1 | #83.02.18 1 | * 3.7 19.0 | *     |  |

|          |   |             |        |           |           |            |            |       |  |
|----------|---|-------------|--------|-----------|-----------|------------|------------|-------|--|
| #LB21    | L | KVISLAVEITA |        |           |           |            |            |       |  |
| #K615.26 |   | #82.08.29 1 | #H 7.2 | * 3.3 8.0 | * 3.3 9.0 | * 3.3 10.0 | * 3.3 11.2 | *9999 |  |

|          |   |             |         |           |           |       |   |   |  |
|----------|---|-------------|---------|-----------|-----------|-------|---|---|--|
| #LB22    | L | KVISLAVEITA |         |           |           |       |   |   |  |
| #K610.69 |   | #82.08.29 1 | #H 2.35 | * 2.2 3.0 | * 1.9 4.0 | *9999 | * | * |  |

|          |   |             |           |           |       |   |   |   |  |
|----------|---|-------------|-----------|-----------|-------|---|---|---|--|
| #LB31    | L | KVISLAVEITA |           |           |       |   |   |   |  |
| #K619.28 |   | #H 3.71     | * 2.3 5.0 | * 2.2 7.0 | *9999 | * | * | * |  |



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#82.08.29 1 \* 3.0 4.0 \* 2.3 6.0 \* 2.3 7.8 \* \* \* \*

#LB32 L KVISLAVEITA

#K622.1 #H 7.05 \* 2.2 9.0 \* 2.4 12.0 \* 2.7 16.0 \* 3.0 20.0 \*9999 \*

#82.08.29 1 \* 2.3 8.0 \* 2.3 10.0 \* 2.6 14.0 \* 2.9 18.0 \* 3.0 21.0 \* \*

#LB33 L KVISLAVEITA

#K625.39 #H 10.09 \* 2.6 11.0 \* 2.7 14.0 \* 3.0 18.0 \* 3.2 21.5 \* \*

#82.08.29 1 \* 2.8 10.5 \* 2.6 12.0 \* 2.9 16.0 \* 3.1 20.0 \*9999 \* \*

#LB34 L KVISLAVEITA

#K626.99 #82.08.29 1 #H 11.8 \* 3.0 12.0 \* 2.9 13.0 \* 3.0 14.0 \* 3.1 16.0 \*9999

#LB35 L KVISLAVEITA

#K624.33 #H 10.81 \* 4.1 12.0 \* 4.2 16.0 \* 4.3 19.0 \* \* \* \*

#82.08.29 1 \* 4.1 11.0 \* 4.1 14.0 \* 4.3 18.0 \*9999 \* \* \*

#LB36 L KVISLAVEITA

#K619.95 #82.08.29 1 #H 7.25 \* 3.4 8.0 \* 3.4 9.0 \* 3.5 9.5 \*9999 \*

#LB37 L KVISLAVEITA

#K614.81 #H 2.3 \* 1.1 4.0 \* 1.7 6.0 \*9999 \* \* \*

#82.08.29 1 \* 1.1 3.0 \* 1.4 5.0 \* 1.9 6.8 \* \* \* \*

#LB38 L KVISLAVEITA

#K614.03 #82.08.29 1 #H 1.40 \* 0.8 2.0 \* 1.2 3.0 \*9999 \* \*

#LB39 L KVISLAVEITA

#K613.92 #H 4.80 \* 1.8 6.0 \* 1.9 8.0 \* 2.2 10.0 \* 3.8 12.0 \* \*

#82.08.29 1 \* 2.2 5.0 \* 1.8 7.0 \* 2.0 9.0 \* 3.0 11.0 \*9999 \* \*

#B40 L KVISLAVEITA

#K613.60 #82.08.29 1 #H 8.74 \* 3.8 9.0 \* 3.9 10.0 \* 4.4 11.0 \*9999 \*

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#LB41 L KVISLAVEITA  
 #614,38 #82,08,31 1 #H 6,0 \* 4,2 1,0 \* 4,2 2,0 \* 4,8 4,0 \* 5,0 5,0 \*9999

#LB43 L KVISLAVEITA  
 #K618,14 #H 1,54 \* 2,5 3,0 \* 3,3 5,0 \* 3,6 8,0 \*9999 \* \*  
 #82,08,31 1 \* 1,3 2,0 \* 2,9 4,0 \* 3,4 6,0 \* 3,7 9,5 \* \* \*

#LB44 L KVISLAVEITA  
 #K620,78 #H 2,20 \* 1,4 4,0 \* 2,0 6,0 \* 2,8 10,0 \* \* \*  
 #82,08,31 1 \* 1,4 3,0 \* 1,6 5,0 \* 2,4 8,0 \*9999 \* \* \*

#LB45 L KVISLAVEITA  
 #622,63 #H 3,25 \* 1,5 5,0 \* 2,2 8,0 \* 2,3 11,0 \* \* \*  
 #82,08,31 1 \* 1,4 4,0 \* 1,8 6,0 \* 2,3 10,0 \*9999 \* \* \*

#LB46 L KVISLAVEITA  
 #K621,47 \* 3,0 5,0 \* 4,9 9,0 \* 5,3 14,0 #82,08,31 1 \* 7,6 6,0 \* 9,5 10,0 \* 9,5 16,2  
 #82,08,31 1 \* 3,1 6,0 \* 5,1 10,0 \* 5,4 16,0 #5 3,97 \* 8,4 7,0 \* 9,6 11,0 \*9999  
 #H 3,97 \* 3,5 7,0 \* 5,2 11,0 \* 5,4 16,2 \* 7,0 4,0 \* 9,3 8,0 \* 9,5 12,0 \*  
 \* 3,3 4,0 \* 4,2 8,0 \* 5,3 12,0 \*9999 \* 7,4 5,0 \* 9,5 9,0 \* 9,6 14,0 \*

#LB47 L KVISLAVEITA  
 #K618,91 #H 3,8 \* 2,2 5,0 \* 2,7 8,0 \*9999 \* \* \*  
 #82,08,31 1 \* 2,2 4,0 \* 2,6 6,0 \* 2,9 8,4 \* \* \* \*

#LB48 L KVISLAVEITA  
 #K616,26 #H 2,88 \* 3,7 4,0 \* 3,7 6,0 \* 3,7 9,8 #82,10,20 3 \* \* \*  
 #82,08,31 1 \* 4,2 3,0 \* 3,7 5,0 \* 3,7 8,0 \*9999 \* 2,80 \* \* \*

#LB49 L KVISLAVEITA  
 #K614,19 #H 1,50 \* 3,5 4,0 \* 3,8 8,0 \* 3,8 11,5 \* \* \*  
 #82,08,31 1 \* 3,5 2,0 \* 3,8 6,0 \* 3,8 10,0 \*9999 \* \* \*

#LB50 L KVISLAVEITA  
 #K609,37 #H 0,54 \* 4,8 2,0 \* 4,8 6,0 \* 4,8 9,5 \* \* \*  
 #82,08,31 1 \* 6,7 1,0 \* 4,8 4,0 \* 4,8 8,0 \*9999 \* \* \*

+

| *LD1       | K | HARRI B'URFELLSST'IFLU |             |             |             |             |             |        |
|------------|---|------------------------|-------------|-------------|-------------|-------------|-------------|--------|
| *K240.2    |   | * 8.50                 | * 7.60      | * 7.65      | * 7.75      | * 8.35      | * 3.15      | * 1.35 |
| 62.05.18 1 |   | *62.05.29 1            | *62.07.18 1 | *62.07.25 1 | *62.09.07 1 | *64.06.11 1 | *66.05.26 1 | *      |

| *LD2        | K | HARRI B'URFELLSST'IFLU |             |             |             |             |             |             |
|-------------|---|------------------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K240.9     |   | * 14.10                | * 13.62     | * 5.72      | * 11.90     | * 8.54      | * 8.70      | * 6.25      |
| *62.05.18 1 |   | *62.07.25 1            | *64.08.29 1 | *66.05.26 1 | *66.08.26 1 | *66.12.21 1 | *67.04.09 1 | *67.11.22 1 |
| * 13.70     |   | * 14.60                | * 14.65     | * 8.85      | * 1.00      | * 8.72      | * 8.83      | * 7.65      |
| *62.05.29 1 |   | *62.09.07 1            | *65.07.12 1 | *66.06.28 1 | *66.10.04 1 | *67.02.02 1 | *67.05.09 1 | *           |
| * 13.80     |   | * 14.60                | * 6.95      | * 5.43      | * 8.45      | * 8.69      | * 8.12      | *           |
| *62.07.18 1 |   | *64.06.11 1            | *65.08.20 1 | *66.07.31 1 | *66.11.02 1 | *67.03.07 1 | *67.06.09 1 | *           |

| *LD3        | K | HARRI B'URFELLSST'IFLU |             |             |             |             |        |   |
|-------------|---|------------------------|-------------|-------------|-------------|-------------|--------|---|
| *K241.1     |   | * 9.00                 | * 9.00      | * 9.15      | * 9.05      | * 9.10      | * 8.69 | * |
| *62.05.18 1 |   | *62.05.29 1            | *62.07.18 1 | *62.07.25 1 | *62.09.07 1 | *64.06.11 1 | *      | * |

| *LD4        | K | HARRI B'URFELLSST'IFLU |             |             |             |             |             |             |
|-------------|---|------------------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K241.7     |   | * 6.48                 | * 5.89      | * 9.68      | * 8.35      | * 8.69      | * 4.07      | * 7.19      |
| *62.05.18 1 |   | *62.07.25 1            | *67.07.19 1 | *68.07.03 1 | *68.12.09 1 | *69.06.12 1 | *70.03.08 1 | *70.08.13 1 |
| * 7.10      |   | * 6.50                 | * 7.61      | * 7.56      | * 7.27      | * 3.38      | * 6.31      | * 5.11      |
| *62.05.29 1 |   | *62.09.07 1            | *68.03.09 1 | *68.08.21 1 | *69.03.05 1 | *69.07.20 1 | *70.06.08 1 | *70.09.20 1 |
| * 6.50      |   | * 7.05                 | * 7.68      | * 7.54      | * 8.88      | * 3.51      | * 6.82      | * 7.01      |
| *62.07.18 1 |   | *64.06.11 1            | *68.05.15 1 | *68.11.08 1 | *69.04.14 1 | *69.09.08 1 | *70.07.22 1 | *           |

| *LD5        | K | AUSTAN B'URFELLSST'IFLU |             |             |             |             |             |             |
|-------------|---|-------------------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K242.31    |   | * 14.47                 | * 14.46     | * 10.58     | * 12.25     | * 9.98      | * 3.5 12.0  | * 3.0 12.0  |
| *62.05.15 1 |   | *66.08.26 1             | *68.11.08 1 | *71.05.04 1 | *71.09.06 1 | *72.05.03 1 | * 3.7 13.0  | * 2.9 13.0  |
| 13.40       |   | * 14.40                 | * 14.41     | * 10.11     | * 11.96     | * 10.04     | * 3.8 14.4  | * 2.9 14.0  |
| *62.05.18 1 |   | *66.10.04 1             | *68.12.09 1 | *71.05.14 1 | *71.09.14 1 | *74.08.15 1 | *9999       | *9999       |
| * 13.50     |   | * 14.58                 | * 14.40     | * 10.51     | * 12.16     | * 8.96      | *80.07.26 1 | *82.06.22 1 |
| *62.05.29 1 |   | *66.11.02 1             | *69.04.14 1 | *71.06.02 1 | *71.09.21 1 | *74.10.16 1 | *H 11.03    | *H 9.86     |
| * 13.70     |   | * 14.36                 | * 14.46     | * 10.59     | * 11.97     | * 9.71      | * 3.7 12.0  | * 2.9 10.0  |
| *62.07.18 1 |   | *66.12.21 4             | *69.06.12 1 | *71.06.11 1 | *71.09.28 1 | *76.12.03 1 | * 3.5 13.0  | * 2.6 12.0  |
| * 13.95     |   | * 14.95                 | * 14.38     | * 10.62     | * 11.99     | *H 8.47     | * 3.6 14.0  | * 2.6 14.0  |
| *62.07.25 1 |   | *67.02.02 1             | *69.07.20 1 | *71.06.22 1 | *71.10.12 1 | * 3.5 9.0   | * 3.7 14.5  | * 2.7 14.1  |
| * 12.80     |   | * 12.46                 | * 14.26     | * 10.98     | * 11.76     | * 3.3 10.0  | *9999       | *9999       |
| *62.09.07 1 |   | *67.03.09 1             | *69.09.08 1 | *71.06.28 1 | *71.10.26 1 | * 3.3 11.0  | *80.08.09 1 | *82.07.30 1 |
| * 14.48     |   | * 12.46                 | * 12.05     | * 11.18     | * 11.99     | * 3.3 12.0  | * 11.20     | *H 10.20    |
| *64.06.11 1 |   | *67.05.07 4             | *70.06.08 1 | *71.07.06 1 | *71.11.10 1 | * 3.3 13.0  | *80.08.18 4 | * 3.1 11.0  |
| * 13.81     |   | * 14.88                 | * 12.20     | * 11.26     | * 11.56     | * 3.3 14.0  | * 11.08     | * 2.5 12.0  |
| *64.08.29 1 |   | *67.06.09 1             | *70.07.22 1 | *71.07.13 1 | *71.11.23 1 | * 3.3 14.3  | *80.09.20 4 | * 2.4 14.0  |
| * 14.68     |   | * 12.54                 | * 11.77     | * 11.40     | * 11.21     | *9999       | * 11.08     | * 2.5 14.2  |
| *65.05.20 1 |   | *67.07.19 1             | *70.08.13 1 | *71.07.20 1 | *71.12.07 1 | *79.06.28 1 | *81.05.29 1 | *9999       |
| * 14.84     |   | * 14.45                 | * 12.23     | * 11.40     | * 10.88     | * 13.16     | * 9.82      | *82.10.19 1 |
| *65.07.12 4 |   | *67.08.28 1             | *70.09.20 1 | *71.07.26 1 | *72.01.10 1 | *79.07.26 1 | *81.06.13 1 | *H 11.95    |
| * 14.90     |   | * 15.12                 | * 12.67     | * 11.38     | * 10.42     | * 13.24     | * 10.80     | * 3.0 12.0  |
| *65.09.06 1 |   | *67.10.12 4             | *70.11.30 1 | *71.08.04 1 | *72.02.07 1 | *79.08.02 1 | *81.07.12 1 | * 2.9 13.0  |
| * 15.00     |   | * 14.88                 | * 12.10     | * 11.64     | * 10.41     | * 13.38     | *H 10.55    | * 2.9 14.0  |
| *66.05.25 1 |   | *68.03.09 1             | *70.12.12 1 | *71.08.10 1 | *72.02.21 1 | *79.08.28 1 | * 3.6 11.0  | *9999       |
| * 14.60     |   | * 12.25                 | * 10.46     | * 11.73     | * 10.03     | * 13.73     | * 3.1 12.0  | *           |

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|             |             |             |             |             |             |             |   |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|---|
| *66.05.26 1 | *68.05.15 1 | *71.01.22 1 | *71.08.18 1 | *72.03.06 1 | *79.10.02 1 | * 3.1 14.0  | * |
| * 14.60     | * 14.23     | * 11.58     | * 11.57     | * 10.03     | * 14.30     | * 3.1 14.3  | * |
| *66.06.30 1 | *68.07.03 1 | *71.02.19 1 | *71.08.24 1 | *72.03.20 1 | *80.06.28 1 | *9999       | * |
| 14.56       | * 14.37     | * 11.60     | * 10.97     | * 9.28      | *H 10.30    | *81.08.20 1 | * |
| *66.08.03 1 | *68.08.21 1 | *71.04.20 1 | *71.09.01 1 | *72.04.17 1 | * 3.2 11.0  | *H 11.30    | * |

\*LD6 K NERRI B'URFELLSST'IFLU

|             |             |             |             |             |             |        |   |
|-------------|-------------|-------------|-------------|-------------|-------------|--------|---|
| *K245.0     | * 6.45      | * 5.80      | * 8.22      | * 8.50      | * 9.10      | * 9.12 | * |
| *62.05.18 1 | *62.05.29 1 | *62.07.18 1 | *62.07.25 1 | *62.09.07 1 | *64.06.11 1 | *      | * |

\*LD7 K AUSTAN B'URFELLSST'IFLU

|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K242.22    | *67.03.09 1 | * 7.12      | *71.05.04 1 | * 4.80      | *71.10.12 1 | * 7.08      | * 1.2 5.0   |
| *65.08.20 1 | * 9.18      | *68.08.21 1 | * 4.54      | *71.08.04 1 | * 6.70      | *72.05.03 1 | * 1.2 6.0   |
| * 9.80      | *67.04.09 1 | * 8.58      | *71.05.14 1 | * 4.50      | *71.10.26 1 | * 6.98      | * 1.2 7.0   |
| *66.05.26 1 | * 9.75      | *70.11.30 1 | * 4.13      | *71.08.10 1 | * 7.00      | *74.10.17 1 | * 1.2 8.0   |
| * 9.64      | *67.05.07 1 | * 6.74      | *71.06.02 1 | * 4.73      | *71.11.10 1 | *H 6.46     | * 1.2 9.0   |
| *66.06.30 1 | * 9.00      | *70.12.12 1 | * 3.36      | *71.08.18 1 | * 6.22      | * 5.5 8.0   | * 1.2 9.5   |
| * 4.00      | *67.06.09 1 | * 1.39      | *71.06.11 1 | * 4.45      | *71.11.23 1 | * 5.2 9.0   | *9999       |
| *66.08.03 1 | * 7.85      | *71.01.13 1 | * 4.05      | *71.08.24 1 | * 6.95      | * 5.1 9.5   | *80.08.18 1 |
| * 7.85      | *67.07.27 1 | * 5.91      | *71.06.22 1 | * 4.57      | *71.12.07 1 | *9999       | * 7.16      |
| *66.08.26 1 | * 3.12      | *71.01.22 1 | * 5.02      | *71.09.01 1 | * 6.69      | *76.12.03 1 | *80.09.20 1 |
| * 3.80      | *67.08.28 1 | * 6.85      | *71.06.28 1 | * 6.18      | *72.01.10 1 | *H 6.89     | * 7.50      |
| *66.10.04 1 | * 3.49      | *71.02.19 1 | * 5.72      | *71.09.06 1 | * 5.50      | * 4.3 7.0   | *81.05.29 1 |
| * 3.85      | *67.10.12 1 | * 6.80      | *71.07.04 1 | * 4.25      | *72.02.21 1 | * 4.3 8.0   | * 3.48      |
| *66.11.02 1 | * 8.99      | *71.03.09 1 | * 4.85      | *71.09.14 1 | * 6.58      | * 4.5 9.0   | *81.06.13 1 |
| * 9.02      | *68.03.09 1 | * 3.41      | *71.07.13 1 | * 4.75      | *72.03.06 1 | * 4.5 9.3   | * 6.25      |
| *66.12.21 1 | * 9.03      | *71.04.03 1 | * 4.55      | *71.09.21 1 | * 6.60      | *9999       | *81.07.12 1 |
| * 8.80      | *68.05.15 1 | * 7.01      | *71.07.20 1 | * 4.88      | *72.03.20 1 | *79.06.28 1 | * 7.21      |
| *67.02.02 1 | * 9.11      | *71.04.20 1 | * 4.61      | *71.09.28 1 | * 4.00      | *H 3.50     | *81.08.20 1 |
| * 9.18      | *68.07.03 1 | * 7.07      | *71.07.26 1 | * 6.61      | *72.04.17 1 | * 1.2 4.0   | * 6.80      |

\*LDB K NERRI B'URFELLSST'IFLU

|             |             |             |             |             |        |   |   |
|-------------|-------------|-------------|-------------|-------------|--------|---|---|
| *K247.8     | * 1.85      | * 1.80      | * 1.22      | * 1.33      | * 1.30 | * | * |
| *62.05.18 1 | *62.05.29 1 | *62.07.18 1 | *62.07.25 1 | *64.06.11 1 | *      | * | * |

\*LD12 K NERRI B'URFELLST'IFLU

|             |             |             |             |             |        |   |   |
|-------------|-------------|-------------|-------------|-------------|--------|---|---|
| *K242.5     | * 9.20      | * 9.20      | * 9.09      | * 9.15      | * 9.12 | * | * |
| *62.05.18 1 | *62.05.29 1 | *62.07.18 1 | *62.09.07 1 | *64.06.11 1 | *      | * | * |

\*LD13 K AUSTAN LANDVEGAR

|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K235.48    | *66.12.21 1 | * 16.07     | *71.05.04 1 | * 14.28     | * 4.9 17.0  | * 5.6 16.0  | * 5.7 17.0  |
| *62.05.29 1 | * 16.79     | *69.07.20 1 | * 13.64     | *71.10.13 1 | * 5.0 17.7  | * 5.6 17.0  | *9999       |
| * 14.70     | *67.02.02 1 | * 15.92     | *71.05.14 1 | * 14.15     | *9999       | * 5.6 17.5  | *81.08.06 1 |
| *62.06.07 4 | * 16.45     | *69.09.08 1 | * 13.57     | *71.10.26 1 | *79.06.28 1 | *9999       | * 13.40     |
| 00.00       | *67.03.09 1 | * 14.99     | *71.06.02 1 | * 14.15     | *H 14.85    | *80.10.10 1 | *81.08.20 1 |
| *62.07.18 1 | * 16.42     | *69.12.18 1 | * 13.66     | *71.11.10 1 | * 5.3 15.0  | * 14.56     | *H 13.70    |
| * 14.76     | *67.04.08 1 | * 14.85     | *71.06.11 1 | * 14.16     | * 5.6 16.0  | *80.11.11 1 | * 5.1 14.0  |
| *62.09.19 1 | * 16.88     | *70.01.30 1 | * 13.68     | *71.11.23 1 | * 5.6 17.0  | * 14.45     | * 5.5 15.0  |

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|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| * 10.60     | *67.05.09 1 | * 14.21     | *71.06.22 1 | * 13.77     | * 5.7 17.5  | *80.12.11 1 | * 5.5 16.0  |
| *63.05.29 1 | * 16.54     | *70.04.20 1 | * 13.84     | *71.12.07 1 | *9999       | * 14.63     | * 5.5 17.0  |
| * 14.70     | *67.06.09 1 | * 14.75     | *71.06.28 1 | * 13.68     | *79.07.26 1 | *81.01.21 1 | * 5.6 17.5  |
| *3.07.18 1  | * 16.46     | *70.05.09 1 | * 13.94     | *72.01.10 1 | *H 14.88    | * 14.57     | *9999       |
| * 14.76     | *67.07.19 1 | * 14.70     | *71.07.06 1 | * 13.36     | * 6.6 15.0  | *81.02.17 1 | *81.09.28 1 |
| *63.09.07 4 | * 16.02     | *70.07.22 1 | * 14.02     | *72.02.07 1 | * 5.6 16.0  | * 14.25     | * 14.13     |
| * 00.00     | *67.08.28 1 | * 14.19     | *71.07.13 1 | * 13.35     | * 5.6 17.0  | *81.03.09 1 | *81.11.04 1 |
| *64.08.29 1 | * 16.89     | *70.08.13 1 | * 14.10     | *72.02.21 1 | * 5.6 17.5  | * 14.35     | * 14.62     |
| * 9.47      | *67.10.12 1 | * 14.47     | *71.07.20 1 | * 13.27     | *9999       | *81.04.14 1 | *81.12.07 1 |
| *65.05.20 1 | * 16.73     | *70.09.20 1 | * 14.15     | *72.03.06 1 | *79.08.28 1 | * 14.09     | * 14.79     |
| * 16.13     | *67.11.22 1 | * 14.54     | *71.07.26 1 | * 13.14     | *H 15.14    | *81.05.20 1 | *82.06.22 1 |
| *65.07.12 1 | * 15.25     | *70.11.30 1 | * 14.15     | *72.03.20 1 | * 5.8 16.0  | * 13.18     | *H 12.80    |
| * 17.31     | *68.03.09 1 | * 14.51     | *71.08.10 1 | * 12.84     | * 5.4 17.0  | *81.05.29 1 | * 5.2 13.0  |
| *65.08.20 1 | * 14.24     | *70.12.12 1 | * 14.28     | *72.04.07 1 | * 5.4 17.5  | *H 12.90    | * 4.5 14.0  |
| * 16.43     | *68.05.15 1 | * 13.97     | *71.08.18 1 | * 12.90     | *9999       | * 4.5 13.0  | * 5.6 16.0  |
| *65.09.06 1 | * 14.98     | *71.01.13 1 | * 14.37     | *72.04.17 1 | *79.10.02 1 | * 4.5 14.0  | * 5.8 17.0  |
| * 16.83     | *68.07.03 1 | * 14.06     | *71.08.24 1 | * 13.07     | * 15.57     | * 5.4 15.0  | *9999       |
| *66.05.25 1 | * 15.24     | *71.01.22 1 | * 14.45     | *72.05.03 1 | *80.06.30 1 | * 5.7 16.0  | *82.07.30 1 |
| * 17.32     | *68.08.21 1 | * 14.09     | *71.09.01 1 | * 13.04     | *H 13.17    | * 5.7 17.0  | *H 13.02    |
| *66.06.30 1 | * 15.67     | *71.02.19 1 | * 14.49     | *74.08.16 1 | * 4.9 14.0  | *9999       | * 4.6 14.0  |
| * 17.08     | *68.10.31 1 | * 14.20     | *71.09.06 1 | * 12.43     | * 5.4 15.0  | *81.06.12 1 | * 5.7 16.0  |
| *66.08.03 1 | * 16.02     | *71.03.09 1 | * 14.49     | *74.10.16 1 | * 5.5 16.0  | * 13.02     | * 5.8 17.0  |
| 16.62       | *68.12.09 1 | * 13.50     | *71.09.14 1 | * 12.95     | * 5.5 17.0  | *81.07.06 1 | *9999       |
| *66.08.26 1 | * 16.28     | *71.03.18 1 | * 14.45     | *76.12.03 1 | * 5.5 17.5  | * 12.96     | *82.10.19 1 |
| * 16.75     | *69.03.05 1 | * 13.75     | *71.09.21 1 | *H 12.21    | *9999       | *81.07.12 1 | *H 14.12    |
| *66.10.04 1 | * 15.90     | *71.04.03 1 | * 14.38     | * 3.9 13.0  | *80.07.26 1 | *H 13.21    | * 5.8 15.0  |
| * 17.05     | *69.04.14 1 | * 14.09     | *71.09.28 1 | * 4.0 14.0  | *H 13.55    | * 4.7 14.0  | * 5.8 16.0  |
| *66.11.02 1 | * 15.45     | *71.04.20 1 | * 14.22     | * 4.1 15.0  | * 5.3 14.0  | * 5.5 15.0  | * 5.9 17.0  |
| * 17.28     | *69.06.12 1 | * 13.58     | *71.10.12 1 | * 4.7 16.0  | * 5.6 15.0  | * 5.7 16.0  | *9999       |

#LD21 K MARRI B'URFELLSST'IFLU?

|             |             |             |             |             |             |             |         |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|---------|
| *K251.3     | * 20.67     | * 21.69     | * 20.65     | * 20.19     | * 20.37     | * 17.95     | * 19.00 |
| *66.05.26 1 | *66.08.26 1 | *66.12.21 1 | *67.04.09 1 | *67.07.17 1 | *67.11.15 1 | *68.06.28 1 | *       |
| * 21.65     | * 20.90     | * 20.94     | * 21.16     | * 19.70     | * 20.15     | * 18.03     | *       |
| *66.06.30 1 | *66.10.04 1 | *67.02.02 1 | *67.05.09 1 | *67.08.28 1 | *68.03.09 1 | *68.07.03 1 | *       |
| * 20.72     | * 20.92     | * 20.62     | * 21.00     | * 20.69     | * 18.02     | * 18.31     | *       |
| *66.08.03 1 | *66.11.02 1 | *67.03.09 1 | *67.06.09 1 | *67.10.12 1 | *68.05.15 1 | *68.08.21 1 | *       |

#LD22 K AUSTAN LANDVEGAR

|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K264.64    | *67.11.15 1 | * 42.57     | *71.05.04 1 | * 31.52     | *72.05.03 1 | * 5.5 35.0  | * 5.8 33.0  |
| *66.05.26 1 | * 35.16     | *70.04.20 1 | * 30.08     | *71.09.14 1 | * 28.68     | * 5.5 36.0  | * 5.8 34.0  |
| * 36.65     | *68.03.09 1 | * 31.67     | *71.05.14 1 | * 31.45     | *74.08.16 1 | * 5.5 37.0  | * 5.8 36.0  |
| *66.06.30 1 | * 32.12     | *70.05.09 1 | * 29.91     | *71.09.21 1 | * 27.20     | * 5.6 38.0  | * 5.8 38.5  |
| * 35.72     | *68.05.15 1 | * 31.70     | *71.06.02 1 | * 31.31     | *74.10.16 1 | * 5.6 38.5  | *9999       |
| *66.08.03 1 | * 33.09     | *70.06.08 1 | * 29.94     | *71.09.28 1 | * 28.06     | *9999       | *80.07.26 1 |
| * 35.72     | *68.06.28 1 | * 32.24     | *71.06.11 1 | * 31.23     | *76.12.03 1 | *79.08.02 1 | *H 29.44    |
| *66.08.26 1 | * 33.16     | *70.07.22 1 | * 29.92     | *71.10.12 1 | *H 26.52    | * 32.29     | * 6.0 30.0  |
| * 36.01     | *68.08.21 1 | * 31.38     | *71.06.22 1 | * 30.93     | * 4.8 27.0  | *79.08.28 1 | * 5.9 32.0  |
| *66.10.04 1 | * 33.91     | *70.08.13 1 | * 30.14     | *71.10.26 1 | * 5.2 28.0  | *H 32.66    | * 5.9 34.0  |
| * 36.18     | *68.09.08 1 | * 31.69     | *71.06.28 1 | * 30.87     | * 5.2 29.0  | * 5.6 33.0  | * 5.9 36.0  |
| *66.11.02 1 | * 33.85     | *70.09.20 1 | * 30.31     | *71.11.10 1 | * 5.2 30.0  | * 5.4 34.0  | * 5.9 38.0  |
| * 36.71     | *68.10.31 1 | * 31.87     | *71.07.06 1 | * 30.83     | * 5.3 32.0  | * 5.5 35.0  | * 5.9 38.5  |
| *66.12.21 1 | * 34.72     | *70.11.30 1 | * 30.54     | *71.11.23 1 | * 5.4 34.0  | * 5.5 36.0  | *9999       |
| 35.95       | *68.12.09 1 | * 31.22     | *71.07.13 1 | * 30.40     | * 5.4 37.0  | * 5.5 37.0  | *80.08.18 4 |
| *67.02.02 1 | * 35.05     | *70.12.12 1 | * 30.75     | *71.12.07 1 | * 5.4 38.5  | * 5.5 38.0  | * 29.64     |
| * 35.65     | *69.03.05 4 | * 31.20     | *71.07.22 1 | * 29.72     | *9999       | * 5.5 38.5  | *81.05.29 1 |
| *67.03.09 1 | * 38.60     | *71.01.13 1 | * 30.82     | *72.01.10 1 | *79.06.28 1 | *9999       | * 28.33     |

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|              |             |             |             |             |             |             |             |
|--------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| * 36,65      | *69,04,14 1 | * 31,02     | *71,07,26 1 | * 29,44     | *H 32,20    | *79,10,02 1 | *81,06,13 1 |
| *67,04,08 1  | * 32,28     | *71,01,22 1 | * 30,86     | *72,02,07 1 | * 5,5 33,0  | *H 33,25    | * 28,50     |
| * 36,15      | *69,06,12 1 | * 31,05     | *71,08,04 1 | * 29,33     | * 5,5 34,0  | * 5,8 34,0  | *81,07,12 1 |
| * 37,05,09 1 | * 34,61     | *71,02,19 1 | * 31,04     | *72,02,21 1 | * 5,5 35,0  | * 5,8 35,0  | * 28,29     |
| * 35,93      | *69,07,20 1 | * 31,18     | *71,08,10 1 | * 29,17     | * 5,5 36,0  | * 5,7 36,0  | *81,08,20 4 |
| *67,06,09 1  | * 34,69     | *71,03,09 1 | * 31,12     | *72,03,06 1 | * 5,5 37,0  | * 5,7 37,0  | * 29,80     |
| * 35,20      | *69,09,08 1 | * 29,82     | *71,08,18 1 | * 28,85     | * 5,5 38,0  | * 5,8 38,0  | *82,06,22 1 |
| *67,07,07 1  | * 33,85     | *71,03,18 1 | * 31,32     | *72,03,22 1 | * 5,6 38,5  | *9999       | * 28,43     |
| * 34,72      | *69,12,18 1 | * 30,34     | *71,08,24 1 | * 28,51     | *9999       | *80,06,30 1 | *82,07,30 1 |
| *67,08,28 1  | * 32,70     | *71,04,03 1 | * 31,40     | *72,04,07 1 | *79,07,26 1 | *H 28,78    | * 28,92     |
| * 35,64      | *70,01,30 1 | * 30,74     | *71,09,01 1 | * 28,37     | *H 32,26    | * 6,1 30,0  | *           |
| *67,10,12 1  | * 31,65     | *71,04,20 1 | * 31,47     | *72,04,17 1 | * 5,9 33,0  | * 5,8 31,0  | *           |
| * 35,42      | *70,03,08 1 | * 29,97     | *71,09,06 1 | * 28,52     | * 5,5 34,0  | * 5,8 32,0  | *           |

\*LD23 K NARRI B'URFELLSST'IFLU

|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K258,7     | *67,05,09 1 | * 16,50     | *70,03,08 1 | * 14,70     | *71,06,28 1 | * 14,63     | *72,01,10 1 |
| *66,05,26 1 | * 19,61     | *68,08,21 1 | * 16,08     | *71,03,09 1 | * 13,57     | *71,09,06 1 | * 12,67     |
| * 20,25     | *67,06,09 1 | * 17,40     | *70,05,09 1 | * 14,06     | *71,07,06 1 | * 14,65     | *72,02,07 1 |
| *66,06,30 1 | * 18,48     | *68,11,08 1 | * 15,92     | *71,03,18 1 | * 13,82     | *71,09,14 1 | * 12,36     |
| 19,00       | *67,07,17 1 | * 18,24     | *70,06,08 1 | * 14,00     | *71,07,13 1 | * 14,55     | *72,02,21 1 |
| *66,08,26 1 | * 18,07     | *68,12,08 1 | * 15,50     | *71,04,03 1 | * 14,00     | *71,09,21 1 | * 12,38     |
| * 19,50     | *67,08,28 1 | * 18,49     | *70,07,22 1 | * 14,23     | *71,07,20 1 | * 14,41     | *72,03,06 1 |
| *66,10,04 1 | * 19,17     | *69,04,14 1 | * 14,94     | *71,04,20 1 | * 14,11     | *71,09,28 1 | * 11,82     |
| * 19,85     | *67,10,12 1 | * 17,57     | *70,08,13 1 | * 13,94     | *71,07,26 1 | * 14,27     | *72,03,20 1 |
| *66,11,02 1 | * 18,97     | *69,06,12 1 | * 16,03     | *71,05,04 1 | * 14,18     | *71,10,12 1 | * 12,01     |
| * 20,39     | *67,11,15 1 | * 18,00     | *70,09,20 1 | * 13,44     | *71,08,05 1 | * 14,00     | *72,04,07 1 |
| *66,12,21 1 | * 18,67     | *69,07,20 1 | * 15,28     | *71,05,14 1 | * 14,39     | *71,10,26 1 | * 11,96     |
| * 19,48     | *68,03,09 1 | * 18,23     | *70,11,30 1 | * 13,19     | *71,08,10 1 | * 13,85     | *72,04,17 1 |
| *67,02,02 1 | * 15,94     | *69,09,08 1 | * 14,66     | *71,06,02 1 | * 14,48     | *71,11,10 1 | * 11,44     |
| * 19,48     | *68,05,15 1 | * 17,46     | *70,12,12 1 | * 13,16     | *71,08,18 1 | * 13,76     | *72,05,03 1 |
| *67,03,09 1 | * 18,31     | *69,12,18 1 | * 14,49     | *71,06,11 1 | * 14,59     | *71,11,23 1 | * 11,53     |
| * 19,50     | *68,06,28 1 | * 16,10     | *71,01,22 1 | * 13,11     | *71,08,24 1 | * 13,53     | *           |
| *67,04,09 1 | * 16,33     | *70,01,30 1 | * 14,73     | *71,06,22 1 | * 14,59     | *71,12,07 1 | *           |
| * 20,00     | *68,07,03 1 | * 17,89     | *71,02,19 1 | * 13,40     | *71,09,01 1 | * 13,24     | *           |

\*LD24 K NARRI B'URFELLSST'IFLU

|             |             |             |             |             |             |             |   |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|---|
| *K244,4     | *66,08,03 1 | * 15,00     | *67,02,02 1 | * 14,30     | *67,07,17 1 | * 14,87     | * |
| *66,05,26 1 | * 14,69     | *66,11,02 1 | * 14,18     | *67,05,09 1 | * 13,61     | *67,11,22 1 | * |
| * 14,70     | *66,08,26 1 | * 14,55     | *67,03,09 1 | * 14,36     | *67,08,28 1 | * 15,00     | * |
| *66,06,30 1 | * 14,61     | *66,12,21 1 | * 14,20     | *67,06,09 1 | * 14,62     | *68,03,09 1 | * |
| * 14,65     | *66,10,04 1 | * 14,69     | *67,04,09 1 | * 12,40     | *67,10,12 1 | * 12,86     | * |

†

|             |   |               |            |            |       |   |   |   |
|-------------|---|---------------|------------|------------|-------|---|---|---|
| *NA2        | K | NORDLINGAALDA |            |            |       |   |   |   |
| *K606.96    |   | *H 16.63      | * 1.5 18.0 | * 1.5 22.0 | *9999 | * | * | * |
| *81.08.22 1 |   | * 1.6 17.0    | * 1.5 20.0 | * 1.5 23.0 | *     | * | * | * |

|             |   |               |            |            |            |       |   |   |
|-------------|---|---------------|------------|------------|------------|-------|---|---|
| *NA3        | K | NORDLINGAALDA |            |            |            |       |   |   |
| *K583.86    |   | *H 28.44      | * 1.9 30.0 | * 2.1 40.0 | * 2.3 50.0 | *9999 | * | * |
| *81.08.21 1 |   | * 2.1 29.0    | * 2.1 35.0 | * 2.2 45.0 | * 2.4 51.0 | *     | * | * |

|             |   |               |           |            |            |            |            |            |
|-------------|---|---------------|-----------|------------|------------|------------|------------|------------|
| *NA4        | K | NORDLINGAALDA |           |            |            |            |            |            |
| *K571.61    |   | *H 1.46       | * 1.9 4.0 | * 1.9 8.0  | * 2.0 12.0 | * 2.1 16.0 | * 2.2 20.0 | * 2.3 22.5 |
| *81.08.22 1 |   | * 2.4 2.0     | * 1.8 6.0 | * 2.0 10.0 | * 2.1 14.0 | * 2.2 18.0 | * 2.3 22.0 | *9999      |

|             |   |               |            |            |            |       |   |   |
|-------------|---|---------------|------------|------------|------------|-------|---|---|
| *NA12       | K | NORDLINGAALDA |            |            |            |       |   |   |
| *K568.97    |   | *H 11.76      | * 1.8 13.0 | * 1.8 16.0 | * 1.9 20.0 | *9999 | * | * |
| *81.08.21 1 |   | * 2.0 12.0    | * 1.8 14.0 | * 1.9 18.0 | * 2.0 21.0 | *     | * | * |

|             |   |               |            |            |            |       |   |   |
|-------------|---|---------------|------------|------------|------------|-------|---|---|
| *NA13       | K | NORDLINGAALDA |            |            |            |       |   |   |
| *K582.40    |   | *H 9.40       | * 2.1 12.0 | * 2.1 16.0 | * 2.1 20.0 | *9999 | * | * |
| *81.08.22 1 |   | * 2.2 10.0    | * 2.1 14.0 | * 2.1 18.0 | * 2.1 22.0 | *     | * | * |

|          |   |               |         |            |            |            |       |   |
|----------|---|---------------|---------|------------|------------|------------|-------|---|
| *NA14    | K | NORDLINGAALDA |         |            |            |            |       |   |
| *K583.54 |   | *81.08.22 1   | *H 9.82 | * 2.1 10.0 | * 2.0 12.0 | * 2.0 12.5 | *9999 | * |

|             |   |               |           |            |            |            |            |       |
|-------------|---|---------------|-----------|------------|------------|------------|------------|-------|
| *NA15       | K | NORDLINGAALDA |           |            |            |            |            |       |
| *K589.94    |   | *H 2.96       | * 2.2 5.0 | * 3.2 9.0  | * 3.5 13.0 | * 3.8 17.0 | * 4.0 21.0 | *9999 |
| *81.08.22 1 |   | * 2.5 3.0     | * 3.0 7.0 | * 3.4 11.0 | * 3.6 15.0 | * 3.9 19.0 | * 4.1 21.4 | *     |

|             |   |               |            |            |            |            |   |   |
|-------------|---|---------------|------------|------------|------------|------------|---|---|
| *NA16       | K | NORDLINGAALDA |            |            |            |            |   |   |
| *K585.80    |   | *H 15.67      | * 1.8 17.0 | * 1.9 20.0 | * 2.0 24.0 | * 2.1 27.5 | * | * |
| *81.08.21 1 |   | * 2.0 16.0    | * 1.8 18.0 | * 2.0 22.0 | * 2.1 26.0 | *9999      | * | * |

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|           |   |               |      |       |     |       |      |       |      |       |   |   |
|-----------|---|---------------|------|-------|-----|-------|------|-------|------|-------|---|---|
| *NA19     | K | NORDLINGAALDA |      |       |     |       |      |       |      |       |   |   |
| *K587.60  |   | *H            | 3.85 | * 2.1 | 6.0 | * 2.8 | 10.0 | * 3.1 | 14.0 | *9999 | * | * |
| *81.08.22 | 1 | * 1.6         | 4.0  | * 2.5 | 8.0 | * 3.0 | 12.0 | * 3.2 | 15.1 | *     | * | * |

|          |   |               |   |    |      |       |     |       |   |   |   |
|----------|---|---------------|---|----|------|-------|-----|-------|---|---|---|
| *NA20    | K | NORDLINGAALDA |   |    |      |       |     |       |   |   |   |
| *K584.32 |   | *81.08.22     | 1 | *H | 4.05 | * 1.7 | 4.2 | *9999 | * | * | * |



‡

| *PH1        | L | NA VADÖLDU  |             |             |             |             |             |            |
|-------------|---|-------------|-------------|-------------|-------------|-------------|-------------|------------|
| *K290,82    |   | *79,11,14 1 | *80,07,24 1 | * 2,0 16,0  | * 2,8 18,0  | * 3,2 18,0  | *9999       | *H 14,87   |
| 79,08,03 1  |   | * 18,49     | *H 15,22    | * 2,1 17,0  | * 3,0 19,0  | * 3,3 19,0  | *82,07,29 1 | * 3,5 16,0 |
| * 17,15     |   | *80,06,27 1 | * 2,2 16,0  | * 2,4 18,0  | * 3,0 19,5  | *9999       | *H 14,35    | * 3,5 18,0 |
| *79,08,28 1 |   | *H 14,80    | * 1,9 17,0  | * 2,8 19,0  | *9999       | *82,06,30 1 | * 3,6 15,0  | * 3,6 19,0 |
| * 17,68     |   | * 1,9 16,0  | * 2,2 18,0  | * 2,9 19,20 | *81,05,29 1 | *H 14,06    | * 3,4 16,0  | *9999      |
| *79,10,01 1 |   | * 1,8 17,0  | * 2,8 19,0  | *9999       | *H 14,49    | * 3,4 15,0  | * 3,5 18,0  | *          |
| * 18,44     |   | * 2,1 18,0  | *9999       | *80,09,23 1 | * 3,1 15,0  | * 3,3 16,0  | * 3,5 18,9  | *          |
| *79,10,15 1 |   | * 2,6 18,5  | *80,08,20 1 | *H 16,29    | * 2,9 16,0  | * 3,4 18,0  | *9999       | *          |
| * 18,67     |   | *9999       | *H 15,73    | * 2,7 17,0  | * 3,1 17,0  | * 3,5 19,0  | *82,10,20 1 | *          |

| *PH2        | L | NA VADÖLDU  |             |             |             |             |             |             |
|-------------|---|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K290,45    |   | * 19,78     | *H 16,00    | * 5,2 17,0  | *80,08,20 1 | *80,09,04 1 | *9999       | * 18,39     |
| *79,08,02 1 |   | *79,10,15 1 | * 5,3 17,0  | * 5,1 18,0  | *H 16,86    | * 17,24     | *80,10,10 1 | *80,12,09 1 |
| * 18,45     |   | * 20,03     | * 5,2 17,2  | * 5,1 19,0  | * 5,2 17,0  | *80,09,20 1 | * 17,80     | * 18,57     |
| *79,08,03 1 |   | *79,11,14 1 | *9999       | * 5,1 20,0  | * 5,1 18,0  | *H 17,41    | *80,11,10 1 | *81,01,20 1 |
| * 18,48     |   | * 19,83     | *80,07,04 1 | * 5,1 21,0  | * 5,0 19,0  | * 5,2 18,0  | * 18,09     | * 18,87     |
| *79,08,28 1 |   | *80,05,29 1 | * 16,13     | *9999       | * 5,1 20,0  | * 5,2 19,0  | *80,12,02 1 | *           |
| 18,99       |   | * 16,01     | *80,07,24 1 | *80,07,29 1 | * 5,1 21,0  | * 5,1 20,0  | * 18,41     | *           |
| *79,10,01 1 |   | *80,06,28 1 | *H 16,37    | * 16,55     | *9999       | * 5,1 21,0  | *80,12,05 1 | *           |

| *PH3        | L | NORDAN VADÖLDU |             |             |             |             |             |             |
|-------------|---|----------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K288,74    |   | * 2,7 18,0     | * 3,3 18,0  | * 2,9 10,0  | * 3,2 18,0  | *H 8,31     | *H 9,54     | * 3,6 10,0  |
| *79,08,03 1 |   | * 2,7 20,0     | * 3,3 19,0  | * 2,9 11,0  | * 3,2 19,0  | * 3,2 9,0   | * 3,2 10,0  | * 3,2 12,0  |
| *H 9,82     |   | * 2,7 22,0     | * 3,4 20,0  | * 2,9 12,0  | * 3,3 20,0  | * 3,2 11,0  | * 3,1 11,0  | * 3,3 14,0  |
| * 2,7 10,0  |   | *9999          | * 3,4 21,0  | * 3,0 13,0  | * 3,3 21,0  | * 3,2 15,0  | * 3,1 12,0  | * 3,3 16,0  |
| * 2,7 12,0  |   | *79,10,01 4    | * 3,5 22,0  | * 3,0 14,0  | * 3,4 22,0  | * 3,3 16,0  | * 3,1 13,0  | * 3,5 18,0  |
| * 2,7 14,0  |   | * 11,77        | * 3,5 23,5  | * 3,0 16,0  | * 3,4 23,0  | * 3,4 18,0  | * 3,1 15,0  | * 3,5 20,0  |
| * 2,7 16,0  |   | *79,10,02 1    | *9999       | * 3,1 18,0  | * 3,4 23,5  | * 3,4 20,0  | * 3,2 17,0  | *9999       |
| * 2,7 18,0  |   | * 11,10        | *80,07,24 1 | * 3,2 20,0  | *9999       | *9999       | * 3,3 20,0  | *82,10,20 1 |
| * 2,7 20,0  |   | *79,11,14 1    | *H 8,90     | * 3,4 22,0  | *81,05,29 1 | *81,07,13 1 | *9999       | *H 7,54     |
| * 2,7 22,0  |   | * 11,53        | * 3,0 10,0  | * 3,4 23,1  | *H 8,37     | *H 8,91     | *82,06,30 1 | * 2,9 8,0   |
| * 2,7 24,0  |   | *80,06,27 1    | * 3,0 12,0  | *9999       | * 3,2 9,0   | * 3,4 9,0   | *H 9,07     | * 3,1 10,0  |
| * 2,7 26,0  |   | *H 8,30        | * 3,0 14,0  | *80,09,23 1 | * 3,2 10,0  | * 3,2 10,0  | * 3,4 10,0  | * 3,3 12,0  |
| * 3,2 28,0  |   | * 3,2 10,0     | * 3,1 16,0  | *H 10,10    | * 3,2 11,0  | * 3,2 12,0  | * 3,2 12,0  | * 3,3 14,0  |
| *9999       |   | * 3,0 11,0     | * 3,2 18,0  | * 3,2 11,0  | * 3,2 12,0  | * 3,3 14,0  | * 3,2 14,0  | * 3,4 16,0  |
| *79,08,28 1 |   | * 3,0 12,0     | * 3,3 20,0  | * 3,3 12,0  | * 3,2 14,0  | * 3,3 16,0  | * 3,3 16,0  | * 3,5 18,0  |
| *H 10,65    |   | * 3,1 13,0     | * 3,5 22,0  | * 3,3 13,0  | * 3,2 16,0  | * 3,4 18,0  | * 3,4 18,0  | * 3,6 20,0  |
| * 3,1 10,0  |   | * 3,1 14,0     | * 3,5 23,5  | * 3,3 14,0  | * 3,3 18,0  | * 3,4 20,0  | * 3,5 20,0  | *9999       |
| * 2,7 12,0  |   | * 3,1 15,0     | *9999       | * 3,1 15,0  | * 3,4 20,0  | * 3,5 22,0  | *9999       | *           |
| * 2,7 14,0  |   | * 3,1 16,0     | *80,08,20 1 | * 3,1 16,0  | *9999       | *9999       | *82,07,29 1 | *           |
| * 2,7 16,0  |   | * 3,2 17,0     | *H 9,25     | * 3,1 17,0  | *81,06,14 1 | *81,08,22 1 | *H 9,68     | *           |

| *PH4        | L | NORDAN VADÖLDU |             |            |            |            |             |            |
|-------------|---|----------------|-------------|------------|------------|------------|-------------|------------|
| *K289,48    |   | * 3,51         | *9999       | * 3,3 21,0 | * 1,5 20,0 | * 3,9 8,0  | *81,11,05 1 | * 4,2 12,0 |
| *79,08,03 1 |   | *80,06,27 1    | *80,07,29 1 | * 3,3 22,0 | * 1,5 22,0 | * 3,7 10,0 | * 8,61      | * 4,2 14,0 |
| *H 6,52     |   | *H 4,77        | * 5,52      | * 3,3 23,0 | * 1,5 23,0 | * 3,5 11,0 | *81,12,11 1 | * 4,2 16,0 |
| * 4,1 7,0   |   | * 3,7 6,0      | *80,08,20 1 | * 3,3 24,0 | * 1,5 24,0 | * 3,2 12,0 | * 8,09      | * 4,1 18,0 |
| * 4,0 9,0   |   | * 3,6 7,0      | *H 5,87     | * 3,3 25,0 | * 1,5 25,0 | * 2,8 14,0 | *82,01,13 1 | * 4,1 20,0 |
| 4,0 11,0    |   | * 3,5 8,0      | * 4,0 6,0   | * 3,3 26,0 | * 1,5 26,0 | * 2,6 16,0 | * 6,57      | * 4,1 22,0 |
| * 4,1 13,0  |   | * 3,4 9,0      | * 3,7 7,0   | * 3,3 27,0 | * 1,6 28,0 | * 2,4 18,0 | *82,02,16 1 | * 4,1 24,0 |
| * 4,2 15,0  |   | * 3,5 10,0     | * 3,7 8,0   | * 3,3 28,0 | * 1,6 29,0 | * 2,4 20,0 | * 7,54      | * 4,1 26,0 |
| * 4,2 17,0  |   | * 3,5 11,0     | * 3,6 9,0   | * 3,3 29,0 | * 2,5 30,0 | * 2,4 22,0 | *82,04,14 1 | * 4,1 28,0 |

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|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| * 4,2 19,0  | * 3,4 12,0  | * 3,6 10,0  | * 3,3 30,0  | * 2,6 30,5  | * 2,4 24,0  | * 7,26      | * 4,0 30,0  |
| * 4,2 21,0  | * 3,3 13,0  | * 3,5 12,0  | *9999       | *9999       | * 2,4 26,0  | *82,05,13 1 | *9999       |
| * 4,2 23,0  | * 3,3 14,0  | * 3,4 14,0  | *80,10,10 1 | *81,06,14 1 | * 2,4 28,0  | * 7,01      | *82,08,24 1 |
| * 4,2 25,0  | * 3,3 16,0  | * 3,3 16,0  | * 7,33      | *H 4,85     | * 2,8 30,0  | *82,06,23 1 | * 5,08      |
| * 4,2 27,0  | * 3,3 18,0  | * 3,3 18,0  | *80,11,26 1 | * 3,5 5,0   | * 2,8 30,2  | * 6,09      | *82,09,30 1 |
| * 4,2 29,0  | * 3,3 20,0  | * 3,3 20,0  | * 7,38      | * 3,5 6,0   | *9999       | *82,06,30 1 | * 3,18      |
| *9999       | * 3,3 22,0  | * 3,3 22,0  | *80,12,15 1 | * 3,3 7,0   | *81,08,05 1 | *H 6,23     | *82,10,20 1 |
| *79,08,28 1 | * 3,3 24,0  | * 3,3 24,0  | * 7,79      | * 3,2 8,0   | * 6,08      | * 3,5 7,0   | *H 3,16     |
| *H 7,53     | * 3,3 26,0  | * 3,2 26,0  | *81,01,21 1 | * 3,1 10,0  | *81,08,22 1 | * 3,5 8,0   | * 4,4 4,0   |
| * 3,9 8,0   | * 3,3 28,0  | * 3,2 28,0  | * 7,59      | * 2,7 12,0  | *H 6,38     | * 3,5 10,0  | * 4,4 6,0   |
| * 3,8 10,0  | * 3,3 30,0  | * 3,2 30,0  | *81,02,26 1 | * 2,5 13,0  | * 5,2 7,0   | * 3,4 12,0  | * 4,5 8,0   |
| * 3,9 12,0  | *9999       | *9999       | * 8,18      | * 2,2 14,0  | * 5,3 8,0   | * 3,3 14,0  | * 4,5 10,0  |
| * 3,9 14,0  | *80,07,04 1 | *80,09,04 1 | *81,03,19 1 | * 2,4 15,0  | * 4,9 9,0   | * 3,3 16,0  | * 4,5 12,0  |
| * 4,0 16,0  | * 4,94      | * 6,51      | * 8,39      | * 2,2 16,0  | * 4,6 10,0  | * 3,2 18,0  | * 4,5 14,0  |
| * 4,0 18,0  | *80,07,24 1 | *80,09,23 1 | *81,04,22 1 | * 2,2 18,0  | * 4,6 12,0  | * 3,2 20,0  | * 4,5 16,0  |
| * 4,0 20,0  | *H 5,40     | *H 7,10     | * 7,28      | * 2,3 20,0  | * 4,3 14,0  | * 3,2 22,0  | * 4,5 18,0  |
| * 4,0 22,0  | * 3,9 6,0   | * 3,5 8,0   | *81,05,05 1 | * 2,2 22,0  | * 4,0 16,0  | * 3,3 24,0  | * 4,5 20,0  |
| * 4,0 24,0  | * 3,6 8,0   | * 3,5 9,0   | * 6,81      | * 2,1 24,0  | * 3,8 18,0  | * 3,3 26,0  | * 4,5 22,0  |
| * 3,9 26,0  | * 3,5 10,0  | * 3,5 10,0  | *81,05,29 1 | * 2,1 26,0  | * 3,8 20,0  | * 3,3 28,0  | * 4,5 24,0  |
| * 4,0 28,0  | * 3,4 12,0  | * 3,4 11,0  | *H 4,00     | * 2,3 28,0  | * 3,6 22,0  | * 3,4 30,0  | * 4,5 26,0  |
| * 3,9 29,0  | * 3,3 14,0  | * 3,4 12,0  | * 2,0 5,0   | * 2,5 30,0  | * 3,6 24,0  | * 3,4 30,1  | * 4,4 28,0  |
| *9999       | * 3,3 16,0  | * 3,4 13,0  | * 2,0 6,0   | * 2,6 30,2  | * 3,6 26,0  | *9999       | * 4,3 30,0  |
| *79,10,01 1 | * 3,2 18,0  | * 3,4 14,0  | * 1,9 7,0   | *9999       | * 3,6 28,0  | *82,07,15 1 | *9999       |
| * 8,99      | * 3,2 20,0  | * 3,3 15,0  | * 1,9 8,0   | *81,07,03 1 | * 3,6 30,0  | * 6,64      | *82,10,22 1 |
| *79,10,02 1 | * 3,2 22,0  | * 3,3 16,0  | * 1,9 10,0  | * 5,48      | *9999       | *82,07,29 1 | * 3,20      |
| * 9,00      | * 3,2 24,0  | * 3,3 17,0  | * 1,7 12,0  | *81,07,13 1 | *81,09,28 1 | *H 6,91     | *82,11,12 1 |
| *79,11,14 1 | * 3,2 26,0  | * 3,3 18,0  | * 1,7 14,0  | *H 5,68     | * 7,61      | * 4,2 7,0   | * 3,28      |
| * 8,49      | * 3,2 28,0  | * 3,3 19,0  | * 1,7 16,0  | * 4,3 6,0   | *81,10,19 1 | * 4,1 8,0   | *82,12,09 1 |
| *80,05,29 1 | * 3,2 30,0  | * 3,3 20,0  | * 1,7 18,0  | * 4,0 7,0   | * 7,89      | * 4,1 10,0  | * 2,70      |

|             |   |              |             |             |             |             |             |             |
|-------------|---|--------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *FHS        | L | SUNNAN HALDS |             |             |             |             |             |             |
| *K292,61    |   | * 3,8 12,0   | * 6,7 12,0  | *81,01,21 1 | * 1,1 10,0  | * 4,2 26,0  | * 1,8 24,0  | * 3,2 14,0  |
| *79,08,03 1 |   | * 3,7 13,0   | * 6,8 13,0  | * 11,40     | * 1,9 11,0  | * 4,2 28,0  | * 1,9 26,0  | * 3,2 16,0  |
| *H 10,92    |   | * 3,7 14,0   | * 6,4 14,0  | *81,02,26 1 | * 1,9 12,0  | * 4,2 30,0  | * 1,9 28,0  | * 3,2 18,0  |
| * 7,5 10,0  |   | * 3,6 15,0   | * 6,3 15,0  | * 12,18     | * 1,9 13,0  | *9999       | * 1,9 30,0  | * 3,2 20,0  |
| * 3,4 12,0  |   | * 3,6 16,0   | * 6,2 16,0  | *81,03,19 1 | * 2,0 15,0  | *81,08,05 1 | *9999       | * 3,2 22,0  |
| * 3,3 14,0  |   | * 3,6 17,0   | * 6,1 17,0  | * 12,24     | * 2,2 20,0  | * 10,11     | *82,01,13 1 | * 3,2 24,0  |
| * 3,3 16,0  |   | * 3,6 18,0   | * 6,1 18,0  | *81,04,22 1 | * 2,2 23,0  | *81,08,25 1 | * 10,60     | * 3,2 26,0  |
| * 3,3 18,0  |   | * 3,6 19,0   | * 6,0 20,0  | * 10,72     | * 2,3 25,0  | *H 10,51    | *82,02,02 1 | * 3,3 28,0  |
| * 3,3 20,0  |   | * 3,6 20,0   | * 6,0 22,0  | *81,05,07 1 | * 2,5 30,0  | * 5,8 11,0  | * 11,36     | * 3,3 29,7  |
| * 3,3 22,0  |   | * 3,6 21,0   | * 6,0 24,0  | * 10,10     | *9999       | * 5,7 12,0  | *82,02,16 1 | *9999       |
| * 3,3 24,0  |   | * 3,6 22,0   | * 5,9 26,0  | *81,05,29 1 | *81,06,24 1 | * 5,4 13,0  | * 11,37     | *82,08,24 1 |
| * 3,3 26,0  |   | * 3,6 23,0   | * 5,9 28,0  | *H 8,56     | * 8,97      | * 5,3 14,0  | *82,03,09 1 | * 9,09      |
| * 3,3 28,0  |   | * 3,6 24,0   | * 5,9 29,8  | * 0,9 9,0   | *81,07,03 1 | * 5,3 15,0  | * 11,26     | *82,09,30 1 |
| * 3,3 29,5  |   | * 3,6 25,0   | *9999       | * 0,6 10,0  | * 9,18      | * 5,2 17,0  | *82,04,14 1 | * 7,65      |
| *9999       |   | * 3,6 26,0   | *80,09,04 1 | * 1,3 11,0  | *81,07,13 1 | * 5,1 19,0  | * 11,00     | *82,10,19 1 |
| *79,08,28 1 |   | * 3,6 27,0   | * 10,89     | * 1,4 12,0  | *H 9,48     | * 5,0 21,0  | *82,05,13 1 | *H 7,64     |
| *H 11,98    |   | * 3,6 28,0   | *80,09,23 1 | * 1,6 13,0  | * 4,3 10,0  | * 5,0 23,0  | * 10,12     | * 4,1 8,0   |
| * 4,8 12,0  |   | * 3,6 29,0   | *H 11,40    | * 1,6 14,0  | * 4,0 11,0  | * 4,9 25,0  | *82,06,23 1 | * 3,5 10,0  |
| * 4,7 14,0  |   | *9999        | * 7,3 12,0  | * 1,6 15,0  | * 3,9 12,0  | * 4,9 27,0  | * 8,95      | * 3,4 12,0  |
| * 4,6 16,0  |   | *80,07,04 1  | * 6,9 13,0  | * 1,7 16,0  | * 3,9 14,0  | * 4,9 29,0  | *82,06,24 1 | * 3,4 14,0  |
| * 4,4 18,0  |   | * 9,23       | * 6,4 14,0  | * 1,7 17,0  | * 3,9 16,0  | * 4,8 29,7  | *H 8,93     | * 3,4 16,0  |
| * 4,4 20,0  |   | *80,07,24 1  | * 6,3 15,0  | * 1,7 18,0  | * 3,9 18,0  | *9999       | * 1,9 9,0   | * 3,4 18,0  |
| * 4,3 22,0  |   | *H 9,70      | * 6,1 16,0  | * 1,8 19,0  | * 3,8 20,0  | *81,09,28 1 | * 1,0 10,0  | * 3,5 20,0  |
| * 4,2 24,0  |   | * 6,1 10,0   | * 6,1 17,0  | * 1,9 20,0  | * 3,8 22,0  | * 11,49     | * 1,6 12,0  | * 3,5 22,0  |
| * 4,4 26,0  |   | * 5,1 12,0   | * 6,0 18,0  | * 1,9 21,0  | * 3,8 24,0  | *81,10,19 1 | * 2,0 14,0  | * 3,5 24,0  |
| * 4,4 28,0  |   | * 5,0 14,0   | * 5,9 19,0  | * 1,9 22,0  | * 3,8 26,0  | * 11,75     | * 2,1 16,0  | * 3,5 26,0  |
| * 4,4 28,5  |   | * 4,7 16,0   | * 5,7 20,0  | * 1,9 23,0  | * 3,8 28,0  | *81,11,05 1 | * 2,1 18,0  | * 3,5 28,0  |
| *9999       |   | * 4,7 18,0   | * 5,6 22,0  | * 1,9 24,0  | * 3,8 30,0  | * 12,38     | * 2,2 20,0  | * 3,5 29,5  |
| *79,10,01 1 |   | * 4,6 20,0   | * 5,5 23,0  | * 2,0 25,0  | *9999       | *81,12,11 1 | * 2,2 22,0  | *9999       |


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|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| * 13,12     | * 4,6 22,0  | * 5,3 24,0  | * 2,0 26,0  | *81,07,26 1 | * 12,02     | * 2,3 24,0  | *82,10,22 1 |
| *79,10,02 1 | * 4,5 24,0  | * 5,3 26,0  | * 2,1 27,0  | *H 9,73     | *82,01,13 1 | * 2,3 26,0  | * 7,73      |
| * 13,12     | * 4,5 26,0  | * 5,3 28,0  | * 2,1 28,0  | * 4,9 10,0  | *H 10,60    | * 2,4 28,0  | *82,11,12 1 |
| *79,11,14 1 | * 4,5 28,0  | * 5,4 30,0  | * 2,0 29,0  | * 4,7 11,0  | * 0,6 11,0  | * 2,4 29,6  | * 7,91      |
| * 12,63     | * 4,5 30,0  | *9999       | * 2,4 30,0  | * 4,5 12,0  | * 0,7 12,0  | *9999       | *82,12,09 1 |
| *80,05,29 1 | *9999       | *80,10,10 1 | *9999       | * 4,4 14,0  | * 1,1 13,0  | *82,07,15 1 | * 6,17      |
| * 8,50      | *80,07,29 1 | * 11,48     | *81,06,12 1 | * 4,4 16,0  | * 1,3 14,0  | * 9,22      | *           |
| *80,06,27 1 | * 9,65      | *80,11,26 1 | * 8,60      | * 4,3 18,0  | * 1,4 16,0  | *82,07,30 1 | *           |
| *H 9,08     | *80,08,20 1 | * 11,45     | *81,06,14 1 | * 4,3 20,0  | * 1,6 18,0  | *H 9,50     | *           |
| * 4,7 10,0  | *H 10,24    | *80,12,15 1 | *H 8,60     | * 4,3 22,0  | * 1,6 20,0  | * 3,7 10,0  | *           |
| * 3,9 11,0  | * 7,5 11,0  | * 11,77     | * 1,3 9,0   | * 4,3 24,0  | * 1,7 22,0  | * 3,2 12,0  | *           |

| #FH6        | L | AUSTAN VADÖLDU |             |             |             |             |             |             |
|-------------|---|----------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K298,02    |   | * 26,34        | * 5,3 25,0  | * 23,78     | * 4,6 22,0  | * 5,2 26,5  | * 5,0 26,5  | * 5,2 24,0  |
| *79,08,03 1 |   | *80,06,27 1    | * 5,3 26,0  | *81,05,29 1 | * 5,0 23,0  | *9999       | *9999       | * 5,2 26,0  |
| *H 24,82    |   | *H 22,27       | * 5,3 26,5  | *H 21,89    | * 5,1 24,0  | *81,08,22 1 | *82,06,30 1 | * 5,2 26,3  |
| * 5,2 23,0  |   | * 5,2 23,0     | *9999       | * 4,8 22,0  | * 5,2 26,0  | *H 23,60    | *H 21,37    | *9999       |
| * 5,1 24,0  |   | * 5,2 24,0     | *80,08,20 1 | * 4,8 23,0  | * 5,2 26,6  | * 5,4 24,0  | * 4,9 22,0  | *82,10,20 1 |
| * 5,1 24,5  |   | * 5,3 25,0     | *H 23,23    | * 5,2 24,0  | *9999       | * 5,1 25,0  | * 5,1 24,0  | *H 22,35    |
| *9999       |   | * 5,3 26,0     | * 5,2 24,0  | * 5,3 25,0  | *81,07,13 1 | * 5,1 27,0  | * 5,1 26,0  | * 5,1 23,0  |
| *79,08,28 1 |   | *9999          | * 5,3 25,0  | * 5,3 26,0  | *H 22,50    | *9999       | * 5,1 26,5  | * 5,3 24,0  |
| * 25,32     |   | *80,07,24 1    | * 5,3 26,0  | * 5,3 26,5  | * 5,1 23,0  | *82,01,13 1 | *9999       | * 5,3 25,0  |
| *79,10,01 1 |   | *H 22,70       | * 5,3 27,0  | *9999       | * 5,2 24,0  | *H 24,68    | *82,07,29 1 | * 5,3 26,0  |
| * 25,97     |   | * 5,2 23,0     | *9999       | *81,06,14 1 | * 5,2 25,0  | * 2,9 25,0  | *H 21,70    | *9999       |
| *79,11,14 1 |   | * 5,3 24,0     | *80,09,23 1 | *H 21,80    | * 5,2 26,0  | * 3,2 26,0  | * 5,4 22,0  | *           |

| #FH7        | L | AUSTAN VADÖLDU |             |             |             |             |             |             |
|-------------|---|----------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K298,35    |   | * 5,0 27,0     | * 5,3 28,0  | * 5,1 24,0  | * 5,4 29,0  | * 21,73     | *9999       | *9999       |
| *79,08,03 1 |   | * 5,0 28,0     | * 5,3 29,0  | * 5,2 25,0  | * 5,4 29,5  | *81,07,13 1 | *82,06,30 1 | *82,10,20 1 |
| *H 23,65    |   | * 5,1 29,0     | *9999       | * 5,2 26,0  | *9999       | *H 22,06    | *H 21,38    | *H 22,11    |
| * 5,1 24,0  |   | * 5,1 29,2     | *80,07,24 1 | * 5,2 27,0  | *81,05,29 1 | * 5,0 23,0  | * 5,2 22,0  | * 5,2 23,0  |
| * 4,9 25,0  |   | *9999          | *H 22,20    | * 5,3 28,0  | *H 21,71    | * 5,0 24,0  | * 5,1 24,0  | * 5,2 24,0  |
| * 5,0 26,0  |   | *79,10,02 1    | * 5,3 23,0  | * 5,3 29,0  | * 5,7 22,0  | * 5,1 26,0  | * 5,2 26,0  | * 5,3 25,0  |
| * 5,0 27,0  |   | * 24,50        | * 5,2 24,0  | * 5,3 29,5  | * 5,1 23,0  | * 5,2 28,0  | * 5,3 28,0  | * 5,4 28,0  |
| * 5,0 28,0  |   | *79,11,14 1    | * 5,2 25,0  | *9999       | * 5,1 24,0  | * 5,2 29,5  | * 5,3 29,3  | * 5,4 29,0  |
| * 5,1 29,0  |   | * 24,63        | * 5,3 26,0  | *80,09,21 1 | * 5,2 25,0  | *9999       | *9999       | *9999       |
| * 5,1 29,2  |   | *80,06,27 1    | * 5,3 27,0  | *H 22,85    | * 5,2 26,0  | *81,08,22 1 | *82,07,29 1 | *           |
| *9999       |   | *H 21,99       | * 5,3 28,0  | * 5,3 23,0  | * 5,3 27,0  | *H 21,36    | *H 21,56    | *           |
| *79,08,28 1 |   | * 5,2 23,0     | * 5,4 29,0  | * 5,6 24,0  | * 5,3 28,0  | * 5,0 23,0  | * 5,3 22,0  | *           |
| *H 23,89    |   | * 5,2 24,0     | *9999       | * 5,3 25,0  | * 5,3 29,0  | * 5,1 25,0  | * 5,2 24,0  | *           |
| * 5,7 24,0  |   | * 5,2 25,0     | *80,08,20 1 | * 5,4 26,0  | * 5,3 29,5  | * 5,1 27,0  | * 5,3 26,0  | *           |
| * 4,9 25,0  |   | * 5,2 26,0     | *H 22,53    | * 5,4 27,0  | *9999       | * 5,2 29,0  | * 5,4 28,0  | *           |
| * 4,9 26,0  |   | * 5,3 27,0     | * 5,1 23,0  | * 5,4 28,0  | *81,06,13 1 | * 5,2 29,5  | * 5,4 29,1  | *           |

| #FH8        | L | VESTAN LANDVEGAR |             |             |             |             |             |             |
|-------------|---|------------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K265,03    |   | * 6,0 17,0       | * 6,1 21,0  | *80,09,20 1 | * 6,0 18,0  | * 6,0 20,0  | *9999       | * 6,1 18,0  |
| *79,08,02 1 |   | * 6,0 18,0       | * 6,1 21,5  | *H 17,46    | * 6,1 19,0  | * 6,0 21,0  | *82,06,22 1 | * 6,1 20,0  |
| * 19,20     |   | * 6,1 19,0       | *9999       | * 6,2 18,0  | * 6,1 21,5  | * 6,1 21,7  | *H 14,71    | * 6,2 21,7  |
| *79,08,28 1 |   | * 6,1 20,0       | *80,08,18 1 | * 6,1 19,0  | *9999       | *9999       | * 6,6 15,0  | *9999       |
| * 19,68     |   | * 6,1 21,0       | *H 16,85    | * 6,1 20,0  | *81,06,12 1 | *81,08,20 1 | * 5,9 16,0  | *82,10,19 1 |
| *79,10,01 1 |   | * 6,1 21,5       | * 7,7 17,0  | * 6,1 22,0  | * 14,98     | *H 16,75    | * 6,0 18,0  | *H 17,17    |
| * 20,23     |   | *9999            | * 6,9 18,0  | *9999       | *81,07,12 1 | * 6,0 17,0  | * 6,0 20,0  | * 6,1 18,0  |
| *79,11,14 1 |   | *80,07,26 1      | * 6,4 19,0  | *81,05,29 1 | *H 15,81    | * 6,0 18,0  | * 6,1 21,7  | * 6,2 19,0  |
| * 19,09     |   | *H 16,36         | * 6,3 20,0  | *H 14,30    | * 6,0 16,0  | * 6,0 19,0  | *9999       | * 6,2 20,0  |


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|             |            |            |            |            |            |             |            |
|-------------|------------|------------|------------|------------|------------|-------------|------------|
| *80.06.28 1 | * 6,1 18,0 | * 6,3 21,0 | * 5,7 15,0 | * 6,0 17,0 | * 6,0 20,0 | *82.07.30 1 | * 6,2 21,0 |
| *H 15,51    | * 6,1 19,0 | * 6,3 21,6 | * 5,9 16,0 | * 6,0 18,0 | * 6,0 21,0 | *H 15,53    | *9999      |
| * 6,0 16,0  | * 6,1 20,0 | *9999      | * 6,0 17,0 | * 6,0 19,0 | * 6,0 22,0 | * 6,0 16,0  | *          |

## \*PH9 L AUSTAN LANDVEGAR

|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K258,88    | *80.07.08 1 | *80.09.03 1 | *81.03.09 1 | *81.07.06 1 | * 3,6 19,7  | * 13,89     | *82.09.07 1 |
| *79.07.10 1 | * 14,91     | * 16,18     | * 17,28     | * 14,69     | *9999       | *82.06.22 1 | * 15,43     |
| * 17,91     | *80.07.26 1 | *80.09.20 1 | *81.04.14 1 | *81.07.12 1 | *81.09.28 1 | *H 13,89    | *82.10.14 1 |
| *79.08.02 1 | *H 15,34    | *H 16,39    | * 16,49     | *H 14,79    | * 16,33     | * 4,9 14,0  | * 16,15     |
| * 18,09     | * 3,2 16,0  | * 3,3 17,0  | *81.05.20 1 | * 3,9 15,0  | *81.11.04 1 | * 4,3 16,0  | *82.10.19 1 |
| *79.08.28 1 | * 2,6 17,0  | * 3,0 18,0  | * 14,18     | * 3,8 16,0  | * 17,38     | * 4,5 18,0  | *H 16,21    |
| * 18,51     | * 2,5 18,0  | * 3,0 19,0  | *81.05.29 1 | * 3,7 17,0  | *81.12.07 1 | * 4,5 19,3  | * 4,6 17,0  |
| *79.10.01 1 | * 2,5 19,0  | * 3,0 20,0  | *H 13,59    | * 3,7 18,0  | * 17,69     | *9999       | * 4,6 18,0  |
| * 19,06     | *9999       | *9999       | * 3,7 14,0  | * 3,8 19,0  | *82.01.12 1 | *82.07.06 1 | * 4,6 19,0  |
| *79.11.14 1 | *80.07.29 1 | *80.10.10 1 | * 3,7 15,0  | * 3,8 19,5  | * 18,18     | * 14,25     | *9999       |
| * 18,14     | * 15,49     | * 16,74     | * 3,8 16,0  | *9999       | *82.02.10 1 | *82.07.30 1 | *82.11.12 1 |
| *80.06.28 1 | *80.08.18 1 | *80.11.11 1 | * 3,9 17,0  | *81.08.06 1 | * 18,34     | *H 14,61    | * 16,60     |
| *H 14,50    | *H 15,81    | * 17,08     | * 4,0 18,0  | * 15,41     | *82.03.26 1 | * 4,2 15,0  | *82.12.07 1 |
| * 3,9 15,0  | * 4,2 16,0  | *80.12.11 1 | * 4,0 20,0  | *81.08.20 1 | * 17,68     | * 4,3 16,0  | * 16,94     |
| * 3,0 16,0  | * 3,0 17,0  | * 17,20     | *9999       | *H 15,60    | *82.04.23 1 | * 4,4 18,0  | *           |
| * 2,8 17,0  | * 2,9 18,0  | *81.01.21 1 | *81.06.12 1 | * 3,9 16,0  | * 16,96     | * 4,5 19,6  | *           |
| * 2,8 18,0  | * 2,9 19,0  | * 17,33     | * 14,16     | * 3,6 17,0  | *82.05.13 1 | *9999       | *           |
| * 2,6 19,0  | * 3,0 19,6  | *81.02.17 1 | *81.06.13 1 | * 3,6 18,0  | * 16,37     | *82.08.11 1 | *           |
| *9999       | *9999       | * 17,01     | * 14,05     | * 3,6 19,0  | *82.06.21 1 | * 14,75     | *           |

## \*PH10A G SULTARTANGI

|             |             |             |             |             |           |             |             |
|-------------|-------------|-------------|-------------|-------------|-----------|-------------|-------------|
| *K292,20    | * 5,10      | * 3,90      | * 4,56      | * 3,40      | *H 3,97   | *9999       | * 4,30      |
| *79.09.07 1 | *80.06.20 1 | *80.08.21 1 | *80.12.16 1 | *81.06.12 1 | * 2,7 4,0 | *81.08.21 1 | *82.10.19 1 |
| * 4,70      | * 3,90      | * 4,10      | * 4,63      | * 3,66      | * 2,5 5,0 | * 4,00      | * 2,97      |
| *79.11.02 4 | *80.06.27 1 | *80.09.21 1 | *81.06.08 1 | *81.07.11 1 | * 2,5 5,5 | *81.09.21 1 | *           |

## \*PH10B G SULTARTANGI

|             |             |             |             |             |             |             |   |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|---|
| *K288,89    | *79.11.02 1 | * 1,06      | *80.09.21 1 | * 0,79      | *81.07.11 1 | * 1,30      | * |
| *79.09.07 1 | * 2,79      | *80.08.21 1 | * 1,85      | *81.06.12 1 | * 1,20      | *81.09.21 1 | * |
| * 1,89      | *80.06.27 1 | * 1,29      | *81.06.08 1 | * 0,90      | *81.08.21 1 | * 1,94      | * |

## \*PH11 G SULTARTANGI

|             |             |             |             |             |             |        |   |
|-------------|-------------|-------------|-------------|-------------|-------------|--------|---|
| *K290,14    | * 2,62      | * 3,22      | * 1,24      | * 2,31      | * 2,35      | * 2,34 | * |
| *80.06.27 1 | *80.09.07 1 | *80.11.02 1 | *81.06.08 1 | *81.07.11 1 | *81.09.21 1 | *      | * |
| * 2,37      | * 3,56      | * 3,61      | * 2,17      | * 2,56      | * 3,23      | *      | * |
| *80.08.21 1 | *80.09.21 1 | *81.05.28 1 | *81.06.12 1 | *81.08.21 1 | *82.10.19 1 | *      | * |

## \*PH12 G SULTARTANGI

|             |             |           |             |             |           |             |             |
|-------------|-------------|-----------|-------------|-------------|-----------|-------------|-------------|
| *K289,83    | * 4,38      | *H 2,78   | *80.09.21 1 | *81.06.12 1 | * 4,1 3,0 | *9999       | * 2,90      |
| *79.09.07 1 | *80.06.27 1 | * 3,8 3,0 | * 3,58      | * 2,43      | * 4,0 3,5 | *81.07.29 1 | *81.09.21 1 |
| * 4,06      | * 2,47      | * 3,5 3,8 | *81.05.28 1 | *81.07.11 1 | * 2,7 4,0 | * 3,00      | * 3,54      |
| *79.11.02 1 | *80.08.21 1 | *9999     | * 1,07      | *H 2,70     | * 2,5 4,3 | *81.08.21 1 | *           |

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|-------------|---|-------------|-------------|-------------|-------------|-------------|-------------|---|
| PH13        | G | SULTARTANGI |             |             |             |             |             |   |
| *K288,76    |   | *79,11,02 1 | * 2,28      | *80,09,21 4 | * 1,00      | *81,07,11 1 | * 2,75      | * |
| *79,09,06 1 |   | * 2,38      | *80,08,21 1 | * 2,84      | *81,06,12 1 | * 2,39      | *81,09,21 1 | * |
| * 2,40      |   | *80,06,26 1 | * 2,85      | *81,05,28 1 | * 2,08      | *81,08,21 1 | * 2,51      | * |

|             |   |             |             |           |             |             |             |             |
|-------------|---|-------------|-------------|-----------|-------------|-------------|-------------|-------------|
| PH14        | G | SULTARTANGI |             |           |             |             |             |             |
| *K288,36    |   | *79,11,02 4 | * 3,45      | * 3,2 5,0 | *80,09,21 1 | * 2,55      | *81,07,11 1 | * 4,40      |
| *79,09,06 1 |   | * 5,83      | *80,08,21 1 | * 3,1 5,5 | * 4,91      | *81,06,12 1 | * 3,89      | *81,09,21 1 |
| * 5,62      |   | *80,06,27 1 | *H 4,08     | *9999     | *81,05,28 1 | * 3,45      | *81,08,21 1 | * 5,20      |

|             |   |             |             |             |             |             |             |        |
|-------------|---|-------------|-------------|-------------|-------------|-------------|-------------|--------|
| PH15A       | G | SULTARTANGI |             |             |             |             |             |        |
| *K290,24    |   | * 5,18      | * 5,18      | * 3,85      | * 4,65      | * 5,12      | * 5,30      | * 4,41 |
| *80,08,21 4 |   | *80,09,21 4 | *81,05,28 1 | *81,06,12 1 | *81,07,11 1 | *81,09,21 4 | *82,10,20 1 | *      |

|             |   |             |           |             |             |             |             |   |
|-------------|---|-------------|-----------|-------------|-------------|-------------|-------------|---|
| PH15B       | G | SULTARTANGI |           |             |             |             |             |   |
| *K288,45    |   | *79,11,02 4 | *H 4,15   | *9999       | *81,06,12 1 | * 3,66      | *81,08,21 4 | * |
| *79,09,05 1 |   | * 5,94      | * 4,8 5,0 | *81,05,28 1 | * 3,35      | *81,07,11 1 | * 5,95      | * |
| * 5,83      |   | *80,08,21 1 | * 4,8 5,4 | * 2,47      | *81,06,24 1 | * 3,93      | *           | * |

|             |   |             |             |             |             |             |        |   |
|-------------|---|-------------|-------------|-------------|-------------|-------------|--------|---|
| PH16        | G | SULTARTANGI |             |             |             |             |        |   |
| *K288,95    |   | * 5,84      | * 6,08      | * 4,90      | * 5,08      | * 6,25      | * 4,41 | * |
| *80,08,21 1 |   | *80,09,24 4 | *81,05,28 1 | *81,06,12 1 | *81,09,21 4 | *82,10,19 1 | *      | * |

|             |   |             |             |             |        |   |   |   |
|-------------|---|-------------|-------------|-------------|--------|---|---|---|
| PH18        | G | SULTARTANGI |             |             |        |   |   |   |
| *K287,70    |   | * 6,69      | * 6,70      | * 6,70      | * 6,70 | * | * | * |
| *80,08,21 4 |   | *81,05,28 4 | *81,06,12 4 | *81,09,21 4 | *      | * | * | * |

|             |   |             |            |             |             |             |             |             |
|-------------|---|-------------|------------|-------------|-------------|-------------|-------------|-------------|
| PH19        | L | SULTARTANGI |            |             |             |             |             |             |
| *K288,31    |   | * 2,9 5,0   | * 2,7 7,0  | *81,05,28 1 | *H 4,45     | * 2,4 12,0  | * 2,4 18,0  | * 2,3 22,0  |
| *80,07,25 1 |   | * 2,7 6,0   | * 2,7 8,0  | *H 4,49     | * 2,0 5,0   | * 2,4 14,0  | * 2,3 20,0  | * 2,3 24,0  |
| *H 4,78     |   | * 2,4 7,0   | * 2,6 9,0  | * 1,3 5,0   | * 1,9 6,0   | * 2,5 16,0  | * 2,3 22,0  | *9999       |
| * 2,4 5,0   |   | * 2,4 8,0   | * 2,6 10,0 | * 1,3 6,0   | * 1,9 10,0  | * 2,5 18,0  | * 2,3 22,7  | *82,07,30 1 |
| * 2,4 7,0   |   | * 2,4 10,0  | * 2,6 11,0 | * 1,3 7,0   | * 1,9 15,0  | * 2,5 20,0  | *9999       | *H 05,14    |
| * 2,4 9,0   |   | * 2,4 12,0  | * 2,6 12,0 | * 1,3 8,0   | * 2,1 20,0  | * 2,5 22,0  | *81,09,21 1 | * 2,6 6,0   |
| * 2,5 11,0  |   | * 2,4 14,0  | * 2,6 13,0 | * 1,3 10,0  | * 2,1 22,0  | * 2,5 22,4  | *H 5,75     | * 2,5 8,0   |
| * 2,5 13,0  |   | * 2,5 16,0  | * 2,6 14,0 | * 1,3 12,0  | *9999       | *9999       | * 2,5 6,0   | * 2,5 10,0  |
| * 2,5 15,0  |   | * 2,5 18,0  | * 2,6 15,0 | * 1,3 14,0  | *81,06,24 1 | *81,08,21 1 | * 2,4 7,0   | * 2,6 12,0  |
| * 2,5 17,0  |   | * 2,5 20,0  | * 2,6 16,0 | * 1,3 15,0  | * 4,55      | *H 5,10     | * 2,3 8,0   | * 2,6 14,0  |
| * 2,5 19,0  |   | * 2,5 22,0  | * 2,6 17,0 | * 1,5 16,0  | *81,07,11 1 | * 2,4 6,0   | * 2,3 10,0  | * 2,6 16,0  |
| * 2,5 21,0  |   | * 2,5 22,1  | * 2,6 18,0 | * 1,6 18,0  | *H 4,80     | * 2,3 8,0   | * 2,3 12,0  | * 2,6 18,0  |
| * 2,5 22,0  |   | *9999       | * 2,6 20,0 | * 1,6 20,0  | * 2,6 5,0   | * 2,3 10,0  | * 2,3 14,0  | *9999       |
| *9999       |   | *80,09,23 1 | * 2,6 21,0 | * 1,6 22,0  | * 2,2 6,0   | * 2,3 12,0  | * 2,3 16,0  | *           |

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|-------------|-----------|------------|-------------|------------|------------|------------|---|
| *80.08.21 1 | *H 5.83   | * 2,6 22,0 | *9999       | * 2,3 8,0  | * 2,3 14,0 | * 2,3 18,0 | * |
| *H 4.96     | * 3,1 6,0 | *9999      | *81.06.12 1 | * 2,4 10,0 | * 2,3 16,0 | * 2,3 20,0 | * |

|                      |             |             |             |             |            |       |   |
|----------------------|-------------|-------------|-------------|-------------|------------|-------|---|
| *PH20A L SULTARTANGI |             |             |             |             |            |       |   |
| *K288.66             | * 4,54      | * 4,77      | * 5,20      | * 6,60      | * 3,3 6,0  | *9999 | * |
| *81.05.28 1          | *81.06.12 1 | *81.07.11 1 | *81.08.21 1 | *82.10.19 1 | * 3,3 8,0  | *     | * |
| * 4,68               | * 4,62      | * 5,03      | * 5,40      | *H 4,29     | * 3,3 10,0 | *     | * |
| *81.06.08 1          | *81.06.24 1 | *81.07.30 1 | *81.09.21 1 | * 3,6 5,0   | * 3,4 10,5 | *     | * |

|                      |             |             |             |             |             |             |            |
|----------------------|-------------|-------------|-------------|-------------|-------------|-------------|------------|
| *PH20B L SULTARTANGI |             |             |             |             |             |             |            |
| *K288.82             | * 2,0 7,0   | * 2,2 5,0   | * 2,6 7,0   | * 2,5 10,0  | * 2,5 16,0  | *82.07.30 1 | * 2,6 8,0  |
| *80.07.25 1          | * 2,0 8,0   | * 2,3 6,0   | * 2,7 9,0   | * 2,4 12,0  | * 2,7 17,5  | *H 5,60     | * 2,8 10,0 |
| *H 5,15              | * 2,0 9,0   | * 2,4 7,0   | * 2,7 12,0  | * 2,3 14,0  | *9999       | * 2,8 6,0   | * 2,9 12,0 |
| * 2,1 6,0            | * 2,1 10,0  | * 2,5 8,0   | * 2,6 13,0  | * 2,3 16,0  | *81.09.21 1 | * 2,3 8,0   | * 2,9 14,0 |
| * 2,1 8,0            | * 2,1 12,0  | * 2,4 10,0  | * 2,6 16,0  | * 2,4 16,5  | *H 6,20     | * 2,6 10,0  | * 2,9 16,0 |
| * 2,1 10,0           | * 2,3 13,0  | * 2,3 12,0  | * 3,0 17,0  | * 2,9 17,0  | * 2,0 7,0   | * 2,8 12,0  | * 3,1 17,0 |
| * 2,1 12,0           | * 2,3 14,0  | * 2,4 14,0  | *9999       | *9999       | * 2,0 8,0   | * 2,9 14,0  | *9999      |
| * 2,0 14,0           | * 2,3 16,0  | * 2,5 16,0  | *81.07.11 1 | *81.08.21 1 | * 2,1 9,0   | * 2,9 16,0  | *          |
| * 2,0 16,0           | * 3,0 17,5  | * 2,9 17,0  | *H 5,19     | *H 5,60     | * 2,1 10,0  | * 2,9 17,3  | *          |
| * 3,2 17,0           | *9999       | *9999       | * 2,6 5,5   | * 2,3 7,0   | * 2,6 12,0  | *9999       | *          |
| *9999                | *80.09.23 1 | *81.06.12 1 | * 2,2 6,0   | * 2,1 8,0   | * 2,5 14,0  | *82.10.19 1 | *          |
| *80.08.21 1          | * 4,28      | *H 4,78     | * 2,3 7,0   | * 2,2 10,0  | * 2,5 16,0  | *H 4,47     | *          |
| *H 5,36              | *81.05.28 1 | * 2,5 5,0   | * 2,4 8,0   | * 2,3 12,0  | * 2,7 17,0  | * 2,3 5,0   | *          |
| * 2,1 6,0            | *H 4,82     | * 2,4 6,0   | * 2,4 9,0   | * 2,5 14,0  | *9999       | * 2,4 6,0   | *          |

|                     |             |             |             |             |             |             |            |
|---------------------|-------------|-------------|-------------|-------------|-------------|-------------|------------|
| *PH21 L SULTARTANGI |             |             |             |             |             |             |            |
| *K290.22            | * 2,7 8,0   | * 2,9 13,0  | *9999       | *81.07.11 1 | * 2,7 8,0   | * 3,3 15,0  | * 2,8 6,0  |
| *80.07.25 1         | * 2,6 9,0   | * 3,0 14,0  | *81.06.12 1 | *H 5,26     | * 2,6 9,0   | *9999       | * 2,7 8,0  |
| *H 5,13             | * 2,6 10,0  | * 3,0 14,5  | *H 4,79     | * 2,9 6,0   | * 2,6 10,0  | *82.07.30 1 | * 2,7 10,0 |
| * 2,7 6,0           | * 2,6 12,0  | *9999       | * 3,3 5,0   | * 2,8 7,0   | * 2,6 12,0  | *H 5,95     | * 2,8 12,0 |
| * 2,6 8,0           | * 2,6 14,0  | *81.05.28 1 | * 2,9 6,0   | * 2,8 8,0   | * 2,6 14,0  | * 3,8 6,0   | * 2,8 14,0 |
| * 2,6 10,0          | * 2,6 15,0  | *H 4,14     | * 2,9 7,0   | * 2,8 9,0   | * 2,6 14,8  | * 3,1 8,0   | * 2,9 14,5 |
| * 2,6 12,0          | *9999       | * 2,9 5,0   | * 2,9 8,0   | * 2,8 10,0  | *9999       | * 3,1 10,0  | *9999      |
| * 2,7 14,0          | *80.09.24 1 | * 3,1 6,0   | * 2,9 10,0  | * 2,8 12,0  | *81.09.21 1 | * 3,0 12,0  | *          |
| * 2,7 15,0          | *H 6,45     | * 3,2 7,0   | * 2,9 12,0  | * 2,8 14,0  | *H 6,51     | * 3,1 14,0  | *          |
| *9999               | * 3,1 7,0   | * 3,2 8,0   | * 2,9 14,0  | * 2,9 15,0  | * 3,4 7,0   | * 3,1 14,8  | *          |
| *80.08.21 1         | * 2,9 8,0   | * 3,2 10,0  | * 2,9 15,0  | *9999       | * 3,1 8,0   | *9999       | *          |
| *H 5,41             | * 2,8 9,0   | * 3,2 12,0  | *9999       | *81.08.21 1 | * 3,1 10,0  | *82.10.19 1 | *          |
| * 3,0 6,0           | * 2,8 10,0  | * 3,2 14,0  | *81.06.24 1 | *H 5,78     | * 3,2 12,0  | *H 4,58     | *          |
| * 2,7 7,0           | * 2,8 12,0  | * 3,2 14,5  | * 5,03      | * 2,7 7,0   | * 3,3 14,0  | * 2,8 5,0   | *          |

|                     |             |             |            |             |             |            |             |
|---------------------|-------------|-------------|------------|-------------|-------------|------------|-------------|
| *PH22 L SULTARTANGI |             |             |            |             |             |            |             |
| *K288.70            | *80.08.21 1 | *9999       | * 2,9 9,0  | * 2,8 15,0  | * 3,1 20,0  | * 3,0 17,0 | * 2,8 20,0  |
| *80.07.25 1         | *H 6,62     | *80.09.21 1 | * 2,9 10,0 | * 2,9 20,0  | * 3,2 24,3  | * 3,0 18,0 | * 3,0 24,0  |
| *H 6,49             | * 2,9 7,0   | *H 7,30     | * 3,0 12,0 | * 3,0 21,0  | *9999       | * 3,0 19,0 | *9999       |
| * 3,0 7,0           | * 2,7 8,0   | * 3,3 8,0   | * 3,0 14,0 | * 3,1 22,0  | *81.07.29 1 | * 3,0 20,0 | *81.09.21 1 |
| * 3,0 8,0           | * 2,8 9,0   | * 3,2 9,0   | * 3,0 16,0 | * 3,2 24,0  | *H 6,50     | * 3,0 21,0 | *H 7,12     |
| * 3,1 10,0          | * 2,9 10,0  | * 3,2 10,0  | * 3,0 18,0 | * 3,2 24,5  | * 2,8 7,0   | * 3,0 22,0 | * 3,1 8,0   |
| * 3,1 12,0          | * 3,0 11,0  | * 3,2 11,0  | * 3,1 20,0 | *9999       | * 2,6 8,0   | * 3,1 23,0 | * 2,9 10,0  |
| * 3,1 14,0          | * 3,0 12,0  | * 3,3 17,0  | * 3,1 22,0 | *81.06.24 1 | * 2,8 9,0   | * 3,1 24,0 | * 2,9 12,0  |
| * 3,1 16,0          | * 3,0 14,0  | * 3,4 20,0  | * 3,1 24,0 | * 6,23      | * 2,8 10,0  | *9999      | * 3,0 14,0  |


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|            |            |             |             |             |            |             |            |
|------------|------------|-------------|-------------|-------------|------------|-------------|------------|
| * 3,1 18,0 | * 3,1 16,0 | * 3,5 24,5  | *9999       | *81,07,11 1 | * 2,9 11,0 | *81,08,21 1 | * 3,0 16,0 |
| * 3,1 20,0 | * 3,1 18,0 | *9999       | *81,06,12 1 | *H 6,47     | * 2,9 12,0 | *H 6,75     | * 3,1 18,0 |
| * 3,2 22,0 | * 3,1 20,0 | *81,05,28 1 | *H 6,30     | * 2,8 7,0   | * 2,9 13,0 | * 3,1 8,0   | * 3,1 20,0 |
| 3,3 24,0   | * 3,2 22,0 | *H 6,08     | * 2,5 7,0   | * 2,5 8,0   | * 2,9 14,0 | * 2,8 9,0   | * 3,1 22,0 |
| * 3,3 24,4 | * 3,2 24,0 | * 2,7 7,0   | * 2,5 8,0   | * 2,8 10,0  | * 2,9 15,0 | * 2,8 10,0  | * 3,2 24,0 |
| *9999      | * 3,2 24,1 | * 2,9 8,0   | * 2,5 12,0  | * 3,0 15,0  | * 3,0 16,0 | * 2,8 15,0  | *9999      |

| *PH23       | L | SULTARTANGI | VAR        | 'ADUR       | DP-2        |             |            |            |
|-------------|---|-------------|------------|-------------|-------------|-------------|------------|------------|
| *K288,79    |   | * 2,8 20,0  | * 2,6 10,0 | *80,09,24 1 | * 3,6 18,0  | *H 6,35     | * 2,9 7,0  | * 2,8 22,0 |
| *80,07,25 1 |   | * 2,9 22,0  | * 2,7 12,0 | * 7,30      | * 3,6 20,0  | * 3,0 7,0   | * 2,6 8,0  | * 2,8 24,0 |
| *H 6,33     |   | * 2,9 24,0  | * 2,7 14,0 | *81,05,28 1 | * 3,6 22,0  | * 2,7 8,0   | * 2,7 9,0  | * 2,8 24,2 |
| * 2,7 7,0   |   | * 2,9 25,0  | * 2,7 16,0 | *H 6,15     | * 3,7 24,0  | * 2,7 10,0  | * 2,7 10,0 | *9999      |
| * 2,7 8,0   |   | *9999       | * 2,8 18,0 | * 3,5 7,0   | *9999       | * 2,7 15,0  | * 2,7 12,0 | *          |
| * 2,7 10,0  |   | *80,08,21 1 | * 2,8 20,0 | * 3,5 8,0   | *81,06,12 1 | * 2,9 20,0  | * 2,7 14,0 | *          |
| * 2,7 12,0  |   | *H 6,53     | * 2,8 22,0 | * 3,5 10,0  | * 6,02      | * 3,0 25,0  | * 2,8 15,0 | *          |
| * 2,7 14,0  |   | * 2,7 7,0   | * 2,8 24,0 | * 3,5 12,0  | *81,06,24 1 | *9999       | * 2,8 16,0 | *          |
| * 2,7 16,0  |   | * 2,6 8,0   | * 2,9 24,5 | * 3,6 14,0  | * 6,11      | *81,07,29 1 | * 2,8 18,0 | *          |
| * 2,8 18,0  |   | * 2,6 9,0   | *9999      | * 3,6 16,0  | *81,07,11 1 | *H 6,44     | * 2,8 20,0 | *          |

| *PH25       | L | SULTARTANGI | VAR         | 'ADUR       | GR 70       |            |             |            |
|-------------|---|-------------|-------------|-------------|-------------|------------|-------------|------------|
| *K289,12    |   | * 2,6 22,0  | * 2,7 22,0  | * 2,4 12,0  | * 1,9 7,0   | * 2,8 7,0  | *81,08,24 1 | * 5,7 7,0  |
| *80,07,25 1 |   | * 2,6 24,0  | * 2,7 24,0  | * 2,4 14,0  | * 2,5 8,0   | * 2,5 8,0  | *H 6,60     | * 5,0 8,0  |
| *H 6,29     |   | *9999       | *9999       | * 2,4 16,0  | * 2,5 9,0   | * 2,5 10,0 | * 2,5 8,0   | * 3,9 9,0  |
| * 2,4 7,0   |   | *80,09,24 1 | *80,12,16 1 | * 2,4 18,0  | * 2,5 15,0  | * 2,5 12,0 | * 2,5 10,0  | * 3,8 10,0 |
| * 2,5 8,0   |   | *H 7,33     | * 8,06      | * 2,3 20,0  | * 2,5 20,0  | * 2,5 14,0 | * 2,5 12,0  | * 3,0 12,0 |
| * 2,6 10,0  |   | * 2,7 8,0   | *81,05,28 1 | * 2,3 22,0  | * 2,5 24,0  | * 2,5 16,0 | * 2,4 15,0  | * 3,0 14,0 |
| * 2,6 12,0  |   | * 2,7 9,0   | *H 6,06     | * 2,3 24,0  | *9999       | * 2,5 18,0 | * 2,4 20,0  | * 2,9 16,0 |
| * 2,6 14,0  |   | * 2,7 10,0  | * 1,6 7,0   | *9999       | *81,06,24 1 | * 2,5 20,0 | * 2,3 23,7  | * 2,9 18,0 |
| * 2,6 16,0  |   | * 2,7 11,0  | * 2,2 8,0   | *81,06,12 1 | * 6,07      | * 2,5 22,0 | *9999       | * 2,8 20,0 |
| * 2,6 18,0  |   | * 2,7 15,0  | * 2,3 9,0   | *H 5,98     | *81,07,11 1 | * 2,5 23,0 | *82,07,30 1 | *9999      |
| * 2,6 20,0  |   | * 2,7 20,0  | * 2,4 10,0  | * 2,2 6,0   | *H 6,28     | *9999      | *H 6,56     | *          |

| *PH26       | L | SULTARTANGI | VAR         | GR 61      |             |            |             |             |
|-------------|---|-------------|-------------|------------|-------------|------------|-------------|-------------|
| *K288,27    |   | * 2,9 12,0  | * 3,0 21,0  | *H 5,47    | * 2,9 22,0  | * 2,7 8,0  | * 2,9 24,0  | *81,06,12 1 |
| *80,06,27 1 |   | * 2,9 13,0  | * 3,0 22,0  | * 2,8 6,0  | * 3,0 24,0  | * 2,6 9,0  | * 3,0 25,0  | * 5,06      |
| *H 4,98     |   | * 2,9 14,0  | * 3,0 23,0  | * 2,6 8,0  | * 3,1 26,0  | * 2,6 10,0 | * 3,0 26,0  | *81,06,24 1 |
| * 3,1 6,0   |   | * 2,9 15,0  | * 3,0 24,0  | * 2,7 10,0 | * 3,1 27,0  | * 2,7 12,0 | * 3,0 27,0  | * 5,24      |
| * 2,9 7,0   |   | * 3,0 16,0  | * 3,0 25,0  | * 2,7 12,0 | *9999       | * 2,7 14,0 | *9999       | *81,07,11 4 |
| * 2,9 8,0   |   | * 3,0 17,0  | * 3,0 26,0  | * 2,8 14,0 | *80,08,21 1 | * 2,7 16,0 | *80,09,21 4 | * 5,35      |
| * 2,9 9,0   |   | * 3,0 18,0  | * 3,0 27,0  | * 2,8 16,0 | *H 5,70     | * 2,8 18,0 | * 5,38      | *81,09,21 4 |
| * 2,9 10,0  |   | * 3,0 19,0  | *9999       | * 2,8 18,0 | * 2,8 6,0   | * 2,8 20,0 | *81,05,28 1 | * 4,00      |
| * 2,9 11,0  |   | * 3,0 20,0  | *80,07,25 1 | * 2,9 20,0 | * 2,7 7,0   | * 2,9 22,0 | * 5,28      | *           |

| *PH27       | L | SULTARTANGI | VAR         | GR 59       |             |            |            |            |
|-------------|---|-------------|-------------|-------------|-------------|------------|------------|------------|
| *K288,41    |   | *9999       | * 2,9 28,0  | * 2,9 26,0  | * 3,0 20,0  | * 2,9 17,0 | * 2,6 9,0  | * 2,7 10,0 |
| *80,07,25 1 |   | *80,09,21 1 | * 2,9 28,5  | * 2,9 28,0  | * 3,0 25,0  | * 2,9 18,0 | * 2,6 11,0 | * 2,6 12,0 |
| *H 5,35     |   | * 6,49      | *9999       | * 2,9 29,0  | * 3,0 29,5  | * 2,9 19,0 | * 2,6 13,0 | * 2,6 14,0 |
| 2,6 6,0     |   | *81,05,28 1 | *81,06,12 1 | *9999       | *9999       | * 2,9 20,0 | * 2,6 15,0 | * 2,6 16,0 |
| * 2,6 8,0   |   | *H 5,03     | *H 4,95     | *81,06,24 1 | *81,07,29 1 | * 2,9 21,0 | * 2,6 17,0 | * 2,7 18,0 |
| * 2,6 10,0  |   | * 2,8 5,0   | * 3,0 5,0   | * 5,16      | *H 5,60     | * 2,9 22,0 | * 2,6 19,0 | * 2,7 20,0 |
| * 2,6 12,0  |   | * 2,8 6,0   | * 2,7 6,0   | *81,07,11 1 | * 2,8 6,0   | * 2,9 23,0 | * 2,6 21,0 | * 2,7 22,0 |

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|             |            |            |            |            |             |             |            |
|-------------|------------|------------|------------|------------|-------------|-------------|------------|
| * 2,7 14,0  | * 2,8 8,0  | * 2,9 7,0  | *H 5,42    | * 2,6 7,0  | * 2,9 24,0  | * 2,6 23,0  | * 2,7 24,0 |
| *9999       | * 2,9 10,0 | * 2,9 8,0  | * 3,0 6,0  | * 2,7 8,0  | * 2,9 25,0  | * 2,7 25,0  | * 2,7 26,0 |
| *80,08,21 1 | * 2,9 12,0 | * 2,9 10,0 | * 2,7 7,0  | * 2,8 9,0  | * 2,9 26,0  | * 2,6 27,0  | * 2,7 28,0 |
| 1 5,61      | * 2,9 14,0 | * 2,9 12,0 | * 2,8 8,0  | * 2,8 10,0 | * 2,9 27,0  | * 2,6 29,0  | * 2,7 29,5 |
| * 2,5 6,0   | * 2,9 16,0 | * 2,9 14,0 | * 2,9 9,0  | * 2,8 11,0 | * 2,9 28,0  | * 2,6 29,7  | *9999      |
| * 2,5 7,0   | * 2,9 18,0 | * 2,9 16,0 | * 3,0 10,0 | * 2,8 12,0 | * 2,9 29,0  | *9999       | *          |
| * 2,5 8,0   | * 2,9 20,0 | * 2,9 18,0 | * 3,0 12,0 | * 2,8 13,0 | *9999       | *81,09,21 1 | *          |
| * 2,5 10,0  | * 2,9 22,0 | * 2,9 20,0 | * 3,0 14,0 | * 2,8 14,0 | *81,08,21 1 | *H 6,48     | *          |
| * 2,5 12,0  | * 2,9 24,0 | * 2,9 22,0 | * 3,0 16,0 | * 2,8 15,0 | *H 5,95     | * 2,8 7,0   | *          |
| * 2,6 13,6  | * 2,9 26,0 | * 2,9 24,0 | * 3,0 18,0 | * 2,9 16,0 | * 2,6 7,0   | * 2,7 8,0   | *          |

|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *PH28 L     | SULTARTANGI |             |             |             |             |             |             |
| *K289,09    | * 3,7 6,0   | * 3,1 7,0   | * 3,1 8,0   | * 2,7 8,0   | * 2,8 7,0   | * 3,0 9,0   | *9999       |
| *80,07,25 1 | * 3,7 7,0   | * 3,1 8,0   | * 3,2 10,0  | * 2,8 9,0   | * 2,9 8,0   | * 3,0 10,0  | *82,10,12 1 |
| *H 5,45     | * 3,7 8,0   | * 3,1 9,0   | * 3,2 11,0  | * 2,8 10,0  | * 3,0 9,0   | * 3,1 11,0  | *H 4,60     |
| * 3,0 6,0   | * 3,8 9,0   | * 3,2 10,0  | *9999       | * 2,8 11,0  | * 3,0 10,0  | *9999       | * 3,1 5,0   |
| * 3,4 8,0   | * 3,9 10,0  | * 3,3 11,0  | *81,06,08 1 | *9999       | * 3,2 11,0  | *81,09,21 1 | * 3,0 6,0   |
| * 3,3 10,0  | * 4,0 11,0  | *9999       | * 5,00      | *81,06,24 1 | *9999       | *H 6,59     | * 3,0 8,0   |
| * 3,4 11,0  | * 4,0 11,5  | *81,05,28 1 | *81,06,12 1 | * 5,26      | *81,08,21 1 | * 3,0 7,0   | * 2,8 10,0  |
| *9999       | *9999       | *H 5,35     | *H 5,05     | *81,07,11 1 | *H 5,97     | * 2,9 8,0   | * 2,9 11,0  |
| *80,08,21 1 | *80,09,24 1 | * 2,9 6,0   | * 2,8 6,0   | *H 5,52     | * 2,7 7,0   | * 3,3 10,0  | *9999       |
| *H 5,70     | *H 6,67     | * 2,9 7,0   | * 2,7 7,0   | * 3,1 6,0   | * 2,8 8,0   | * 3,3 11,0  | *           |

|             |             |             |                           |             |            |             |             |
|-------------|-------------|-------------|---------------------------|-------------|------------|-------------|-------------|
| *PH29 L     | SULTARTANGI | VAR GR 57   | E.T.V FÖLSK LINSÁ 'I 5 H. |             |            |             |             |
| *K288,54    | *H 5,47     | * 2,9 7,0   | * 1,2 6,0                 | *81,07,11 1 | * 2,5 6,0  | * 2,6 22,0  | * 2,6 24,0  |
| *80,07,25 1 | * 2,4 6,0   | * 2,7 8,0   | * 1,2 7,0                 | *H 5,28     | * 2,3 7,0  | * 2,6 23,0  | * 2,7 24,8  |
| *H 5,21     | * 2,3 7,0   | * 2,7 10,0  | * 1,3 8,0                 | * 2,4 6,0   | * 2,3 8,0  | * 2,7 24,0  | *9999       |
| * 2,3 6,0   | * 2,3 8,0   | * 2,7 12,0  | * 1,4 10,0                | * 2,3 7,0   | * 2,4 9,0  | *9999       | *81,09,21 1 |
| * 2,3 8,0   | * 2,4 10,0  | * 2,8 14,0  | * 1,4 12,0                | * 2,3 8,0   | * 2,5 10,0 | *81,08,21 1 | *H 6,26     |
| * 2,3 10,0  | * 2,4 12,0  | * 2,8 17,0  | * 1,4 14,0                | * 2,5 10,0  | * 2,5 11,0 | *H 5,70     | * 2,2 7,0   |
| * 2,3 12,0  | * 2,4 14,0  | * 2,9 18,0  | * 1,5 16,0                | * 2,5 12,0  | * 2,5 12,0 | * 2,6 6,0   | * 2,1 8,0   |
| * 2,3 14,0  | * 2,4 16,0  | * 2,9 20,0  | * 1,6 18,0                | * 2,5 14,0  | * 2,5 13,0 | * 2,3 7,0   | * 2,2 10,0  |
| * 2,3 16,0  | * 2,4 18,0  | * 2,8 22,0  | * 1,6 20,0                | * 2,6 18,0  | * 2,6 14,0 | * 2,4 8,0   | * 2,2 12,0  |
| * 2,4 18,0  | * 2,4 20,0  | * 2,8 23,0  | * 1,6 22,0                | * 2,6 22,0  | * 2,6 15,0 | * 2,5 10,0  | * 2,2 14,0  |
| * 2,4 20,0  | * 2,4 22,0  | * 3,0 24,0  | * 1,6 24,0                | * 2,6 23,0  | * 2,6 16,0 | * 2,5 12,0  | * 2,2 16,0  |
| * 2,4 22,0  | * 2,5 23,0  | * 3,0 24,5  | *9999                     | * 2,7 24,0  | * 2,6 17,0 | * 2,5 14,0  | * 2,3 18,0  |
| * 2,4 24,0  | * 2,7 24,0  | *9999       | *81,06,12 1               | * 2,8 24,4  | * 2,6 18,0 | * 2,5 16,0  | * 2,2 20,0  |
| * 2,5 24,5  | *9999       | *81,05,28 1 | * 4,77                    | *9999       | * 2,6 19,0 | * 2,6 18,0  | * 2,2 22,0  |
| *9999       | *80,09,21 1 | *H 4,72     | *81,06,24 1               | *81,07,29 1 | * 2,6 20,0 | * 2,6 20,0  | * 2,3 24,0  |
| *80,08,21 1 | *H 6,35     | * 1,5 5,0   | * 5,02                    | *H 5,48     | * 2,6 21,0 | * 2,6 22,0  | *9999       |

|             |             |             |             |             |             |        |   |
|-------------|-------------|-------------|-------------|-------------|-------------|--------|---|
| *PH30 L     | SULTARTANGI |             |             |             |             |        |   |
| *K287,73    | * 4,35      | * 4,32      | * 3,54      | * 3,89      | * 4,16      | * 4,50 | * |
| *80,08,21 4 | *80,09,21 4 | *81,05,28 1 | *81,06,12 1 | *81,06,24 1 | *81,09,21 4 | *      | * |

|             |             |             |             |             |             |             |        |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--------|
| *PH31 L     | SULTARTANGI |             |             |             |             |             |        |
| *K289,45    | * 5,38      | * 5,32      | * 4,01      | * 4,59      | * 4,87      | * 5,13      | * 5,50 |
| *80,08,21 1 | *80,09,21 4 | *81,05,23 1 | *81,06,12 1 | *81,06,24 1 | *81,07,11 1 | *81,09,21 4 | *      |



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| *PH32       | L | SULTARTANGI | VAR GR 79   |             |             |             |             |             |  |
|-------------|---|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--|
| *K288.08    |   | * 2,9 5,0   | * 3,0 8,0   | * 2,3 12,0  | * 2,4 4,0   | * 2,4 12,0  | * 2,4 27,5  | *82,10,20 1 |  |
| 0,07,25 1   |   | * 2,7 6,0   | * 2,9 9,0   | * 2,4 13,0  | * 2,3 5,0   | * 2,5 14,0  | *9999       | *H 2,92     |  |
| *H 3,54     |   | * 2,7 7,0   | * 2,9 10,0  | * 2,5 14,0  | * 2,3 6,0   | * 2,6 16,0  | *81,09,21 1 | * 3,5 3,0   |  |
| * 2,8 4,0   |   | * 2,6 8,0   | * 2,8 12,0  | * 2,5 15,0  | * 2,4 10,0  | * 2,6 18,0  | *H 5,03     | * 3,5 4,0   |  |
| * 2,5 6,0   |   | * 2,6 10,0  | * 2,7 15,0  | * 2,5 16,0  | * 2,6 13,0  | * 2,6 20,0  | * 2,7 6,0   | * 3,6 6,0   |  |
| * 2,5 8,0   |   | * 2,5 12,0  | * 2,7 18,0  | * 2,6 17,0  | * 2,7 15,0  | * 2,7 22,0  | * 2,5 7,0   | * 3,6 8,0   |  |
| * 2,5 10,0  |   | * 2,5 14,0  | * 2,7 21,0  | * 2,6 18,0  | * 2,7 20,0  | * 2,7 24,0  | * 2,4 8,0   | * 3,6 10,0  |  |
| * 2,5 12,0  |   | * 2,5 16,0  | * 2,7 25,0  | * 2,6 19,0  | * 2,8 25,0  | * 2,7 26,0  | * 2,3 10,0  | * 3,5 12,0  |  |
| * 2,5 14,0  |   | * 2,5 18,0  | * 2,7 27,5  | * 2,6 20,0  | * 2,8 28,0  | * 2,7 27,5  | * 2,2 12,0  | * 3,3 14,0  |  |
| * 2,5 16,0  |   | * 2,5 20,0  | *9999       | * 2,6 21,0  | *9999       | *9999       | * 2,2 14,0  | * 3,2 16,0  |  |
| * 2,6 18,0  |   | * 2,5 22,0  | *81,05,28 1 | * 2,6 22,0  | *81,06,24 1 | *81,08,21 1 | * 2,1 16,0  | * 3,2 18,0  |  |
| * 2,6 20,0  |   | * 2,5 24,0  | *H 3,95     | * 2,6 23,0  | * 3,60      | *H 4,25     | * 2,1 18,0  | * 3,1 20,0  |  |
| * 2,6 22,0  |   | * 2,5 26,0  | * 2,1 4,0   | * 2,6 24,0  | *81,07,11 1 | * 3,0 5,0   | * 2,1 20,0  | * 3,1 22,0  |  |
| * 2,6 24,0  |   | * 2,5 27,5  | * 1,8 5,0   | * 2,6 25,0  | *H 3,74     | * 2,6 6,0   | * 2,1 22,0  | * 3,0 24,0  |  |
| * 2,6 26,0  |   | *9999       | * 1,6 6,0   | * 2,6 26,0  | * 3,0 4,0   | * 2,5 7,0   | * 2,1 24,0  | * 3,0 26,0  |  |
| * 2,6 27,5  |   | *80,09,24 1 | * 1,8 7,0   | * 2,6 27,0  | * 2,5 5,0   | * 2,5 8,0   | * 2,1 26,0  | * 3,0 27,0  |  |
| *9999       |   | *H 4,49     | * 1,9 8,0   | * 2,6 27,5  | * 2,4 6,0   | * 2,4 10,0  | * 2,1 27,5  | *9999       |  |
| *80,08,21 1 |   | * 3,2 5,0   | * 2,0 9,0   | *9999       | * 2,4 7,0   | * 2,4 15,0  | *9999       | *           |  |
| *H 3,90     |   | * 3,1 6,0   | * 2,2 10,0  | *81,06,12 1 | * 2,4 8,0   | * 2,4 20,0  | *82,07,30 1 | *           |  |
| * 3,3 4,0   |   | * 3,0 7,0   | * 2,3 11,0  | *H 3,23     | * 2,4 10,0  | * 2,4 25,0  | * 04,64     | *           |  |

| *PH33       | L | SULTARTANGI | VAR GR 50   |            |             |             |             |            |  |
|-------------|---|-------------|-------------|------------|-------------|-------------|-------------|------------|--|
| *K288.62    |   | * 9,2 6,0   | * 2,5 10,0  | * 3,0 9,0  | *81,06,24 1 | *9999       | * 6,1 5,0   | * 6,2 7,0  |  |
| *80,07,24 1 |   | * 9,2 7,0   | * 2,5 12,0  | * 2,9 10,0 | * 3,77      | *81,07,29 1 | * 5,6 6,0   | * 6,1 8,0  |  |
| *H 3,54     |   | * 9,2 8,0   | * 2,1 13,0  | * 2,9 11,0 | *81,07,11 1 | *H 4,25     | * 5,5 8,0   | * 5,4 10,0 |  |
| * 9,0 4,0   |   | * 9,2 10,0  | * 1,9 14,0  | * 2,8 12,0 | *H 3,99     | * 4,4 5,0   | * 5,4 10,0  | * 5,3 12,0 |  |
| * 9,3 6,0   |   | * 9,2 12,0  | * 1,8 15,0  | * 2,8 13,0 | * 4,2 4,0   | * 4,3 6,0   | * 5,3 12,0  | * 4,9 14,0 |  |
| * 9,0 8,0   |   | * 9,2 14,0  | * 1,8 16,0  | * 2,8 14,0 | * 3,7 5,0   | * 4,3 7,0   | * 5,1 13,0  | * 4,7 16,0 |  |
| * 8,7 10,0  |   | * 8,2 16,0  | * 2,0 18,0  | * 2,4 15,0 | * 3,7 6,0   | * 4,3 8,0   | * 5,0 14,0  | * 4,9 18,0 |  |
| * 8,5 12,0  |   | * 9,2 18,0  | * 1,8 20,0  | * 2,2 16,0 | * 3,7 7,0   | * 4,2 9,0   | * 4,9 15,0  | * 4,7 20,0 |  |
| * 8,3 14,0  |   | * 9,2 20,0  | * 1,7 22,0  | * 2,2 17,0 | * 3,7 8,0   | * 4,2 10,0  | * 5,0 16,0  | * 4,6 22,0 |  |
| * 8,2 16,0  |   | * 9,2 25,0  | * 1,7 24,0  | * 2,2 18,0 | * 3,7 9,0   | * 4,2 12,0  | * 5,1 18,0  | * 4,6 24,0 |  |
| * 8,2 18,0  |   | * 9,2 30,0  | * 1,8 26,0  | * 2,2 19,0 | * 3,6 10,0  | * 4,1 14,0  | * 5,0 20,0  | * 4,7 26,0 |  |
| * 8,2 20,0  |   | * 9,2 31,0  | * 1,9 28,0  | * 2,1 20,0 | * 3,6 12,0  | * 4,0 16,0  | * 4,8 21,0  | * 4,7 28,0 |  |
| * 8,2 22,0  |   | *9999       | * 1,9 30,0  | * 2,1 21,0 | * 3,6 14,0  | * 4,1 18,0  | * 4,8 22,0  | * 4,7 30,0 |  |
| * 8,2 24,0  |   | *80,09,21 1 | * 1,9 31,0  | * 2,2 22,0 | * 3,5 16,0  | * 4,0 20,0  | * 4,9 23,0  | * 4,7 31,0 |  |
| * 8,2 26,0  |   | * 5,21      | *9999       | * 2,2 23,0 | * 3,6 18,0  | * 3,9 22,0  | * 4,9 24,0  | *9999      |  |
| * 8,2 28,0  |   | *81,05,28 1 | *81,06,12 1 | * 2,2 24,0 | * 3,5 20,0  | * 3,9 24,0  | * 4,9 26,0  | *          |  |
| * 8,2 30,0  |   | *H 2,57     | *H 3,47     | * 2,2 25,0 | * 3,5 22,0  | * 3,9 26,0  | * 4,9 28,0  | *          |  |
| * 8,2 30,5  |   | * 1,1 3,0   | * 3,2 4,0   | * 2,2 26,0 | * 3,5 24,0  | * 3,9 28,0  | * 4,9 30,0  | *          |  |
| *9999       |   | * 2,1 4,0   | * 3,2 5,0   | * 2,3 27,0 | * 3,5 26,0  | * 3,9 30,0  | *9999       | *          |  |
| *80,08,21 1 |   | * 3,1 5,0   | * 3,1 6,0   | * 2,3 28,0 | * 3,5 28,0  | *9999       | *81,09,21 1 | *          |  |
| *H 4,18     |   | * 3,1 6,0   | * 3,1 7,0   | * 2,3 31,0 | * 3,5 30,0  | *81,08,21 1 | *H 5,45     | *          |  |
| * 9,3 5,0   |   | * 2,9 8,0   | * 3,0 8,0   | *9999      | * 3,5 31,0  | *H 4,58     | * 6,4 6,0   | *          |  |

| *PH34       | L | SULTARTANGI |            |             |             |             |            |            |  |
|-------------|---|-------------|------------|-------------|-------------|-------------|------------|------------|--|
| *K289,20    |   | * 2,0 21,0  | *H 1,97    | *81,06,14 1 | *9999       | *9999       | *H 5,05    | * 4,1 8,0  |  |
| *80,08,20 1 |   | *9999       | * 3,2 2,0  | *H 2,90     | *81,06,24 1 | *81,08,21 1 | * 1,9 6,0  | * 4,1 10,0 |  |
| *H 3,52     |   | *80,09,21 1 | * 2,2 3,0  | * 2,8 3,0   | * 3,07      | *H 4,11     | * 1,8 8,0  | * 4,1 12,0 |  |
| * 2,6 4,0   |   | *H 4,48     | * 2,6 4,0  | * 2,6 4,0   | *81,07,13 1 | * 1,8 5,0   | * 1,8 10,0 | * 4,2 14,0 |  |
| * 2,1 5,0   |   | * 2,4 5,0   | * 3,2 5,0  | * 2,7 5,0   | *H 3,28     | * 1,7 7,0   | * 1,8 12,0 | * 4,2 16,0 |  |
| 2,0 6,0     |   | * 2,2 6,0   | * 3,2 6,0  | * 2,6 6,0   | * 2,2 4,0   | * 1,7 9,0   | * 1,8 14,0 | * 4,2 18,0 |  |
| * 2,0 7,0   |   | * 2,2 7,0   | * 3,2 8,0  | * 2,6 7,0   | * 2,0 6,0   | * 1,7 11,0  | * 1,8 16,0 | * 4,2 20,0 |  |
| * 2,0 8,0   |   | * 2,2 8,0   | * 3,2 10,0 | * 2,6 8,0   | * 2,0 8,0   | * 1,7 13,0  | * 1,8 18,0 | * 4,5 21,5 |  |
| * 2,0 9,0   |   | * 2,2 11,0  | * 3,2 12,0 | * 2,6 10,0  | * 2,0 10,0  | * 1,8 15,0  | * 1,8 20,0 | *9999      |  |

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|            |             |            |            |            |             |             |   |
|------------|-------------|------------|------------|------------|-------------|-------------|---|
| * 2,0 10,0 | * 2,2 12,0  | * 3,2 14,0 | * 2,6 12,0 | * 2,0 12,0 | * 1,8 17,0  | * 1,8 21,5  | * |
| * 2,0 12,0 | * 2,2 14,0  | * 3,2 16,0 | * 2,6 14,0 | * 2,0 14,0 | * 1,8 19,0  | *9999       | * |
| * 2,0 14,0 | * 2,2 20,0  | * 3,2 18,0 | * 2,6 16,0 | * 2,0 16,0 | * 1,8 21,0  | *82,01,13 1 | * |
| * 2,0 16,0 | * 2,1 21,0  | * 3,2 20,0 | * 2,6 18,0 | * 2,0 18,0 | * 1,9 21,5  | *H 4,0      | * |
| * 2,0 18,0 | *9999       | * 3,2 22,0 | * 2,6 20,0 | * 1,9 20,0 | *9999       | * 4,0 5,0   | * |
| * 2,0 20,0 | *81,05,29 1 | *9999      | * 2,7 21,2 | * 2,0 21,5 | *81,09,25 1 | * 4,1 6,0   | * |

\*PH35 L SULTARTANGASTIFLA

|             |             |             |             |             |             |             |            |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|------------|
| *K289,54    | *9999       | * 3,5 28,0  | * 3,1 18,0  | * 3,1 18,0  | * 3,2 16,0  | *H 5,55     | * 2,9 8,0  |
| *80,08,20 1 | *80,09,21 1 | * 3,5 29,0  | * 3,1 20,0  | * 3,1 20,0  | * 3,2 18,0  | * 4,2 6,0   | * 2,9 9,0  |
| *H 4,05     | *H 4,99     | * 3,5 30,0  | * 3,1 22,0  | * 3,1 22,0  | * 3,2 20,0  | * 3,5 8,0   | * 2,9 10,0 |
| * 4,6 5,0   | * 4,9 5,0   | *9999       | * 3,1 23,0  | * 3,1 24,0  | * 3,2 22,0  | * 3,5 10,0  | * 2,9 12,0 |
| * 4,2 6,0   | * 4,6 6,0   | *81,05,29 1 | * 3,0 24,0  | * 3,1 26,0  | * 3,2 24,0  | * 3,5 12,0  | * 3,0 14,0 |
| * 3,4 7,0   | * 4,1 7,0   | *H 2,51     | * 3,0 26,0  | * 3,1 28,0  | * 3,2 26,0  | * 3,4 14,0  | * 3,0 16,0 |
| * 3,3 8,0   | * 3,9 8,0   | * 7,4 3,0   | * 3,0 28,0  | * 3,1 30,0  | * 3,2 28,0  | * 3,4 16,0  | * 3,0 18,0 |
| * 3,3 9,0   | * 3,8 9,0   | * 6,4 4,0   | * 3,0 29,5  | *9999       | * 3,2 30,0  | * 3,3 18,0  | * 3,0 20,0 |
| * 3,2 10,0  | * 3,8 10,0  | * 6,2 5,0   | *9999       | *81,06,24 1 | *9999       | * 3,3 20,0  | * 3,0 22,0 |
| * 3,2 12,0  | * 3,8 11,0  | * 5,6 6,0   | *81,06,14 1 | * 3,55      | *81,08,24 1 | * 3,3 22,0  | * 3,0 24,0 |
| * 3,2 14,0  | * 3,8 12,0  | * 3,3 7,0   | *H 3,30     | *81,07,13 1 | *H 4,54     | * 3,3 24,0  | * 3,1 26,0 |
| * 3,2 16,0  | * 3,7 14,0  | * 2,7 8,0   | * 3,1 4,0   | *H 3,84     | * 4,2 5,0   | * 3,3 26,0  | * 3,1 28,0 |
| * 3,2 18,0  | * 3,6 15,0  | * 2,7 9,0   | * 3,0 5,0   | * 4,0 4,0   | * 3,5 8,0   | * 3,3 28,0  | * 3,1 30,0 |
| * 3,2 20,0  | * 3,7 16,0  | * 2,8 10,0  | * 3,1 6,0   | * 3,9 5,0   | * 3,4 10,0  | * 3,2 30,0  | *9999      |
| * 3,2 22,0  | * 3,6 17,0  | * 2,9 11,0  | * 3,2 7,0   | * 3,5 6,0   | * 3,3 15,0  | *9999       | *          |
| * 3,2 24,0  | * 3,6 18,0  | * 2,9 12,0  | * 3,1 8,0   | * 3,2 7,0   | * 3,2 20,0  | *82,01,13 1 | *          |
| * 3,2 26,0  | * 3,6 19,0  | * 3,0 13,0  | * 3,1 10,0  | * 3,2 8,0   | * 3,2 25,0  | *H 4,45     | *          |
| * 3,2 28,0  | * 3,6 20,0  | * 3,0 14,0  | * 3,1 12,0  | * 3,2 10,0  | * 3,2 29,5  | * 2,2 5,0   | *          |
| * 3,2 30,0  | * 3,8 25,0  | * 3,0 16,0  | * 3,1 14,0  | * 3,2 12,0  | *9999       | * 2,2 6,0   | *          |
| * 3,2 30,5  | * 3,8 26,0  | * 3,1 17,0  | * 3,1 16,0  | * 3,2 14,0  | *81,09,25 1 | * 2,5 7,0   | *          |

\*PH36 L SULTARTANGASTIFLA

|             |             |             |             |             |             |             |            |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|------------|
| *K289,28    | * 5,8 28,0  | * 1,2 20,0  | * 1,7 18,0  | * 3,4 10,0  | * 5,0 10,0  | * 2,8 12,0  | * 2,7 10,0 |
| *80,08,20 1 | * 5,8 29,0  | * 1,2 22,0  | * 1,8 19,0  | * 3,4 12,0  | * 5,0 12,0  | * 2,8 14,0  | * 2,8 12,0 |
| *H 3,31     | *9999       | * 1,2 24,0  | * 1,8 20,0  | * 3,3 14,0  | * 4,9 14,0  | * 2,8 16,0  | * 2,8 14,0 |
| * 5,9 4,0   | *80,09,21 1 | * 1,3 25,0  | * 1,7 22,0  | * 3,3 16,0  | * 5,0 16,0  | * 2,7 18,0  | * 2,8 16,0 |
| * 5,9 5,0   | * 4,43      | * 1,3 26,0  | * 1,7 24,0  | * 3,3 18,0  | * 3,9 18,0  | * 2,7 20,0  | * 2,8 18,0 |
| * 5,9 6,0   | *81,05,29 1 | * 1,3 28,0  | * 1,7 26,0  | * 3,3 20,0  | * 2,7 20,0  | * 2,8 22,0  | * 2,8 20,0 |
| * 5,9 7,0   | *H 2,05     | *9999       | * 1,7 28,0  | * 3,3 22,0  | * 2,7 22,0  | * 2,8 24,0  | * 2,8 22,0 |
| * 5,9 8,0   | * 1,3 3,0   | *81,06,14 1 | * 1,7 29,0  | * 3,3 24,0  | * 2,8 24,0  | * 2,8 26,0  | * 2,8 24,0 |
| * 5,9 10,0  | * 1,2 4,0   | *H 2,55     | *9999       | * 3,3 26,0  | * 2,7 26,0  | * 2,8 28,0  | * 2,8 26,0 |
| * 5,9 12,0  | * 1,2 5,0   | * 2,1 3,0   | *81,06,24 1 | * 3,3 28,0  | * 2,7 28,0  | * 2,8 29,0  | * 2,8 28,0 |
| * 5,8 14,0  | * 1,2 6,0   | * 1,9 4,0   | * 2,74      | *9999       | *9999       | *9999       | * 2,8 29,0 |
| * 5,8 16,0  | * 1,2 8,0   | * 1,9 5,0   | *81,07,13 1 | *81,08,24 1 | *81,09,25 1 | *82,01,13 1 | *9999      |
| * 5,8 18,0  | * 1,2 10,0  | * 1,9 7,0   | *H 3,10     | *H 3,92     | *H 5,08     | *H 3,47     | *          |
| * 5,8 20,0  | * 1,2 12,0  | * 1,8 10,0  | * 3,7 4,0   | * 5,0 4,0   | * 5,2 6,0   | * 0,7 4,0   | *          |
| * 5,8 22,0  | * 1,2 14,0  | * 1,8 12,0  | * 3,5 5,0   | * 5,0 5,0   | * 5,1 8,0   | * 2,5 5,0   | *          |
| * 5,8 24,0  | * 1,2 16,0  | * 1,8 14,0  | * 3,5 6,0   | * 5,0 6,0   | * 2,8 9,0   | * 2,5 6,0   | *          |
| * 5,8 26,0  | * 1,2 18,0  | * 1,7 15,0  | * 3,4 8,0   | * 5,0 8,0   | * 2,8 10,0  | * 2,6 8,0   | *          |

\*PH37 L SULTARTANGASTIFLA

|             |             |            |            |            |            |             |             |
|-------------|-------------|------------|------------|------------|------------|-------------|-------------|
| *K290,74    | *80,09,21 1 | * 1,8 27,0 | * 2,1 18,0 | * 3,4 18,0 | * 4,0 22,0 | * 4,2 26,0  | * 3,8 30,0  |
| *80,08,20 1 | * 6,33      | * 1,9 28,0 | * 2,0 19,0 | * 3,4 20,0 | * 3,8 24,0 | * 4,0 28,0  | *9999       |
| *H 4,87     | *81,05,29 1 | * 1,9 29,0 | * 2,0 20,0 | * 3,3 22,0 | * 3,8 26,0 | * 4,1 30,0  | *82,01,13 1 |
| * 6,3 5,0   | *H 6,88     | * 1,9 30,0 | * 1,9 23,0 | * 3,2 24,0 | * 3,7 28,0 | *9999       | *H 5,51     |
| * 6,4 6,0   | * 2,0 7,0   | *9999      | * 2,0 26,0 | * 3,1 26,0 | * 3,8 29,7 | *81,10,02 1 | * 2,5 6,0   |

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|            |            |             |             |             |             |            |            |
|------------|------------|-------------|-------------|-------------|-------------|------------|------------|
| * 6,4 7,0  | * 1,9 8,0  | *81,06,14 1 | * 2,1 28,0  | * 3,2 28,0  | *9999       | *H 6,93    | * 2,5 7,0  |
| * 6,4 8,0  | * 1,9 9,0  | *H 3,54     | * 2,2 30,0  | * 3,2 30,0  | *81,08,25 1 | * 5,4 8,0  | * 2,3 8,0  |
| * 6,4 10,0 | * 1,9 10,0 | * 2,6 4,0   | *9999       | *9999       | *H 5,73     | * 5,2 9,0  | * 1,9 10,0 |
| 6,4 12,0   | * 1,7 11,0 | * 2,5 5,0   | *81,06,24 1 | *81,07,26 1 | * 2,7 7,0   | * 5,0 10,0 | * 1,9 12,0 |
| * 6,3 14,0 | * 1,6 12,0 | * 2,5 6,0   | * 3,91      | *H 4,77     | * 5,2 8,0   | * 4,8 11,0 | * 2,1 14,0 |
| * 6,2 16,0 | * 1,6 14,0 | * 2,4 7,0   | *81,07,13 1 | * 4,6 5,0   | * 5,1 9,0   | * 4,6 12,0 | * 2,2 16,0 |
| * 6,2 18,0 | * 1,6 16,0 | * 2,3 8,0   | *H 5,74     | * 4,5 6,0   | * 5,0 10,0  | * 4,5 14,0 | * 2,2 18,0 |
| * 6,2 20,0 | * 1,5 18,0 | * 2,3 9,0   | * 3,7 6,0   | * 4,4 8,0   | * 4,9 12,0  | * 4,3 16,0 | * 2,3 20,0 |
| * 6,1 22,0 | * 1,5 20,0 | * 2,3 10,0  | * 3,7 7,0   | * 4,4 10,0  | * 4,7 14,0  | * 4,2 18,0 | * 2,2 22,0 |
| * 6,1 24,0 | * 1,6 21,0 | * 2,2 11,0  | * 3,7 8,0   | * 4,3 12,0  | * 4,6 16,0  | * 4,2 20,0 | * 2,2 24,0 |
| * 6,1 26,0 | * 1,6 22,0 | * 2,2 12,0  | * 3,7 10,0  | * 4,3 14,0  | * 4,5 18,0  | * 4,1 22,0 | * 2,3 26,0 |
| * 6,1 28,0 | * 1,6 24,0 | * 2,1 13,0  | * 3,5 12,0  | * 4,2 16,0  | * 4,5 20,0  | * 3,9 24,0 | * 2,3 28,0 |
| * 6,1 30,0 | * 1,7 25,0 | * 2,1 14,0  | * 3,5 14,0  | * 4,2 18,0  | * 4,6 22,0  | * 3,8 26,0 | * 2,2 30,0 |
| *9999      | * 1,7 26,0 | * 2,1 16,0  | * 3,5 16,0  | * 4,0 20,0  | * 4,3 24,0  | * 3,6 28,0 | *9999      |

\*PH38 L SULTARTANGASTIFLA

|             |             |            |             |             |             |             |            |
|-------------|-------------|------------|-------------|-------------|-------------|-------------|------------|
| *K292,01    | * 3,9 19,0  | * 3,2 12,0 | * 3,4 25,0  | * 3,6 15,0  | * 3,6 16,0  | * 3,4 14,0  | * 2,5 12,0 |
| *80,08,20 1 | * 4,0 20,0  | * 3,2 13,0 | * 3,6 26,0  | * 3,5 20,0  | * 3,6 18,0  | * 3,4 16,0  | * 3,5 14,0 |
| *H 8,63     | * 4,0 21,0  | * 3,2 14,0 | * 3,5 27,0  | * 3,5 25,0  | * 3,5 20,0  | * 3,4 18,0  | * 3,5 16,0 |
| 4,8 9,0     | * 4,0 22,0  | * 3,2 15,0 | * 3,5 28,0  | * 3,6 29,6  | * 3,5 22,0  | * 3,4 20,0  | * 3,5 18,0 |
| * 4,1 10,0  | * 4,0 24,0  | * 3,2 16,0 | * 3,5 29,0  | *9999       | * 3,5 24,0  | * 3,4 22,0  | * 3,5 20,0 |
| * 3,8 11,0  | * 4,0 26,0  | * 3,2 17,0 | * 3,6 29,8  | *81,06,24 1 | * 3,6 26,0  | * 3,4 24,0  | * 3,6 22,0 |
| * 3,8 12,0  | * 4,1 28,0  | * 3,2 18,0 | *9999       | * 7,48      | * 3,6 28,0  | * 3,5 26,0  | * 3,6 24,0 |
| * 3,8 13,0  | * 4,1 29,0  | * 3,2 19,0 | *81,06,14 1 | *81,07,13 1 | * 3,7 29,3  | * 3,5 28,0  | * 3,6 26,0 |
| * 3,8 14,0  | *9999       | * 3,3 20,0 | *H 7,41     | *H 8,29     | *9999       | * 3,5 29,5  | * 3,7 28,0 |
| * 3,9 15,0  | *80,09,21 1 | * 3,3 21,0 | * 3,2 8,0   | * 3,6 9,0   | *81,08,25 1 | *9999       | * 3,7 29,5 |
| * 3,9 16,0  | *H 9,80     | * 3,3 22,0 | * 3,5 9,0   | * 3,5 10,0  | *H 9,35     | *81,10,02 1 | *9999      |
| * 3,9 17,0  | * 3,8 10,0  | * 3,3 23,0 | * 3,6 10,0  | * 3,6 12,0  | * 3,5 10,0  | *H 10,48    | *          |
| * 3,9 18,0  | * 3,3 11,0  | * 3,3 24,0 | * 3,6 11,0  | * 3,6 14,0  | * 3,3 12,0  | * 2,9 11,0  | *          |

\*PH39 L SULTARTANGASTIFLA

|             |             |            |             |             |             |             |            |
|-------------|-------------|------------|-------------|-------------|-------------|-------------|------------|
| *K291,85    | * 3,6 22,0  | * 3,5 9,0  | * 3,3 30,5  | *81,07,13 1 | *81,08,25 1 | *81,10,02 1 | * 3,4 10,0 |
| *80,08,20 1 | * 3,6 23,0  | * 3,4 10,0 | *9999       | *H 8,31     | *H 9,45     | *H 10,50    | * 3,6 11,0 |
| *H 8,74     | * 3,6 24,0  | * 3,5 11,0 | *81,06,14 1 | * 3,0 9,0   | * 3,3 10,0  | * 2,9 11,0  | * 3,6 12,0 |
| 4,2 9,0     | * 3,6 25,0  | * 3,4 12,0 | *H 7,59     | * 3,0 10,0  | * 3,1 11,0  | * 3,4 12,0  | * 3,6 14,0 |
| 3,6 10,0    | * 3,6 26,0  | * 3,3 13,0 | * 3,4 8,0   | * 3,0 12,0  | * 3,1 12,0  | * 3,6 14,0  | * 3,6 16,0 |
| * 3,6 11,0  | * 3,6 27,0  | * 3,4 14,0 | * 3,2 9,0   | * 3,0 14,0  | * 3,1 14,0  | * 3,6 16,0  | * 3,6 18,0 |
| * 3,5 12,0  | * 3,6 28,0  | * 3,4 15,0 | * 3,2 10,0  | * 3,0 16,0  | * 3,1 16,0  | * 3,6 18,0  | * 3,6 20,0 |
| * 3,5 13,0  | * 3,7 29,0  | * 3,3 16,0 | * 3,2 11,0  | * 3,0 18,0  | * 3,0 18,0  | * 3,5 20,0  | * 3,6 22,0 |
| * 3,6 14,0  | * 3,6 30,0  | * 3,3 17,0 | * 3,1 15,0  | * 3,0 20,0  | * 3,0 20,0  | * 3,5 22,0  | * 3,6 24,0 |
| * 3,6 15,0  | * 3,6 30,5  | * 3,3 18,0 | * 3,1 20,0  | * 3,0 22,0  | * 3,0 22,0  | * 3,5 24,0  | * 3,6 26,0 |
| * 3,5 16,0  | *9999       | * 3,3 20,0 | * 3,1 25,0  | * 3,0 24,0  | * 3,0 24,0  | * 3,6 26,0  | * 3,6 28,0 |
| * 3,6 17,0  | *80,09,21 1 | * 3,3 22,0 | * 3,1 30,0  | * 3,0 26,0  | * 3,0 26,0  | * 3,6 28,0  | * 3,6 30,0 |
| * 3,6 18,0  | * 9,78      | * 3,3 24,0 | * 3,6 30,6  | * 3,0 28,0  | * 3,0 28,0  | * 3,6 30,5  | * 3,6 30,7 |
| * 3,6 19,0  | *81,05,29 1 | * 3,3 26,0 | *9999       | * 3,0 30,0  | * 3,0 30,0  | *9999       | *9999      |
| * 3,6 20,0  | *H 7,45     | * 3,3 28,0 | *81,06,24 1 | * 3,0 30,7  | * 3,4 31,0  | *82,01,13 1 | *          |
| * 3,6 21,0  | * 4,1 8,0   | * 3,3 30,0 | * 7,88      | *9999       | *9999       | *H 9,30     | *          |

\*PH40 L SULTARTANGASTIFLA

|            |             |             |             |             |             |            |            |
|------------|-------------|-------------|-------------|-------------|-------------|------------|------------|
| *K292,10   | *9999       | *81,05,29 1 | *81,06,14 1 | * 6,52      | *81,08,25 1 | * 3,6 8,0  | * 4,3 8,0  |
| 80,08,20 1 | *80,09,21 1 | *H 5,98     | *H 6,36     | *81,07,13 1 | *H 6,99     | * 4,6 9,0  | * 4,4 10,0 |
| *H 6,87    | *H 7,11     | * 1,7 6,0   | * 2,2 7,0   | *H 6,70     | * 3,7 8,0   | * 4,6 10,0 | * 4,4 11,0 |
| * 8,3 7,0  | * 5,9 8,0   | * 1,5 7,0   | * 2,6 8,0   | * 2,7 7,0   | * 4,0 9,0   | * 4,4 11,0 | *9999      |
| * 6,8 8,0  | * 6,1 9,0   | * 2,3 8,0   | * 2,9 9,0   | * 2,8 8,0   | * 3,9 10,0  | *9999      | *          |


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|            |            |            |             |            |             |             |   |
|------------|------------|------------|-------------|------------|-------------|-------------|---|
| * 5,8 9,0  | * 6,1 10,0 | * 3,1 9,0  | * 2,9 10,0  | * 3,0 9,0  | * 3,8 11,0  | *82,01,13 1 | * |
| * 5,6 10,0 | * 5,8 11,0 | * 2,8 10,0 | * 2,8 11,5  | * 3,0 10,0 | *9999       | *H 5,82     | * |
| * 5,3 11,0 | * 5,7 11,2 | * 2,4 11,0 | *9999       | * 3,0 11,0 | *81,10,02 1 | * 4,0 6,0   | * |
| 5,3 11,2   | *9999      | *9999      | *81,06,24 1 | *9999      | *H 7,35     | * 4,3 7,0   | * |

## \*PH41 L NORDAN VADÖLDU

|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K290,67    | * 3,0 8,0   | * 2,9 12,0  | * 2,8 18,0  | *81,10,04 1 | * 2,8 14,0  | * 2,7 22,0  | * 2,9 30,3  |
| *80,08,20 1 | * 2,9 9,0   | * 2,9 14,0  | * 2,8 20,0  | *H 10,68    | * 2,8 16,0  | * 2,7 24,0  | *9999       |
| *H 9,10     | * 2,9 10,0  | * 2,9 16,0  | * 2,8 22,0  | * 3,5 11,0  | * 2,8 18,0  | * 2,7 26,0  | *82,10,20 1 |
| * 2,8 10,0  | * 2,9 12,0  | * 2,9 18,0  | * 2,8 24,0  | * 3,0 12,0  | * 2,8 20,0  | * 2,7 28,0  | *H 6,78     |
| * 2,8 11,0  | * 2,9 14,0  | * 2,9 20,0  | * 2,8 26,0  | * 2,8 14,0  | * 2,8 22,0  | * 2,8 30,0  | * 2,7 7,0   |
| * 2,8 12,0  | * 2,9 16,0  | * 2,9 22,0  | * 2,8 28,0  | * 2,8 16,0  | * 2,8 24,0  | * 2,8 30,3  | * 2,6 8,0   |
| * 2,8 13,0  | * 2,9 18,0  | * 2,9 24,0  | * 2,8 30,0  | * 2,8 18,0  | * 2,8 26,0  | *9999       | * 2,7 10,0  |
| * 2,8 14,0  | * 2,9 20,0  | * 2,9 26,0  | * 2,9 31,0  | * 2,8 20,0  | * 2,9 28,0  | *82,07,30 1 | * 2,7 12,0  |
| * 2,8 16,0  | * 2,9 22,0  | * 2,9 28,0  | *9999       | * 2,8 22,0  | * 2,9 30,0  | *H 9,11     | * 2,7 14,0  |
| * 2,8 18,0  | * 2,9 24,0  | * 2,9 30,0  | *81,08,23 1 | * 2,8 24,0  | * 2,9 30,5  | * 3,2 10,0  | * 2,7 16,0  |
| * 2,8 20,0  | * 2,9 26,0  | *9999       | *H 9,52     | * 2,8 26,0  | *9999       | * 2,8 12,0  | * 2,7 18,0  |
| * 2,9 22,0  | * 2,9 28,0  | *81,06,24 1 | * 2,9 10,0  | * 2,8 28,0  | *82,06,24 1 | * 2,8 14,0  | * 2,8 20,0  |
| * 2,9 24,0  | * 2,9 30,0  | * 8,16      | * 2,8 11,0  | * 2,9 30,0  | *H 8,57     | * 2,8 16,0  | * 2,7 22,0  |
| * 2,9 26,0  | * 2,9 31,0  | *81,07,13 1 | * 2,7 12,0  | * 2,9 30,5  | * 3,5 9,0   | * 2,8 18,0  | * 2,7 24,0  |
| * 2,8 28,0  | *9999       | *H 8,70     | * 2,7 15,0  | *9999       | * 2,8 10,0  | * 2,8 20,0  | * 2,8 26,0  |
| * 2,8 30,0  | *81,06,14 1 | * 2,9 9,0   | * 2,7 20,0  | *82,01,14 1 | * 2,7 12,0  | * 2,8 22,0  | * 2,8 28,0  |
| * 2,8 31,7  | *H 7,85     | * 2,9 10,0  | * 2,7 25,0  | *H 10,01    | * 2,7 14,0  | * 2,8 24,0  | * 2,9 29,0  |
| *9999       | * 3,0 8,0   | * 2,8 12,0  | * 2,7 30,0  | * 2,2 11,0  | * 2,7 16,0  | * 2,8 26,0  | *9999       |
| *81,05,29 1 | * 2,9 9,0   | * 2,8 14,0  | * 2,7 30,5  | * 2,5 12,0  | * 2,7 18,0  | * 2,8 28,0  | *           |
| *H 7,92     | * 2,9 10,0  | * 2,8 16,0  | *9999       | * 2,8 13,0  | * 2,7 20,0  | * 2,9 30,0  | *           |

## \*PH42 L HAF

|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K260,30    | * 9,5 20,0  | * 2,5 23,0  | *H 4,99     | * 6,8 7,0   | * 8,0 14,0  | * 4,9 32,0  | * 5,9 22,0  |
| *80,08,22 1 | * 9,6 22,0  | * 2,8 25,0  | * 5,6 6,0   | * 6,9 8,0   | * 7,7 16,0  | * 5,0 33,4  | * 5,8 24,0  |
| *H 9,58     | * 9,8 24,0  | * 3,1 26,0  | * 5,4 7,0   | * 6,9 10,0  | * 7,5 17,0  | *9999       | * 5,4 26,0  |
| *11,0 10,0  | * 9,7 26,0  | * 3,2 28,0  | * 5,4 8,0   | * 6,2 12,0  | * 7,1 18,0  | *82,01,12 1 | * 5,2 28,0  |
| *10,9 11,0  | * 9,6 28,0  | * 3,2 30,0  | * 5,2 9,0   | * 5,9 14,0  | * 7,1 19,0  | *H 14,68    | * 5,0 30,0  |
| *10,8 12,0  | * 9,4 30,0  | * 3,2 32,0  | * 5,1 10,0  | * 5,3 16,0  | * 7,2 20,0  | * 6,4 15,0  | * 4,6 32,0  |
| *10,9 14,0  | * 9,1 31,0  | * 3,2 32,5  | * 4,3 11,0  | * 4,9 18,0  | * 7,2 21,0  | * 6,2 16,0  | * 3,8 32,9  |
| *10,9 16,0  | * 7,7 32,0  | *9999       | * 4,2 12,0  | * 5,1 20,0  | * 7,1 22,0  | * 5,8 18,0  | *9999       |
| *10,8 18,0  | * 8,9 33,0  | *81,06,12 1 | * 4,0 13,0  | * 5,0 22,0  | * 7,1 23,0  | * 5,6 20,0  | *82,08,04 1 |
| *10,8 20,0  | *9999       | *H 4,51     | * 4,0 14,0  | * 5,0 24,0  | * 7,0 25,0  | * 5,5 22,0  | * 3,50      |
| *10,8 22,0  | *81,05,30 1 | * 3,1 5,0   | * 3,6 15,0  | * 5,2 26,0  | * 7,0 27,0  | * 5,2 24,0  | *82,10,15 1 |
| *10,6 24,0  | *H 2,64     | * 2,4 6,0   | * 3,7 16,0  | * 5,2 28,0  | * 7,0 28,0  | * 5,1 26,0  | *H 8,27     |
| *10,3 26,0  | * 3,8 3,0   | * 2,4 7,0   | * 3,7 17,0  | * 5,2 30,0  | * 7,0 30,0  | * 5,0 28,0  | * 4,3 10,0  |
| *10,1 28,0  | * 3,0 4,0   | * 2,3 8,0   | * 3,7 18,0  | * 5,1 32,0  | * 6,9 32,0  | * 5,0 30,0  | * 4,6 12,0  |
| *10,1 30,0  | * 2,3 5,0   | * 2,2 9,0   | * 3,8 19,0  | * 4,0 33,0  | * 6,8 33,4  | * 5,0 32,0  | * 5,4 14,0  |
| *10,1 32,0  | * 1,3 6,0   | * 2,1 10,0  | * 3,7 20,0  | *9999       | *9999       | * 4,8 33,2  | * 5,5 16,0  |
| *10,1 33,6  | * 1,1 7,0   | * 1,9 12,0  | * 3,7 22,0  | *81,09,19 1 | *81,11,02 1 | *9999       | * 5,6 18,0  |
| *9999       | * 0,9 9,0   | * 2,1 15,0  | * 3,9 24,0  | *H 3,10     | *H 13,10    | *82,06,24 1 | * 5,5 20,0  |
| *80,09,20 1 | * 1,1 12,0  | * 2,6 20,0  | * 4,2 26,0  | * 7,1 4,0   | * 5,9 14,0  | *H 5,78     | * 5,4 22,0  |
| *H 11,17    | * 1,2 14,0  | * 3,1 25,0  | * 4,4 28,0  | * 7,5 5,0   | * 5,6 16,0  | * 6,2 6,0   | * 5,3 24,0  |
| * 9,6 12,0  | * 1,6 15,0  | * 3,2 26,0  | * 4,4 30,0  | * 7,9 6,0   | * 5,3 18,0  | * 5,3 8,0   | * 5,3 26,0  |
| * 9,2 13,0  | * 1,7 16,0  | * 3,4 28,0  | * 4,4 32,0  | * 7,9 7,0   | * 5,0 20,0  | * 5,4 10,0  | * 5,1 28,0  |
| * 9,2 14,0  | * 2,2 18,0  | * 3,4 29,0  | * 4,1 33,0  | * 7,9 8,0   | * 4,8 22,0  | * 5,7 12,0  | * 5,0 30,0  |
| * 9,2 15,0  | * 2,5 19,0  | * 3,4 30,0  | *9999       | * 8,1 9,0   | * 4,8 24,0  | * 5,9 14,0  | * 5,0 32,0  |
| * 9,3 16,0  | * 2,3 20,0  | * 3,6 33,0  | *81,08,21 1 | * 8,1 10,0  | * 4,9 26,0  | * 6,0 16,0  | * 4,9 33,0  |
| * 9,5 18,0  | * 2,4 21,0  | *9999       | *H 5,35     | * 8,1 11,0  | * 4,9 28,0  | * 6,0 18,0  | *9999       |
| * 9,5 19,0  | * 2,5 22,0  | *81,07,10 1 | * 6,9 6,0   | * 8,1 12,0  | * 4,9 30,0  | * 6,0 20,0  | *           |

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| *PH43       | L | HAF         |             |             |            |             |             |             |
|-------------|---|-------------|-------------|-------------|------------|-------------|-------------|-------------|
| *257,35     |   | * 3,2 16,0  | * 3,5 30,0  | * 3,5 19,0  | * 3,3 12,0 | * 3,4 33,5  | * 3,3 22,0  | * 3,5 32,0  |
| *80,08,22 1 |   | * 3,2 18,0  | * 3,5 32,0  | * 3,5 20,0  | * 3,3 13,0 | *9999       | * 3,3 24,0  | * 3,5 33,3  |
| *H 11,90    |   | * 3,2 20,0  | * 3,6 33,5  | * 3,5 22,0  | * 3,3 14,0 | *81,10,31 1 | * 3,4 26,0  | *9999       |
| * 4,7 12,0  |   | * 3,3 22,0  | *9999       | * 3,5 24,0  | * 3,3 15,0 | *H 13,55    | * 3,4 28,0  | *82,08,04 1 |
| * 3,4 13,0  |   | * 3,3 24,0  | *81,06,12 1 | * 3,5 26,0  | * 3,3 16,0 | * 3,1 14,0  | * 3,4 30,0  | * 9,70      |
| * 3,3 14,0  |   | * 3,3 27,0  | *H 9,10     | * 3,5 27,0  | * 3,3 17,0 | * 3,2 16,0  | * 3,4 32,0  | *82,10,15 1 |
| * 3,2 15,0  |   | * 3,3 30,0  | * 3,4 10,0  | *9999       | * 3,3 18,0 | * 3,2 18,0  | * 3,3 33,3  | *H 12,08    |
| * 3,2 16,0  |   | * 3,6 33,0  | * 3,3 11,0  | *81,08,21 1 | * 3,3 19,0 | * 3,4 20,0  | *9999       | * 3,2 14,0  |
| * 3,3 18,0  |   | *9999       | * 3,4 15,0  | *H 11,40    | * 3,4 20,0 | * 3,4 22,0  | *82,06,24 1 | * 3,2 16,0  |
| * 3,3 20,0  |   | *81,05,30 1 | * 3,5 20,0  | * 3,6 12,0  | * 3,4 21,0 | * 3,5 24,0  | *H 8,44     | * 3,3 18,0  |
| * 3,3 22,0  |   | *H 6,33     | * 3,5 22,0  | * 3,3 13,0  | * 3,4 22,0 | * 3,5 26,0  | * 4,0 9,0   | * 3,4 20,0  |
| * 3,3 24,0  |   | * 3,6 7,0   | *9999       | * 3,3 14,0  | * 3,4 23,0 | * 3,5 28,0  | * 3,4 10,0  | * 3,4 22,0  |
| * 3,3 26,0  |   | * 3,3 8,0   | *81,07,10 1 | * 3,3 16,0  | * 3,4 24,0 | * 3,5 30,0  | * 3,4 12,0  | * 3,4 24,0  |
| * 3,3 30,0  |   | * 3,3 9,0   | *H 10,27    | * 3,3 18,0  | * 3,4 25,0 | * 3,5 32,0  | * 3,4 14,0  | * 3,4 26,0  |
| * 3,4 32,0  |   | * 3,3 10,0  | * 3,5 11,0  | * 3,4 20,0  | * 3,5 26,0 | * 3,4 33,5  | * 3,4 16,0  | * 3,4 28,0  |
| * 3,6 33,0  |   | * 3,3 12,0  | * 3,4 12,0  | * 3,4 22,0  | * 3,5 27,0 | *9999       | * 3,5 18,0  | * 3,5 30,0  |
| *9999       |   | * 3,3 18,0  | * 3,4 13,0  | * 3,4 24,0  | * 3,5 28,0 | *82,01,12 1 | * 3,5 20,0  | * 3,5 32,0  |
| *80,09,20 1 |   | * 3,4 20,0  | * 3,4 14,0  | * 3,4 26,0  | * 3,5 29,0 | *H 14,43    | * 3,5 22,0  | * 3,5 33,0  |
| *H 12,50    |   | * 3,4 24,0  | * 3,4 15,0  | * 3,4 27,0  | * 3,5 30,0 | * 3,2 15,0  | * 3,5 24,0  | *9999       |
| * 3,5 13,0  |   | * 3,5 26,0  | * 3,4 16,0  | *9999       | * 3,5 31,0 | * 3,2 16,0  | * 3,5 26,0  | *           |
| * 3,2 14,0  |   | * 3,5 28,0  | * 3,5 17,0  | *81,09,19 1 | * 3,6 32,0 | * 3,2 18,0  | * 3,5 28,0  | *           |
| * 3,2 15,0  |   | * 3,5 29,0  | * 3,5 18,0  | *H 11,44    | * 3,5 33,0 | * 3,3 20,0  | * 3,5 30,0  | *           |

| *PH44       | L | HAF         |             |             |             |             |            |             |
|-------------|---|-------------|-------------|-------------|-------------|-------------|------------|-------------|
| *K246,30    |   | * 18,50     | * 3,4 18,0  | * 18,04     | * 3,5 18,3  | *82,01,12 4 | * 3,8 17,0 | *82,08,04 1 |
| *80,08,22 1 |   | *81,05,30 1 | * 3,4 18,5  | *81,07,10 1 | *9999       | * 18,45     | * 3,5 18,0 | * 17,55     |
| * 18,37     |   | *H 16,50    | *9999       | *H 17,64    | *81,08,21 1 | *82,06,24 1 | * 3,5 18,5 | *           |
| *80,09,20 1 |   | * 3,5 17,0  | *81,06,12 4 | * 3,5 18,0  | * 18,2      | *H 16,71    | *9999      | *           |

| *PH45       | L | HAF         |             |             |             |             |             |             |
|-------------|---|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K255,38    |   | * 3,4 18,0  | * 3,1 19,0  | *81,07,10 1 | * 3,0 20,0  | * 2,9 26,0  | * 2,9 22,0  | *82,08,04 1 |
| *80,08,22 1 |   | * 3,3 19,0  | * 3,1 20,0  | *H 15,80    | * 3,0 22,0  | * 2,8 26,7  | * 2,9 24,0  | * 15,63     |
| *H 17,04    |   | * 3,2 20,0  | * 3,1 22,0  | * 3,4 16,0  | * 2,9 24,0  | *9999       | * 2,7 26,0  | *82,10,15 1 |
| * 3,6 18,0  |   | * 3,0 22,0  | * 3,1 24,0  | * 3,1 17,0  | * 2,8 26,0  | *81,10,31 1 | * 2,7 26,5  | *H 17,38    |
| * 3,4 19,0  |   | * 2,8 24,0  | * 3,2 26,0  | * 3,1 18,0  | * 2,7 26,5  | *H 18,55    | *9999       | * 3,2 18,0  |
| * 3,3 20,0  |   | * 2,6 25,0  | * 3,2 26,5  | * 3,1 19,0  | *9999       | * 3,0 19,0  | *82,06,24 1 | * 3,1 20,0  |
| * 3,2 21,0  |   | * 2,4 26,0  | *9999       | * 3,1 20,0  | *81,09,19 1 | * 3,0 20,0  | *H 14,71    | * 3,1 22,0  |
| * 3,2 22,0  |   | * 2,4 27,8  | *81,06,12 1 | * 3,1 22,0  | *H 17,16    | * 3,0 22,0  | * 3,5 15,0  | * 3,1 24,0  |
| * 3,0 23,0  |   | *9999       | *H 15,08    | * 3,0 24,0  | * 3,2 18,0  | * 2,9 24,0  | * 3,2 16,0  | * 3,2 26,0  |
| * 2,9 24,0  |   | *81,05,30 1 | * 3,1 16,0  | * 3,0 26,0  | * 3,1 19,0  | * 2,7 26,0  | * 3,0 18,0  | * 3,2 26,5  |
| * 2,7 25,0  |   | *H 13,75    | * 3,0 17,0  | * 2,9 26,5  | * 3,1 20,0  | * 2,7 26,7  | * 3,0 20,0  | *9999       |
| * 2,5 26,0  |   | * 3,4 14,0  | * 3,0 20,0  | *9999       | * 3,1 21,0  | *9999       | * 2,9 22,0  | *           |
| * 2,3 26,5  |   | * 3,2 15,0  | * 3,0 25,0  | *81,08,21 1 | * 3,0 22,0  | *82,01,12 1 | * 2,9 24,0  | *           |
| *9999       |   | * 3,2 16,0  | * 3,0 26,0  | *H 16,8     | * 3,0 23,0  | *H 19,19    | * 2,9 26,0  | *           |
| *80,09,20 1 |   | * 3,2 17,0  | * 2,9 27,0  | * 3,4 18,0  | * 3,0 24,0  | * 3,0 20,0  | * 3,0 26,4  | *           |
| *H 17,52    |   | * 3,1 18,0  | *9999       | * 3,1 19,0  | * 3,0 25,0  | * 3,0 21,0  | *9999       | *           |

| *H46        | L | HAF        |            |             |             |             |             |   |
|-------------|---|------------|------------|-------------|-------------|-------------|-------------|---|
| *K260,13    |   | * 3,6 10,0 | * 3,8 22,0 | *80,10,10 4 | *81,03,24 4 | *81,06,12 1 | *81,08,10 4 | * |
| *80,08,22 1 |   | * 3,7 12,0 | * 3,8 24,0 | * 5,60      | * 5,60      | * 5,41      | * 5,60      | * |
| *H 6,56     |   | * 3,7 14,0 | * 3,8 25,0 | *80,11,10 4 | *81,04,22 4 | *81,06,30 1 | *81,08,21 1 | * |

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|           |            |             |             |             |             |             |   |
|-----------|------------|-------------|-------------|-------------|-------------|-------------|---|
| * 3,7 7,0 | * 3,7 16,0 | *9999       | * 5,60      | * 5,60      | * 5,37      | * 5,75      | * |
| * 3,6 8,0 | * 3,8 18,0 | *80,09,20 4 | *81,01,30 4 | *81,05,30 1 | *81,07,10 1 | *82,10,15 4 | * |
| * 3,6 9,0 | * 3,8 20,0 | * 6,07      | * 5,60      | * 5,04      | * 5,51      | * 5,06      | * |

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|                  |             |         |             |         |   |   |   |
|------------------|-------------|---------|-------------|---------|---|---|---|
| *PH47 L VID HALD |             |         |             |         |   |   |   |
| *K298,87         | *81,08,25 1 | * 18,85 | *81,10,02 4 | * 19,00 | * | * | * |

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|                  |             |         |             |         |             |         |   |
|------------------|-------------|---------|-------------|---------|-------------|---------|---|
| *PH50 L VID HALD |             |         |             |         |             |         |   |
| *K295,23         | *81,08,25 1 | * 14,23 | *81,10,02 1 | * 14,46 | *82,01,13 1 | * 13,58 | * |

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|                  |             |            |             |             |            |            |   |
|------------------|-------------|------------|-------------|-------------|------------|------------|---|
| *PH51 L VID HALD |             |            |             |             |            |            |   |
| *K296,18         | * 19,95     | *H 17,51   | *9999       | * 4,1 20,0  | *H 18,13   | * 4,7 21,5 | * |
| *81,08,25 1      | *82,01,13 1 | * 4,4 18,0 | *82,07,30 1 | * 4,7 21,8  | * 4,4 19,0 | *9999      | * |
| 19,35            | * 20,05     | * 3,9 20,0 | *H 17,77    | *9999       | * 4,2 20,0 | *          | * |
| *81,10,02 1      | *82,06,24 1 | * 4,7 21,8 | * 4,7 18,0  | *82,10,19 1 | * 4,4 21,0 | *          | * |

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|                  |             |         |             |         |             |        |   |
|------------------|-------------|---------|-------------|---------|-------------|--------|---|
| *PH52 L VID HALD |             |         |             |         |             |        |   |
| *K295,33         | *81,08,25 1 | * 11,61 | *81,10,02 1 | * 12,00 | *82,01,13 1 | * 9,62 | * |

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|                  |            |            |            |             |            |            |       |
|------------------|------------|------------|------------|-------------|------------|------------|-------|
| *PH56 L VID HALD |            |            |            |             |            |            |       |
| *K292,41         | * 3,6 12,0 | * 3,4 16,0 | * 3,4 24,0 | *9999       | * 3,9 14,0 | * 3,6 22,0 | *9999 |
| *81,08,25 1      | * 3,5 13,0 | * 3,4 18,0 | * 3,4 26,0 | *81,10,02 1 | * 3,7 16,0 | * 3,6 24,0 | *     |
| *H 10,39         | * 3,4 14,0 | * 3,4 20,0 | * 3,4 28,0 | *H 11,46    | * 3,6 18,0 | * 3,6 28,0 | *     |
| * 5,3 11,0       | * 3,4 15,0 | * 3,4 22,0 | * 3,4 29,8 | * 4,8 12,0  | * 3,7 20,0 | * 3,7 30,0 | *     |

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|                  |             |            |             |             |            |             |            |
|------------------|-------------|------------|-------------|-------------|------------|-------------|------------|
| *PH57 L VID HALD |             |            |             |             |            |             |            |
| *K291,92         | * 4,3 22,0  | * 4,1 14,0 | *82,01,13 1 | * 3,9 24,0  | * 4,1 12,0 | *9999       | *14,0 22,0 |
| *81,08,25 1      | * 4,3 24,0  | * 4,2 16,0 | *H 7,88     | * 3,9 26,0  | * 4,1 14,0 | *82,01,14 1 | *11,4 24,0 |
| *H 7,91          | * 4,3 26,0  | * 4,2 18,0 | * 4,5 8,0   | * 3,9 28,0  | * 4,0 16,0 | *S 7,92     | *10,9 26,0 |
| * 4,9 9,0        | * 4,3 28,0  | * 4,2 20,0 | * 4,5 9,0   | * 3,9 30,0  | * 3,9 18,0 | *14,2 9,02  | *12,0 28,0 |
| * 4,8 10,0       | * 4,3 30,0  | * 4,2 22,0 | * 4,2 10,0  | * 3,9 30,7  | * 3,9 20,0 | *14,2 10,0  | *11,3 30,0 |
| * 4,7 11,0       | * 4,3 31,0  | * 4,2 24,0 | * 4,2 12,0  | *9999       | * 3,9 22,0 | *14,2 11,0  | *14,6 30,7 |
| * 4,6 12,0       | *9999       | * 4,2 26,0 | * 4,1 14,0  | *82,01,14 1 | * 3,9 24,0 | *14,2 12,0  | *9999      |
| * 4,3 14,0       | *81,10,02 1 | * 4,2 28,0 | * 4,0 16,0  | *H 7,92     | * 3,9 26,0 | *14,0 14,0  | *          |
| * 4,4 16,0       | *H 9,11     | * 4,2 30,0 | * 3,9 18,0  | * 3,7 9,0   | * 3,9 28,0 | *14,0 16,0  | *          |
| * 4,4 18,0       | * 4,0 10,0  | * 4,2 31,0 | * 3,9 20,0  | * 4,3 10,0  | * 3,9 30,0 | *14,0 18,0  | *          |
| * 4,3 20,0       | * 4,4 12,0  | *9999      | * 3,8 22,0  | * 4,0 11,0  | * 3,9 30,7 | *14,0 20,0  | *          |

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|                  |            |            |            |            |           |            |       |
|------------------|------------|------------|------------|------------|-----------|------------|-------|
| *PH58 L VID HALD |            |            |            |            |           |            |       |
| *K290,02         | * 2,0 9,0  | * 1,9 22,0 | * 2,8 7,0  | * 2,7 20,0 | *H 4,44   | * 4,0 16,0 | *9999 |
| *81,08,25 1      | * 2,0 10,0 | * 1,9 24,0 | * 2,7 8,0  | * 2,7 22,0 | * 3,8 5,0 | * 4,0 18,0 | *     |
| *H 4,88          | * 2,0 12,0 | * 1,9 26,0 | * 2,7 10,0 | * 2,7 24,0 | * 3,8 6,0 | * 4,1 20,0 | *     |

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|           |            |             |            |             |            |            |   |
|-----------|------------|-------------|------------|-------------|------------|------------|---|
| * 2,6 5,0 | * 2,0 14,0 | * 1,9 28,0  | * 2,7 12,0 | * 2,7 26,0  | * 3,9 8,0  | * 4,1 22,0 | * |
| * 2,2 6,0 | * 1,9 16,0 | *9999       | * 2,7 14,0 | * 2,7 28,0  | * 3,9 10,0 | * 4,1 24,0 | * |
| * 2,2 7,0 | * 2,0 18,0 | *81,09,25 1 | * 2,7 16,0 | *9999       | * 3,9 12,0 | * 4,1 26,0 | * |
| 2,0 8,0   | * 1,9 20,0 | *H 6,00     | * 2,7 18,0 | *82,01,13 1 | * 4,0 14,0 | * 4,1 28,0 | * |

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|                  |            |             |            |             |            |            |            |
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| *PH59 L VID HALD |            |             |            |             |            |            |            |
| *K288,65         | * 3,4 8,0  | * 3,4 25,0  | * 3,8 6,0  | * 3,5 20,0  | *H 3,57    | * 3,1 14,0 | * 3,2 28,0 |
| *81,08,24 1      | * 3,4 10,0 | * 3,4 27,0  | * 3,7 8,0  | * 3,6 22,0  | * 1,7 4,0  | * 3,1 16,0 | * 3,2 28,2 |
| *H 3,68          | * 3,4 12,0 | * 3,4 28,0  | * 3,7 10,0 | * 3,6 24,0  | * 2,6 5,0  | * 3,1 18,0 | *9999      |
| * 3,7 4,0        | * 3,4 15,0 | *9999       | * 3,6 12,0 | * 3,6 26,0  | * 2,9 6,0  | * 3,1 20,0 | *          |
| * 3,5 5,0        | * 3,4 17,0 | *81,09,25 1 | * 3,5 14,0 | * 3,5 28,0  | * 3,0 8,0  | * 3,2 22,0 | *          |
| * 3,5 6,0        | * 3,4 20,0 | *H 4,73     | * 3,6 16,0 | *9999       | * 3,0 10,0 | * 3,2 24,0 | *          |
| * 3,5 7,0        | * 3,4 22,0 | * 4,0 5,0   | * 3,6 18,0 | *82,01,13 1 | * 3,1 12,0 | * 3,2 26,0 | *          |

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|                  |             |        |             |        |   |   |   |
|------------------|-------------|--------|-------------|--------|---|---|---|
| *PH60 L VID HALD |             |        |             |        |   |   |   |
| *K291,52         | *81,08,24 4 | * 6,50 | *81,09,25 4 | * 6,65 | * | * | * |

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|------------------|-------------|--------|-------------|--------|---|---|---|
| *PH61 L VID HALD |             |        |             |        |   |   |   |
| *K289,11         | *81,08,24 1 | * 4,20 | *81,09,25 4 | * 5,00 | * | * | * |

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|                  |             |        |             |        |   |   |   |
|------------------|-------------|--------|-------------|--------|---|---|---|
| *PH62 L VID HALD |             |        |             |        |   |   |   |
| *K289,28         | *81,08,24 4 | * 3,00 | *81,09,25 4 | * 3,00 | * | * | * |

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|                  |            |            |            |             |            |            |            |
|------------------|------------|------------|------------|-------------|------------|------------|------------|
| *PH64 L VID HALD |            |            |            |             |            |            |            |
| *K289,23         | * 2,2 7,0  | * 2,0 16,0 | * 1,9 24,0 | *9999       | * 5,7 7,0  | * 5,7 16,0 | * 5,8 26,0 |
| *81,08,24 1      | * 2,0 8,0  | * 1,9 17,0 | * 1,9 26,0 | *82,01,13 1 | * 5,7 8,0  | * 5,7 18,0 | * 5,8 28,0 |
| d 4,39           | * 2,0 10,0 | * 1,9 18,0 | * 1,9 28,0 | *H 4,28     | * 5,7 10,0 | * 5,7 20,0 | * 5,8 30,0 |
| * 3,1 5,0        | * 2,0 12,0 | * 1,9 20,0 | * 1,9 30,0 | * 4,7 5,0   | * 5,7 12,0 | * 5,7 22,0 | * 5,8 31,0 |
| * 2,6 6,0        | * 2,0 14,0 | * 1,9 22,0 | * 2,0 31,0 | * 5,4 6,0   | * 5,7 14,0 | * 5,7 24,0 | *9999      |

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|                  |            |             |            |            |             |            |            |
|------------------|------------|-------------|------------|------------|-------------|------------|------------|
| *PH67 L VID HALD |            |             |            |            |             |            |            |
| *K296,12         | * 5,4 16,0 | * 5,4 19,0  | *H 15,48   | * 5,1 18,0 | *82,01,13 1 | * 5,3 16,0 | * 5,5 19,0 |
| *81,08,25 1      | * 5,4 17,0 | *9999       | * 4,9 16,0 | * 5,1 19,0 | *H 14,34    | * 5,4 17,0 | *9999      |
| *H 15,04         | * 5,4 18,0 | *81,10,02 1 | * 5,1 17,0 | *9999      | * 4,8 15,0  | * 5,5 18,0 | *          |

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|                  |             |         |   |   |   |   |   |
|------------------|-------------|---------|---|---|---|---|---|
| *PH70 L VID HALD |             |         |   |   |   |   |   |
| *K294,60         | *81,08,25 4 | * 14,35 | * | * | * | * | * |

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|------------------|--|--|--|--|--|--|--|
| *PH71 L VID HALD |  |  |  |  |  |  |  |
|------------------|--|--|--|--|--|--|--|


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\*K295,00 \*81,08,25 4 \* 11,5 \* \* \* \* \*

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## \*PH72 L VID HALD

\*K296,24 \* 2,9 12,0 \* 2,9 16,5 \* 3,2 12,0 \*9999 \* 2,9 9,0 \* 2,9 16,4 \* 3,8 14,0  
 \*81,08,25 1 \* 2,9 13,0 \*9999 \* 3,6 13,0 \*82,01,14 1 \* 2,9 10,0 \*9999 \* 3,8 16,0  
 \*H 9,65 \* 2,9 14,0 \*81,10,02 1 \* 3,9 14,0 \*H 6,39 \* 2,9 12,0 \*82,10,19 1 \* 3,8 16,5  
 \* 3,1 10,0 \* 2,9 15,0 \*H 10,66 \* 4,0 15,0 \* 2,4 7,0 \* 2,9 14,0 \*H 10,99 \*9999  
 \* 2,9 11,0 \* 2,9 16,0 \* 2,5 11,0 \* 4,0 16,5 \* 2,9 8,0 \* 2,9 16,0 \* 3,5 12,0 \*

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## \*PH85 L VID HALD

\*K296,00 \* 3,2 18,0 \* 3,8 22,0 \*H 16,75 \* 3,6 22,0 \*H 16,04 \* 4,0 22,0 \*  
 \*81,08,25 1 \* 3,2 19,0 \* 3,9 23,0 \* 2,7 17,0 \* 3,7 22,5 \* 3,5 17,0 \* 4,0 22,5 \*  
 \*H 16,13 \* 3,2 20,0 \*9999 \* 3,0 18,0 \*9999 \* 3,7 18,0 \*9999 \*  
 \* 3,4 17,0 \* 3,5 21,0 \*81,10,02 1 \* 3,1 20,0 \*82,01,13 1 \* 3,9 20,0 \* \*

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## \*PH88 L VID HALD

\*K294,90 \*H 14,33 \* 4,1 16,0 \*9999 \*H 14,45 \* 4,3 16,0 \*9999 \*  
 \*81,08,25 1 \* 4,0 15,0 \* 4,3 17,0 \*81,10,02 1 \* 4,0 15,0 \* 4,5 17,0 \* \*

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## \*PH91 L VID HALD 2,5 K FRA VATNSBORDI TUNGNAAR

\*K291,22 \* 5,6 8,0 \* 5,1 12,5 \* 5,6 8,0 \* 5,5 12,5 \* 1,6 7,0 \* 1,5 12,7 \* 3,4 6,0  
 \*81,08,24 1 \* 5,6 9,0 \*9999 \* 5,5 9,0 \*9999 \* 1,5 8,0 \*9999 \* 3,4 8,0  
 \*H 5,53 \* 5,6 10,0 \*81,09,25 1 \* 5,5 10,0 \*82,01,13 1 \* 1,6 9,0 \*82,10,19 1 \* 3,5 10,0  
 \* 6,5 6,0 \* 5,5 11,0 \*H 6,70 \* 5,5 11,0 \*H 5,04 \* 1,6 10,0 \*H 2,89 \* 3,6 12,0  
 \* 5,9 7,0 \* 5,2 12,0 \* 5,8 7,0 \* 5,5 12,0 \* 1,3 6,0 \* 1,6 12,0 \* 3,4 4,0 \*9999

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## \*PH92 L VID HALD

\*K292,98 \* 4,1 11,0 \*81,09,25 1 \* 4,5 15,5 \* 2,8 9,0 \*9999 \* 4,2 10,0 \*  
 \*81,08,24 1 \* 4,1 12,0 \*H 8,23 \*9999 \* 3,2 10,0 \*82,10,19 1 \* 4,2 12,0 \*  
 \*H 7,06 \* 4,0 13,0 \* 6,5 9,0 \*82,01,13 1 \* 3,4 11,0 \*H 04,83 \* 4,2 14,0 \*  
 \* 4,4 8,0 \* 3,8 14,0 \* 6,1 10,0 \*H 6,50 \* 3,5 12,0 \* 4,6 5,0 \* 4,0 15,0 \*  
 \* 4,3 9,0 \* 3,5 15,0 \* 5,7 12,0 \* 0,6 7,0 \* 3,6 14,0 \* 4,5 6,0 \*9999 \*  
 \* 4,2 10,0 \*9999 \* 5,3 14,0 \* 2,2 8,0 \* 3,7 16,0 \* 4,3 8,0 \* \*

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## \*PH93 L PJ'ORS'ARRR'U

\*K271,47 \* 3,3 4,0 \*9999 \* 2,65 \*H 2,69 \* 3,8 6,0 \* 2,23 \* 3,9 6,0  
 \*81,09,07 1 \* 3,3 5,0 \*81,10,19 1 \*82,01,14 1 \* 3,9 3,0 \* 4,3 7,0 \*82,10,15 1 \* 4,5 7,0  
 \*H 2,24 \* 3,5 6,0 \* 2,64 \* 2,68 \* 3,5 4,0 \*9999 \*H 2,48 \*9999  
 \* 3,4 3,0 \* 4,2 7,0 \*82,01,11 1 \*82,06,24 1 \* 3,7 5,0 \*82,08,04 1 \* 3,9 4,0 \*

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## \*PH94 L HAF

\*K265,21 \* 3,2 6,0 \* 4,4 13,0 \* 5,3 20,0 \*81,10,19 1 \* 4,4 12,0 \* 6,6 26,0 \*



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|             |            |            |            |            |            |             |   |
|-------------|------------|------------|------------|------------|------------|-------------|---|
| *81.09.08 1 | * 3,3 7,0  | * 4,5 14,0 | * 5,6 22,0 | *H 1,18    | * 4,6 14,0 | * 7,0 28,0  | * |
| *H 1,50     | * 3,5 8,0  | * 4,7 15,0 | * 6,1 24,0 | * 3,5 2,0  | * 4,9 16,0 | * 7,4 30,0  | * |
| * 5,6 2,0   | * 3,6 9,0  | * 4,8 16,0 | * 6,3 26,0 | * 4,2 4,0  | * 5,3 18,0 | * 7,4 30,5  | * |
| 4,4 3,0     | * 3,9 10,0 | * 5,0 17,0 | * 6,6 28,0 | * 3,9 6,0  | * 5,6 20,0 | *9999       | * |
| * 3,5 4,0   | * 4,1 11,0 | * 5,1 18,0 | * 6,9 30,5 | * 3,8 8,0  | * 5,9 22,0 | *82.06.24 5 | * |
| * 3,2 5,0   | * 4,3 12,0 | * 5,2 19,0 | *9999      | * 4,0 10,0 | * 6,3 24,0 | * 00,00     | * |

\*PH95 L HAF

|             |             |             |             |             |             |             |            |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|------------|
| *K263.65    | * 7,0 16,0  | * 3,0 12,0  | * 0,6 15,0  | * 0,1 13,0  | * 6,9 14,0  | * 2,6 12,0  | * 3,8 12,0 |
| *81.09.07 1 | * 7,0 17,0  | * 4,5 14,0  | * 0,6 16,0  | * 0,5 14,0  | * 6,7 15,0  | * 2,6 14,0  | * 3,4 14,0 |
| *H 6,0      | * 7,0 18,0  | * 4,5 16,0  | * 0,3 17,0  | * 0,7 15,0  | * 6,6 16,0  | * 2,7 16,0  | * 3,4 16,0 |
| * 4,8 6,0   | * 7,1 19,0  | * 4,5 18,0  | * 0,8 18,0  | * 0,8 16,0  | * 6,5 18,0  | * 2,7 18,0  | * 3,4 18,0 |
| * 5,2 7,0   | * 7,1 20,0  | * 4,5 20,0  | * 0,8 19,0  | * 1,1 18,0  | * 6,7 20,0  | * 2,8 20,0  | * 3,4 20,0 |
| * 5,4 8,0   | * 7,1 21,0  | * 4,6 22,0  | * 0,9 20,0  | * 1,4 20,0  | * 6,9 22,0  | * 2,8 22,0  | * 3,5 22,0 |
| * 6,9 9,0   | * 7,1 22,0  | * 4,6 24,0  | * 1,0 21,0  | * 1,5 22,0  | * 7,7 24,0  | * 2,9 24,0  | * 3,6 24,0 |
| * 7,0 10,0  | * 7,0 23,0  | * 4,7 25,0  | * 1,0 22,0  | * 1,5 24,0  | * 8,9 25,0  | * 3,2 25,0  | * 3,8 25,0 |
| * 7,0 11,0  | * 7,0 24,0  | *9999       | * 1,1 24,0  | * 1,8 25,0  | *9999       | *9999       | *9999      |
| * 7,0 12,0  | * 6,8 25,0  | *82.01.11 1 | * 1,6 25,0  | *9999       | *82.06.24 1 | *82.08.04 1 | *          |
| * 7,0 13,0  | *9999       | *H 12,72    | *9999       | *82.01.14 1 | *H 7,01     | * 7,78      | *          |
| * 7,0 14,0  | *81.10.19 1 | * 0,4 13,0  | *82.01.14 1 | *5 12,77    | * 3,9 8,0   | *82.10.15 1 | *          |
| * 7,0 15,0  | *H 11,42    | * 0,5 14,0  | *H 12,77    | * 7,6 13,01 | * 2,5 10,0  | *H 10,19    | *          |

\*PH96 L HAF

|             |            |             |            |             |             |            |            |
|-------------|------------|-------------|------------|-------------|-------------|------------|------------|
| *K262.20    | * 5,2 17,0 | * 4,2 27,0  | * 3,7 14,0 | *9999       | * 3,6 22,0  | *H 10,72   | * 4,1 30,0 |
| *81.09.07 1 | * 5,2 18,0 | * 4,0 28,0  | * 3,8 16,0 | *82.06.24 1 | * 3,6 24,0  | * 4,1 12,0 | * 4,3 31,0 |
| *H 9,65     | * 5,2 19,0 | * 3,7 29,0  | * 3,7 18,0 | *H 7,20     | * 3,8 26,0  | * 3,9 14,0 | *9999      |
| * 6,0 10,0  | * 5,2 20,0 | * 3,7 30,0  | * 3,7 20,0 | * 4,7 8,0   | * 4,0 28,0  | * 3,9 16,0 | *          |
| * 5,6 11,0  | * 5,2 21,0 | * 3,8 31,0  | * 3,8 22,0 | * 3,8 10,0  | * 4,1 30,0  | * 3,9 18,0 | *          |
| * 5,5 12,0  | * 5,2 22,0 | * 3,9 32,0  | * 3,8 24,0 | * 3,6 12,0  | * 4,4 31,6  | * 3,9 20,0 | *          |
| * 5,5 13,0  | * 5,2 23,3 | *9999       | * 3,8 26,0 | * 3,6 14,0  | *9999       | * 3,9 22,0 | *          |
| * 5,3 14,0  | * 5,0 24,0 | *81.10.19 1 | * 3,8 28,0 | * 3,6 16,0  | *82.08.04 1 | * 3,9 24,0 | *          |
| * 5,2 15,0  | * 4,7 25,0 | *H 11,95    | * 4,0 30,0 | * 3,6 18,0  | * 8,10      | * 3,9 26,0 | *          |
| * 5,2 16,0  | * 4,5 26,0 | * 3,5 12,0  | * 4,2 31,7 | * 3,6 20,0  | *82.10.15 1 | * 3,9 28,0 | *          |

\*PH97 L HAF

|             |             |             |            |             |             |             |            |
|-------------|-------------|-------------|------------|-------------|-------------|-------------|------------|
| *K260.49    | * 5,4 19,0  | * 4,1 13,0  | * 1,9 15,0 | * 2,5 25,5  | * 2,8 25,5  | * 5,7 22,0  | * 4,7 18,0 |
| *81.09.07 1 | * 5,3 20,0  | * 4,4 14,0  | * 2,2 16,0 | *9999       | *9999       | * 5,7 24,0  | * 4,7 20,0 |
| *H 10,70    | * 5,3 21,0  | * 4,5 16,0  | * 2,3 17,0 | *82.01.14 1 | *82.06.24 1 | * 5,6 25,3  | * 4,7 22,0 |
| * 6,0 11,0  | * 5,4 22,0  | * 4,4 18,0  | * 2,2 18,0 | *H 14,20    | *H 8,41     | *9999       | * 4,7 24,0 |
| * 5,7 12,0  | * 5,4 23,0  | * 4,4 20,0  | * 2,4 19,0 | * 2,1 15,0  | * 7,8 9,0   | *82.08.04 1 | * 4,6 25,3 |
| * 5,6 13,0  | * 5,4 24,0  | * 4,4 22,0  | * 2,5 20,0 | * 2,4 16,0  | * 7,8 10,0  | * 9,30      | *9999      |
| * 5,5 14,0  | * 5,4 25,0  | * 4,4 24,0  | * 2,5 21,0 | * 2,5 17,0  | * 6,5 12,0  | *82.10.15 1 | *          |
| * 5,5 15,0  | * 5,4 25,5  | * 4,4 25,7  | * 2,5 22,0 | * 2,5 18,0  | * 6,2 14,0  | *H 11,56    | *          |
| * 5,4 16,0  | *9999       | *9999       | * 2,5 23,0 | * 2,5 20,0  | * 5,9 16,0  | * 4,8 12,0  | *          |
| * 5,3 17,0  | *81.10.19 1 | *82.01.12 1 | * 2,5 24,0 | * 2,5 22,0  | * 5,8 18,0  | * 4,8 14,0  | *          |
| * 5,4 18,0  | *H 12,90    | *H 14,22    | * 2,5 25,0 | * 2,6 24,0  | * 5,8 20,0  | * 4,7 16,0  | *          |

\*H98 L HAF

|             |            |             |             |             |             |             |            |
|-------------|------------|-------------|-------------|-------------|-------------|-------------|------------|
| *K260.88    | * 4,0 9,0  | *81.10.19 1 | *82.01.12 1 | *9999       | *82.06.24 1 | *9999       | * 3,6 16,0 |
| *81.09.07 1 | * 4,0 10,0 | *H 7,55     | *H 8,89     | *82.01.14 1 | *H 5,43     | *82.08.04 1 | * 3,5 16,5 |
| *H 3,00     | * 4,0 11,0 | * 3,3 8,0   | * 3,7 9,0   | *H 9,06     | * 3,9 6,0   | * 5,90      | *9999      |

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|           |            |            |            |            |            |             |   |
|-----------|------------|------------|------------|------------|------------|-------------|---|
| * 4,5 3,0 | * 3,9 12,0 | * 4,0 10,0 | * 3,9 10,0 | * 2,9 10,0 | * 2,0 8,0  | *82,10,15 1 | * |
| * 4,3 4,0 | * 3,9 13,0 | * 4,0 12,0 | * 3,7 11,0 | * 3,3 11,0 | * 1,9 10,0 | *H 7,50     | * |
| * 4,2 5,0 | * 3,8 14,0 | * 4,1 14,0 | * 3,5 12,0 | * 3,3 12,0 | * 2,0 12,0 | * 4,1 8,0   | * |
| 4,2 6,0   | * 3,7 15,0 | * 4,0 16,0 | * 3,5 14,0 | * 3,5 14,0 | * 2,1 14,0 | * 4,0 10,0  | * |
| * 4,1 7,0 | * 3,4 16,0 | * 4,0 16,8 | * 3,5 16,0 | * 3,5 16,0 | * 2,4 16,0 | * 3,9 12,0  | * |
| * 4,0 8,0 | *9999      | *9999      | * 3,5 16,5 | *9999      | * 2,5 16,8 | * 3,8 14,0  | * |

|             |             |        |   |   |   |   |   |
|-------------|-------------|--------|---|---|---|---|---|
| *PH99 L HAF |             |        |   |   |   |   |   |
| * 259,38    | *82,06,24 4 | * 5,80 | * | * | * | * | * |

|              |             |             |            |             |             |             |             |
|--------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|
| *PH100 L HAF |             |             |            |             |             |             |             |
| *K258,01     | * 2,8 12,0  | * 1,8 9,0   | *H 8,59    | *82,01,14 1 | * 2,5 13,0  | * 2,4 10,0  | *82,10,15 1 |
| *81,09,07 1  | * 2,9 13,0  | * 2,3 10,0  | * 1,9 9,0  | *H 7,81     | * 2,5 14,0  | * 2,5 12,0  | *H 8,55     |
| *H 7,40      | * 2,9 14,0  | * 2,4 12,0  | * 2,5 10,0 | * 2,2 8,0   | * 2,5 14,5  | * 2,5 14,0  | * 2,5 10,0  |
| * 2,7 8,0    | * 2,8 14,5  | * 2,5 14,0  | * 2,6 11,0 | * 2,6 9,0   | *9999       | * 2,5 14,7  | * 2,4 12,0  |
| * 2,7 9,0    | *9999       | * 2,7 14,5  | * 2,5 12,0 | * 2,7 10,0  | *82,06,24 1 | *9999       | * 2,5 14,0  |
| * 2,7 10,0   | *81,10,19 1 | *9999       | * 2,5 14,5 | * 2,6 11,0  | *H 7,72     | *82,08,04 1 | * 2,5 14,5  |
| * 2,7 11,0   | *H 8,50     | *82,01,12 1 | *9999      | * 2,5 12,0  | * 3,3 8,0   | * 8,00      | *9999       |

|              |            |             |             |             |             |             |             |
|--------------|------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *PH101 L HAF |            |             |             |             |             |             |             |
| *K256,57     | * 8,0 16,0 | *81,10,19 1 | * 1,0 24,0  | * 2,6 24,0  | * 9,4 16,0  | *10,6 12,0  | *82,10,15 1 |
| *81,09,07 1  | * 8,0 17,0 | *H 3,0      | * 1,1 26,0  | * 2,6 26,0  | * 8,7 18,0  | *10,0 14,0  | *H 10,98    |
| *H 2,75      | * 8,0 18,0 | * 0,6 4,0   | * 1,1 27,7  | * 2,6 27,7  | * 8,4 20,0  | * 9,6 16,0  | * 4,9 12,0  |
| * 7,9 7,0    | * 8,0 19,0 | * 0,7 6,0   | *9999       | *9999       | * 8,3 22,0  | * 9,1 18,0  | * 5,2 14,0  |
| * 8,0 8,0    | * 8,0 20,0 | * 0,7 8,0   | *82,01,12 1 | *82,01,14 1 | * 8,2 24,0  | * 9,0 20,0  | * 5,4 16,0  |
| * 8,0 9,0    | * 8,0 21,0 | * 0,7 10,0  | *H 12,46    | * 13,19     | * 8,2 26,0  | * 8,9 22,0  | * 5,4 18,0  |
| * 8,0 10,0   | * 8,0 22,0 | * 0,7 12,0  | * 2,1 13,0  | *82,06,24 1 | * 8,1 27,3  | * 8,9 24,0  | * 5,4 20,0  |
| * 8,0 11,0   | * 8,0 23,0 | * 0,7 14,0  | * 2,2 14,0  | *H 7,43     | *9999       | * 8,9 26,0  | * 5,4 22,0  |
| * 8,0 12,0   | * 8,0 24,0 | * 0,8 16,0  | * 2,5 16,0  | *10,6 8,0   | *82,07,01 1 | * 8,9 27,5  | * 5,4 24,0  |
| * 8,0 13,0   | * 8,0 25,0 | * 0,9 18,0  | * 2,6 18,0  | *11,1 10,0  | *H 8,26     | *9999       | * 5,4 26,0  |
| * 8,0 14,0   | * 8,0 26,5 | * 0,9 20,0  | * 2,6 20,0  | *10,5 12,0  | *10,8 9,0   | *82,08,04 1 | * 5,4 27,5  |
| * 8,0 15,0   | *9999      | * 1,0 22,0  | * 2,6 22,0  | * 9,9 14,0  | *10,9 10,0  | * 8,80      | *9999       |

|              |             |             |            |             |            |             |            |
|--------------|-------------|-------------|------------|-------------|------------|-------------|------------|
| *PH102 L HAF |             |             |            |             |            |             |            |
| *K257,25     | * 2,7 15,0  | * 2,3 14,0  | *H 9,33    | * 2,9 16,5  | * 3,1 12,0 | *82,08,04 1 | * 3,0 16,0 |
| *81,09,07 1  | * 2,7 16,0  | * 2,8 16,0  | * 2,6 10,0 | *9999       | * 3,0 14,0 | * 10,75     | * 3,0 16,4 |
| *H 11,96     | *9999       | * 2,8 16,5  | * 2,7 12,0 | *82,07,01 1 | * 2,9 16,0 | *82,10,15 1 | *9999      |
| * 2,7 13,0   | *81,10,19 1 | *9999       | * 2,9 14,0 | *H 10,16    | * 2,9 16,4 | *H 12,88    | *          |
| * 2,7 14,0   | *H 13,80    | *82,06,24 1 | * 2,9 16,0 | * 3,2 11,0  | *9999      | * 3,0 14,0  | *          |

|              |            |            |            |            |             |             |            |
|--------------|------------|------------|------------|------------|-------------|-------------|------------|
| *PH103 L HAF |            |            |            |            |             |             |            |
| *K255,99     | * 2,6 22,0 | * 2,3 17,0 | *H 18,05   | *H 17,99   | *82,06,24 1 | * 3,1 26,5  | * 3,2 24,0 |
| *81,09,19 1  | * 2,5 23,0 | * 2,8 18,0 | * 2,5 19,0 | * 2,6 19,0 | *H 13,05    | *9999       | * 3,1 26,0 |
| *H 15,20     | * 2,5 24,0 | * 3,0 20,0 | * 2,4 20,0 | * 2,7 20,0 | * 3,3 14,0  | *82,08,04 1 | * 3,1 27,0 |
| 3,0 16,0     | * 2,4 25,0 | * 2,9 22,0 | * 2,6 22,0 | * 2,7 21,0 | * 3,0 16,0  | * 14,20     | *9999      |
| * 3,0 17,0   | * 2,3 26,0 | * 2,8 24,0 | * 2,6 24,0 | * 2,7 22,0 | * 3,0 18,0  | *82,10,15 1 | *          |
| * 2,8 18,0   | * 2,3 27,0 | * 2,7 26,0 | * 2,7 26,0 | * 2,6 24,0 | * 2,9 20,0  | *H 16,10    | *          |
| * 2,8 19,0   | *9999      | * 2,7 27,0 | * 2,8 27,0 | * 2,7 26,0 | * 3,0 22,0  | * 3,2 18,0  | *          |

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|            |             |             |             |            |            |            |   |
|------------|-------------|-------------|-------------|------------|------------|------------|---|
| * 2.7 20.0 | *81.10.19 1 | *9999       | *9999       | * 2.8 27.0 | * 3.0 24.0 | * 3.2 20.0 | * |
| * 2.6 21.0 | *H 16.90    | *82.01.12 1 | *82.01.14 1 | *9999      | * 3.0 26.0 | * 3.2 22.0 | * |

|              |             |             |             |             |             |             |             |
|--------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *PH104 L HAF |             |             |             |             |             |             |             |
| *K253.29     | * 6.3 10.0  | * 5.2 6.0   | * 3.4 7.0   | * 3.2 8.0   | *14.4 8.0   | * 2.9 4.0   | * 3.50      |
| *81.09.19 1  | * 6.2 11.0  | * 5.3 8.0   | * 3.4 8.0   | * 3.4 9.0   | *14.4 9.0   | * 1.8 6.0   | *82.10.15 1 |
| *H 3.20      | * 6.1 12.0  | * 5.3 10.0  | * 3.6 10.0  | * 3.5 10.0  | *14.2 10.0  | * 1.8 8.0   | *H 6.83     |
| * 6.7 4.0    | * 5.8 13.0  | * 5.3 12.0  | * 3.7 12.0  | * 3.6 12.0  | *13.8 12.0  | * 1.8 10.0  | * 3.6 8.0   |
| * 6.5 5.0    | * 5.7 14.0  | * 5.3 14.0  | * 3.7 14.0  | * 3.6 14.0  | *11.3 14.0  | * 2.1 12.0  | * 3.4 10.0  |
| * 6.5 6.0    | *9999       | *9999       | *9999       | *9999       | *16.8 14.5  | * 2.4 14.0  | * 3.2 12.0  |
| * 6.4 7.0    | *81.10.19 1 | *82.01.12 1 | *82.01.14 1 | *82.01.14 1 | *9999       | * 2.6 14.2  | * 3.2 14.0  |
| * 6.4 8.0    | *H 3.70     | *H 5.31     | *H 6.29     | *S 6.29     | *82.06.24 1 | *9999       | *9999       |
| * 6.4 9.0    | * 4.7 4.0   | * 3.6 6.0   | * 2.7 7.0   | *14.5 7.02  | *H 3.70     | *82.08.04 1 | *           |

|              |            |             |             |             |            |             |             |
|--------------|------------|-------------|-------------|-------------|------------|-------------|-------------|
| *PH105 L HAF |            |             |             |             |            |             |             |
| *K252.68     | * 5.8 21.0 | *81.10.19 1 | * 3.8 27.0  | * 3.5 22.0  | * 3.3 18.0 | *82.01.14 1 | * 9.1 27.0  |
| *81.09.19 1  | * 5.7 22.0 | *H 16.45    | *9999       | * 3.2 23.0  | * 3.6 19.0 | *S 17.47    | *9999       |
| *H 15.44     | * 5.7 23.0 | * 3.8 17.0  | *82.01.12 1 | * 2.9 24.0  | * 3.6 20.0 | *10.3 18.01 | *82.06.24 4 |
| * 5.8 16.0   | * 5.6 24.0 | * 3.9 18.0  | *H 17.50    | * 2.9 26.0  | * 3.5 22.0 | *10.1 19.0  | * 5.20      |
| * 5.8 17.0   | * 5.2 25.0 | * 3.9 20.0  | * 3.6 18.0  | * 3.0 27.0  | * 3.1 24.0 | *10.0 20.0  | *           |
| * 5.8 18.0   | * 3.5 26.0 | * 3.5 22.0  | * 3.2 19.0  | *9999       | * 3.0 26.0 | * 7.9 22.0  | *           |
| * 5.8 19.0   | * 3.3 26.5 | * 3.7 24.0  | * 3.2 20.0  | *82.01.14 1 | * 3.1 27.0 | * 9.1 24.0  | *           |
| * 5.8 20.0   | *9999      | * 3.7 26.0  | * 3.4 21.0  | *H 17.47    | *9999      | * 7.6 26.0  | *           |

|              |             |             |            |             |             |            |   |
|--------------|-------------|-------------|------------|-------------|-------------|------------|---|
| *PH106 L HAF |             |             |            |             |             |            |   |
| *K249.91     | *81.10.31 4 | * 11.75     | * 3.5 10.0 | *9999       | *82.10.15 1 | * 3.7 12.4 | * |
| *81.09.19 1  | * 12.70     | *82.06.24 4 | * 2.8 12.0 | *82.08.04 1 | *H 11.48    | *9999      | * |
| * 12.65      | *82.01.12 1 | *H 9.45     | * 2.8 12.4 | * 11.00     | * 3.8 12.0  | *          | * |

|              |            |             |             |             |             |             |            |
|--------------|------------|-------------|-------------|-------------|-------------|-------------|------------|
| *PH107 L HAF |            |             |             |             |             |             |            |
| *K246.55     | * 2.6 16.0 | *81.10.31 1 | *9999       | * 2.9 18.0  | * 2.6 14.0  | * 12.34     | * 3.0 19.0 |
| *81.09.19 1  | * 2.7 17.0 | *H 13.04    | *82.01.12 1 | * 2.9 19.2  | * 2.7 16.0  | *82.10.15 1 | *9999      |
| *H 12.67     | * 2.7 18.0 | * 2.5 14.0  | *H 12.75    | *9999       | * 2.8 18.0  | *H 12.90    | *          |
| * 2.5 13.0   | * 2.8 19.0 | * 2.7 16.0  | * 2.9 13.0  | *82.06.24 1 | * 2.9 19.0  | * 2.7 14.0  | *          |
| * 2.5 14.0   | * 2.9 19.5 | * 2.9 18.0  | * 2.7 14.0  | *H 11.79    | *9999       | * 2.8 16.0  | *          |
| * 2.6 15.0   | *9999      | * 3.0 19.5  | * 2.8 16.0  | * 3.6 12.0  | *82.08.04 1 | * 2.9 18.0  | *          |

|              |            |             |             |            |            |             |   |
|--------------|------------|-------------|-------------|------------|------------|-------------|---|
| *PH108 L HAF |            |             |             |            |            |             |   |
| *K251.36     | * 6.6 10.0 | * 6.1 14.0  | * 14.04     | *H 5.30    | * 2.9 12.0 | *82.08.04 1 | * |
| *81.09.19 1  | * 6.5 11.0 | * 6.0 14.5  | *82.01.12 1 | * 4.0 6.0  | * 2.7 14.0 | * 5.40      | * |
| *H 8.30      | * 6.4 12.0 | *9999       | * 14.14     | * 3.0 8.0  | * 2.7 14.4 | *82.10.15 1 | * |
| * 6.7 9.0    | * 6.3 13.0 | *81.10.19 1 | *82.06.24 1 | * 2.9 10.0 | *9999      | * 13.97     | * |

|              |            |       |            |            |            |            |            |
|--------------|------------|-------|------------|------------|------------|------------|------------|
| *PH109 L HAF |            |       |            |            |            |            |            |
| *K254.45     | * 2.6 22.0 | *9999 | * 2.7 28.0 | * 3.0 22.0 | * 4.2 14.0 | * 2.8 29.6 | * 3.0 22.0 |

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|             |            |             |             |             |            |             |            |
|-------------|------------|-------------|-------------|-------------|------------|-------------|------------|
| *81.09.19 1 | * 2,6 23.0 | *81.10.31 1 | * 2,7 30.0  | * 2,9 24.0  | * 3.0 16.0 | *9999       | * 3.0 24.0 |
| *H 16.37    | * 2,6 24.0 | *H 17.65    | *9999       | * 2,8 26.0  | * 2,9 18.0 | *82.08.04 1 | * 3.0 26.0 |
| * 2,9 17.0  | * 2,6 25.0 | * 2,9 18.0  | *82.01.12 1 | * 2,7 28.0  | * 2,9 20.0 | * 14.88     | * 3.1 28.0 |
| * 2,8 18.0  | * 2,6 26.0 | * 2,9 20.0  | *H 18.36    | * 2,7 29.7  | * 2,8 22.0 | *82.10.15 1 | * 3.1 29.3 |
| * 2,8 19.0  | * 2,6 27.0 | * 2,8 22.0  | * 2,6 19.0  | *9999       | * 2,8 24.0 | *H 16.56    | *9999      |
| * 2,8 20.0  | * 2,6 28.0 | * 2,7 24.0  | * 3.1 20.0  | *82.06.24 1 | * 2,8 26.0 | * 3.1 18.0  | *          |
| * 2,6 21.0  | * 2,6 29.5 | * 2,7 26.0  | * 3.0 21.0  | *H 13.94    | * 2,8 28.0 | * 3.0 20.0  | *          |

|              |             |             |             |             |            |             |            |
|--------------|-------------|-------------|-------------|-------------|------------|-------------|------------|
| *PH110 L HAF |             |             |             |             |            |             |            |
| *K253.56     | * 3.0 21.0  | * 2,8 18.0  | * 2,9 19.0  | * 2,8 19.0  | *H 13.13   | *82.08.04 1 | * 3.1 23.0 |
| *81.09.19 1  | * 3.0 22.0  | * 2,8 20.0  | * 2,9 20.0  | * 2,9 20.0  | * 3.5 14.0 | * 14.00     | *9999      |
| *H 15.56     | * 3.0 23.0  | * 2,7 22.0  | * 2,9 22.0  | * 2,8 21.0  | * 3.1 16.0 | *82.10.15 1 | *          |
| * 3.6 16.0   | * 2,9 24.5  | * 2,6 23.7  | * 2,9 23.5  | * 2,8 22.0  | * 3.0 18.0 | *H 15.77    | *          |
| * 3.2 17.0   | *9999       | *9999       | *9999       | * 2,8 23.0  | * 3.0 20.0 | * 3.2 16.0  | *          |
| * 3.2 18.0   | *81.10.19 1 | *82.01.12 1 | *82.01.14 1 | * 2,8 23.5  | * 3.0 22.0 | * 3.1 18.0  | *          |
| * 3.1 19.0   | *H 16.55    | *H 17.61    | *H 17.56    | *9999       | * 3.0 23.5 | * 3.1 20.0  | *          |
| * 3.0 20.0   | * 2,6 17.0  | * 2,9 18.0  | * 2,7 18.0  | *82.06.24 1 | *9999      | * 3.1 22.0  | *          |

|              |            |             |             |             |            |             |            |
|--------------|------------|-------------|-------------|-------------|------------|-------------|------------|
| *PH111 L HAF |            |             |             |             |            |             |            |
| *K255.89     | * 2,8 21.0 | * 2,9 29.6  | * 2,9 26.0  | * 3.0 22.0  | * 3.1 14.0 | *9999       | * 3.2 22.0 |
| *81.09.19 1  | * 2,9 22.0 | *9999       | * 2,9 28.0  | * 3.1 24.0  | * 3.0 16.0 | *82.08.04 1 | * 3.2 24.0 |
| *H 14.10     | * 2,9 23.0 | *81.10.31 1 | * 2,9 30.0  | * 3.1 26.0  | * 3.0 18.0 | * 13.03     | * 3.2 26.0 |
| * 2,9 15.0   | * 2,9 24.0 | *H 15.70    | *9999       | * 3.1 28.0  | * 3.0 20.0 | *82.10.15 1 | * 3.2 28.0 |
| * 2,9 16.0   | * 2,9 25.0 | * 2,7 16.0  | *82.01.12 1 | * 3.1 30.0  | * 3.0 22.0 | *H 14.47    | * 3.2 29.0 |
| * 2,8 17.0   | * 2,9 26.0 | * 2,9 18.0  | *H 16.47    | *9999       | * 3.0 24.0 | * 3.3 14.0  | *9999      |
| * 2,8 18.0   | * 2,9 27.0 | * 2,9 20.0  | * 2,7 17.0  | *82.06.24 1 | * 3.0 26.0 | * 3.2 16.0  | *          |
| * 2,8 19.0   | * 2,9 28.0 | * 2,9 22.0  | * 2,7 18.0  | *H 11.71    | * 3.0 28.0 | * 3.2 18.0  | *          |
| * 2,8 20.0   | * 2,9 29.0 | * 2,9 24.0  | * 2,9 20.0  | * 3.2 12.0  | * 3.0 30.0 | * 3.2 20.0  | *          |

|              |             |         |   |   |   |   |   |
|--------------|-------------|---------|---|---|---|---|---|
| *PH113 L HAF |             |         |   |   |   |   |   |
| *K256.70     | *81.09.09 1 | * 12.35 | * | * | * | * | * |

|              |            |             |             |             |            |             |            |
|--------------|------------|-------------|-------------|-------------|------------|-------------|------------|
| *PH114 L HAF |            |             |             |             |            |             |            |
| *K255.59     | * 6,9 8.0  | *9999       | * 5,3 14.0  | * 4,7 8.0   | * 3,3 3.0  | *9999       | * 6,9 10.0 |
| *81.09.19 1  | * 6,9 9.0  | *81.11.02 1 | * 5,1 15.0  | * 4,7 10.0  | * 3,1 4.0  | *82.08.04 8 | * 6,8 12.0 |
| *H 2.43      | * 6,9 10.0 | *H 4.87     | *9999       | * 4,8 12.0  | * 2,8 6.0  | * 1.82      | * 6,3 14.0 |
| * 7,3 3.0    | * 6,8 11.0 | * 5,3 5.0   | *82.01.12 1 | * 4,8 14.0  | * 2,6 8.0  | *82.10.15 8 | * 5,8 15.0 |
| * 7,4 4.0    | * 6,6 12.0 | * 5,4 6.0   | *H 3.97     | * 4,8 14.8  | * 2,6 10.0 | *H 2.17     | *9999      |
| * 7,3 5.0    | * 6,3 13.0 | * 5,4 8.0   | * 4,5 4.0   | *9999       | * 2,6 12.0 | * 7,0 4.0   | *          |
| * 7,1 6.0    | * 5,4 14.0 | * 5,4 10.0  | * 4,6 5.0   | *82.06.24 B | * 3,3 14.0 | * 7,1 6.0   | *          |
| * 7,1 7.0    | * 4,5 14.9 | * 5,4 12.0  | * 4,7 6.0   | *H 2.01     | * 3,6 14.6 | * 7,1 8.0   | *          |

|              |            |             |            |            |            |             |            |
|--------------|------------|-------------|------------|------------|------------|-------------|------------|
| *PH115 L HAF |            |             |            |            |            |             |            |
| *K257.72     | * 4,9 20.0 | * 4,9 32.0  | * 4,5 24.0 | * 4,4 18.0 | * 4,3 8.0  | * 3,2 32.0  | * 4,9 22.0 |
| *81.09.19 1  | * 4,9 21.0 | * 4,9 33.0  | * 4,5 26.0 | * 4,4 20.0 | * 3,5 10.0 | * 3,2 33.8  | * 4,9 24.0 |
| *H 10.05     | * 4,9 22.0 | * 4,9 34.0  | * 4,5 28.0 | * 4,4 22.0 | * 3,4 12.0 | *9999       | * 4,9 26.0 |
| * 4,9 11.0   | * 4,9 23.0 | *9999       | * 4,5 30.0 | * 4,4 24.0 | * 3,3 14.0 | *82.08.04 1 | * 4,9 28.0 |
| * 4,9 12.0   | * 4,9 24.0 | *81.11.02 1 | * 4,5 32.0 | * 4,4 26.0 | * 3,3 16.0 | * 8.23      | * 4,9 30.0 |

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|            |            |            |             |             |            |             |            |
|------------|------------|------------|-------------|-------------|------------|-------------|------------|
| * 4,9 13,0 | * 4,9 25,0 | *H 12,80   | * 4,5 34,0  | * 4,4 28,0  | * 3,3 18,0 | *82,10,15 1 | * 4,9 32,0 |
| * 4,9 14,0 | * 4,9 26,0 | * 4,4 13,0 | *9999       | * 4,4 30,0  | * 3,3 20,0 | *H 10,96    | * 4,9 33,5 |
| * 4,9 15,0 | * 4,9 27,0 | * 4,5 14,0 | *82,01,12 1 | * 4,4 32,0  | * 3,3 22,0 | * 4,8 12,0  | *9999      |
| * 4,9 16,0 | * 4,9 28,0 | * 4,5 16,0 | *H 13,85    | * 4,4 34,0  | * 3,3 24,0 | * 4,9 14,0  | *          |
| * 4,9 17,0 | * 4,9 29,0 | * 4,5 18,0 | * 4,2 14,0  | *9999       | * 3,2 26,0 | * 4,9 16,0  | *          |
| * 4,9 18,0 | * 4,9 30,0 | * 4,5 20,0 | * 4,3 15,0  | *82,06,24 1 | * 3,2 28,0 | * 4,9 18,0  | *          |
| * 4,9 19,0 | * 4,9 31,0 | * 4,5 22,0 | * 4,3 16,0  | *H 7,44     | * 3,2 30,0 | * 4,9 20,0  | *          |

|              |             |            |             |             |            |             |            |
|--------------|-------------|------------|-------------|-------------|------------|-------------|------------|
| *PH116 L HAF |             |            |             |             |            |             |            |
| *K259,54     | * 3,8 18,0  | *H 10,95   | * 3,9 32,0  | * 3,9 24,0  | * 2,8 8,0  | * 3,0 30,0  | * 3,8 16,0 |
| *81,09,19 1  | * 3,8 20,0  | * 3,6 12,0 | * 3,9 34,0  | * 3,9 26,0  | * 2,8 10,0 | * 3,0 32,0  | * 3,8 18,0 |
| *H 7,70      | * 3,8 22,0  | * 3,8 14,0 | *9999       | * 3,9 28,0  | * 2,8 12,0 | * 3,0 33,9  | * 3,8 20,0 |
| * 4,1 8,0    | * 3,8 24,0  | * 3,8 16,0 | *82,01,12 1 | * 3,9 30,0  | * 2,8 14,0 | *9999       | * 3,8 22,0 |
| * 3,8 9,0    | * 3,8 26,0  | * 3,8 18,0 | *H 13,35    | * 3,9 32,0  | * 2,8 16,0 | *82,08,04 1 | * 3,8 24,0 |
| * 3,7 10,0   | * 3,8 28,0  | * 3,8 20,0 | * 4,5 14,0  | * 3,9 34,0  | * 2,9 18,0 | * 3,40      | * 3,8 26,0 |
| * 3,7 11,0   | * 3,8 30,0  | * 3,8 22,0 | * 4,0 15,0  | *9999       | * 2,9 20,0 | *82,10,15 1 | * 3,8 28,0 |
| * 3,7 12,0   | * 3,8 32,0  | * 3,9 24,0 | * 3,9 16,0  | *82,06,24 1 | * 2,9 22,0 | *H 8,84     | * 3,8 30,0 |
| * 3,7 13,0   | * 3,8 34,0  | * 3,9 26,0 | * 3,9 18,0  | *H 4,12     | * 3,0 24,0 | * 3,7 10,0  | * 3,8 32,0 |
| * 3,7 14,0   | *9999       | * 3,8 28,0 | * 3,9 20,0  | * 3,3 5,0   | * 3,0 26,0 | * 3,7 12,0  | * 3,8 33,5 |
| * 3,8 16,0   | *81,11,02 1 | * 3,9 30,0 | * 3,9 22,0  | * 3,0 6,0   | * 3,0 28,0 | * 3,8 14,0  | *9999      |

|              |            |             |             |             |            |             |            |
|--------------|------------|-------------|-------------|-------------|------------|-------------|------------|
| *PH117 L HAF |            |             |             |             |            |             |            |
| *K259,97     | * 5,3 11,0 | * 4,4 17,0  | * 4,5 16,0  | * 4,4 17,0  | * 5,0 8,0  | *9999       | * 5,3 14,0 |
| *81,09,19 1  | * 5,2 12,0 | * 4,3 18,0  | * 4,5 18,0  | * 4,6 18,0  | * 4,7 10,0 | *82,08,04 1 | * 5,4 16,0 |
| *H 7,15      | * 5,1 13,0 | *9999       | *9999       | * 3,7 18,1  | * 4,9 12,0 | * 6,50      | * 5,5 18,0 |
| * 5,6 8,0    | * 5,1 14,0 | *81,11,02 1 | *82,01,12 1 | *9999       | * 5,0 14,0 | *82,10,15 1 | *9999      |
| * 5,5 9,0    | * 4,9 15,0 | *H 13,80    | *H 14,95    | *82,06,24 1 | * 5,1 16,0 | *H 10,57    | *          |
| * 5,3 10,0   | * 4,5 16,0 | * 4,4 14,0  | * 4,8 16,0  | *H 7,43     | * 5,0 18,0 | * 5,1 12,0  | *          |

|              |            |             |             |             |            |             |            |
|--------------|------------|-------------|-------------|-------------|------------|-------------|------------|
| *PH118 L HAF |            |             |             |             |            |             |            |
| *K260,90     | * 7,3 8,0  | * 7,7 17,0  | * 7,9 14,0  | * 7,4 16,0  | * 5,6 8,0  | *82,08,04 1 | * 5,9 16,0 |
| *81,09,19 1  | * 7,5 9,0  | * 7,7 18,0  | * 7,9 16,0  | * 7,3 18,0  | * 5,5 10,0 | * 1,93      | * 5,9 18,0 |
| *H 1,87      | * 7,6 10,0 | * 7,7 19,0  | * 7,6 18,0  | * 6,9 20,0  | * 5,5 12,0 | *82,10,15 1 | * 5,9 20,0 |
| * 6,9 2,0    | * 7,7 11,0 | * 7,4 20,0  | * 6,9 20,0  | * 6,7 20,8  | * 5,5 14,0 | *H 5,83     | * 6,1 21,0 |
| * 6,3 3,0    | * 7,7 12,0 | * 4,1 21,0  | * 6,5 21,0  | *9999       | * 5,5 16,0 | * 4,3 6,0   | *9999      |
| * 6,3 4,0    | * 7,7 13,0 | *9999       | *9999       | *82,06,24 1 | * 5,5 18,0 | * 5,2 8,0   | *          |
| * 6,4 5,0    | * 7,7 14,0 | *81,11,02 1 | *82,01,12 1 | *H 4,20     | * 5,5 20,0 | * 5,6 10,0  | *          |
| * 6,5 6,0    | * 7,7 15,0 | *H 12,74    | *H 14,62    | * 6,0 5,0   | * 5,7 20,8 | * 5,7 12,0  | *          |
| * 6,8 7,0    | * 7,7 16,0 | * 7,5 13,0  | * 7,0 15,0  | * 5,7 6,0   | *9999      | * 5,8 14,0  | *          |

|              |            |            |             |             |             |            |            |
|--------------|------------|------------|-------------|-------------|-------------|------------|------------|
| *PH119 L HAF |            |            |             |             |             |            |            |
| *K261,69     | * 2,6 7,0  | * 2,6 14,0 | * 2,8 20,7  | * 3,6 18,0  | * 3,7 16,0  | * 3,7 4,0  | * 2,5 18,0 |
| *81,09,19 1  | * 2,6 8,0  | * 2,7 15,0 | *9999       | * 3,8 20,0  | * 3,8 18,0  | * 3,2 6,0  | * 2,3 20,0 |
| *H 2,45      | * 2,6 9,0  | * 2,7 16,0 | *81,11,02 1 | * 3,8 21,0  | * 3,7 20,0  | * 3,1 8,0  | * 2,2 20,7 |
| * 3,8 3,0    | * 2,6 10,0 | * 2,7 17,0 | *H 12,10    | *9999       | * 3,7 21,0  | * 3,1 10,0 | *9999      |
| * 3,0 4,0    | * 2,6 11,0 | * 2,7 18,0 | * 3,2 13,0  | *82,01,12 1 | *9999       | * 3,1 12,0 | *          |
| * 2,7 5,0    | * 2,6 12,0 | * 2,8 19,0 | * 3,1 14,0  | *H 14,39    | *82,06,24 1 | * 2,8 14,0 | *          |
| * 2,6 6,0    | * 2,6 13,0 | * 2,8 20,0 | * 3,4 16,0  | * 3,7 15,0  | *H 3,69     | * 2,7 16,0 | *          |

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| *PH120 L HAF |            |             |             |             |             |             |            |  |  |
|--------------|------------|-------------|-------------|-------------|-------------|-------------|------------|--|--|
| *K262,56     | * 5,9 7,0  | *9999       | *9999       | *9999       | * 4,7 12,0  | *82,10,15 1 | * 3,6 16,0 |  |  |
| * 1,09,19 1  | * 5,9 8,0  | *81,11,02 1 | *82,01,12 1 | *82,06,24 1 | * 4,7 14,0  | *H 4,14     | * 3,6 17,0 |  |  |
| *H 2,43      | * 5,9 10,0 | *H 12,12    | *H 14,27    | *H 4,21     | * 4,6 16,0  | * 3,7 6,0   | *9999      |  |  |
| * 5,9 3,0    | * 5,9 12,0 | * 4,2 13,0  | * 3,2 15,0  | * 6,7 5,0   | * 4,5 17,5  | * 3,7 8,0   | *          |  |  |
| * 5,9 4,0    | * 5,9 14,0 | * 4,2 14,0  | * 2,9 16,0  | * 6,0 6,0   | *9999       | * 3,6 10,0  | *          |  |  |
| * 5,9 5,0    | * 5,9 16,0 | * 4,0 16,0  | * 2,5 17,0  | * 5,0 8,0   | *82,08,04 1 | * 3,6 12,0  | *          |  |  |
| * 5,9 6,0    | * 5,9 17,5 | * 4,0 17,5  | * 2,5 17,5  | * 4,8 10,0  | * 2,00      | * 3,6 14,0  | *          |  |  |

| *PH121 L HAF |           |             |             |            |             |             |            |  |  |
|--------------|-----------|-------------|-------------|------------|-------------|-------------|------------|--|--|
| *K265,02     | * 3,8 6,0 | * 3,0 10,0  | * 9,70      | *H 6,06    | * 2,5 10,9  | *82,10,15 1 | * 3,7 10,0 |  |  |
| *81,09,19 1  | * 3,8 7,0 | * 3,0 11,0  | *82,01,12 1 | * 1,2 7,0  | *9999       | *H 5,80     | * 3,7 10,8 |  |  |
| *H 4,22      | * 3,8 8,0 | *9999       | * 10,05     | * 1,2 8,0  | *82,08,04 1 | * 4,0 6,0   | *9999      |  |  |
| * 3,9 5,0    | * 3,7 9,0 | *81,11,02 1 | *82,06,24 1 | * 2,1 10,0 | * 3,90      | * 4,2 8,0   | *          |  |  |

| #SB2        | K  | PJORSARBRU  |             |             |             |             |             |             |  |
|-------------|----|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--|
| *K271.7     |    | *75.08.02 1 | *9999       | *78.10.31 1 | *79.07.10 1 | *79.10.08 1 | *9999       | * 2.7 10.0  |  |
| *71.09.21 1 | *  | * 4.03      | *76.11.24 1 | * 3.06      | *H 2.90     | * 3.90      | *80.07.29 1 | * 2.7 11.0  |  |
| * 5.15      | *  | *75.09.01 1 | * 3.85      | *78.12.14 1 | * 1.5 3.0   | *79.11.06 1 | * 5.50      | * 2.7 12.0  |  |
| *71.09.28 1 | *  | * 3.93      | *76.12.13 1 | * 2.97      | * 1.2 4.0   | * 3.32      | *80.08.20 1 | * 2.7 13.0  |  |
| * 5.53      | *  | *75.10.01 1 | * 5.35      | *79.01.10 1 | * 1.3 5.0   | *79.11.14 1 | *H 3.92     | * 2.8 13.5  |  |
| *71.10.12 1 | *  | * 4.30      | *77.01.04 1 | * 5.93      | * 1.3 6.0   | * 3.83      | * 4.2 4.0   | *9999       |  |
| * 5.64      | *  | *75.11.07 1 | * 6.00      | *79.02.21 1 | * 1.4 7.0   | *79.12.12 1 | * 3.7 5.0   | *82.06.25 1 |  |
| *71.10.26 1 | *  | * 3.88      | *77.02.14 1 | * 5.76      | * 1.4 8.0   | * 5.43      | * 3.6 6.0   | *H 2.68     |  |
| * 6.53      | *  | *75.12.01 1 | * 5.57      | *79.04.04 1 | * 1.4 9.0   | *80.01.23 1 | * 3.6 7.0   | * 2.0 3.0   |  |
| *71.11.10 1 | *  | * 4.16      | *77.03.01 1 | * 5.81      | * 1.4 10.0  | * 3.55      | * 3.6 8.0   | * 1.1 4.0   |  |
| * 5.52      | *  | *76.01.07 1 | * 5.96      | *79.05.08 1 | * 1.5 11.0  | *80.02.05 1 | * 3.6 9.0   | * 1.2 6.0   |  |
| *71.11.23 1 | *  | * 4.16      | *77.04.05 1 | * 4.73      | * 1.5 11.5  | * 5.34      | * 3.6 10.0  | * 1.3 8.0   |  |
| * 4.51      | *  | *76.02.02 1 | * 5.59      | *79.06.19 1 | *9999       | *80.03.04 1 | * 3.6 11.0  | * 1.4 10.0  |  |
| *72.01.10 1 | *  | * 5.89      | *77.05.02 1 | * 2.51      | *79.07.24 1 | * 3.02      | * 3.5 12.0  | * 1.5 12.0  |  |
| * 5.09      | *  | *76.03.22 1 | * 3.71      | *79.06.28 1 | * 3.65      | *80.05.29 1 | * 3.6 13.0  | * 1.9 13.8  |  |
| *72.02.07 1 | *  | * 3.43      | *77.06.20 1 | *H 2.90     | *79.08.02 1 | * 4.24      | *9999       | *9999       |  |
| * 5.25      | *  | *76.04.06 1 | * 3.93      | * 1.4 3.0   | * 5.12      | *80.06.28 1 | *80.09.04 1 | *82.07.29 1 |  |
| *72.02.21 1 | *  | * 4.44      | *77.07.12 1 | * 1.2 4.0   | *79.08.21 1 | *H 5.19     | * 3.60      | *H 2.33     |  |
| * 5.14      | *  | *76.05.01 1 | * 3.97      | * 1.2 5.0   | * 5.93      | * 2.5 6.0   | *80.09.20 1 | * 3.0 3.0   |  |
| *72.03.06 1 | *  | * 4.55      | *77.08.15 1 | * 1.2 6.0   | *79.08.28 1 | * 2.1 7.0   | *H 4.56     | * 2.5 4.0   |  |
| * 4.92      | *  | *76.07.01 1 | * 4.61      | * 1.3 7.0   | *H 6.02     | * 2.0 8.0   | * 4.7 5.0   | * 2.2 6.0   |  |
| *72.03.20 1 | *  | * 5.97      | *77.09.08 1 | * 1.3 8.0   | * 2.0 7.0   | * 2.2 9.0   | * 3.9 6.0   | * 2.1 3.0   |  |
| * 4.43      | *  | *76.08.25 1 | * 5.91      | * 1.3 9.0   | * 2.4 8.0   | * 2.8 10.0  | * 3.8 7.0   | * 2.1 10.0  |  |
| *72.04.07 1 | *  | * 3.58      | *77.10.11 1 | * 1.3 10.0  | * 2.6 9.0   | * 3.1 11.0  | * 3.7 8.0   | * 2.1 12.0  |  |
| * 5.35      | *  | *76.09.21 1 | * 5.12      | * 1.4 11.0  | * 2.6 10.0  | * 3.1 12.0  | * 3.7 10.0  | * 2.2 13.8  |  |
| *72.04.17 1 | *  | * 4.44      | *77.11.09 1 | * 1.4 11.5  | * 2.6 11.0  | * 3.2 13.0  | * 3.7 12.0  | *9999       |  |
| * 5.22      | *  | *76.10.11 1 | * 4.33      | *9999       | * 2.6 11.5  | * 3.4 13.5  | * 3.7 13.0  | *82.10.19 1 |  |
| *72.05.03 1 | *  | * 5.63      | *77.12.12 1 | *79.07.04 1 | *9999       | *9999       | * 3.8 14.0  | *H 3.91     |  |
| * 5.40      | *  | *76.11.15 1 | * 3.57      | *H 3.25     | *79.09.17 1 | *80.07.04 1 | * 3.8 15.0  | * 4.0 4.0   |  |
| *74.10.12 1 | *H | * 5.58      | *78.01.03 1 | * 1.1 4.0   | * 5.99      | * 4.71      | *9999       | * 3.6 6.0   |  |
| * 5.45      | *  | * 4.5 6.0   | * 3.36      | * 1.2 5.0   | *79.09.30 1 | *80.07.24 1 | *81.07.13 1 | * 3.5 8.0   |  |
| *75.02.12 1 | *  | * 4.4 7.0   | *78.02.06 1 | * 1.3 6.0   | *H 3.73     | *H 5.18     | * 2.96      | * 3.4 10.0  |  |
| * 5.66      | *  | * 4.0 8.0   | * 5.65      | * 1.3 7.0   | * 3.8 4.0   | * 3.0 6.0   | *81.08.20 1 | * 3.4 12.0  |  |
| *75.05.29 1 | *  | * 3.7 9.0   | *78.06.28 1 | * 1.4 8.0   | * 3.5 5.0   | * 2.3 7.0   | *H 3.60     | * 3.5 13.5  |  |
| * 3.51      | *  | * 3.7 10.0  | * 5.14      | * 1.4 9.0   | * 3.3 6.0   | * 2.3 8.0   | * 3.2 5.0   | *9999       |  |
| *75.06.30 1 | *  | * 3.7 11.0  | *78.08.25 1 | * 1.4 10.0  | * 3.2 7.0   | * 2.4 9.0   | * 2.8 6.0   | *           |  |
| * 3.52      | *  | * 3.8 12.0  | * 5.50      | * 1.4 11.0  | * 3.2 8.0   | * 2.8 10.0  | * 2.8 7.0   | *           |  |
| *75.07.15 1 | *  | * 3.9 13.0  | *78.09.28 1 | * 1.5 11.5  | * 3.2 9.0   | * 2.9 11.0  | * 2.7 8.0   | *           |  |
| * 3.97      | *  | * 4.0 14.4  | * 4.83      | *9999       | *9999       | * 2.9 11.5  | * 2.7 9.0   | *           |  |

| †           | ‡ | §          | ¶           | §          | ¶           | §           | ¶           | §           | ¶ |
|-------------|---|------------|-------------|------------|-------------|-------------|-------------|-------------|---|
| *SF1        | K | SANDAFELL  |             |            |             |             |             |             |   |
| *K401,16    |   | *12,8 67,0 | *25,2127,0  | * 3,3 10,0 | *25,5130,0  | *11,6 62,0  | *10,8 58,0  | *9999       |   |
| *90,06,26 1 |   | *13,1 68,0 | *25,3128,0  | * 3,5 12,0 | *26,0132,0  | *12,0 64,0  | *11,4 60,0  | *81,07,26 1 |   |
| *4,0        |   | *13,3 69,0 | *25,4129,0  | * 3,7 14,0 | *26,3134,0  | *12,3 66,0  | *12,1 65,0  | *H 2,80     |   |
| * 2,3 5,0   |   | *13,4 70,0 | *25,6130,0  | * 4,0 16,0 | *26,7136,0  | *13,0 68,0  | *13,3 70,0  | * 2,4 4,0   |   |
| * 2,4 7,0   |   | *13,5 71,0 | *25,7131,0  | * 4,3 18,0 | *27,2138,0  | *13,2 70,0  | *14,3 75,0  | * 2,4 6,0   |   |
| * 2,7 9,0   |   | *13,7 72,0 | *26,0132,0  | * 4,6 20,0 | *27,8140,0  | *13,5 72,0  | *15,1 80,0  | * 2,5 8,0   |   |
| * 2,9 12,0  |   | *13,9 73,0 | *26,2133,0  | * 4,9 22,0 | *28,3142,0  | *14,0 74,0  | *16,4 87,0  | * 2,9 10,0  |   |
| * 3,3 14,0  |   | *14,1 74,0 | *26,4134,0  | * 5,1 24,0 | *28,8144,0  | *14,4 76,0  | *17,4 90,0  | * 3,4 15,0  |   |
| * 3,6 15,0  |   | *14,3 75,0 | *26,6135,0  | * 5,3 26,0 | *29,4146,0  | *14,7 78,0  | *17,9 95,0  | * 4,0 20,0  |   |
| * 3,6 16,0  |   | *14,2 76,0 | *26,9136,0  | * 5,6 28,0 | *29,8148,0  | *15,0 80,0  | *18,8100,0  | * 4,7 25,0  |   |
| * 3,7 17,0  |   | *14,5 77,0 | *27,0137,0  | * 5,8 30,0 | *30,3150,0  | *15,6 82,0  | *19,8103,0  | * 5,0 30,0  |   |
| * 3,9 18,0  |   | *14,8 78,0 | *27,4138,0  | * 5,9 32,0 | *30,6152,0  | *16,0 84,0  | *20,0107,0  | * 5,8 35,0  |   |
| * 3,9 19,0  |   | *15,1 79,0 | *27,5139,0  | * 6,3 34,0 | *30,9154,0  | *16,4 86,0  | *20,8110,0  | * 6,5 40,0  |   |
| * 4,0 20,0  |   | *15,2 80,0 | *27,9140,0  | * 6,5 36,0 | *31,4156,0  | *16,8 88,0  | *21,6113,0  | * 7,4 45,0  |   |
| * 4,1 21,0  |   | *15,4 81,0 | *28,3141,0  | * 6,9 38,0 | *31,8158,0  | *17,1 90,0  | *22,1116,0  | * 8,6 50,0  |   |
| * 4,2 22,0  |   | *15,6 82,0 | *28,5142,0  | * 7,4 40,0 | *32,2160,0  | *17,5 92,0  | *23,1120,0  | * 9,7 55,0  |   |
| * 4,5 23,0  |   | *15,8 83,0 | *28,7143,0  | * 7,6 42,0 | *32,5162,0  | *17,8 94,0  | *23,6122,0  | *10,7 60,0  |   |
| * 4,6 24,0  |   | *16,0 84,0 | *29,0144,0  | * 7,9 44,0 | *32,9164,0  | *18,0 96,0  | *24,0125,0  | *11,8 65,0  |   |
| * 4,8 25,0  |   | *16,3 85,0 | *29,2145,0  | * 8,5 46,0 | *33,5166,0  | *18,6 98,0  | *25,0130,0  | *12,9 70,0  |   |
| * 4,8 26,0  |   | *16,4 86,0 | *29,3146,0  | * 8,8 48,0 | *33,7168,0  | *18,8100,0  | *26,1135,0  | *13,9 75,0  |   |
| * 5,1 27,0  |   | *16,7 87,0 | *29,6147,0  | * 9,5 50,0 | *34,2170,0  | *19,4102,0  | *27,5140,0  | *14,8 80,0  |   |
| * 5,2 28,0  |   | *16,8 88,0 | *29,8148,0  | *10,1 52,0 | *34,6172,0  | *19,7104,0  | *28,7145,0  | *15,8 85,0  |   |
| * 5,2 29,0  |   | *17,0 89,0 | *29,9149,0  | *10,3 54,0 | *35,0174,0  | *20,2106,0  | *29,7150,0  | *16,9 90,0  |   |
| * 5,3 30,0  |   | *17,2 90,0 | *30,1150,0  | *11,0 56,0 | *35,5176,0  | *20,5108,0  | *30,6155,0  | *17,7 95,0  |   |
| * 5,5 31,0  |   | *17,3 91,0 | *30,4151,0  | *11,4 58,0 | *35,7178,0  | *20,9110,0  | *31,8160,0  | *18,6100,0  |   |
| * 5,5 32,0  |   | *17,6 92,0 | *30,6152,0  | *11,8 60,0 | *35,9180,0  | *21,5112,0  | *33,0165,0  | *19,6105,0  |   |
| * 5,7 33,0  |   | *17,8 93,0 | *30,8153,0  | *12,2 62,0 | *9999       | *21,7114,0  | *34,0170,0  | *20,7110,0  |   |
| * 5,9 34,0  |   | *17,9 94,0 | *30,9154,0  | *12,2 64,0 | *80,08,22 1 | *22,2116,0  | *35,2175,0  | *21,7115,0  |   |
| * 5,9 35,0  |   | *18,0 95,0 | *31,1155,0  | *12,9 66,0 | *H 2,97     | *22,6118,0  | *35,8180,0  | *22,8120,0  |   |
| * 6,2 36,0  |   | *18,3 96,0 | *31,2156,0  | *13,4 68,0 | * 3,8 3,0   | *23,0120,0  | *9999       | *9999       |   |
| * 6,3 37,0  |   | *18,4 97,0 | *31,4157,0  | *13,7 70,0 | * 3,4 4,0   | *23,5122,0  | *81,05,30 1 | *82,10,07 1 |   |
| * 6,5 38,0  |   | *18,7 98,0 | *31,6158,0  | *14,0 72,0 | * 3,4 5,0   | *23,9124,0  | * 2,97      | *H 2,98     |   |
| * 6,7 39,0  |   | *18,8 99,0 | *31,7159,0  | *14,5 74,0 | * 3,4 6,0   | *25,0130,0  | *81,06,30 1 | * 3,0 4,0   |   |
| * 6,8 40,0  |   | *18,9100,0 | *32,0160,0  | *14,9 76,0 | * 3,4 8,0   | *26,1135,0  | *H 2,62     | * 3,0 6,0   |   |
| * 7,0 41,0  |   | *19,1101,0 | *32,2161,0  | *15,0 78,0 | * 3,5 10,0  | *26,7138,0  | * 2,0 3,0   | * 3,2 10,0  |   |
| * 7,2 42,0  |   | *19,2102,0 | *32,9162,0  | *15,6 80,0 | * 3,6 12,0  | *26,9140,0  | * 2,6 5,0   | * 3,7 14,0  |   |
| * 7,5 43,0  |   | *19,6103,0 | *32,7163,0  | *16,0 82,0 | * 3,7 14,0  | *9999       | * 2,8 10,0  | * 4,1 18,0  |   |
| * 7,7 44,0  |   | *19,7104,0 | *32,9164,0  | *16,4 84,0 | * 3,9 16,0  | *80,09,22 1 | * 3,4 15,0  | * 4,5 20,0  |   |
| * 7,9 45,0  |   | *19,9105,0 | *33,0165,0  | *16,8 86,0 | * 4,2 18,0  | *H 3,08     | * 4,2 20,0  | * 5,1 25,0  |   |
| * 8,2 46,0  |   | *20,1106,0 | *33,2166,0  | *17,1 88,0 | * 4,6 20,0  | * 4,6 4,0   | * 4,8 25,0  | * 5,6 30,0  |   |
| * 8,6 47,0  |   | *20,4107,0 | *33,3167,0  | *17,5 90,0 | * 4,7 22,0  | * 4,2 5,0   | * 5,2 30,0  | * 6,3 35,0  |   |
| * 8,9 48,0  |   | *20,5108,0 | *33,6168,0  | *17,9 92,0 | * 4,9 24,0  | * 4,1 6,0   | * 5,8 35,0  | * 7,1 40,0  |   |
| * 9,1 49,0  |   | *20,7109,0 | *33,8169,0  | *18,2 94,0 | * 5,0 26,0  | * 4,1 7,0   | * 6,7 40,0  | * 8,3 45,0  |   |
| * 9,3 50,0  |   | *20,9110,0 | *34,0170,0  | *18,5 96,0 | * 5,1 28,0  | * 4,1 10,0  | * 7,7 45,0  | * 9,7 50,0  |   |
| * 9,8 51,0  |   | *21,1111,0 | *34,2171,0  | *18,8 98,0 | * 5,3 30,0  | * 4,2 11,0  | * 9,1 50,0  | *10,9 55,0  |   |
| *10,2 52,0  |   | *21,4112,0 | *34,4172,0  | *19,4100,0 | * 5,6 32,0  | * 4,2 13,0  | *10,2 55,0  | *11,9 60,0  |   |
| *10,2 53,0  |   | *21,6113,0 | *34,5173,0  | *19,8102,0 | * 5,8 34,0  | * 4,3 15,0  | *11,4 60,0  | *12,9 65,0  |   |
| *10,4 54,0  |   | *21,8114,0 | *34,8174,0  | *20,2104,0 | * 6,1 36,0  | * 4,5 16,0  | *12,3 65,0  | *13,9 70,0  |   |
| *10,5 55,0  |   | *21,9115,0 | *35,0175,0  | *20,3106,0 | * 6,5 38,0  | * 4,8 18,0  | *13,4 70,0  | *14,9 75,0  |   |
| *10,8 56,0  |   | *22,1116,0 | *35,1176,0  | *20,7108,0 | * 6,8 40,0  | * 4,9 20,0  | *14,2 75,0  | *15,9 80,0  |   |
| *10,9 57,0  |   | *22,4117,0 | *35,2177,0  | *21,2110,0 | * 7,2 42,0  | * 5,1 21,0  | *15,3 80,0  | *17,0 85,0  |   |
| *11,1 58,0  |   | *22,6118,0 | *35,4178,0  | *21,6112,0 | * 7,5 44,0  | * 5,3 26,0  | *16,2 85,0  | *18,0 90,0  |   |
| *11,3 59,0  |   | *22,8119,0 | *35,5179,0  | *22,2114,0 | * 8,1 46,0  | * 5,6 30,0  | *17,2 90,0  | *18,8 95,0  |   |
| *11,4 60,0  |   | *23,1120,0 | *35,6180,0  | *22,6116,0 | * 8,5 48,0  | * 6,1 34,0  | *18,0 95,0  | *19,8100,0  |   |
| *11,6 61,0  |   | *23,2121,0 | *9999       | *23,0118,0 | * 9,1 50,0  | * 6,6 37,0  | *19,0100,0  | *20,8105,0  |   |
| *11,8 62,0  |   | *24,0122,0 | *80,07,26 1 | *23,5120,0 | * 9,7 52,0  | * 7,2 40,0  | *19,9105,0  | *21,8110,0  |   |
| *11,9 63,0  |   | *24,2123,0 | *H 3,30     | *23,9122,0 | *10,1 54,0  | * 8,1 46,0  | *21,0110,0  | *23,0115,0  |   |
| *12,1 64,0  |   | *24,4124,0 | * 4,1 4,0   | *24,3124,0 | *10,6 56,0  | * 9,6 50,0  | *22,1115,0  | *24,1120,0  |   |
| *12,4 65,0  |   | *24,7125,0 | * 3,3 6,0   | *24,7126,0 | *10,9 58,0  | *10,1 52,0  | *23,2120,0  | *9999       |   |
| *12,5 66,0  |   | *24,8126,0 | * 3,1 8,0   | *25,3128,0 | *11,4 60,0  | *10,4 55,0  | *23,5123,0  | *           |   |



ORKUSTOFNUN

| *SF2        | K | SANDAFELL   |             |            |             |            |             |             |
|-------------|---|-------------|-------------|------------|-------------|------------|-------------|-------------|
| *K312,56    |   | * 7,6 48,0  | * 5,5 28,0  | * 4,9 25,0 | * 8,1 54,0  | * 7,6 45,0 | *9999       | * 7,5 46,0  |
| *80,06,26 1 |   | * 7,7 49,0  | * 5,7 30,0  | * 5,5 26,0 | * 8,2 56,0  | * 7,6 46,0 | *81,06,30 1 | * 7,7 48,0  |
| *H 22,0     |   | * 7,8 50,0  | * 5,9 32,0  | * 5,2 27,0 | * 8,4 58,0  | * 7,6 47,0 | *H 22,08    | * 7,9 50,0  |
| * 4,9 23,0  |   | * 7,9 51,0  | * 6,0 34,0  | * 5,1 28,0 | * 8,5 59,0  | * 7,8 48,0 | * 5,1 25,0  | * 8,0 52,0  |
| * 5,0 24,0  |   | * 8,0 52,0  | * 6,3 36,0  | * 5,2 29,0 | *9999       | * 7,9 49,0 | * 5,3 30,0  | * 8,2 54,0  |
| * 5,0 25,0  |   | * 8,1 53,0  | * 6,5 38,0  | * 5,3 30,0 | *80,09,22 1 | * 8,0 50,0 | * 5,8 35,0  | * 8,4 56,0  |
| * 5,2 26,0  |   | * 8,1 54,0  | * 6,8 40,0  | * 5,5 31,0 | *H 22,10    | * 8,1 51,0 | * 6,4 40,0  | * 8,6 58,0  |
| * 5,2 27,0  |   | * 8,2 55,0  | * 7,0 42,0  | * 5,7 32,0 | * 5,1 23,0  | * 8,1 52,0 | * 7,2 45,0  | * 8,7 60,0  |
| * 5,3 28,0  |   | * 8,3 56,0  | * 7,3 44,0  | * 5,7 33,0 | * 5,2 24,0  | * 8,3 53,0 | * 7,7 50,0  | * 9,0 62,0  |
| * 5,4 29,0  |   | * 8,4 57,0  | * 7,7 46,0  | * 5,7 34,0 | * 5,3 25,0  | * 8,4 54,0 | * 8,1 55,0  | * 9,1 64,0  |
| * 5,5 30,0  |   | * 8,5 58,0  | * 7,8 48,0  | * 5,8 35,0 | * 5,4 26,0  | * 8,5 55,0 | * 8,7 60,0  | * 9,3 66,0  |
| * 5,6 31,0  |   | * 8,6 59,0  | * 8,0 50,0  | * 6,0 36,0 | * 5,5 27,0  | * 8,5 56,0 | * 9,1 65,0  | * 9,5 68,0  |
| * 5,7 32,0  |   | * 8,6 60,0  | * 8,2 52,0  | * 6,1 37,0 | * 5,7 29,0  | * 8,6 57,0 | * 9,4 70,0  | * 9,6 70,0  |
| * 5,8 33,0  |   | * 8,8 61,0  | * 8,3 54,0  | * 6,2 38,0 | * 5,7 30,0  | * 8,7 58,0 | * 9,4 71,0  | * 9,6 71,0  |
| * 5,9 34,0  |   | * 8,8 62,0  | * 8,5 56,0  | * 6,3 39,0 | * 5,8 31,0  | * 8,7 59,0 | *9999       | *9999       |
| * 6,0 35,0  |   | * 9,0 63,0  | * 8,6 58,0  | * 6,5 40,0 | * 5,8 32,0  | * 8,8 60,0 | *81,07,26 1 | *82,10,07 1 |
| * 6,1 36,0  |   | * 9,0 64,0  | * 8,9 60,0  | * 6,6 41,0 | * 5,9 33,0  | * 8,9 61,0 | *H 22,60    | *H 22,52    |
| * 6,2 37,0  |   | * 9,1 65,0  | * 9,0 62,0  | * 6,8 42,0 | * 6,2 34,0  | * 9,1 62,0 | * 4,9 24,0  | * 5,4 25,0  |
| * 6,3 38,0  |   | * 9,2 66,0  | * 9,1 64,0  | * 6,9 43,0 | * 6,3 35,0  | * 9,2 63,0 | * 5,0 26,0  | * 5,1 30,0  |
| * 6,4 39,0  |   | * 9,3 67,0  | * 9,5 66,0  | * 7,0 44,0 | * 6,3 36,0  | * 9,2 64,0 | * 5,2 28,0  | * 6,1 35,0  |
| * 6,6 40,0  |   | * 9,3 68,0  | * 9,6 68,0  | * 7,2 45,0 | * 6,5 37,0  | * 9,3 65,0 | * 5,5 30,0  | * 6,8 40,0  |
| * 6,7 41,0  |   | * 9,4 69,0  | * 9,7 70,0  | * 7,3 46,0 | * 6,6 38,0  | * 9,4 66,0 | * 5,7 32,0  | * 7,5 45,0  |
| * 6,8 42,0  |   | * 9,5 70,0  | *9999       | * 7,5 47,0 | * 6,7 39,0  | * 9,6 67,0 | * 5,9 34,0  | * 8,1 50,0  |
| * 7,0 43,0  |   | *9999       | *80,08,22 1 | * 7,6 48,0 | * 6,8 40,0  | * 9,6 68,0 | * 6,1 36,0  | * 8,5 55,0  |
| * 7,2 44,0  |   | *80,07,26 1 | *H 21,74    | * 7,7 49,0 | * 7,0 41,0  | * 9,7 69,0 | * 6,4 38,0  | * 9,0 60,0  |
| * 7,4 45,0  |   | *H 22,15    | * 4,9 22,0  | * 7,8 50,0 | * 7,1 42,0  | * 9,7 70,0 | * 6,6 40,0  | * 9,5 65,0  |
| * 7,5 46,0  |   | * 5,4 24,0  | * 4,8 23,0  | * 7,9 51,0 | * 7,2 43,0  | * 9,8 71,0 | * 6,9 42,0  | * 9,9 70,0  |
| * 7,5 47,0  |   | * 5,4 26,0  | * 4,8 24,0  | * 8,0 52,0 | * 7,4 44,0  | * 9,8 71,5 | * 7,2 44,0  | *9999       |

| *SF3        | K | SANDAFELL  |             |             |             |            |             |             |
|-------------|---|------------|-------------|-------------|-------------|------------|-------------|-------------|
| *K312,79    |   | * 4,4 43,0 | * 5,4 71,0  | * 4,5 46,0  | * 3,3 30,0  | * 3,5 35,0 | *81,07,01 1 | * 4,9 50,0  |
| *80,06,26 1 |   | * 4,4 45,0 | * 5,5 72,0  | * 4,6 48,0  | * 3,5 35,0  | * 3,7 37,0 | *H 15,60    | * 5,2 55,0  |
| *H 18,0     |   | * 4,5 46,0 | * 5,5 73,0  | * 4,7 50,0  | * 3,7 38,0  | * 3,7 38,0 | * 3,2 17,0  | * 5,4 60,0  |
| * 3,5 19,0  |   | * 4,5 47,0 | * 5,5 74,0  | * 4,8 52,0  | * 3,8 40,0  | * 3,9 40,0 | * 3,2 20,0  | * 5,7 65,0  |
| * 3,4 20,0  |   | * 4,5 48,0 | * 5,6 75,0  | * 4,8 54,0  | * 3,9 42,0  | * 3,9 42,0 | * 3,2 25,0  | * 5,8 70,0  |
| * 3,4 21,0  |   | * 4,6 49,0 | * 5,7 76,0  | * 4,9 56,0  | * 4,0 44,0  | * 4,1 44,0 | * 3,2 30,0  | * 6,1 75,0  |
| * 3,4 22,0  |   | * 4,6 50,0 | * 5,9 77,0  | * 4,8 58,0  | * 4,1 46,0  | * 4,2 46,0 | * 3,2 35,0  | * 6,4 80,0  |
| * 3,4 23,0  |   | * 4,7 51,0 | * 5,8 78,0  | * 5,1 60,0  | * 4,3 50,0  | * 4,3 47,0 | * 3,9 40,0  | * 6,5 83,0  |
| * 3,5 24,0  |   | * 4,7 52,0 | * 5,8 79,0  | * 5,1 62,0  | * 4,5 55,0  | * 4,4 50,0 | * 4,4 45,0  | *9999       |
| * 3,5 25,0  |   | * 4,7 53,0 | * 5,8 80,0  | * 5,2 64,0  | * 4,8 60,0  | * 4,4 52,0 | * 4,8 50,0  | *82,10,13 1 |
| * 3,5 26,0  |   | * 4,8 54,0 | * 5,8 81,0  | * 5,3 66,0  | * 5,1 65,0  | * 4,7 54,0 | * 5,0 55,0  | *H 16,02    |
| * 3,5 27,0  |   | * 4,8 55,0 | *9999       | * 5,4 68,0  | * 5,3 70,0  | * 4,8 56,0 | * 5,4 60,0  | * 2,9 18,0  |
| * 3,6 28,0  |   | * 4,8 56,0 | *80,07,26 1 | * 5,5 70,0  | * 5,6 75,0  | * 4,9 58,0 | * 5,6 65,0  | * 3,0 20,0  |
| * 3,6 29,0  |   | * 4,9 57,0 | *H 17,97    | * 5,7 72,0  | * 5,7 80,0  | * 5,0 60,0 | * 5,8 70,0  | * 3,1 25,0  |
| * 3,7 30,0  |   | * 4,9 58,0 | * 3,5 20,0  | * 5,7 74,0  | * 5,7 82,0  | * 5,0 62,0 | * 6,0 75,0  | * 3,1 30,0  |
| * 3,7 31,0  |   | * 4,9 59,0 | * 3,6 22,0  | * 5,8 76,0  | *9999       | * 5,2 64,0 | * 6,3 80,0  | * 3,3 35,0  |
| * 3,8 32,0  |   | * 4,9 60,0 | * 3,6 24,0  | * 5,9 78,0  | *80,09,22 1 | * 5,2 65,0 | * 6,3 81,0  | * 4,1 40,0  |
| * 3,8 33,0  |   | * 4,9 61,0 | * 3,6 26,0  | * 5,9 80,0  | *H 17,41    | * 5,3 66,0 | *9999       | * 4,6 45,0  |
| * 3,8 34,0  |   | * 5,0 62,0 | * 3,6 28,0  | * 6,0 81,0  | * 3,0 18,0  | * 5,4 68,0 | *81,07,26 1 | * 5,0 50,0  |
| * 3,9 35,0  |   | * 5,0 63,0 | * 3,7 30,0  | *9999       | * 3,3 19,0  | * 5,5 70,0 | *H 16,10    | * 5,2 55,0  |
| * 4,0 36,0  |   | * 5,1 64,0 | * 3,8 32,0  | *80,08,22 1 | * 3,2 20,0  | * 5,6 72,0 | * 3,0 18,0  | * 5,5 60,0  |
| * 4,0 37,0  |   | * 5,1 65,0 | * 3,8 34,0  | *H 17,80    | * 3,3 21,0  | * 5,7 74,0 | * 3,1 20,0  | * 5,8 65,0  |
| * 4,2 38,0  |   | * 5,2 66,0 | * 4,0 36,0  | * 3,1 18,0  | * 3,3 22,0  | * 5,8 76,0 | * 3,2 25,0  | * 6,0 70,0  |
| * 4,2 39,0  |   | * 5,2 67,0 | * 4,1 38,0  | * 3,1 19,0  | * 3,3 23,0  | * 5,8 78,0 | * 3,3 30,0  | * 6,2 75,0  |
| * 4,3 40,0  |   | * 5,3 68,0 | * 4,2 40,0  | * 3,2 20,0  | * 3,3 28,0  | * 5,8 80,0 | * 3,4 35,0  | * 6,5 79,5  |
| * 4,3 41,0  |   | * 5,2 69,0 | * 4,3 42,0  | * 3,2 22,0  | * 3,4 29,0  | * 5,9 82,0 | * 4,1 40,0  | *9999       |

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\* 4,4 42,0 \* 5,4 70,0 \* 4,4 44,0 \* 3,2 25,0 \* 3,5 32,0 \*9999 \* 4,6 45,0 \*

## \*SF4 K SANDAFELL

|             |             |            |             |            |             |             |             |
|-------------|-------------|------------|-------------|------------|-------------|-------------|-------------|
| *K341,61    | * 9,6 66,0  | *H 1,15    | *11,0 88,0  | * 5,8 30,0 | *80,09,22 1 | *11,0 88,0  | *15,5115,0  |
| *80,06,27 1 | * 9,6 68,0  | * 5,7 2,0  | *11,2 90,0  | * 5,9 31,0 | *H 0,90     | *11,2 90,0  | *16,5116,0  |
| *H 1,32     | * 9,8 70,0  | * 4,1 4,0  | *11,4 92,0  | * 6,1 32,0 | * 4,0 1,0   | *11,6 94,0  | *17,3117,0  |
| * 3,6 3,0   | *10,0 74,0  | * 3,6 6,0  | *11,7 94,0  | * 6,4 33,0 | * 3,8 2,0   | *12,5100,0  | *18,4118,0  |
| * 3,6 4,0   | *10,6 80,0  | * 3,7 8,0  | *11,8 96,0  | * 6,5 34,0 | * 3,6 3,0   | *13,1104,0  | *19,3119,0  |
| * 3,7 5,0   | *10,7 82,0  | * 4,0 10,0 | *12,1 98,0  | * 6,6 35,0 | * 3,4 4,0   | *13,6108,0  | *19,9120,0  |
| * 3,8 6,0   | *10,8 84,0  | * 4,2 12,0 | *12,3100,0  | * 6,7 36,0 | * 3,4 5,0   | *14,0110,0  | *22,0125,0  |
| * 3,9 7,0   | *10,9 86,0  | * 4,4 14,0 | *12,6102,0  | * 7,0 38,0 | * 3,4 6,0   | *14,1112,0  | *22,0128,0  |
| * 3,9 8,0   | *11,1 88,0  | * 4,6 16,0 | *13,0104,0  | * 7,2 40,0 | * 3,4 8,0   | *14,8113,0  | *9999       |
| * 4,1 9,0   | *11,2 90,0  | * 4,8 18,0 | *13,2106,0  | * 7,5 42,0 | * 3,5 9,0   | *16,0114,0  | *81,07,26 1 |
| * 4,2 10,0  | *11,5 92,0  | * 5,1 20,0 | *13,5108,0  | * 7,7 44,0 | * 3,8 10,0  | *16,6115,0  | *H 0,70     |
| * 4,4 11,0  | *11,7 94,0  | * 5,3 22,0 | *13,8110,0  | * 7,8 46,0 | * 4,1 12,0  | *17,8116,0  | * 2,4 2,0   |
| * 4,5 12,0  | *11,9 96,0  | * 5,6 24,0 | *14,0112,0  | * 7,9 48,0 | * 4,3 14,0  | *18,8117,0  | * 3,0 4,0   |
| * 4,6 13,0  | *12,1 98,0  | * 5,8 26,0 | *15,3114,0  | * 8,0 50,0 | * 4,5 16,0  | *20,3118,0  | * 3,5 6,0   |
| * 4,7 14,0  | *12,4100,0  | * 6,0 28,0 | *17,8116,0  | * 8,1 52,0 | * 4,8 18,0  | *20,6119,0  | * 3,8 8,0   |
| * 4,8 15,0  | *12,5101,0  | * 6,3 30,0 | *19,6118,0  | * 8,3 54,0 | * 5,0 20,0  | *20,9120,0  | * 4,1 10,0  |
| * 5,0 16,0  | *12,7102,0  | * 6,4 32,0 | *20,9120,0  | * 8,4 56,0 | * 5,2 22,0  | *21,3122,0  | * 4,3 12,0  |
| * 5,1 17,0  | *12,8103,0  | * 6,7 34,0 | *21,6122,0  | * 8,6 58,0 | * 5,5 24,0  | *22,0124,0  | * 4,5 14,0  |
| * 5,1 18,0  | *13,0104,0  | * 6,9 36,0 | *22,1124,0  | * 8,7 60,0 | * 5,7 26,0  | *22,3126,0  | * 5,6 20,0  |
| * 5,2 19,0  | *13,1105,0  | * 7,1 38,0 | *22,5126,0  | * 8,8 62,0 | * 6,0 28,0  | *9999       | * 5,7 25,0  |
| * 5,3 20,0  | *13,3106,0  | * 7,6 40,0 | *22,5127,0  | * 9,0 64,0 | * 6,2 30,0  | *81,06,30 1 | * 6,3 30,0  |
| * 5,4 21,0  | *13,4107,0  | * 7,8 42,0 | *9999       | * 9,1 66,0 | * 6,3 33,0  | *H 0,58     | * 6,9 35,0  |
| * 5,5 22,0  | *13,5108,0  | * 8,2 44,0 | *80,08,22 1 | * 9,2 68,0 | * 6,8 34,0  | * 2,6 1,0   | * 7,3 40,0  |
| * 5,5 23,0  | *13,7109,0  | * 8,2 46,0 | *H 0,77     | * 9,4 70,0 | * 7,3 38,0  | * 3,5 5,0   | *9999       |
| * 5,7 24,0  | *13,8110,0  | * 8,2 48,0 | * 4,9 1,0   | * 9,6 72,0 | * 7,3 40,0  | * 4,2 10,0  | *82,10,07 1 |
| * 5,8 25,0  | *13,9111,0  | * 8,3 50,0 | * 3,8 2,0   | * 9,8 74,0 | * 7,5 41,0  | * 4,8 15,0  | *H 0,76     |
| * 6,0 26,0  | *14,0112,0  | * 8,3 52,0 | * 3,5 3,0   | * 9,9 76,0 | * 7,8 44,0  | * 5,3 20,0  | * 3,4 2,0   |
| * 6,1 27,0  | *14,3113,0  | * 8,5 54,0 | * 3,3 4,0   | *10,1 78,0 | * 7,9 46,0  | * 5,8 25,0  | * 3,4 6,0   |
| * 6,1 28,0  | *15,4114,0  | * 8,6 56,0 | * 3,2 5,0   | *10,3 80,0 | * 8,0 48,0  | * 6,4 30,0  | * 4,0 10,0  |
| * 6,4 30,0  | *16,8115,0  | * 8,6 58,0 | * 3,2 6,0   | *10,6 82,0 | * 8,1 50,0  | * 7,0 35,0  | * 4,7 15,0  |
| * 6,5 32,0  | *17,7116,0  | * 8,8 60,0 | * 3,3 7,0   | *10,7 84,0 | * 8,1 52,0  | * 7,4 40,0  | * 5,4 20,0  |
| * 6,8 34,0  | *18,3117,0  | * 8,9 62,0 | * 3,5 8,0   | *10,8 86,0 | * 8,2 54,0  | * 8,0 50,0  | * 5,8 25,0  |
| * 7,0 36,0  | *19,1118,0  | * 9,1 64,0 | * 3,6 9,0   | *11,0 88,0 | * 8,4 55,0  | * 8,2 55,0  | * 6,3 30,0  |
| * 7,3 38,0  | *20,0119,0  | * 9,2 66,0 | * 3,7 10,0  | *11,2 90,0 | * 8,5 56,0  | * 8,6 60,0  | * 7,0 35,0  |
| * 7,5 40,0  | *20,7120,0  | * 9,4 68,0 | * 3,8 11,0  | *11,4 92,0 | * 8,6 58,0  | * 9,0 65,0  | * 7,4 40,0  |
| * 8,0 42,0  | *21,1121,0  | * 9,5 70,0 | * 3,9 12,0  | *11,7 94,0 | * 8,7 60,0  | * 9,4 70,0  | * 7,8 43,0  |
| * 8,8 44,0  | *21,3122,0  | * 9,7 72,0 | * 4,2 14,0  | *11,8 96,0 | * 8,8 62,0  | *10,0 75,0  | *9999       |
| * 8,8 50,0  | *21,6123,0  | * 9,9 74,0 | * 4,4 16,0  | *12,1 98,0 | * 9,0 64,0  | *10,5 80,0  | *           |
| * 8,8 52,0  | *21,8124,0  | *10,0 76,0 | * 4,7 18,0  | *12,4100,0 | * 9,2 68,0  | *10,8 85,0  | *           |
| * 8,9 54,0  | *22,0125,0  | *10,1 78,0 | * 4,9 20,0  | *12,7102,0 | * 9,5 70,0  | *11,3 90,0  | *           |
| * 9,0 56,0  | *22,1126,0  | *10,5 80,0 | * 5,0 22,0  | *13,1104,0 | * 9,6 72,0  | *12,0 95,0  | *           |
| * 9,1 58,0  | *22,1127,0  | *10,5 82,0 | * 5,2 24,0  | *13,3106,0 | * 9,9 76,0  | *12,6100,0  | *           |
| * 9,2 60,0  | *9999       | *10,7 84,0 | * 5,5 26,0  | *13,5108,0 | *10,5 80,0  | *13,3105,0  | *           |
| * 9,3 62,0  | *80,07,26 1 | *10,9 86,0 | * 5,7 28,0  | *9999      | *10,7 84,0  | *14,0110,0  | *           |

## \*SF5 K SANDAFELL

|             |            |            |            |            |             |            |            |
|-------------|------------|------------|------------|------------|-------------|------------|------------|
| *K399,63    | *12,2 82,0 | *15,0143,0 | *12,9 74,0 | * 7,7 27,0 | *17,5170,0  | *12,1 65,0 | *12,2 40,0 |
| *80,06,26 1 | *12,2 83,0 | *15,1144,0 | *12,8 76,0 | *10,4 28,0 | *17,7172,0  | *12,3 70,0 | *12,3 45,0 |
| *H 23,0     | *12,2 84,0 | *15,1145,0 | *12,8 78,0 | *10,6 29,0 | *17,8174,0  | *12,6 75,0 | *12,3 50,0 |
| * 4,4 24,0  | *12,3 85,0 | *15,2146,0 | *12,8 80,0 | *10,5 30,0 | *17,8175,0  | *12,6 80,0 | *12,5 55,0 |
| * 4,7 25,0  | *12,2 86,0 | *15,3147,0 | *12,7 82,0 | *10,6 31,0 | *9999       | *12,6 85,0 | *12,6 60,0 |
| * 6,1 26,0  | *12,2 87,0 | *15,4148,0 | *12,6 84,0 | *10,6 32,0 | *80,09,22 1 | *12,9 90,0 | *12,7 65,0 |
| * 7,5 27,0  | *12,2 88,0 | *15,5149,0 | *12,8 86,0 | *10,7 34,0 | *H 17,90    | *12,9 95,0 | *13,0 70,0 |
| * 9,7 28,0  | *12,3 89,0 | *15,6150,0 | *12,9 88,0 | *10,8 36,0 | * 4,0 18,0  | *12,9100,0 | *13,0 75,0 |

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|            |            |             |             |            |             |             |             |
|------------|------------|-------------|-------------|------------|-------------|-------------|-------------|
| * 9,7 29,0 | *12,4 90,0 | *15,7151,0  | *13,0 90,0  | *10,8 38,0 | * 4,0 19,0  | *13,0105,0  | *13,1 80,0  |
| * 9,7 30,0 | *12,3 91,0 | *15,8152,0  | *13,0 92,0  | *10,9 40,0 | * 3,9 20,0  | *13,2110,0  | *13,0 85,0  |
| * 9,7 31,0 | *12,3 92,0 | *15,8153,0  | *13,0 94,0  | *10,9 42,0 | * 4,1 22,0  | *13,3115,0  | *13,1 90,0  |
| * 9,8 32,0 | *12,3 93,0 | *15,9154,0  | *13,0 96,0  | *11,1 44,0 | * 4,4 23,0  | *13,2120,0  | *13,1 95,0  |
| 9,8 33,0   | *12,3 94,0 | *16,0155,0  | *13,0 98,0  | *11,3 46,0 | * 4,7 24,0  | *13,4125,0  | *13,1100,0  |
| * 9,8 34,0 | *12,3 95,0 | *16,1156,0  | *13,0100,0  | *11,3 48,0 | * 5,2 25,0  | *14,0130,0  | *13,2105,0  |
| * 9,9 35,0 | *12,3 96,0 | *16,2157,0  | *13,1102,0  | *11,4 50,0 | * 6,6 26,0  | *14,6135,0  | *13,2110,0  |
| *10,0 36,0 | *12,3 97,0 | *16,3158,0  | *13,1104,0  | *11,7 52,0 | * 9,2 27,0  | *15,1140,0  | *13,2115,0  |
| *10,0 37,0 | *12,4 98,0 | *16,4159,0  | *13,1106,0  | *11,7 54,0 | *10,2 28,0  | *15,5145,0  | *13,2120,0  |
| *10,0 38,0 | *12,4 99,0 | *16,5160,0  | *13,1108,0  | *11,7 56,0 | *10,3 29,0  | *15,9150,0  | *13,4125,0  |
| *10,2 39,0 | *12,4100,0 | *16,7161,0  | *13,1110,0  | *11,8 58,0 | *10,3 30,0  | *16,3155,0  | *14,0130,0  |
| *10,2 40,0 | *12,4101,0 | *16,7162,0  | *13,2112,0  | *11,9 60,0 | *10,3 35,0  | *16,8160,0  | *14,5135,0  |
| *10,2 41,0 | *12,5102,0 | *16,7163,0  | *13,2114,0  | *12,0 62,0 | *10,6 43,0  | *17,3165,0  | *15,0140,0  |
| *10,4 42,0 | *12,4103,0 | *16,8164,0  | *13,2116,0  | *12,0 64,0 | *10,9 45,0  | *17,7170,0  | *15,4145,0  |
| *10,4 43,0 | *12,5104,0 | *16,9165,0  | *13,2118,0  | *12,1 66,0 | *11,3 50,0  | *17,9173,0  | *9999       |
| *10,4 44,0 | *12,5105,0 | *17,0166,0  | *13,2120,0  | *12,2 68,0 | *11,7 55,0  | *9999       | *82,10,08 1 |
| *10,6 45,0 | *12,5106,0 | *17,1167,0  | *13,4122,0  | *12,3 70,0 | *11,8 60,0  | *81,06,30 1 | *H 13,71    |
| *10,6 46,0 | *12,5107,0 | *17,1168,0  | *13,5124,0  | *12,4 72,0 | *12,2 65,0  | *H 13,50    | * 2,8 14,0  |
| *10,6 47,0 | *12,5108,0 | *17,2169,0  | *13,7126,0  | *12,4 74,0 | *12,7 80,0  | * 2,4 15,0  | * 3,2 20,0  |
| *10,6 48,0 | *12,5109,0 | *17,3170,0  | *13,8128,0  | *12,4 76,0 | *13,1100,0  | * 2,5 17,0  | * 4,0 25,0  |
| *10,8 49,0 | *12,5110,0 | *17,6171,0  | *14,0130,0  | *12,5 78,0 | *13,1110,0  | * 2,6 19,0  | *12,1 30,0  |
| *10,9 50,0 | *12,5111,0 | *17,6172,0  | *14,2132,0  | *12,5 80,0 | *13,3122,0  | * 2,6 20,0  | *12,2 35,0  |
| 10,9 51,0  | *12,5112,0 | *17,8173,0  | *14,4134,0  | *12,5 82,0 | *13,5125,0  | * 2,8 22,0  | *12,3 40,0  |
| *11,0 52,0 | *12,5113,0 | *17,8174,0  | *14,7136,0  | *12,6 85,0 | *14,0130,0  | * 3,1 24,0  | *12,6 45,0  |
| *11,1 53,0 | *12,5114,0 | *9999       | *14,9138,0  | *12,7 90,0 | *14,5135,0  | * 3,3 26,0  | *12,7 50,0  |
| *11,1 54,0 | *12,5115,0 | *80,07,26 1 | *15,0140,0  | *12,7 95,0 | *14,9140,0  | * 3,5 27,0  | *12,9 55,0  |
| *11,1 55,0 | *12,5116,0 | *H 21,23    | *15,2142,0  | *12,7100,0 | *15,4145,0  | * 5,1 28,0  | *13,1 60,0  |
| *11,2 56,0 | *12,7117,0 | * 4,4 22,0  | *15,3144,0  | *12,8105,0 | *15,8150,0  | * 8,6 29,0  | *13,2 65,0  |
| *11,2 57,0 | *12,7118,0 | * 4,6 24,0  | *15,5146,0  | *12,8110,0 | *16,3155,0  | * 9,0 30,0  | *13,4 70,0  |
| *11,2 58,0 | *12,8119,0 | * 5,9 26,0  | *15,7148,0  | *12,9115,0 | *16,6160,0  | * 9,5 35,0  | *13,4 75,0  |
| *11,2 59,0 | *12,8120,0 | *10,5 28,0  | *15,9150,0  | *13,0120,0 | *17,2165,0  | * 9,9 40,0  | *13,3 80,0  |
| *11,3 60,0 | *12,9121,0 | *10,6 30,0  | *16,0152,0  | *13,2123,0 | *17,7170,0  | *10,4 45,0  | *13,3 85,0  |
| *11,4 61,0 | *13,0122,0 | *10,6 32,0  | *16,2154,0  | *13,4125,0 | *17,9173,0  | *11,1 50,0  | *13,5 90,0  |
| *11,5 62,0 | *13,1123,0 | *10,8 34,0  | *16,4156,0  | *13,5127,0 | *9999       | *11,6 55,0  | *13,6 95,0  |
| *11,5 63,0 | *13,2124,0 | *10,9 36,0  | *16,6158,0  | *13,8130,0 | *81,05,30 1 | *11,8 60,0  | *13,6100,0  |
| *11,5 64,0 | *13,2125,0 | *10,9 38,0  | *16,8160,0  | *14,1133,0 | *H 18,64    | *12,4 65,0  | *13,7105,0  |
| *11,6 65,0 | *13,3126,0 | *11,1 40,0  | *17,0162,0  | *14,3135,0 | * 3,7 19,0  | *12,6 70,0  | *13,8110,0  |
| *11,7 66,0 | *13,4127,0 | *11,2 42,0  | *17,2164,0  | *14,6137,0 | * 3,7 20,0  | *12,8 75,0  | *13,8115,0  |
| *11,7 67,0 | *13,6128,0 | *11,4 44,0  | *17,3166,0  | *14,7140,0 | * 3,8 21,0  | *12,8 77,0  | *13,5120,0  |
| *11,8 68,0 | *13,6129,0 | *11,6 46,0  | *17,4168,0  | *15,0142,0 | * 4,5 22,0  | *9999       | *14,0125,0  |
| *11,8 69,0 | *13,7130,0 | *11,4 48,0  | *17,6170,0  | *15,2144,0 | * 4,3 23,0  | *81,07,27 1 | *14,4130,0  |
| 11,9 70,0  | *13,8131,0 | *11,7 50,0  | *17,8172,0  | *15,4146,0 | * 5,2 25,0  | *H 15,50    | *14,9135,0  |
| *11,9 71,0 | *13,9132,0 | *11,7 52,0  | *18,0174,0  | *15,6148,0 | * 5,9 26,0  | * 3,5 16,0  | *15,4140,0  |
| *12,0 72,0 | *14,0133,0 | *12,0 54,0  | *9999       | *15,6150,0 | * 7,1 27,0  | * 3,3 18,0  | *15,8145,0  |
| *12,0 73,0 | *14,1134,0 | *12,0 56,0  | *80,08,22 1 | *15,8152,0 | * 8,5 28,0  | * 3,3 20,0  | *15,8146,0  |
| *12,1 74,0 | *14,2135,0 | *12,1 58,0  | *H 19,98    | *16,0154,0 | * 9,1 29,0  | * 3,4 22,0  | *9999       |
| *12,1 75,0 | *14,3136,0 | *12,1 60,0  | * 3,6 20,0  | *16,2156,0 | * 9,2 30,0  | * 3,6 24,0  | *           |
| *12,1 76,0 | *14,4137,0 | *12,2 62,0  | * 3,5 21,0  | *16,4158,0 | * 9,5 35,0  | * 3,7 26,0  | *           |
| *12,1 77,0 | *14,5138,0 | *12,2 64,0  | * 3,7 22,0  | *16,5160,0 | * 9,9 40,0  | * 4,5 27,0  | *           |
| *12,2 78,0 | *14,6139,0 | *12,3 66,0  | * 3,9 23,0  | *16,7162,0 | *10,4 45,0  | * 7,4 28,0  | *           |
| *12,2 79,0 | *14,7140,0 | *12,5 68,0  | * 4,2 24,0  | *17,0164,0 | *10,8 50,0  | *11,7 29,0  | *           |
| *12,2 80,0 | *14,8141,0 | *12,7 70,0  | * 4,5 25,0  | *17,2166,0 | *11,3 55,0  | *11,8 30,0  | *           |
| *12,2 81,0 | *14,9142,0 | *12,8 72,0  | * 5,8 26,0  | *17,3168,0 | *11,6 60,0  | *12,0 35,0  | *           |

|             |            |             |            |            |            |            |             |
|-------------|------------|-------------|------------|------------|------------|------------|-------------|
| *SF6        | K          | SANDAFELL   |            |            |            |            |             |
| *K366,05    | * 6,8 50,0 | *9999       | * 7,5 62,0 | * 3,7 30,0 | * 6,5 55,0 | * 8,5 85,0 | *10,5 98,0  |
| *80,08,22 1 | * 6,9 52,0 | *80,09,22 1 | * 7,6 64,0 | * 3,9 35,0 | * 6,8 60,0 | * 9,1 90,0 | *9999       |
| 1 17,36     | * 7,2 54,0 | *H 18,16    | * 7,8 66,0 | * 4,3 40,0 | * 6,9 65,0 | * 9,5 95,0 | *82,10,15 1 |
| * 3,4 18,0  | * 7,0 56,0 | * 3,3 19,0  | * 7,9 68,0 | * 5,7 45,0 | * 7,4 70,0 | *10,2100,0 | *S 19,30    |
| * 3,5 19,0  | * 7,2 58,0 | * 3,3 20,0  | * 8,1 70,0 | * 6,2 50,0 | * 7,6 75,0 | *9999      | * 8,4 25,01 |

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|            |            |            |             |             |             |             |            |
|------------|------------|------------|-------------|-------------|-------------|-------------|------------|
| * 3,5 20,0 | * 7,4 60,0 | * 3,4 21,0 | * 8,2 72,0  | * 6,4 55,0  | * 8,0 80,0  | *82,10,15 1 | * 7,3 30,0 |
| * 3,6 21,0 | * 7,5 62,0 | * 3,5 22,0 | * 8,4 74,0  | * 6,7 60,0  | * 8,2 85,0  | *H 19,30    | * 8,2 35,0 |
| * 3,6 22,0 | * 7,8 64,0 | * 3,6 23,0 | * 8,8 76,0  | * 7,0 65,0  | * 8,9 90,0  | * 2,7 20,0  | * 8,7 40,0 |
| * 3,8 23,0 | * 8,1 66,0 | * 3,7 24,0 | * 8,7 78,0  | * 7,3 70,0  | * 9,7 95,0  | * 3,0 25,0  | *10,1 43,0 |
| * 3,9 24,0 | * 8,0 68,0 | * 3,8 26,0 | * 9,0 80,0  | * 7,6 75,0  | *10,5100,0  | * 3,1 30,0  | *10,8 46,0 |
| * 3,8 25,0 | * 8,2 70,0 | * 4,1 28,0 | * 9,2 82,0  | * 8,1 80,0  | *10,7102,0  | * 3,7 35,0  | *10,3 49,0 |
| * 4,1 26,0 | * 8,3 72,0 | * 4,3 30,0 | * 9,4 84,0  | * 8,4 85,0  | *9999       | * 4,4 40,0  | *10,5 52,0 |
| * 4,1 27,0 | * 8,7 74,0 | * 4,4 32,0 | * 9,8 86,0  | * 9,2 90,0  | *82,10,08 1 | * 5,9 43,0  | *11,0 55,0 |
| * 4,2 28,0 | * 9,0 76,0 | * 4,5 34,0 | *10,1 88,0  | * 9,9 95,0  | *H 19,3     | * 6,3 46,0  | *10,6 60,0 |
| * 4,4 29,0 | * 8,9 78,0 | * 5,0 36,0 | *10,2 90,0  | *10,8100,0  | * 2,5 20,0  | * 6,5 49,0  | *10,9 65,0 |
| * 4,5 30,0 | * 9,2 80,0 | * 5,2 38,0 | *10,3 92,0  | *11,1102,0  | * 3,0 25,0  | * 6,6 52,0  | *11,3 70,0 |
| * 4,6 32,0 | * 9,7 82,0 | * 5,4 40,0 | *10,6 94,0  | *9999       | * 3,5 30,0  | * 6,8 55,0  | *11,8 75,0 |
| * 4,9 34,0 | * 9,9 84,0 | * 5,8 42,0 | *10,8 96,0  | *81,07,26 1 | * 4,0 35,0  | * 7,0 60,0  | *11,8 80,0 |
| * 5,4 36,0 | *10,1 86,0 | * 6,4 44,0 | *11,0 98,0  | *H 17,30    | * 4,6 40,0  | * 7,2 65,0  | *12,0 83,0 |
| * 5,5 38,0 | *10,2 88,0 | * 6,5 46,0 | *11,2100,0  | * 2,7 18,0  | * 6,0 45,0  | * 7,4 70,0  | *12,2 86,0 |
| * 5,7 40,0 | *10,4 90,0 | * 6,7 48,0 | *11,3102,0  | * 2,8 20,0  | * 6,7 50,0  | * 7,7 75,0  | *12,1 89,0 |
| * 5,7 42,0 | *10,7 92,0 | * 6,9 50,0 | *9999       | * 3,1 25,0  | * 6,9 55,0  | * 8,0 80,0  | *13,1 92,0 |
| * 6,3 43,0 | *10,8 94,0 | * 6,9 52,0 | *81,07,01 1 | * 3,6 30,0  | * 7,0 60,0  | * 8,2 83,0  | *13,4 95,0 |
| * 6,5 44,0 | *11,1 96,0 | * 6,9 54,0 | *H 17,48    | * 3,9 35,0  | * 7,3 65,0  | * 8,5 86,0  | *14,1 98,0 |
| * 6,5 45,0 | *11,2 98,0 | * 7,1 56,0 | * 2,7 18,0  | * 4,5 40,0  | * 7,7 70,0  | * 8,9 89,0  | *9999      |
| * 6,6 46,0 | *11,5100,0 | * 7,3 58,0 | * 2,7 20,0  | * 5,9 45,0  | * 8,0 75,0  | * 9,3 92,0  | *          |
| * 6,8 48,0 | *11,5102,0 | * 7,3 60,0 | * 3,0 25,0  | * 6,3 50,0  | * 8,3 80,0  | * 9,8 95,0  | *          |

\*SF7 K SANDAFELL

|             |             |            |             |             |             |             |            |
|-------------|-------------|------------|-------------|-------------|-------------|-------------|------------|
| *K298,33    | * 9,9 70,0  | * 4,3 36,0 | *10,6 80,0  | * 6,7 45,0  | * 7,0 47,0  | * 4,4 22,0  | *H 2,06    |
| *80,08,22 1 | *10,1 72,0  | * 4,3 38,0 | *10,8 82,0  | * 7,4 50,0  | * 7,2 48,0  | * 4,6 24,0  | * 2,6 4,0  |
| *H 20,92    | *10,2 74,0  | * 4,4 40,0 | *10,9 84,0  | * 7,9 55,0  | * 7,4 49,0  | * 4,9 26,0  | * 2,9 8,0  |
| * 4,8 21,0  | *10,4 76,0  | * 4,4 42,0 | *11,1 86,0  | * 8,6 60,0  | * 7,4 50,0  | * 5,0 28,0  | * 3,3 12,0 |
| * 4,8 22,0  | *10,6 78,0  | * 4,4 44,0 | *11,4 88,0  | * 9,2 65,0  | * 8,1 55,0  | * 5,2 30,0  | * 3,8 16,0 |
| * 4,8 23,0  | *10,7 80,0  | * 4,2 46,0 | *11,5 90,0  | * 9,7 70,0  | * 8,8 60,0  | * 5,7 35,0  | * 4,3 20,0 |
| * 4,8 24,0  | *10,9 82,0  | * 4,4 48,0 | *11,7 92,0  | *10,2 75,0  | * 9,3 65,0  | * 6,2 40,0  | * 4,8 25,0 |
| * 4,9 30,0  | *11,1 84,0  | * 6,1 50,0 | *11,9 94,0  | *10,7 80,0  | * 9,8 70,0  | * 6,6 44,0  | * 5,3 30,0 |
| * 5,1 35,0  | *11,3 86,0  | * 7,0 51,0 | *12,1 96,0  | *11,1 85,0  | *10,2 75,0  | * 6,9 46,0  | * 5,8 35,0 |
| * 5,3 40,0  | *11,4 88,0  | * 7,4 52,0 | *12,2 97,5  | *11,6 90,0  | *10,7 80,0  | * 7,2 48,0  | * 6,4 40,0 |
| * 5,2 45,0  | *11,6 90,0  | * 7,7 53,0 | *9999       | *12,1 95,0  | *11,2 85,0  | * 7,4 50,0  | * 7,0 45,0 |
| * 5,5 48,0  | *11,8 92,0  | * 8,0 54,0 | *81,05,30 1 | *12,2 96,5  | *11,7 90,0  | * 7,7 52,0  | * 7,5 50,0 |
| * 6,6 49,9  | *11,9 94,0  | * 8,1 55,0 | *H 2,10     | *9999       | *12,0 93,0  | * 8,0 54,0  | * 8,0 55,0 |
| * 7,1 50,0  | *9999       | * 8,3 56,0 | * 2,1 3,0   | *81,07,01 1 | *9999       | * 8,2 56,0  | * 8,5 60,0 |
| * 7,9 51,0  | *80,09,22 1 | * 8,6 58,0 | * 2,4 4,0   | *H 1,80     | *81,07,26 1 | * 8,5 58,0  | * 9,4 65,0 |
| * 8,3 52,0  | *H 18,66    | * 8,7 60,0 | * 2,5 5,0   | * 2,1 2,0   | *H 2,00     | * 8,7 60,0  | *10,0 70,0 |
| * 8,4 53,0  | * 3,5 19,0  | * 8,8 62,0 | * 2,8 6,0   | * 2,6 5,0   | * 2,5 4,0   | * 9,2 65,0  | *10,5 75,0 |
| * 8,5 54,0  | * 3,8 20,0  | * 9,0 64,0 | * 2,9 7,0   | * 3,2 10,0  | * 2,8 6,0   | * 9,7 70,0  | *11,0 80,0 |
| * 8,7 56,0  | * 4,0 22,0  | * 9,2 66,0 | * 3,1 10,0  | * 3,7 15,0  | * 3,0 8,0   | *10,3 75,0  | *11,4 85,0 |
| * 8,8 58,0  | * 4,0 24,0  | * 9,5 68,0 | * 3,5 15,0  | * 4,2 20,0  | * 3,2 10,0  | *10,7 80,0  | *11,9 90,0 |
| * 9,0 60,0  | * 4,0 26,0  | * 9,6 70,0 | * 4,0 20,0  | * 4,7 25,0  | * 3,4 12,0  | *11,2 85,0  | *12,2 93,0 |
| * 9,2 62,0  | * 4,1 28,0  | * 9,9 72,0 | * 4,5 25,0  | * 5,2 30,0  | * 3,6 14,0  | *11,6 90,0  | *9999      |
| * 9,4 64,0  | * 4,1 30,0  | *10,1 74,0 | * 5,1 30,0  | * 5,7 35,0  | * 3,8 16,0  | *11,9 96,0  | *          |
| * 9,5 66,0  | * 4,2 32,0  | *10,2 76,0 | * 5,6 35,0  | * 6,2 40,0  | * 3,9 18,0  | *9999       | *          |
| * 9,7 68,0  | * 4,2 34,0  | *10,4 78,0 | * 6,1 40,0  | * 6,8 45,0  | * 4,1 20,0  | *82,10,08 1 | *          |

\*SF8 K SANDAFELL

|             |            |            |            |            |             |            |            |
|-------------|------------|------------|------------|------------|-------------|------------|------------|
| *K298,67    | * 5,0 23,0 | * 6,5 41,0 | * 8,9 70,0 | * 3,4 15,0 | *81,07,26 1 | * 7,3 60,0 | * 4,5 30,0 |
| *80,09,22 1 | * 5,1 24,0 | * 6,5 42,0 | * 9,1 72,0 | * 3,7 20,0 | *H 1,01     | * 7,7 65,0 | * 5,0 35,0 |
| *H 9,85     | * 5,1 25,0 | * 6,6 43,0 | * 9,3 74,0 | * 4,1 25,0 | * 6,9 2,0   | * 8,2 70,0 | * 5,5 40,0 |
| * 4,3 10,0  | * 5,2 26,0 | * 6,7 44,0 | * 9,8 76,0 | * 4,3 30,0 | * 5,9 4,0   | * 8,9 75,0 | * 6,1 45,0 |
| * 5,0 11,0  | * 5,3 27,0 | * 6,8 46,0 | * 9,9 78,0 | * 5,1 35,0 | * 5,3 6,0   | * 9,6 80,0 | * 6,7 50,0 |
| * 4,3 12,0  | * 5,3 28,0 | * 7,0 48,0 | *10,3 80,0 | * 5,3 40,0 | * 4,7 8,0   | *10,3 84,0 | * 7,1 55,0 |

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| * 4,3 13,0 | * 5,4 29,0 | * 7,2 50,0 | *10,6 82,0  | * 5,9 45,0 | * 4,2 10,0 | *9999       | * 7,5 60,0 |
| * 4,3 14,0 | * 5,5 30,0 | * 7,3 52,0 | *10,7 83,5  | * 6,5 50,0 | * 4,1 15,0 | *82,10,07 1 | * 7,9 65,0 |
| * 4,4 15,0 | * 5,7 31,0 | * 7,5 54,0 | *9999       | * 7,0 55,0 | * 4,1 20,0 | *H 1,36     | * 8,5 70,0 |
| * 4,5 16,0 | * 5,8 32,0 | * 7,7 56,0 | *81,06,30 1 | * 7,4 60,0 | * 4,2 25,0 | * 3,4 2,0   | * 9,0 75,0 |
| 4,6 17,0   | * 5,8 33,0 | * 7,8 58,0 | *H 1,05     | * 7,8 65,0 | * 4,4 30,0 | * 3,6 4,0   | * 9,8 80,0 |
| * 4,8 18,0 | * 5,9 34,0 | * 8,0 60,0 | * 5,0 2,0   | * 8,3 70,0 | * 4,8 35,0 | * 3,6 8,0   | *10,5 83,0 |
| * 4,9 19,0 | * 6,0 35,0 | * 8,1 62,0 | * 4,2 3,0   | * 9,1 75,0 | * 5,3 40,0 | * 3,5 12,0  | *9999      |
| * 4,9 20,0 | * 6,1 36,0 | * 8,3 64,0 | * 3,6 4,0   | * 9,8 80,0 | * 6,0 45,0 | * 3,7 16,0  | *          |
| * 4,9 21,0 | * 6,1 38,0 | * 8,5 66,0 | * 3,4 5,0   | *10,3 84,0 | * 6,4 50,0 | * 3,9 20,0  | *          |
| * 5,0 22,0 | * 6,3 40,0 | * 8,7 68,0 | * 3,3 10,0  | *9999      | * 6,9 55,0 | * 4,2 25,0  | *          |

## \*SF9 L OG K SANDAFELL

|             |             |            |             |             |             |             |            |
|-------------|-------------|------------|-------------|-------------|-------------|-------------|------------|
| *K397,08    | *28,0125,0  | *11,2 65,0 | *39,9155,0  | *14,5 98,0  | *21,5105,0  | *           | *11,7 85,0 |
| *80,10,05 1 | *31,2130,0  | *11,7 70,0 | *40,7160,0  | *9999       | *24,0110,0  | *           | *12,0 90,0 |
| *H 16,9     | *33,0135,0  | *12,3 75,0 | *41,4165,0  | *81,07,27 1 | *25,6115,0  | *           | *12,6 95,0 |
| * 4,2 17,0  | *34,9140,0  | *12,9 80,0 | *41,9170,0  | *H 17,50    | *27,4120,0  | *           | *15,9100,0 |
| * 5,5 20,0  | *36,6145,0  | *13,6 85,0 | *9999       | * 4,8 18,0  | *30,7125,0  | *           | *19,0105,0 |
| * 5,9 25,0  | *37,8150,0  | *14,3 90,0 | *81,07,01 1 | * 5,0 20,0  | *32,6130,0  | *           | *21,8110,0 |
| * 6,3 30,0  | *38,9155,0  | *14,9 95,0 | *H 18,60    | * 5,3 22,0  | *34,3135,0  | *           | *23,9115,0 |
| 6,8 35,0    | *39,9160,0  | *16,5 96,0 | * 5,2 20,0  | * 5,6 24,0  | *36,2140,0  | *           | *25,5120,0 |
| 7,3 40,0    | *41,1165,0  | *17,5 97,0 | * 5,8 25,0  | * 5,8 26,0  | *37,8145,0  | *           | *29,3125,0 |
| * 8,2 45,0  | *41,7170,0  | *18,2 98,0 | * 6,6 30,0  | * 6,0 28,0  | *38,8150,0  | *9999       | *31,6130,0 |
| * 9,3 50,0  | *41,7171,0  | *18,8 99,0 | * 7,4 35,0  | * 6,3 30,0  | *39,8155,0  | *82,10,13 1 | *33,6135,0 |
| * 9,7 55,0  | *9999       | *19,3100,0 | * 8,3 40,0  | * 7,1 35,0  | *40,6160,0  | *H 15,32    | *35,5140,0 |
| *10,3 60,0  | *81,05,30 1 | *20,1101,0 | * 9,3 45,0  | * 8,0 40,0  | *41,3165,0  | * 4,9 20,0  | *37,2145,0 |
| *10,6 65,0  | *H 23,50    | *20,7102,0 | * 9,8 50,0  | * 9,1 45,0  | *41,7170,0  | * 5,6 25,0  | *38,6150,0 |
| *11,0 70,0  | * 5,9 24,0  | *22,4105,0 | *10,1 55,0  | * 9,7 50,0  | *41,8172,0  | * 6,2 30,0  | *39,4155,0 |
| *11,4 75,0  | * 5,9 25,0  | *23,3106,0 | *10,5 60,0  | *10,0 55,0  | *9999       | * 6,9 35,0  | *40,5160,0 |
| *12,0 80,0  | * 6,0 26,0  | *24,8110,0 | *10,8 65,0  | *10,5 60,0  | *81,10,31 1 | * 7,7 40,0  | *41,3165,0 |
| *12,5 85,0  | * 6,2 27,0  | *26,5115,0 | *11,3 70,0  | *10,7 65,0  | *E          | * 8,7 45,0  | *41,6170,0 |
| *13,2 90,0  | * 6,5 30,0  | *28,1120,0 | *11,8 75,0  | *11,2 70,0  | *           | * 9,4 50,0  | *9999      |
| *16,6 95,0  | * 7,3 35,0  | *30,9125,0 | *12,5 80,0  | *11,7 75,0  | *           | * 9,7 55,0  | *          |
| *13,7100,0  | * 8,2 40,0  | *32,8130,0 | *13,0 85,0  | *12,3 80,0  | *           | * 9,8 60,0  | *          |
| *19,3105,0  | * 9,2 45,0  | *34,6135,0 | *13,7 90,0  | *12,9 85,0  | *           | *10,1 65,0  | *          |
| *21,0110,0  | * 9,8 50,0  | *36,4140,0 | *14,5 95,0  | *13,6 90,0  | *           | *10,4 70,0  | *          |
| *22,6115,0  | *10,2 55,0  | *37,9145,0 | *14,5 96,0  | *14,1 95,0  | *           | *10,8 75,0  | *          |
| *23,9120,0  | *11,0 60,0  | *39,0150,0 | *14,5 97,0  | *18,3100,0  | *           | *11,2 80,0  | *          |

## \*SF10 L OG K SANDAFELL

|             |             |            |             |            |            |             |            |
|-------------|-------------|------------|-------------|------------|------------|-------------|------------|
| *K420,06    | *18,4110,0  | * 5,1 26,0 | *9999       | * 5,1 25,0 | *29,9138,0 | *           | *10,6 90,0 |
| *80,11,11 1 | *19,5115,0  | * 5,1 28,0 | *81,06,30 1 | * 5,3 30,0 | *31,5140,0 | *           | *11,3 95,0 |
| *H 8,90     | *20,2120,0  | * 5,3 30,0 | *H 7,82     | * 5,5 35,0 | *33,8145,0 | *           | *12,2100,0 |
| * 4,5 10,0  | *20,9125,0  | * 5,6 35,0 | * 3,6 10,0  | * 5,8 40,0 | *34,6150,0 | *           | *13,4105,0 |
| * 4,5 11,0  | *21,6130,0  | * 5,9 40,0 | * 4,2 15,0  | * 6,2 45,0 | *36,4155,0 | *9999       | *14,4110,0 |
| * 4,7 14,0  | *24,2135,0  | * 6,2 45,0 | * 4,8 20,0  | * 6,4 50,0 | *38,3160,0 | *82,10,13 1 | *15,5115,0 |
| * 4,9 15,0  | *29,1140,0  | * 6,6 50,0 | * 5,2 25,0  | * 6,8 55,0 | *40,3165,0 | *H 5,18     | *16,4120,0 |
| * 5,3 20,0  | *31,2145,0  | * 7,1 55,0 | * 5,4 30,0  | * 7,2 60,0 | *42,5170,0 | * 2,9 6,0   | *17,2125,0 |
| * 5,6 25,0  | *32,6150,0  | * 7,7 60,0 | * 5,7 35,0  | * 8,2 65,0 | *44,4175,0 | * 3,1 8,0   | *17,9130,0 |
| * 5,9 30,0  | *34,3155,0  | * 8,4 65,0 | * 6,0 40,0  | * 8,5 70,0 | *44,4175,3 | * 3,2 10,0  | *23,0135,0 |
| * 6,2 35,0  | *36,1160,0  | * 9,0 70,0 | * 6,3 45,0  | * 9,3 75,0 | *9999      | * 4,1 15,0  | *26,2137,0 |
| * 6,6 40,0  | *37,8165,0  | *10,0 75,0 | * 6,7 50,0  | * 9,9 80,0 | *81,10,31  | * 4,6 20,0  | *29,6140,0 |
| * 7,0 45,0  | *40,2170,0  | *10,8 80,0 | * 7,1 55,0  | *10,9 85,0 | *E         | * 5,0 25,0  | *32,7145,0 |
| * 7,6 50,0  | *42,2175,0  | *11,7 85,0 | * 7,5 60,0  | *11,5 90,0 | *          | * 5,2 30,0  | *34,4150,0 |
| * 8,1 55,0  | *42,5180,0  | *12,5 90,0 | * 8,8 65,0  | *12,6 95,0 | *          | * 5,4 35,0  | *36,5155,0 |
| 8,7 60,0    | *9999       | *13,6 95,0 | * 8,9 70,0  | *13,5100,0 | *          | * 5,6 40,0  | *38,3160,0 |
| * 9,4 65,0  | *81,05,30 1 | *14,6100,0 | *9999       | *15,3105,0 | *          | * 5,7 45,0  | *40,4165,0 |
| *10,1 70,0  | *H 14,85    | *16,8102,0 | *81,07,27 1 | *16,2110,0 | *          | * 6,2 50,0  | *42,6170,0 |

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|            |            |            |            |            |   |            |            |
|------------|------------|------------|------------|------------|---|------------|------------|
| *10,9 75,0 | * 4,4 15,0 | *17,3105,0 | *H 6,20    | *17,4115,0 | * | * 6,4 55,0 | *43,8174,0 |
| *11,8 80,0 | * 4,3 16,0 | *18,0110,0 | * 2,9 8,0  | *18,4120,0 | * | * 6,8 60,0 | *9999      |
| *12,7 85,0 | * 4,5 17,0 | *19,3115,0 | * 3,3 10,0 | *19,2125,0 | * | * 7,3 65,0 | *          |
| *13,5 90,0 | * 4,5 18,0 | *20,1120,0 | * 3,7 12,0 | *20,1130,0 | * | * 7,7 70,0 | *          |
| *14,6 95,0 | * 4,7 20,0 | *20,5125,0 | * 4,1 14,0 | *20,6133,0 | * | * 8,5 75,0 | *          |
| *16,2100,0 | * 4,8 22,0 | *21,1130,0 | * 4,3 16,0 | *23,2134,0 | * | * 9,1 80,0 | *          |
| *17,7105,0 | * 5,0 24,0 | *21,6132,0 | * 4,7 20,0 | *24,6135,0 | * | * 9,9 85,0 | *          |

| *SF11       | L OG K      | SANDAFELL   | BORLOK 801204 |             |             |             |             |
|-------------|-------------|-------------|---------------|-------------|-------------|-------------|-------------|
| *K374,91    | * 5,6 25,0  | * 4,3 50,0  | * 3,3 35,0    | *9999       | *19,5125,0  | *16,5100,0  | *11,1 73,0  |
| *80,11,27 1 | * 6,3 30,0  | * 4,4 55,0  | * 3,7 40,0    | *81,07,26 1 | *20,2130,0  | *17,1105,0  | *12,1 76,0  |
| *H 10,2     | * 7,0 35,0  | * 6,1 60,0  | * 4,2 45,0    | *H 1,10     | *21,1135,0  | *17,7110,0  | *12,9 80,0  |
| * 3,5 11,0  | * 7,6 40,0  | * 9,0 65,0  | * 4,3 50,0    | * 1,9 2,0   | *21,8140,0  | *18,3115,0  | *13,8 85,0  |
| * 4,2 15,0  | * 8,2 45,0  | *10,6 70,0  | * 4,7 55,0    | * 2,9 4,0   | *22,4145,0  | *19,2120,0  | *14,7 90,0  |
| * 5,1 20,0  | * 8,7 50,0  | *11,5 75,0  | * 5,3 60,0    | * 2,9 6,0   | *22,4146,0  | *20,0125,0  | *9999       |
| * 5,7 25,0  | * 9,5 55,0  | *12,8 80,0  | * 6,1 61,0    | * 2,9 8,0   | *9999       | *20,9130,0  | *82,10,14 1 |
| * 6,3 30,0  | * 9,9 60,0  | *13,6 85,0  | * 7,0 62,0    | * 2,9 10,0  | *82,10,07 1 | *21,7135,0  | *5 1,70     |
| * 7,0 35,0  | *10,7 65,0  | *14,5 90,0  | * 7,7 63,0    | * 3,0 15,0  | *H 1,66     | *22,4140,0  | *11,5 10,02 |
| * 7,6 40,0  | *11,4 70,0  | *15,1 95,0  | * 8,3 64,0    | * 3,0 20,0  | * 2,0 2,0   | *23,1145,0  | *12,3 20,0  |
| * 8,1 45,0  | *12,0 75,0  | *15,6100,0  | * 8,8 65,0    | * 3,1 25,0  | * 2,8 6,0   | *23,3146,0  | *11,9 30,0  |
| * 8,7 50,0  | *13,1 80,0  | *16,3105,0  | *10,1 67,5    | * 3,6 30,0  | * 2,8 10,0  | *9999       | *13,2 40,0  |
| * 9,4 55,0  | *13,9 85,0  | *16,8110,0  | *10,8 70,0    | * 3,8 35,0  | * 2,8 14,0  | *82,10,14 1 | *13,2 45,0  |
| * 9,9 60,0  | *14,5 90,0  | *17,4115,0  | *11,3 72,5    | * 3,9 40,0  | * 2,9 18,0  | *H 1,70     | *13,2 50,0  |
| *10,6 65,0  | *15,3 95,0  | *18,2120,0  | *12,0 75,0    | * 4,5 45,0  | * 2,9 20,0  | * 2,8 5,0   | *13,6 55,0  |
| *11,3 70,0  | *15,9100,0  | *18,9125,0  | *13,0 80,0    | * 4,6 50,0  | * 3,1 25,0  | * 2,8 10,0  | *14,2 58,0  |
| *12,0 75,0  | *16,5105,0  | *19,7130,0  | *13,9 85,0    | * 4,8 55,0  | * 3,3 30,0  | * 2,8 15,0  | *14,6 61,0  |
| *12,8 80,0  | *17,0110,0  | *20,7135,0  | *14,8 90,0    | * 5,6 60,0  | * 3,6 35,0  | * 2,9 20,0  | *16,1 64,0  |
| *13,6 85,0  | *9999       | *21,5140,0  | *15,4 95,0    | * 9,1 65,0  | * 4,4 40,0  | * 3,1 25,0  | *17,5 67,0  |
| *14,4 90,0  | *80,12,08 1 | *22,3145,0  | *16,0100,0    | *10,7 70,0  | * 4,8 45,0  | * 3,4 30,0  | *18,2 70,0  |
| *15,1 95,0  | *H 1,3      | *9999       | *16,7105,0    | *12,0 75,0  | * 4,9 50,0  | * 3,7 35,0  | *19,1 73,0  |
| *15,8100,0  | * 1,8 5,0   | *81,06,30 1 | *17,2110,0    | *13,1 80,0  | * 5,2 55,0  | * 4,3 40,0  | *19,7 76,0  |
| *16,4105,0  | * 2,0 10,0  | *H 1,39     | *17,9115,0    | *14,0 85,0  | * 6,1 60,0  | * 4,6 45,0  | *20,9 80,0  |
| *16,9110,0  | * 2,2 15,0  | * 2,2 2,0   | *18,6120,0    | *14,8 90,0  | * 9,2 65,0  | * 4,9 50,0  | *21,0 85,0  |
| *9999       | * 2,3 20,0  | * 2,5 5,0   | *19,5125,0    | *15,5 95,0  | *11,1 70,0  | * 5,1 55,0  | *21,0 90,0  |
| *80,12,03 1 | * 2,5 25,0  | * 2,5 10,0  | *20,3130,0    | *16,0100,0  | *12,3 75,0  | * 5,3 58,0  | *9999       |
| *H 11,25    | * 2,9 30,0  | * 2,5 15,0  | *20,9135,0    | *16,6105,0  | *13,6 80,0  | * 6,3 61,0  | *           |
| * 3,4 12,0  | * 3,0 35,0  | * 2,7 20,0  | *21,8140,0    | *17,2110,0  | *14,4 85,0  | * 8,0 64,0  | *           |
| * 4,0 15,0  | * 3,5 40,0  | * 2,8 25,0  | *22,4145,0    | *17,8115,0  | *15,2 90,0  | * 9,3 67,0  | *           |
| * 4,9 20,0  | * 4,0 45,0  | * 3,1 30,0  | *22,9148,0    | *18,5120,0  | *15,9 95,0  | *10,6 70,0  | *           |

| *SF12       | K          | SANDAFELL  |            |            |            |            |            |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| *K427,20    | * 6,8 50,0 | *16,4134,0 | * 5,1 55,0 | * 3,7 25,0 | * 5,7 70,0 | * 3,1 30,0 | *H 16,83   |
| *81,06,17 8 | * 6,9 52,0 | *16,7136,0 | * 5,4 62,0 | * 3,9 30,0 | * 6,1 75,0 | * 3,1 35,0 | * 3,3 20,0 |
| *H 22,95    | * 6,9 54,0 | *17,1138,0 | * 5,7 65,0 | * 4,2 35,0 | * 6,0 80,0 | * 3,2 40,0 | * 3,3 25,0 |
| * 5,9 23,0  | * 7,0 56,0 | *17,4140,0 | * 6,0 70,0 | * 4,3 40,0 | * 6,3 85,0 | * 3,3 45,0 | * 3,5 30,0 |
| * 5,8 24,0  | * 7,3 58,0 | *17,8142,0 | * 6,7 75,0 | * 4,6 45,0 | * 6,9 90,0 | * 3,5 50,0 | * 3,5 35,0 |
| * 5,9 25,0  | * 7,3 60,0 | *18,1144,0 | * 7,0 80,0 | * 4,8 50,0 | * 7,0 95,0 | * 3,5 55,0 | * 3,6 40,0 |
| * 5,9 26,0  | * 7,7 64,0 | *17,9146,0 | * 7,1 85,0 | * 5,0 55,0 | * 7,3100,0 | * 3,7 60,0 | * 3,7 45,0 |
| * 5,9 28,0  | * 7,7 66,0 | *18,4148,0 | * 7,7 90,0 | * 5,1 60,0 | * 7,6105,0 | * 4,0 65,0 | * 3,9 50,0 |
| * 6,2 30,0  | * 8,0 68,0 | *18,8150,0 | * 8,3 95,0 | * 5,7 65,0 | * 8,2110,0 | * 4,3 70,0 | * 4,1 55,0 |
| * 6,3 32,0  | * 8,2 70,0 | *19,1151,0 | * 8,8100,0 | * 5,9 70,0 | * 8,7115,0 | * 4,5 75,0 | * 4,2 60,0 |
| * 6,3 34,0  | * 8,4 72,0 | *19,6152,0 | * 9,4105,0 | * 6,0 75,0 | * 9,1120,0 | * 4,9 80,0 | * 4,4 65,0 |
| * 6,5 36,0  | * 8,8 74,0 | *20,3153,0 | *10,0110,0 | * 7,3 80,0 | * 9,7125,0 | * 5,3 85,0 | * 4,6 70,0 |
| * 6,5 38,0  | * 8,8 76,0 | *20,5154,0 | *10,5115,0 | * 7,0 85,0 | *10,3130,0 | * 5,4 90,0 | * 5,0 75,0 |
| * 6,9 40,0  | * 9,0 78,0 | *21,4156,0 | *11,2120,0 | * 7,7 90,0 | *11,0135,0 | * 5,8 95,0 | * 5,4 80,0 |
| * 7,2 46,0  | * 9,4 80,0 | *22,8158,0 | *12,0125,0 | * 8,2 95,0 | *11,7140,0 | * 6,3100,0 | * 5,5 85,0 |
| * 7,5 50,0  | * 9,4 82,0 | *23,5160,0 | *12,9130,0 | * 8,9100,0 | *12,3145,0 | * 6,5105,0 | * 6,3 90,0 |

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|             |            |             |             |             |             |             |            |
|-------------|------------|-------------|-------------|-------------|-------------|-------------|------------|
| * 8.1 60.0  | * 9.7 84.0 | *24.1162.0  | *13.6135.0  | * 9.2105.0  | *13.9150.0  | * 6.5110.0  | * 6.5 95.0 |
| * 8.5 65.0  | * 9.8 86.0 | *24.6164.0  | *14.5140.0  | * 9.8110.0  | *15.1151.0  | * 6.6115.0  | * 6.5100.0 |
| * 8.9 70.0  | *10.1 88.0 | *25.1166.0  | *14.9145.0  | *10.4115.0  | *17.8152.0  | * 7.4120.0  | * 6.5105.0 |
| * 9.4 75.0  | *10.4 90.0 | *25.5168.0  | *15.1146.0  | *11.1120.0  | *19.8153.0  | * 7.8125.0  | * 7.1110.0 |
| 9.9 80.0    | *10.6 92.0 | *26.0170.0  | *15.1147.0  | *11.6125.0  | *20.9154.0  | * 7.9130.0  | * 7.5115.0 |
| *10.4 86.0  | *10.8 94.0 | *26.4172.0  | *16.1148.0  | *12.5130.0  | *21.8155.0  | * 8.7135.0  | * 8.0120.0 |
| *10.8 90.0  | *11.0 96.0 | *27.0174.0  | *16.6149.0  | *13.2135.0  | *22.8156.0  | * 9.2140.0  | * 8.6125.0 |
| *11.4 96.0  | *11.2 98.0 | *27.5176.0  | *16.9150.0  | *14.0140.0  | *23.4157.0  | * 9.6145.0  | * 9.0130.0 |
| *11.8100.0  | *11.5100.0 | *28.1178.0  | *17.8151.0  | *14.8145.0  | *24.2158.0  | *10.3150.0  | * 9.6135.0 |
| *9999       | *11.8102.0 | *29.1180.0  | *19.0152.0  | *14.9150.0  | *24.6159.0  | *14.3152.0  | *10.2140.0 |
| *81.06.18 B | *12.0104.0 | *29.8182.0  | *20.2153.0  | *9999       | *24.9160.0  | *18.4154.0  | *10.6145.0 |
| *H 24.89    | *12.3106.0 | *30.5184.0  | *21.4154.0  | *81.07.27 B | *26.3165.0  | *19.6155.0  | *11.3150.0 |
| * 5.2 25.0  | *12.4108.0 | *30.9186.0  | *22.3155.0  | *H 17.70    | *27.6170.0  | *21.2156.0  | *19.1155.0 |
| * 5.2 26.0  | *12.7110.0 | *31.8188.0  | *24.7160.0  | * 3.5 18.0  | *28.7175.0  | *22.9158.0  | *23.3160.0 |
| * 5.3 27.0  | *12.8112.0 | *32.0189.5  | *26.0165.0  | * 3.5 20.0  | *30.0180.0  | *23.8160.0  | *25.3165.0 |
| * 5.4 28.0  | *13.1114.0 | *9999       | *27.0170.0  | * 3.5 22.0  | *31.5185.0  | *24.8162.0  | *26.7170.0 |
| * 5.4 29.0  | *13.4116.0 | *81.06.29 B | *28.2175.0  | * 3.5 24.0  | *32.4189.0  | *25.3164.0  | *28.1175.0 |
| * 5.5 30.0  | *13.8118.0 | *H 21.29    | *29.8180.0  | * 3.7 30.0  | *9999       | *25.6166.0  | *29.7180.0 |
| * 5.7 32.0  | *14.0120.0 | * 3.9 22.0  | *30.8185.0  | * 3.9 35.0  | *81.09.08 B | *26.7170.0  | *31.0185.0 |
| * 5.9 36.0  | *14.3122.0 | * 4.0 25.0  | *32.2190.0  | * 4.1 40.0  | *H 13.00    | *27.5175.0  | *32.1189.0 |
| * 6.2 40.0  | *14.7124.0 | * 4.1 30.0  | *32.2192.0  | * 4.3 45.0  | * 3.2 14.0  | *28.7180.0  | *9999      |
| * 6.2 42.0  | *15.0126.0 | * 4.2 35.0  | *9999       | * 4.4 50.0  | * 3.1 16.0  | *29.9185.0  | *          |
| 6.4 44.0    | *15.3128.0 | * 4.4 40.0  | *81.06.30 B | * 4.6 55.0  | * 3.1 18.0  | *31.3190.0  | *          |
| * 6.5 46.0  | *15.7130.0 | * 4.8 45.0  | *H 20.75    | * 4.9 60.0  | * 3.1 20.0  | *9999       | *          |
| * 6.7 48.0  | *16.1132.0 | * 5.0 50.0  | * 3.8 22.0  | * 5.1 65.0  | * 3.1 25.0  | *82.10.13 B | *          |

\*SF13 K SANDAFELL

|             |             |             |            |             |            |             |            |
|-------------|-------------|-------------|------------|-------------|------------|-------------|------------|
| *K351.84    | *81.06.30 3 | *9999       | * 4.5 22.0 | * 6.2 42.0  | * 4.0 8.0  | * 6.9 40.0  | * 4.1 20.0 |
| *81.06.29 1 | *H 7.60     | *81.07.26 1 | * 4.7 24.0 | * 6.3 44.0  | * 3.9 10.0 | * 7.3 45.0  | * 4.5 25.0 |
| *H 7.16     | * 3.7 10.0  | *H 7.60     | * 4.8 26.0 | * 6.5 46.0  | * 3.9 12.0 | * 7.4 48.0  | * 4.8 30.0 |
| * 3.3 8.0   | * 4.2 15.0  | * 3.0 8.0   | * 5.0 28.0 | * 6.5 47.0  | * 4.1 14.0 | *9999       | * 5.2 35.0 |
| * 4.1 15.0  | * 4.6 20.0  | * 3.1 10.0  | * 5.2 30.0 | *9999       | * 4.4 16.0 | *82.10.13 1 | * 5.8 40.0 |
| * 4.6 20.0  | * 5.0 25.0  | * 3.5 12.0  | * 5.5 32.0 | *81.09.08 1 | * 4.5 18.0 | *H 5.53     | * 6.2 45.0 |
| * 5.0 25.0  | * 5.6 30.0  | * 3.7 14.0  | * 5.6 34.0 | *H 1.75     | * 4.7 20.0 | * 4.1 6.0   | * 6.3 47.0 |
| * 5.7 30.0  | * 6.0 35.0  | * 3.8 16.0  | * 5.8 36.0 | * 6.1 2.0   | * 5.2 25.0 | * 4.0 8.0   | *9999      |
| * 5.9 34.0  | * 6.2 40.0  | * 4.1 18.0  | * 6.0 38.0 | * 5.4 4.0   | * 5.9 30.0 | * 3.9 10.0  | *          |
| *9999       | * 6.6 45.0  | * 4.2 20.0  | * 6.1 40.0 | * 4.6 6.0   | * 6.4 35.0 | * 3.9 15.0  | *          |

\*SF14 K SANDAFELL

|             |             |            |            |            |            |             |            |
|-------------|-------------|------------|------------|------------|------------|-------------|------------|
| *K419.51    | *18.5110.0  | *11.3 75.0 | * 2.0 6.0  | *18.8115.0 | * 3.2 20.0 | *23.8135.0  | *11.7 70.0 |
| *81.06.29 1 | *19.8115.0  | *12.4 80.0 | * 2.1 8.0  | *19.5120.0 | * 3.6 25.0 | *25.1140.0  | *12.7 75.0 |
| *H 3.58     | *21.0120.0  | *13.7 85.0 | * 2.2 10.0 | *20.1125.0 | * 4.7 30.0 | *27.5145.0  | *13.5 80.0 |
| * 2.1 5.0   | *22.3125.0  | *14.7 90.0 | * 2.4 12.0 | *21.1130.0 | * 6.2 33.0 | *33.4150.0  | *14.6 85.0 |
| * 2.6 10.0  | *23.7130.0  | *15.4 95.0 | * 2.5 14.0 | *23.2135.0 | * 6.6 35.0 | *35.0155.0  | *15.2 90.0 |
| * 2.8 15.0  | *24.0133.0  | *16.1100.0 | * 2.6 16.0 | *24.1140.0 | * 7.3 37.0 | *35.5160.0  | *15.8 95.0 |
| * 3.1 20.0  | *9999       | *17.2105.0 | * 2.8 18.0 | *27.1145.0 | * 7.9 40.0 | *35.9165.0  | *16.4100.0 |
| * 3.6 25.0  | *81.07.13 1 | *17.4110.0 | * 2.9 20.0 | *32.6150.0 | * 8.9 43.0 | *36.3170.0  | *16.9105.0 |
| * 3.8 30.0  | *H 3.44     | *18.2115.0 | * 3.4 25.0 | *34.0155.0 | * 9.5 45.0 | *43.5175.0  | *17.3110.0 |
| * 4.9 32.0  | * 2.0 4.0   | *18.6120.0 | * 4.3 30.0 | *34.7160.0 | *10.2 50.0 | *45.4177.0  | *17.8115.0 |
| * 5.0 33.0  | * 2.0 5.0   | *19.6125.0 | * 6.0 35.0 | *35.6165.0 | *11.2 55.0 | *9999       | *18.4120.0 |
| * 5.1 35.0  | * 2.0 6.0   | *20.0130.0 | * 7.0 40.0 | *35.8170.0 | *12.1 60.0 | *82.10.13 1 | *18.8125.0 |
| * 5.1 40.0  | * 2.3 8.0   | *21.3135.0 | * 8.6 45.0 | *36.6171.0 | *12.8 65.0 | *H 3.50     | *19.4130.0 |
| * 5.5 45.0  | * 2.4 10.0  | *22.4140.0 | * 9.8 50.0 | *38.3172.0 | *13.7 70.0 | * 3.2 5.0   | *22.3135.0 |
| * 6.4 50.0  | * 2.6 15.0  | *24.7145.0 | *10.5 55.0 | *40.0173.0 | *14.4 75.0 | * 3.0 10.0  | *23.6140.0 |
| 6.7 55.0    | * 3.0 20.0  | *27.5150.0 | *11.5 60.0 | *42.1174.0 | *15.2 80.0 | * 3.1 15.0  | *25.5145.0 |
| * 7.5 60.0  | * 3.4 25.0  | *29.9155.0 | *12.3 65.0 | *42.2175.0 | *16.5 85.0 | * 3.2 20.0  | *30.5150.0 |
| * 8.7 65.0  | * 3.9 30.0  | *30.9160.0 | *13.2 70.0 | *42.3176.0 | *16.7 90.0 | * 3.5 25.0  | *31.8155.0 |

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|            |            |             |            |             |            |            |            |
|------------|------------|-------------|------------|-------------|------------|------------|------------|
| * 9.7 70.0 | * 4.6 35.0 | *31,6165.0  | *14.1 75.0 | *9999       | *17,2 95.0 | * 3.9 30.0 | *32,6160.0 |
| *10.7 75.0 | * 5.1 40.0 | *33,2170.0  | *14.7 80.0 | *81,09,20 1 | *17,5100.0 | * 5.0 35.0 | *33,1165.0 |
| *11.7 80.0 | * 5.6 45.0 | *36,3175.0  | *15.7 85.0 | *H 3.58     | *17,9105.0 | * 5.7 40.0 | *33,7170.0 |
| *12.7 85.0 | * 6.1 50.0 | *36,6177.0  | *16.1 90.0 | * 4.6 4.0   | *18,2110.0 | * 6.8 45.0 | *40,6175.0 |
| *13.9 90.0 | * 6.6 59.0 | *9999       | *16.7 95.0 | * 3.1 6.0   | *19,0115.0 | * 8.0 50.0 | *41,2176.0 |
| *15.1 95.0 | * 7.6 60.0 | *81,07,27 1 | *17,4100.0 | * 2.8 8.0   | *19,3120.0 | * 8.7 55.0 | *9999      |
| *16,2100.0 | * 8.7 65.0 | *H 2.05     | *18,0105.0 | * 2.8 10.0  | *20,1125.0 | * 9.7 60.0 | *          |
| *17,2105.0 | * 9.9 70.0 | * 2.0 4.0   | *18,5110.0 | * 2.9 15.0  | *20,9130.0 | *10,8 65.0 | *          |

\*SF15 K SANDAFELL

|             |             |            |            |             |             |             |            |
|-------------|-------------|------------|------------|-------------|-------------|-------------|------------|
| *K328,89    | * 5.3 35.0  | * 3.7 10.0 | * 4.4 42.0 | *9999       | * 4.6 50.0  | * 3.7 25.0  | * 3.5 14.0 |
| *81,07,02 1 | * 5.6 40.0  | * 3.5 12.0 | * 4.5 44.0 | *81,07,26 1 | * 4.8 55.0  | * 3.8 30.0  | * 3.7 18.0 |
| *H 8,74     | * 6.2 45.0  | * 3.7 14.0 | * 4.6 46.0 | *H 8,70     | * 5.1 60.0  | * 3.9 35.0  | * 3.9 20.0 |
| * 4.7 10.0  | * 6.3 50.0  | * 3.8 16.0 | * 4.6 48.0 | * 3.3 10.0  | * 5.3 65.0  | * 4.0 40.0  | * 4.0 25.0 |
| * 4.5 11.0  | * 6.4 55.0  | * 3.9 18.0 | * 4.7 50.0 | * 3.5 12.0  | * 5.5 68.0  | * 4.2 45.0  | * 4.1 30.0 |
| * 4.6 12.0  | * 6.8 60.0  | * 4.0 20.0 | * 4.7 52.0 | * 3.6 14.0  | *9999       | * 4.6 50.0  | * 4.2 35.0 |
| * 4.6 13.0  | * 7.0 65.0  | * 4.1 22.0 | * 4.8 54.0 | * 3.7 16.0  | *81,09,20 1 | * 5.0 55.0  | * 4.3 40.0 |
| * 4.6 15.0  | * 7.4 70.0  | * 4.1 24.0 | * 4.8 56.0 | * 3.8 18.0  | *H 8,56     | * 5.3 60.0  | * 4.5 45.0 |
| * 4.6 16.0  | * 7.7 75.0  | * 4.1 26.0 | * 4.9 58.0 | * 4.0 20.0  | * 3.0 9.0   | * 5.6 65.0  | * 4.7 50.0 |
| * 4.7 17.0  | * 8.0 80.0  | * 4.1 28.0 | * 5.0 60.0 | * 4.1 25.0  | * 2.9 10.0  | * 5.8 68.5  | * 5.0 55.0 |
| * 5.1 19.0  | * 8.2 83.0  | * 4.2 30.0 | * 5.0 62.0 | * 4.1 30.0  | * 3.0 12.0  | *9999       | * 5.2 60.0 |
| * 5.3 20.0  | *9999       | * 4.3 34.0 | * 5.1 64.0 | * 4.3 35.0  | * 3.2 14.0  | *82,10,13 1 | * 5.5 65.0 |
| * 5.3 25.0  | *81,07,13 1 | * 4.3 38.0 | * 5.2 66.0 | * 4.3 40.0  | * 3.4 18.0  | *H 8,89     | * 5.7 68.0 |
| * 5.2 30.0  | *H 9,10     | * 4.4 40.0 | * 5.2 68.0 | * 4.5 45.0  | * 3.6 20.0  | * 3.3 10.0  | *9999      |

\*SF16 K SANDAFELL

|             |            |             |             |            |             |            |            |
|-------------|------------|-------------|-------------|------------|-------------|------------|------------|
| *K390,54    | * 7.6 40.0 | *11,3120.0  | * 3.8 16.0  | * 6.5 57.0 | *17,9130.0  | * 4.4 30.0 | *12,2110.0 |
| *81,07,13 1 | * 8.2 45.0 | *11,7125.0  | *9999       | * 7.5 60.0 | *20,0133.0  | * 4.8 35.0 | *12,0115.0 |
| *H 10,05    | * 9.0 50.0 | *12,9130.0  | *81,09,08 1 | * 7.8 65.0 | *21,0135.0  | * 5.3 40.0 | *11,8120.0 |
| * 5.0 10.0  | * 9.6 55.0 | *14,0135.0  | *H 4,90     | * 8.0 70.0 | *22,3140.0  | * 5.8 45.0 | *13,7125.0 |
| * 4.3 11.0  | *10,0 60.0 | *14,9140.0  | * 2.8 6.0   | * 8.0 75.0 | *22,5145.0  | * 6.6 50.0 | *18,3130.0 |
| * 4.3 12.0  | *10,1 65.0 | *15,3145.0  | * 2.8 8.0   | * 8.2 80.0 | *22,3150.0  | * 7.1 55.0 | *21,3135.0 |
| * 4.3 13.0  | *10,1 70.0 | *15,6150.0  | * 2.8 10.0  | * 8.2 85.0 | *9999       | * 9.1 60.0 | *23,0140.0 |
| * 4.4 14.0  | *10,2 75.0 | *9999       | * 2.9 15.0  | * 8.3 90.0 | *82,10,07 1 | *10,2 65.0 | *23,3145.0 |
| * 4.2 15.0  | *10,3 80.0 | *81,07,26 1 | * 2.8 20.0  | * 8.7 95.0 | *H 5,32     | *10,7 70.0 | *23,1149.0 |
| * 4.6 16.0  | *10,4 85.0 | *H 2,00     | * 3.5 25.0  | * 8,8100.0 | * 2.7 6.0   | *10,8 75.0 | *9999      |
| * 5.9 17.0  | *10,5 90.0 | * 3.9 4.0   | * 3.6 30.0  | * 8,8105.0 | * 2.4 8.0   | *11,2 80.0 | *          |
| * 6.1 19.0  | *10,6 95.0 | * 3.5 6.0   | * 3.9 35.0  | * 9,2110.0 | * 2.6 10.0  | *11,1 85.0 | *          |
| * 6.1 20.0  | *10,8100.0 | * 3.2 8.0   | * 3.9 40.0  | * 9,2115.0 | * 2.9 14.0  | *11,3 90.0 | *          |
| * 6.3 25.0  | *10,8105.0 | * 2.7 10.0  | * 4.5 45.0  | * 9,2120.0 | * 3.2 18.0  | *11,6 95.0 | *          |
| * 6.5 30.0  | *11,1110.0 | * 3.5 12.0  | * 5.0 50.0  | *10,4125.0 | * 3.4 20.0  | *11,9100.0 | *          |
| * 7.0 35.0  | *11,2115.0 | * 3.7 14.0  | * 5.3 55.0  | *13,4127.0 | * 4.2 25.0  | *12,1105.0 | *          |

\*SF17 K SANDAFELL

|             |            |             |            |             |            |            |            |
|-------------|------------|-------------|------------|-------------|------------|------------|------------|
| *K299,02    | * 4.3 20.0 | * 4.8 36.0  | * 4.2 16.0 | * 4.6 32.0  | * 2.8 11.0 | * 4.2 22.0 | * 4.5 38.5 |
| *81,07,13 3 | * 4.5 22.0 | * 4.9 38.0  | * 4.3 18.0 | * 4.7 34.0  | * 2.9 13.0 | * 4.2 24.0 | *9999      |
| *H 10,0     | * 4.7 24.0 | * 4.9 39.0  | * 4.3 20.0 | * 4.8 36.0  | * 3.1 14.0 | * 4.2 26.0 | *          |
| * 3.3 10.0  | * 5.0 26.0 | *9999       | * 4.3 22.0 | * 4.9 38.0  | * 3.5 15.0 | * 4.2 28.0 | *          |
| * 3.4 12.0  | * 4.7 28.0 | *81,07,26 1 | * 4.4 24.0 | * 4.9 38.8  | * 4.1 16.0 | * 4.2 30.0 | *          |
| * 3.6 14.0  | * 4.7 30.0 | *H 10,20    | * 4.5 26.0 | *9999       | * 4.1 17.0 | * 4.3 32.0 | *          |
| * 4.3 16.0  | * 4.7 32.0 | * 3.1 12.0  | * 4.6 28.0 | *81,09,08 1 | * 4.1 18.0 | * 4.4 34.0 | *          |
| * 4.3 18.0  | * 4.8 34.0 | * 3.2 14.0  | * 4.6 30.0 | *H 9,95     | * 4.1 20.0 | * 4.4 36.0 | *          |



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\*SF18 K SANDAFELL

|            |            |            |            |             |            |             |            |
|------------|------------|------------|------------|-------------|------------|-------------|------------|
| *K388,53   | *14,5 70,0 | *23,7106,0 | *36,0142,0 | *81,09,08 8 | *15,3 75,0 | *40,7155,0  | *18,4 95,0 |
| J1,07,26 8 | *15,1 72,0 | *24,2108,0 | *36,5144,0 | *H 9,60     | *16,7 80,0 | *41,2160,0  | *19,4100,0 |
| *H 39,50   | *15,5 74,0 | *24,7110,0 | *36,7146,0 | * 3,2 10,0  | *18,1 85,0 | *41,8165,0  | *20,7105,0 |
| * 8,2 40,0 | *16,0 76,0 | *25,5112,0 | *36,9148,0 | * 3,5 12,0  | *19,6 90,0 | *42,4170,0  | *22,5110,0 |
| * 8,7 42,0 | *16,6 78,0 | *25,9114,0 | *37,2150,0 | * 3,6 14,0  | *21,0 95,0 | *42,4172,5  | *23,8115,0 |
| * 9,3 44,0 | *17,1 80,0 | *26,3116,0 | *37,4152,0 | * 3,8 16,0  | *22,0100,0 | *9999       | *25,1120,0 |
| * 9,7 46,0 | *17,6 82,0 | *27,1118,0 | *37,6154,0 | * 3,9 20,0  | *23,4105,0 | *82,10,13 8 | *26,6125,0 |
| *10,1 48,0 | *18,1 84,0 | *27,6120,0 | *37,9156,0 | * 4,1 25,0  | *25,1110,0 | *H 40,67    | *27,3130,0 |
| *10,6 50,0 | *18,7 86,0 | *28,5122,0 | *37,9158,0 | * 5,3 30,0  | *26,4115,0 | * 7,4 45,0  | *33,2135,0 |
| *11,0 52,0 | *19,1 88,0 | *29,2124,0 | *37,9160,0 | * 5,6 35,0  | *28,1120,0 | * 8,1 50,0  | *36,2140,0 |
| *11,4 54,0 | *19,6 90,0 | *29,7126,0 | *38,1162,0 | * 6,6 37,0  | *29,6125,0 | * 9,1 55,0  | *37,5145,0 |
| *11,9 56,0 | *20,2 92,0 | *30,2128,0 | *38,1164,0 | * 7,6 40,0  | *31,0130,0 | *10,0 60,0  | *38,0150,0 |
| *12,2 58,0 | *20,7 94,0 | *30,5130,0 | *38,1166,0 | * 8,6 45,0  | *32,4133,0 | *11,0 65,0  | *38,8155,0 |
| *12,7 60,0 | *21,1 96,0 | *30,9132,0 | *38,1168,0 | * 9,7 50,0  | *35,9135,0 | *12,1 70,0  | *39,7160,0 |
| *13,1 62,0 | *21,5 98,0 | *33,6134,0 | *38,4170,0 | *10,6 55,0  | *38,2138,0 | *13,0 75,0  | *40,6165,0 |
| *13,3 64,0 | *21,8100,0 | *34,7136,0 | *38,4172,0 | *11,6 60,0  | *38,6140,0 | *14,5 80,0  | *41,3170,0 |
| *13,6 66,0 | *22,2102,0 | *35,3138,0 | *38,4178,5 | *12,7 65,0  | *39,6145,0 | *15,8 85,0  | *41,3172,5 |
| *14,1 68,0 | *22,9104,0 | *35,7140,0 | *9999      | *13,9 70,0  | *40,7150,0 | *17,2 90,0  | *9999      |

\*SF19 K SANDAFELL

|             |            |            |            |            |             |             |            |
|-------------|------------|------------|------------|------------|-------------|-------------|------------|
| *K392,14    | * 5,9 54,0 | * 8,4 79,0 | *11,2104,0 | *14,2129,0 | *20,0154,0  | * 8,8 90,0  | * 6,4 60,0 |
| *81,08,24 8 | * 5,8 55,0 | * 8,6 80,0 | *11,4105,0 | *14,4130,0 | *20,3155,0  | * 9,5 95,0  | * 6,9 65,0 |
| *H 31,4     | * 6,0 56,0 | * 8,8 81,0 | *11,4106,0 | *14,6131,0 | *21,1156,0  | * 9,9100,0  | * 7,4 70,0 |
| * 4,1 32,0  | * 6,1 57,0 | * 8,8 82,0 | *11,6107,0 | *14,8132,0 | *21,5157,0  | *10,5105,0  | * 8,1 75,0 |
| * 4,1 33,0  | * 6,3 58,0 | * 8,9 83,0 | *11,7108,0 | *15,0133,0 | *22,0158,0  | *11,0110,0  | * 8,6 80,0 |
| * 4,2 34,0  | * 6,4 59,0 | * 9,1 84,0 | *11,7109,0 | *15,1134,0 | *22,2159,0  | *11,6115,0  | * 9,3 85,0 |
| * 4,3 35,0  | * 6,5 60,0 | * 9,1 85,0 | *11,8110,0 | *15,2135,0 | *22,4160,0  | *12,0120,0  | * 9,8 90,0 |
| * 4,4 36,0  | * 6,6 61,0 | * 9,2 86,0 | *12,0111,0 | *15,3136,0 | *22,4161,0  | *12,5125,0  | *10,3 95,0 |
| * 4,5 37,0  | * 6,7 62,0 | * 9,4 87,0 | *12,0112,0 | *15,7137,0 | *22,3162,0  | *13,3130,0  | *10,8100,0 |
| * 4,5 38,0  | * 6,8 63,0 | * 9,4 88,0 | *12,2113,0 | *16,1138,0 | *9999       | *14,4135,0  | *11,4105,0 |
| * 4,6 39,0  | * 6,9 64,0 | * 9,6 89,0 | *12,3114,0 | *16,3139,0 | *81,09,08 8 | *15,4140,0  | *11,8110,0 |
| * 4,6 40,0  | * 6,9 65,0 | * 9,7 90,0 | *12,3115,0 | *16,5140,0 | *H 29,64    | *16,7145,0  | *12,5115,0 |
| * 4,7 41,0  | * 7,1 66,0 | * 9,8 91,0 | *12,5116,0 | *16,8141,0 | * 3,8 30,0  | *17,9150,0  | *12,9120,0 |
| * 4,7 42,0  | * 7,2 67,0 | *10,0 92,0 | *12,6117,0 | *17,2142,0 | * 3,8 32,0  | *19,2155,0  | *13,4125,0 |
| * 4,9 43,0  | * 7,2 68,0 | *10,1 93,0 | *12,7118,0 | *17,5143,0 | * 3,9 35,0  | *22,7157,0  | *14,4130,0 |
| 5,0 44,0    | * 7,4 69,0 | *10,1 94,0 | *12,8119,0 | *17,8144,0 | * 4,1 40,0  | *23,4159,0  | *15,1135,0 |
| * 5,2 45,0  | * 7,5 70,0 | *10,3 95,0 | *13,0120,0 | *18,1145,0 | * 4,4 45,0  | *23,2160,0  | *16,3140,0 |
| * 5,2 46,0  | * 7,6 71,0 | *10,4 96,0 | *13,0121,0 | *18,3146,0 | * 4,6 50,0  | *9999       | *17,6145,0 |
| * 5,3 47,0  | * 7,7 72,0 | *10,6 97,0 | *13,1122,0 | *18,5147,0 | * 5,2 55,0  | *82,10,08 1 | *18,9150,0 |
| * 5,2 48,0  | * 7,8 73,0 | *10,6 98,0 | *13,3123,0 | *18,7148,0 | * 5,8 60,0  | *H 31,05    | *19,5155,0 |
| * 5,1 49,0  | * 7,9 74,0 | *10,7 99,0 | *13,4124,0 | *18,9149,0 | * 6,3 65,0  | * 4,3 35,0  | *22,0160,0 |
| * 5,3 50,0  | * 8,0 75,0 | *10,8100,0 | *13,5125,0 | *19,2150,0 | * 6,8 70,0  | * 4,7 40,0  | *9999      |
| * 5,4 51,0  | * 8,1 76,0 | *10,9101,0 | *13,7126,0 | *19,3151,0 | * 7,2 75,0  | * 4,9 45,0  | *          |
| * 5,6 52,0  | * 8,3 77,0 | *11,0102,0 | *13,9127,0 | *19,6152,0 | * 7,9 80,0  | * 5,1 50,0  | *          |
| * 5,7 53,0  | * 8,4 78,0 | *11,1103,0 | *14,1128,0 | *19,8153,0 | * 8,3 85,0  | * 5,9 55,0  | *          |

\*SF20 K SANDAFELL

|             |            |            |            |            |            |            |            |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| *K405,10    | * 4,6 40,0 | * 5,3 73,0 | * 6,0106,0 | * 6,8139,0 | *32,0172,0 | * 4,2 35,0 | * 4,4 35,0 |
| *81,08,24 3 | * 4,6 41,0 | * 5,3 74,0 | * 6,0107,0 | * 6,8140,0 | *32,4173,0 | * 4,2 40,0 | * 4,6 40,0 |
| *H 10,0     | * 4,6 42,0 | * 5,4 75,0 | * 6,0108,0 | * 6,8141,0 | *32,7174,0 | * 4,2 45,0 | * 4,7 45,0 |
| * 4,4 10,0  | * 4,6 43,0 | * 5,4 76,0 | * 6,1109,0 | * 6,8142,0 | *33,0175,0 | * 4,3 50,0 | * 4,8 50,0 |
| 4,4 11,0    | * 4,6 44,0 | * 5,4 77,0 | * 6,1110,0 | * 6,8143,0 | *33,3176,0 | * 4,5 55,0 | * 5,2 55,0 |
| * 4,4 12,0  | * 4,6 45,0 | * 5,4 78,0 | * 6,1111,0 | * 6,8144,0 | *33,6177,0 | * 4,7 60,0 | * 5,4 60,0 |
| * 4,4 13,0  | * 4,6 46,0 | * 5,4 79,0 | * 6,1112,0 | * 6,9145,0 | *33,9178,0 | * 4,9 65,0 | * 5,4 65,0 |

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|            |            |            |            |            |             |             |            |
|------------|------------|------------|------------|------------|-------------|-------------|------------|
| * 4,4 14,0 | * 4,6 47,0 | * 5,5 80,0 | * 6,2113,0 | * 6,9146,0 | *34,3179,0  | * 4,9 70,0  | * 5,6 70,0 |
| * 4,4 15,0 | * 4,6 48,0 | * 5,5 81,0 | * 6,2114,0 | * 7,8147,0 | *34,6180,0  | * 5,2 75,0  | * 5,7 75,0 |
| * 4,4 16,0 | * 4,7 49,0 | * 5,5 82,0 | * 6,2115,0 | *12,3148,0 | *35,0181,0  | * 5,0 80,0  | * 5,8 80,0 |
| * 4,4 17,0 | * 4,7 50,0 | * 5,5 83,0 | * 6,2116,0 | *16,6149,0 | *35,3182,0  | * 5,3 85,0  | * 5,9 85,0 |
| * 4,4 18,0 | * 4,7 51,0 | * 5,5 84,0 | * 6,2117,0 | *20,5150,0 | *35,6183,0  | * 5,3 90,0  | * 6,1 90,0 |
| * 4,4 19,0 | * 4,7 52,0 | * 5,5 85,0 | * 6,3118,0 | *23,0151,0 | *35,9184,0  | * 5,7 95,0  | * 6,2 95,0 |
| * 4,4 20,0 | * 4,7 53,0 | * 5,5 86,0 | * 6,3119,0 | *24,9152,0 | *36,2185,0  | * 5,8100,0  | * 6,4100,0 |
| * 4,4 21,0 | * 5,0 54,0 | * 5,6 87,0 | * 6,3120,0 | *26,2153,0 | *36,7186,0  | * 5,9105,0  | * 6,6105,0 |
| * 4,4 22,0 | * 5,0 55,0 | * 5,6 88,0 | * 6,3121,0 | *27,0154,0 | *37,1187,0  | * 6,1110,0  | * 6,6110,0 |
| * 4,4 23,0 | * 5,1 56,0 | * 5,6 89,0 | * 6,4122,0 | *27,5155,0 | *37,6188,0  | * 6,3115,0  | * 7,0115,0 |
| * 4,4 24,0 | * 5,1 57,0 | * 5,6 90,0 | * 6,5123,0 | *28,0156,0 | *38,0189,0  | * 6,4120,0  | * 7,2120,0 |
| * 4,4 25,0 | * 5,1 58,0 | * 5,6 91,0 | * 6,5124,0 | *28,3157,0 | *38,2190,0  | * 6,7125,0  | * 7,5125,0 |
| * 4,4 26,0 | * 5,1 59,0 | * 5,6 92,0 | * 6,5125,0 | *28,7158,0 | *38,2191,0  | * 6,9130,0  | * 7,6130,0 |
| * 4,4 27,0 | * 5,1 60,0 | * 5,7 93,0 | * 6,6126,0 | *29,0159,0 | *38,2192,0  | * 7,0135,0  | * 7,6135,0 |
| * 4,4 28,0 | * 5,1 61,0 | * 5,7 94,0 | * 6,6127,0 | *29,2160,0 | *9999       | * 7,1140,0  | * 7,6140,0 |
| * 4,4 29,0 | * 5,1 62,0 | * 5,7 95,0 | * 6,6128,0 | *29,4161,0 | *81,09,20 1 | * 7,2143,5  | * 7,6145,0 |
| * 4,5 30,0 | * 5,1 63,0 | * 5,7 96,0 | * 6,6129,0 | *29,6162,0 | *H 2,18     | *9999       | * 7,7146,0 |
| * 4,5 31,0 | * 5,2 64,0 | * 5,8 97,0 | * 6,6130,0 | *29,9163,0 | * 4,2 3,0   | *82,10,07 1 | * 7,7147,0 |
| * 4,5 32,0 | * 5,2 65,0 | * 5,8 98,0 | * 6,7131,0 | *30,2164,0 | * 4,0 4,0   | *H 2,47     | * 7,8148,0 |
| * 4,5 33,0 | * 5,2 66,0 | * 5,8 99,0 | * 6,7132,0 | *30,4165,0 | * 4,0 6,0   | * 4,1 4,0   | *10,9149,0 |
| * 4,5 34,0 | * 5,2 67,0 | * 5,8100,0 | * 6,7133,0 | *30,6166,0 | * 4,0 8,0   | * 4,1 8,0   | *13,7150,0 |
| * 4,5 35,0 | * 5,2 68,0 | * 5,8101,0 | * 6,7134,0 | *30,8167,0 | * 4,0 10,0  | * 4,1 12,0  | *9999      |
| * 4,5 36,0 | * 5,3 69,0 | * 5,9102,0 | * 6,7135,0 | *31,0168,0 | * 4,0 15,0  | * 4,2 16,0  | *          |
| * 4,6 37,0 | * 5,3 70,0 | * 5,9103,0 | * 6,7136,0 | *31,3169,0 | * 4,0 20,0  | * 4,2 20,0  | *          |
| * 4,6 38,0 | * 5,3 71,0 | * 5,9104,0 | * 6,7137,0 | *31,5170,0 | * 4,1 25,0  | * 4,2 25,0  | *          |
| * 4,6 39,0 | * 5,3 72,0 | * 5,9105,0 | * 6,7138,0 | *31,8171,0 | * 4,1 30,0  | * 4,3 30,0  | *          |

\*SF21 K SANDAFELL

|             |            |            |             |             |             |             |            |
|-------------|------------|------------|-------------|-------------|-------------|-------------|------------|
| *K32B,60    | * 5,7 33,0 | * 8,2 62,0 | *11,6 91,0  | * 3,3 15,0  | * 2,8 8,0   | * 2,8 15,0  | * 8,8 15,0 |
| *81,09,24 1 | * 5,8 34,0 | * 8,3 63,0 | *11,8 92,0  | * 3,5 20,0  | * 2,9 12,0  | * 3,1 20,0  | * 8,1 20,0 |
| *H 6,66     | * 5,9 35,0 | * 8,3 64,0 | *11,9 93,0  | * 3,6 25,0  | * 3,0 16,0  | * 3,2 25,0  | * 8,7 25,0 |
| * 3,5 7,0   | * 6,0 36,0 | * 8,3 65,0 | *12,0 94,0  | * 3,8 30,0  | * 3,1 20,0  | * 3,4 30,0  | * 8,4 30,0 |
| * 3,5 8,0   | * 6,1 37,0 | * 8,4 66,0 | *12,1 95,0  | * 3,9 35,0  | * 3,4 25,0  | * 3,7 35,0  | * 9,1 35,0 |
| * 3,6 9,0   | * 6,2 38,0 | * 8,5 67,0 | *12,1 96,0  | * 4,2 40,0  | * 3,6 30,0  | * 4,1 40,0  | * 9,6 40,0 |
| * 3,7 10,0  | * 6,2 39,0 | * 8,5 68,0 | *12,3 97,0  | * 4,5 45,0  | * 3,9 35,0  | * 4,4 45,0  | * 9,5 45,0 |
| * 3,8 11,0  | * 6,3 40,0 | * 9,0 69,0 | *12,4 98,0  | * 4,8 50,0  | * 4,2 40,0  | * 4,9 50,0  | * 9,9 50,0 |
| * 3,9 12,0  | * 6,5 41,0 | * 9,4 70,0 | *12,5 99,0  | * 5,1 55,0  | * 4,6 45,0  | * 5,1 55,0  | *10,4 55,0 |
| * 4,0 13,0  | * 6,6 42,0 | * 9,5 71,0 | *12,7100,0  | * 5,1 60,0  | * 5,1 50,0  | * 5,1 60,0  | *10,2 60,0 |
| * 4,0 14,0  | * 6,6 43,0 | * 9,7 72,0 | *12,8101,0  | * 5,5 65,0  | * 5,4 55,0  | * 5,6 63,0  | *10,5 63,0 |
| * 4,2 15,0  | * 6,6 44,0 | * 9,8 73,0 | *12,8102,0  | * 5,9 68,0  | * 5,7 60,0  | * 5,6 65,0  | *10,6 65,0 |
| * 4,3 16,0  | * 6,7 45,0 | * 9,9 74,0 | *12,9103,0  | * 7,0 69,0  | * 5,8 65,0  | * 5,9 67,0  | *10,7 67,0 |
| * 4,4 17,0  | * 6,8 46,0 | *10,0 75,0 | *13,1104,0  | * 7,9 70,0  | * 8,1 70,0  | * 7,0 69,0  | *11,7 69,0 |
| * 4,5 18,0  | * 6,8 47,0 | *10,0 76,0 | *13,2105,0  | * 8,6 71,0  | *10,1 75,0  | * 8,1 71,0  | *12,9 71,0 |
| * 4,5 19,0  | * 6,9 48,0 | *10,2 77,0 | *13,2106,0  | * 9,1 72,0  | *10,9 80,0  | * 9,0 73,0  | *13,6 73,0 |
| * 4,6 20,0  | * 7,0 49,0 | *10,3 78,0 | *13,4107,0  | *10,0 75,0  | *11,6 85,0  | * 9,6 75,0  | *14,0 75,0 |
| * 4,7 21,0  | * 7,1 50,0 | *10,4 79,0 | *13,5108,0  | *10,7 80,0  | *12,1 90,0  | *10,0 77,0  | *14,4 77,0 |
| * 4,8 22,0  | * 7,2 51,0 | *10,5 80,0 | *13,6109,0  | *11,2 85,0  | *12,5 95,0  | *10,3 79,0  | *14,7 79,0 |
| * 4,9 23,0  | * 7,3 52,0 | *10,6 81,0 | *13,6110,0  | *11,7 90,0  | *13,1100,0  | *10,6 81,0  | *15,0 81,0 |
| * 5,0 24,0  | * 7,3 53,0 | *10,8 82,0 | *13,7111,0  | *12,2 95,0  | *13,6105,0  | *11,1 85,0  | *19,1 85,0 |
| * 5,1 25,0  | * 7,4 54,0 | *10,9 83,0 | *13,8112,0  | *12,7100,0  | *14,1110,0  | *11,6 90,0  | *19,4 90,0 |
| * 5,2 26,0  | * 7,5 55,0 | *11,0 84,0 | *13,9113,0  | *13,3105,0  | *14,3112,5  | *12,2 95,0  | *19,9 95,0 |
| * 5,3 27,0  | * 7,5 56,0 | *11,0 85,0 | *13,9114,0  | *13,7110,0  | *9999       | *12,5100,0  | *20,4100,0 |
| * 5,3 28,0  | * 7,6 57,0 | *11,1 86,0 | *9999       | *13,9113,0  | *82,10,13 1 | *9999       | *9999      |
| * 5,4 29,0  | * 7,6 58,0 | *11,3 87,0 | *82,01,11 1 | *9999       | *H 1,60     | *82,10,13 1 | *          |
| * 5,4 30,0  | * 7,6 59,0 | *11,4 88,0 | *H 2,36     | *82,10,08 1 | * 2,6 2,0   | *S 1,60     | *          |
| * 5,5 31,0  | * 7,7 60,0 | *11,5 89,0 | * 3,2 5,0   | *H 1,58     | * 2,7 5,0   | * 7,3 5,02  | *          |
| * 5,6 32,0  | * 8,1 61,0 | *11,6 90,0 | * 3,3 10,0  | * 2,7 4,0   | * 2,8 10,0  | * 8,6 10,0  | *          |

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| *SF22 K SANDAFELL |            |            |            |             |             |            |            |  |
|-------------------|------------|------------|------------|-------------|-------------|------------|------------|--|
| *K330.04          | * 3,8 20,0 | * 6,6 44,0 | * 9,5 68,0 | *82,01,11 1 | * 6,1 40,0  | *H 1,32    | * 7,6 50,0 |  |
| *81,11,02 1       | * 4,0 22,0 | * 6,9 46,0 | * 9,8 70,0 | *H 1,95     | * 6,8 45,0  | * 2,5 2,0  | * 8,2 55,0 |  |
| A 1,62            | * 4,3 24,0 | * 7,0 48,0 | *10,0 72,0 | * 1,9 3,0   | * 7,2 50,0  | * 2,2 6,0  | * 8,7 60,0 |  |
| * 2,5 2,0         | * 4,5 26,0 | * 7,3 50,0 | *10,3 74,0 | * 2,4 4,0   | * 7,6 55,0  | * 2,7 10,0 | * 9,2 65,0 |  |
| * 2,7 4,0         | * 4,7 28,0 | * 7,4 52,0 | *10,5 76,0 | * 2,5 6,0   | * 8,2 60,0  | * 3,2 14,0 | * 9,7 70,0 |  |
| * 2,7 6,0         | * 5,0 30,0 | * 7,6 54,0 | *10,8 78,0 | * 2,5 8,0   | * 8,8 65,0  | * 3,9 18,0 | *10,4 75,0 |  |
| * 2,7 8,0         | * 5,1 32,0 | * 8,0 56,0 | *11,1 80,0 | * 2,7 10,0  | * 9,3 70,0  | * 4,2 20,0 | *11,0 80,0 |  |
| * 2,8 10,0        | * 5,3 34,0 | * 8,3 58,0 | *11,5 82,0 | * 3,2 15,0  | *10,0 75,0  | * 4,9 25,0 | *9999      |  |
| * 3,0 12,0        | * 5,5 36,0 | * 8,5 60,0 | *11,8 84,0 | * 3,8 20,0  | *10,5 80,0  | * 5,4 30,0 | *          |  |
| * 3,1 14,0        | * 5,7 38,0 | * 8,7 62,0 | *12,0 86,0 | * 4,4 25,0  | *10,5 81,0  | * 5,9 35,0 | *          |  |
| * 3,4 16,0        | * 6,1 40,0 | * 9,0 64,0 | *11,9 87,0 | * 5,0 30,0  | *9999       | * 6,4 40,0 | *          |  |
| * 3,5 18,0        | * 6,3 42,0 | * 9,2 66,0 | *9999      | * 5,5 35,0  | *82,10,07 1 | * 7,1 45,0 | *          |  |

| *SF23 K SANDAFELL |            |             |            |             |             |             |            |  |
|-------------------|------------|-------------|------------|-------------|-------------|-------------|------------|--|
| *K315,09          | * 6,2 30,0 | * 9,8 64,0  | * 2,9 4,0  | * 9,6 65,0  | * 9,1 40,0  | * 4,7 20,0  | * 9,8 25,0 |  |
| *81,11,02 1       | * 6,5 32,0 | * 9,9 66,0  | * 3,1 5,0  | * 9,8 70,0  | * 9,6 45,0  | * 5,3 25,0  | * 9,9 28,0 |  |
| *H 1,25           | * 6,7 34,0 | * 9,9 68,0  | * 3,2 6,0  | * 9,9 75,0  | * 9,6 50,0  | * 5,6 28,0  | *10,2 31,0 |  |
| * 2,3 2,0         | * 7,3 36,0 | * 9,9 70,0  | * 3,5 8,0  | *10,0 80,0  | * 9,6 55,0  | * 6,1 31,0  | *10,8 34,0 |  |
| * 2,8 4,0         | * 7,9 38,0 | *10,0 72,0  | * 3,7 10,0 | *10,3 85,0  | * 9,8 60,0  | * 6,5 34,0  | *11,8 37,0 |  |
| * 3,2 6,0         | * 8,5 40,0 | *10,0 74,0  | * 3,9 12,0 | *10,5 86,0  | *10,0 65,0  | * 7,4 37,0  | *12,4 40,0 |  |
| * 3,6 8,0         | * 8,9 42,0 | *10,0 76,0  | * 4,2 15,0 | *9999       | *10,1 70,0  | * 8,4 40,0  | *12,4 45,0 |  |
| * 4,0 10,0        | * 9,3 44,0 | *10,2 78,0  | * 4,8 20,0 | *82,10,08 1 | *10,2 75,0  | * 9,1 45,0  | *12,2 50,0 |  |
| * 4,1 12,0        | * 9,3 46,0 | *10,3 80,0  | * 5,4 25,0 | *H 1,15     | *10,3 80,0  | * 9,3 50,0  | *13,0 55,0 |  |
| * 4,5 14,0        | * 9,1 48,0 | *10,5 82,0  | * 5,9 30,0 | * 3,0 2,0   | *10,7 85,0  | * 9,3 55,0  | *9999      |  |
| * 4,6 16,0        | * 9,4 50,0 | *10,6 84,0  | * 6,6 35,0 | * 3,3 6,0   | *10,7 86,0  | *9999       | *          |  |
| * 4,9 18,0        | * 9,4 52,0 | *10,8 86,0  | * 7,7 38,0 | * 3,8 10,0  | *9999       | *82,10,15 1 | *          |  |
| * 5,1 20,0        | * 9,5 54,0 | *10,8 87,0  | * 8,2 40,0 | * 4,2 14,0  | *82,10,15 1 | *S 1,15     | *          |  |
| * 5,3 22,0        | * 9,5 56,0 | *9999       | * 9,1 45,0 | * 5,0 20,0  | *H 1,15     | * 6,4 5,01  | *          |  |
| * 5,6 24,0        | * 9,7 58,0 | *82,01,11 1 | * 9,0 50,0 | * 5,6 25,0  | * 2,9 5,0   | * 7,1 10,0  | *          |  |
| * 5,8 26,0        | * 9,7 60,0 | *H 1,74     | * 9,3 55,0 | * 6,2 30,0  | * 3,6 10,0  | * 8,0 15,0  | *          |  |
| * 6,0 28,0        | * 9,7 62,0 | * 2,7 3,0   | * 9,3 60,0 | * 7,2 35,0  | * 4,1 15,0  | * 9,1 20,0  | *          |  |

| *SF24 K SANDAFELL SKAHOLA, 49 GR FRA LODRETTU, LODR, DYFI 69,6 M. |            |             |             |             |             |             |            |  |
|---|------------|-------------|-------------|-------------|-------------|-------------|------------|--|
| *K340,89  | *14,2 4,0  | *15,4 90,0  | *15,3 80,0  | *21,7 80,0  | *15,3 48,0  | *15,4 43,0  | *20,3 42,0 |  |
| *81,10,31 7   | *14,2 6,0  | *15,5 95,0  | *15,7 85,0  | *21,8 85,0  | *15,2 49,0  | *15,4 44,0  | *20,1 43,0 |  |
| *E 00,00  | *14,2 8,0  | *15,6100,0  | *16,0 90,0  | *21,7 90,0  | *15,2 50,0  | *15,4 45,0  | *20,1 44,0 |  |
| *   | *14,3 10,0 | *15,6104,5  | *16,3 95,0  | *21,7 96,8  | *15,2 51,0  | *15,4 46,0  | *20,0 45,0 |  |
| *   | *14,4 15,0 | *9999       | *16,5 96,8  | *9999       | *15,0 55,0  | *15,3 47,0  | *20,0 46,0 |  |
| *   | *14,5 20,0 | *81,11,10 7 | *9999       | *82,01,11 7 | *14,7 60,0  | *15,3 48,0  | *20,1 47,0 |  |
| *   | *14,8 25,0 | *H 00,00    | *81,11,10 7 | *H 00,00    | *14,7 65,0  | *15,2 49,0  | *20,6 48,0 |  |
| *   | *15,2 30,0 | *15,5 2,0   | *S 00,00    | *14,9 2,0   | *14,9 70,0  | *15,2 50,0  | *21,0 49,0 |  |
| *   | *15,4 35,0 | *15,5 5,0   | *18,7 5,02  | *15,2 3,0   | *15,2 75,0  | *15,2 51,0  | *21,7 50,0 |  |
| *   | *15,2 40,0 | *15,5 10,0  | *18,5 10,0  | *15,2 5,0   | *15,4 78,0  | *15,0 52,0  | *22,2 51,0 |  |
| *   | *15,1 42,0 | *15,6 15,0  | *18,5 15,0  | *15,4 10,0  | *15,4 80,0  | *15,0 53,0  | *24,1 52,0 |  |
| *   | *15,0 44,0 | *15,6 20,0  | *18,5 20,0  | *15,6 15,0  | *15,6 82,0  | *15,0 54,0  | *24,6 53,0 |  |
| *   | *15,0 46,0 | *15,6 25,0  | *18,6 25,0  | *15,6 20,0  | *15,7 84,0  | *14,9 55,0  | *25,4 54,0 |  |
| *   | *14,8 48,0 | *15,6 30,0  | *18,6 30,0  | *15,7 25,0  | *15,9 86,0  | *14,9 56,0  | *25,3 55,0 |  |
| *   | *14,8 50,0 | *15,5 35,0  | *18,5 35,0  | *15,9 30,0  | *16,0 90,0  | *14,9 57,0  | *25,5 57,0 |  |
| *   | *14,8 52,0 | *15,5 40,0  | *18,4 40,0  | *15,9 35,0  | *16,3 95,0  | *14,9 58,0  | *25,6 60,0 |  |
| *   | *14,8 55,0 | *15,4 45,0  | *18,4 45,03 | *15,7 40,0  | *16,5 96,0  | *14,9 59,0  | *9999      |  |
| *   | *14,8 60,0 | *15,2 50,0  | *17,7 50,0  | *15,7 42,0  | *9999       | *14,9 60,0  | *          |  |
| *   | *14,9 65,0 | *15,0 55,0  | *20,3 55,0  | *15,6 43,0  | *82,01,13 7 | *9999       | *          |  |
| *9999   | *14,9 70,0 | *14,6 60,0  | *20,9 60,0  | *15,6 44,0  | *H 00,00    | *82,01,13 7 | *          |  |
| *81,11,04 7   | *15,0 75,0 | *14,6 65,0  | *21,1 65,0  | *15,4 45,0  | *15,4 40,0  | *S 00,00    | *          |  |
| *H 00,00  | *15,1 80,0 | *14,8 70,0  | *21,3 70,0  | *15,4 46,0  | *15,4 41,0  | *20,1 40,03 | *          |  |

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\*12.6 2.0 \*15.3 85.0 \*15.1 75.0 \*21.6 75.0 \*15.4 47.0 \*15.4 42.0 \*20.2 41.0 \*

\*SF25 K SANDAFELL BORLOK 82.06.18

|             |            |            |            |            |             |            |            |
|-------------|------------|------------|------------|------------|-------------|------------|------------|
| *K340.22    | * 5,8 22,0 | * 7,0 46,0 | * 8,9 70,0 | *12,0 94,0 | *82,08,11 1 | * 5,7 40,0 | *12,2100,0 |
| *82,06,20 1 | * 6,0 24,0 | * 7,0 48,0 | * 8,9 72,0 | *12,3 96,0 | * 2,82      | * 5,8 45,0 | *14,1105,0 |
| *H 3,72     | * 6,2 26,0 | * 7,2 50,0 | * 8,7 74,0 | *12,6 98,0 | *82,10,07 1 | * 5,9 50,0 | *15,6110,0 |
| * 7,6 4,0   | * 6,3 28,0 | * 7,3 52,0 | * 8,8 76,0 | *13,7100,0 | *H 2,84     | * 6,1 55,0 | *16,4113,0 |
| * 5,3 6,0   | * 6,4 30,0 | * 7,3 54,0 | * 9,1 78,0 | *14,7102,0 | * 1,7 4,0   | * 6,4 60,0 | *9999      |
| * 4,6 8,0   | * 6,5 32,0 | * 7,6 56,0 | * 9,2 80,0 | *15,3104,0 | * 2,3 8,0   | * 6,6 65,0 | *          |
| * 4,9 10,0  | * 6,7 34,0 | * 7,6 58,0 | * 9,3 82,0 | *15,8106,0 | * 2,8 12,0  | * 6,9 70,0 | *          |
| * 5,1 12,0  | * 6,7 36,0 | * 7,8 60,0 | * 9,6 84,0 | *16,2108,0 | * 3,6 16,0  | * 6,8 75,0 | *          |
| * 5,3 14,0  | * 6,8 38,0 | * 8,0 62,0 | *10,2 86,0 | *16,5110,0 | * 3,9 20,0  | * 7,7 80,0 | *          |
| * 5,4 16,0  | * 6,8 40,0 | * 7,9 64,0 | *10,4 88,0 | *16,9112,0 | * 4,3 25,0  | * 8,1 85,0 | *          |
| * 5,5 18,0  | * 6,9 42,0 | * 8,0 66,0 | *10,8 90,0 | *17,3113,0 | * 5,0 30,0  | * 9,2 90,0 | *          |
| * 5,7 20,0  | * 6,9 44,0 | * 8,3 68,0 | *11,7 92,0 | *9999      | * 5,5 35,0  | *10,1 95,0 | *          |

\*SF26 K SANDAFELL

|             |            |            |            |            |            |            |   |
|-------------|------------|------------|------------|------------|------------|------------|---|
| *K367,54    | * 1,6 4,0  | * 2,3 25,0 | * 4,3 50,0 | * 6,8 75,0 | *10,4100,0 | *15,3115,0 | * |
| *82,08,11 1 | * 1,7 8,0  | * 2,7 30,0 | * 4,9 55,0 | * 7,0 80,0 | *12,0102,0 | *15,9120,0 | * |
| * 0,73      | * 1,8 12,0 | * 3,1 35,0 | * 5,3 60,0 | * 7,5 85,0 | *13,2104,0 | *16,6125,0 | * |
| *82,10,07 1 | * 1,9 16,0 | * 3,4 40,0 | * 5,7 65,0 | * 8,0 90,0 | *13,9106,0 | *17,1128,5 | * |
| *H 0,60     | * 2,0 20,0 | * 3,9 45,0 | * 6,1 70,0 | * 8,4 95,0 | *14,7110,0 | *9999      | * |

\*SF27 K SANDAFELL

|             |            |            |            |             |             |            |            |
|-------------|------------|------------|------------|-------------|-------------|------------|------------|
| *K328,51    | * 5,4 16,0 | *15,0 42,0 | *25,7 95,0 | *82,10,14 1 | *12,1 36,0  | *S 2,50    | *17,5 39,0 |
| *82,08,11 1 | * 5,6 18,0 | *15,8 45,0 | *26,3100,0 | *H 02,50    | *13,2 39,0  | * 8,9 5,01 | *18,6 42,0 |
| * 2,04      | * 5,8 20,0 | *16,6 50,0 | *26,8105,0 | * 4,3 5,0   | *14,4 42,0  | * 8,6 10,0 | *19,2 45,0 |
| *82,10,07 1 | * 6,7 25,0 | *17,6 55,0 | *26,9110,0 | * 4,5 10,0  | *15,0 45,0  | * 9,1 15,0 | *20,0 50,0 |
| *H 2,49     | * 7,5 28,0 | *18,6 60,0 | *28,6115,0 | * 5,2 15,0  | *16,0 50,0  | * 9,5 18,0 | *20,6 55,0 |
| * 4,3 4,0   | * 9,8 30,0 | *19,6 65,0 | *30,2120,0 | * 5,5 18,0  | *16,9 55,0  | *10,1 21,0 | *21,0 60,0 |
| * 4,3 6,0   | *11,3 32,0 | *20,8 70,0 | *31,6125,0 | * 5,8 21,0  | *18,0 60,0  | *10,5 24,0 | *21,0 65,0 |
| * 4,4 8,0   | *12,0 34,0 | *21,8 75,0 | *33,4130,0 | * 6,3 24,0  | *19,1 65,0  | *11,2 27,0 | *21,1 70,0 |
| * 4,5 10,0  | *12,8 36,0 | *22,9 80,0 | *34,6135,0 | * 6,8 27,0  | *20,1 70,0  | *13,5 30,0 | *9999      |
| * 4,8 12,0  | *13,5 38,0 | *23,9 85,0 | *35,3137,0 | * 9,0 30,0  | *9999       | *15,1 33,0 | *          |
| * 5,1 14,0  | *14,4 40,0 | *24,9 90,0 | *9999      | *11,0 33,0  | *82,10,14 1 | *16,1 36,0 | *          |

\*SF28 K SANDAFELL

|             |            |            |            |            |            |            |   |
|-------------|------------|------------|------------|------------|------------|------------|---|
| *K302,63    | * 3,0 4,0  | * 2,7 14,0 | * 3,4 30,0 | * 5,9 55,0 | * 9,7 64,0 | *12,1 80,0 | * |
| *82,08,11 1 | * 2,5 6,0  | * 3,0 16,0 | * 4,0 35,0 | * 5,9 57,0 | *10,3 67,0 | *12,7 85,0 | * |
| * 7,22      | * 2,5 8,0  | * 3,0 18,0 | * 4,5 40,0 | * 6,9 59,0 | *10,6 69,0 | *13,0 88,5 | * |
| *82,10,07 1 | * 2,6 10,0 | * 3,1 20,0 | * 5,2 45,0 | * 7,7 60,0 | *10,7 70,0 | *9999      | * |
| *H 3,63     | * 2,7 12,0 | * 3,2 25,0 | * 5,6 50,0 | * 8,9 62,0 | *11,4 75,0 | *          | * |

\*SF29 L SANDAFELL BORLOK 82.10.22 SKAH, 14 GR FRA LOOR, LOOR, DYPI 52.

|             |            |            |             |            |            |            |             |
|-------------|------------|------------|-------------|------------|------------|------------|-------------|
| *K346,4     | *12,0 10,0 | *16,0 20,0 | *15,7 30,0  | * 4,1 6,0  | * 6,7 16,0 | *10,9 26,0 | *82,10,29 1 |
| *82,10,22 1 | *13,0 12,0 | *15,8 22,0 | *9999       | * 4,6 8,0  | * 7,5 18,0 | *11,1 28,0 | * 4,84      |
| *H 6,10     | *13,7 14,0 | *15,5 24,0 | *82,10,23 1 | * 5,1 10,0 | * 9,2 20,0 | *11,2 30,0 | *           |
| * 9,8 6,0   | *14,4 16,0 | *15,5 26,0 | *H 3,40     | * 5,4 12,0 | *10,3 22,0 | *9999      | *           |



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|           |            |            |           |            |            |          |   |
|-----------|------------|------------|-----------|------------|------------|----------|---|
| *11.0 8.0 | *15.9 18.0 | *15.6 28.0 | * 4.0 4.0 | * 6.0 14.0 | *10.6 24.0 | *K347.14 | * |
|-----------|------------|------------|-----------|------------|------------|----------|---|

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\*SF30 L SANDAFELL BORLOK 82.10.22. SKAH, 7 GR FRA LODR, LODR, DYPI 36.

|             |           |            |            |            |            |            |             |
|-------------|-----------|------------|------------|------------|------------|------------|-------------|
| *K345.70    | * 3.8 4.0 | * 7.8 10.0 | * 8.7 16.0 | *11.9 22.0 | *13.3 28.0 | *14.1 32.3 | *82.10.29 1 |
| *82.10.23 1 | * 4.5 6.0 | * 7.6 12.0 | *10.5 18.0 | *12.5 24.0 | *13.7 30.0 | *9999      | * 3.95      |
| *H 2.48     | * 5.2 8.0 | * 8.0 14.0 | *11.6 20.0 | *13.1 26.0 | *14.0 32.0 | *K346.66   | *           |

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| ST1         | K | SULTARTANGI |             |             |             |             |             |             |  |
|-------------|---|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--|
| *K287.01    |   | * 2,4 22.0  | * 8,1 49.0  | * 5,3 35.0  | * 5,5 36.0  | * 2,6 23.0  | * 6,2 40.0  | * 5,9 38.0  |  |
| *76.09.21 1 |   | * 2,8 24.0  | * 8,2 50.0  | * 5,5 36.0  | * 5,8 38.0  | * 2,6 24.0  | * 7,2 45.0  | * 6,3 40.0  |  |
| * 7.80      |   | * 2,8 26.0  | *9999       | * 5,6 37.0  | *9999       | * 2,6 25.0  | * 7,2 46.0  | * 6,7 42.0  |  |
| *76.11.23 1 |   | * 3,1 28.0  | *79.11.02 1 | * 5,7 38.0  | *80.10.14 1 | * 2,5 26.0  | *9999       | * 7,0 44.0  |  |
| * 8.87      |   | * 4,2 30.0  | *H 10.72    | *9999       | * 10.06     | * 3,0 27.0  | *81.09.15 1 | * 7,2 45.2  |  |
| *77.09.04 1 |   | * 4,4 31.5  | * 2,1 12.0  | *80.07.25 1 | *80.12.16 1 | * 3,3 28.0  | * 10.58     | *9999       |  |
| *H 10.04    |   | *9999       | * 2,3 14.0  | *H 9.03     | * 9.96      | * 3,8 29.0  | *81.09.21 1 | *82.07.30 1 |  |
| * 2,1 11.0  |   | *79.08.24 1 | * 2,6 16.0  | * 2,1 10.0  | *81.01.01 1 | * 4,4 30.0  | *H 6.60     | *H 08.76    |  |
| * 1,9 12.0  |   | *H 9.64     | * 2,7 18.0  | * 2,0 12.0  | * 9.95      | * 4,6 31.0  | * 3,9 7.0   | * 3,1 9.0   |  |
| * 1,9 13.0  |   | * 1,9 10.0  | * 2,7 20.0  | * 2,1 14.0  | *81.02.26 1 | * 4,8 32.0  | * 3,8 8.0   | * 2,0 10.0  |  |
| * 1,9 14.0  |   | * 1,8 12.0  | * 2,7 22.0  | * 2,1 16.0  | * 10.22     | * 5,0 33.0  | * 3,9 9.0   | * 2,0 12.0  |  |
| * 2,0 15.0  |   | * 2,0 14.0  | * 2,8 24.0  | * 2,2 18.0  | *81.03.13 1 | * 5,4 36.0  | * 2,2 10.0  | * 2,1 14.0  |  |
| * 2,0 16.0  |   | * 2,1 16.0  | * 2,8 26.0  | * 2,3 20.0  | * 10.28     | * 5,6 37.0  | * 2,1 11.0  | * 2,2 16.0  |  |
| * 2,0 17.0  |   | * 2,2 18.0  | * 3,1 28.0  | * 2,4 22.0  | *81.05.06 1 | * 5,8 38.0  | * 2,2 12.0  | * 2,3 18.0  |  |
| * 2,1 18.0  |   | * 2,3 20.0  | * 4,2 30.0  | * 2,8 24.0  | * 9.49      | * 6,2 39.0  | * 2,2 14.0  | * 2,4 20.0  |  |
| * 2,1 19.0  |   | * 2,5 22.0  | * 4,7 32.0  | * 2,9 26.0  | *81.05.28 1 | * 6,5 40.0  | * 2,4 16.0  | * 2,5 22.0  |  |
| * 2,1 20.0  |   | * 2,6 24.0  | * 5,1 34.0  | * 3,3 28.0  | *H 8.35     | * 6,8 41.0  | * 2,4 18.0  | * 2,6 24.0  |  |
| * 2,2 21.0  |   | * 2,6 26.0  | * 5,4 36.0  | * 4,3 30.0  | * 2,3 9.0   | * 7,2 43.0  | * 2,5 20.0  | * 2,7 26.0  |  |
| * 2,2 22.0  |   | * 2,8 28.0  | * 5,8 38.0  | * 4,3 31.0  | * 2,2 10.0  | * 7,5 45.0  | * 2,6 22.0  | * 3,0 28.0  |  |
| * 2,3 23.0  |   | * 3,4 29.0  | * 6,3 40.0  | *9999       | * 2,2 12.0  | * 7,6 46.0  | * 2,8 24.0  | * 3,6 29.0  |  |
| * 2,3 24.0  |   | * 4,1 30.0  | * 6,8 42.0  | *80.07.28 1 | * 2,2 14.0  | *9999       | * 2,9 26.0  | * 4,1 30.0  |  |
| * 2,4 25.0  |   | * 4,3 31.0  | * 7,2 44.0  | * 9.07      | * 2,3 16.0  | *81.06.24 1 | * 3,2 28.0  | * 4,7 32.0  |  |
| * 2,4 26.0  |   | * 4,3 31.5  | * 7,6 46.0  | *80.08.21 1 | * 2,4 18.0  | * 8.80      | * 3,5 30.0  | * 5,2 34.0  |  |
| * 2,4 27.0  |   | *9999       | * 7,9 48.0  | *H 9.17     | * 2,5 20.0  | *81.07.02 1 | * 4,9 32.0  | * 5,5 36.0  |  |
| * 2,6 28.0  |   | *79.10.01 1 | * 8,2 50.0  | * 2,1 10.0  | * 2,5 22.0  | * 9.95      | * 5,3 34.0  | * 6,2 38.0  |  |
| * 2,9 29.0  |   | *H 10.80    | * 8,5 51.5  | * 2,0 11.0  | * 2,9 24.0  | *81.07.11 1 | * 5,6 36.0  | * 6,5 40.0  |  |
| * 3,3 30.0  |   | * 2,2 11.0  | *9999       | * 2,0 12.0  | * 2,9 26.0  | *H 8.99     | * 6,1 38.0  | * 6,8 42.0  |  |
| * 3,9 31.0  |   | * 2,4 13.0  | *80.06.27 1 | * 2,1 15.0  | * 3,2 28.0  | * 2,6 9.0   | * 6,6 40.0  | * 7,1 44.0  |  |
| * 4,0 32.0  |   | * 2,5 14.0  | *H 8.78     | * 2,3 20.0  | * 4,1 30.0  | * 2,2 10.0  | * 6,9 42.0  | * 7,3 45.0  |  |
| * 4,3 33.0  |   | * 2,6 15.0  | * 2,2 9.0   | * 2,3 22.0  | * 4,8 32.0  | * 2,2 11.0  | * 7,4 45.0  | *9999       |  |
| * 4,4 34.0  |   | * 2,7 17.0  | * 1,9 10.0  | * 2,7 24.0  | * 5,2 34.0  | * 2,2 12.0  | * 7,4 46.0  | *82.10.19 1 |  |
| * 4,7 35.0  |   | * 2,8 19.0  | * 1,9 11.0  | * 2,9 26.0  | * 5,5 36.0  | * 2,2 14.0  | *9999       | *H 08.83    |  |
| * 4,9 36.0  |   | * 2,8 21.0  | * 1,9 12.0  | * 3,1 28.0  | * 5,8 38.0  | * 2,3 16.0  | *81.11.04 1 | * 2,1 10.0  |  |
| * 5,2 37.0  |   | * 2,8 23.0  | * 1,9 13.0  | * 4,0 30.0  | * 6,4 39.0  | * 2,3 18.0  | * 11.62     | * 2,1 12.0  |  |
| * 5,6 39.0  |   | * 2,9 25.0  | * 2,0 14.0  | * 4,8 32.0  | *9999       | * 2,4 20.0  | *81.12.21 1 | * 2,1 14.0  |  |
| * 5,9 40.0  |   | * 2,9 26.0  | * 2,1 15.0  | * 4,9 34.0  | *81.06.04 1 | * 2,4 22.0  | * 11.15     | * 2,2 16.0  |  |
| * 6,0 41.0  |   | * 3,2 27.0  | * 2,1 16.0  | * 5,3 35.0  | * 9.65      | * 2,8 24.0  | *81.12.23 1 | * 2,3 18.0  |  |
| * 6,3 42.0  |   | * 3,6 28.0  | * 2,1 17.0  | * 5,4 36.0  | *81.06.08 1 | * 2,9 26.0  | * 11.13     | * 2,4 20.0  |  |
| * 6,5 43.0  |   | * 4,1 30.0  | * 2,1 18.0  | * 5,6 38.0  | * 8.94      | * 3,3 28.0  | *82.06.24 1 | * 2,5 22.0  |  |
| * 6,7 44.0  |   | * 4,5 31.0  | * 2,2 19.0  | *9999       | *81.06.12 1 | * 4,3 30.0  | *H 8.44     | * 2,6 24.0  |  |
| * 6,9 45.0  |   | * 4,6 32.0  | * 2,2 20.0  | *80.09.23 1 | *H 8.95     | * 4,8 32.0  | * 2,0 9.0   | * 2,7 26.0  |  |
| * 7,2 46.0  |   | * 5,0 33.0  | * 2,2 21.0  | *H 9.62     | * 3,8 9.0   | * 5,1 34.0  | * 1,9 10.0  | * 3,3 28.0  |  |
| * 7,3 47.0  |   | * 5,2 34.0  | * 2,3 22.0  | * 2,3 10.0  | * 2,2 10.0  | * 5,5 36.0  | * 1,9 12.0  | * 4,2 29.0  |  |
| * 7,5 48.0  |   | * 5,4 35.0  | * 2,5 23.0  | * 2,2 12.0  | * 2,1 11.0  | * 5,8 37.5  | * 1,9 14.0  | * 4,5 30.0  |  |
| * 7,6 49.0  |   | * 5,5 36.0  | * 2,7 24.0  | * 2,3 14.0  | * 2,1 12.0  | *9999       | * 1,9 16.0  | * 4,9 32.0  |  |
| * 7,7 50.0  |   | * 5,7 37.0  | * 2,8 25.0  | * 2,3 16.0  | * 2,1 13.0  | *81.08.04 1 | * 2,0 18.0  | * 5,3 34.0  |  |
| *9999       |   | * 6,4 40.0  | * 2,9 26.0  | * 2,4 18.0  | * 2,1 14.0  | * 10.09     | * 2,1 20.0  | * 5,6 36.0  |  |
| *79.07.07 1 |   | * 6,6 41.0  | * 3,0 27.0  | * 2,5 20.0  | * 2,2 15.0  | *81.08.21 1 | * 2,1 22.0  | * 6,5 40.0  |  |
| *H 9.21     |   | * 6,8 42.0  | * 3,3 28.0  | * 2,6 22.0  | * 2,2 16.0  | *H 9.20     | * 2,5 24.0  | * 7,4 45.0  |  |
| * 2,1 10.0  |   | * 7,1 43.0  | * 3,7 29.0  | * 2,9 24.0  | * 2,2 17.0  | * 2,1 10.0  | * 2,7 26.0  | *9999       |  |
| * 2,0 12.0  |   | * 7,3 44.0  | * 4,3 30.0  | * 3,0 26.0  | * 2,2 18.0  | * 2,1 15.0  | * 3,2 28.0  | *           |  |
| * 2,1 14.0  |   | * 7,5 45.0  | * 4,6 31.0  | * 3,3 28.0  | * 2,2 19.0  | * 2,4 20.0  | * 4,2 30.0  | *           |  |
| * 2,1 16.0  |   | * 7,6 46.0  | * 4,7 32.0  | * 4,2 30.0  | * 2,2 20.0  | * 2,7 25.0  | * 4,5 32.0  | *           |  |
| * 2,2 18.0  |   | * 7,8 47.0  | * 4,9 33.0  | * 4,7 32.0  | * 2,2 21.0  | * 4,2 30.0  | * 5,0 34.0  | *           |  |
| * 2,3 20.0  |   | * 8,0 48.0  | * 5,1 34.0  | * 5,1 34.0  | * 2,3 22.0  | * 5,3 35.0  | * 5,4 36.0  | *           |  |

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|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *76.09.21 1 | * 2,8 24.0  | * 2,9 34.0  | * 2,9 18.0  | *9999       | * 3,1 42.0  | * 3,7 44.0  | * 3,7 44.0  |
| 9,98        | * 2,8 26.0  | * 3,0 35.0  | * 3,0 20.0  | *80.07.28 1 | * 3,3 43.0  | * 3,8 45.0  | * 4,0 45,7  |
| *76.11.23 1 | * 2,8 28.0  | * 3,0 40.0  | * 2,9 22.0  | * 11,22     | * 3,6 44.0  | * 4,0 46.0  | *9999       |
| * 11,60     | * 2,8 30.0  | * 3,0 45.0  | * 2,9 24.0  | *80.08.21 1 | * 3,7 45.0  | * 4,1 47.0  | *82.07.30 1 |
| *77.09.04 1 | * 2,9 32.0  | * 3,1 46.0  | * 2,9 26.0  | *H 11,41    | * 3,9 46.0  | * 4,2 48.0  | *H 11,17    |
| *H 12,52    | * 2,9 34.0  | * 3,1 47.0  | * 2,9 28.0  | * 3,3 12.0  | * 4,2 48.0  | * 4,3 49.0  | * 3,3 12.0  |
| * 3,3 13.0  | * 2,9 36.0  | * 3,1 48.0  | * 2,9 30.0  | * 3,0 13.0  | * 4,2 48,5  | *9999       | * 3,0 14.0  |
| * 2,1 14.0  | * 2,9 38.0  | * 3,1 49.0  | * 2,9 32.0  | * 3,0 14.0  | *9999       | *81.08.21 1 | * 3,0 16.0  |
| * 2,0 15.0  | * 2,9 40.0  | * 3,2 50.0  | * 3,0 34.0  | * 3,0 15.0  | *81.06.08 1 | *H 11,40    | * 3,0 18.0  |
| * 1,9 16.0  | * 2,9 42.0  | * 3,2 51.0  | * 3,0 36.0  | * 3,0 16.0  | * 10,55     | * 3,3 12.0  | * 3,0 20.0  |
| * 2,0 17.0  | * 2,9 44.0  | * 3,2 52.0  | * 3,0 38.0  | * 3,0 18.0  | *81.06.12 1 | * 2,9 13.0  | * 3,0 22.0  |
| * 2,1 18.0  | * 2,9 46.0  | * 4,1 53.0  | * 3,0 40.0  | * 3,0 20.0  | *H 10,61    | * 2,9 14.0  | * 3,0 24.0  |
| * 2,1 19.0  | * 3,0 48.0  | * 4,9 54.0  | * 3,0 42.0  | * 3,0 22.0  | * 3,1 11.0  | * 2,9 15.0  | * 3,0 26.0  |
| * 2,1 20.0  | * 3,0 50.0  | * 5,1 55.0  | * 3,0 44.0  | * 3,0 24.0  | * 3,0 12.0  | * 2,9 16.0  | * 3,0 28.0  |
| * 2,1 21.0  | * 5,0 55.0  | *9999       | * 3,0 46.0  | * 3,0 26.0  | * 3,0 14.0  | * 2,9 20.0  | * 3,0 30.0  |
| * 2,2 22.0  | *9999       | *79.11.02 1 | * 3,0 48.0  | * 3,0 28.0  | * 3,0 17.0  | * 2,9 25.0  | * 3,1 32.0  |
| * 2,2 23.0  | *79.08.24 1 | *H 13,33    | * 3,1 50.0  | * 3,0 30.0  | * 3,1 18.0  | * 2,9 30.0  | * 3,1 34.0  |
| * 2,2 25.0  | *H 12,30    | * 2,9 14.0  | * 3,1 52.0  | * 3,0 32.0  | * 3,1 20.0  | * 2,9 35.0  | * 3,1 36.0  |
| * 2,2 26.0  | * 2,8 13.0  | * 2,9 16.0  | * 3,9 53.0  | * 3,0 34.0  | * 3,1 25.0  | * 3,0 40.0  | * 3,2 38.0  |
| * 2,2 27.0  | * 2,6 15.0  | * 2,9 18.0  | * 4,7 54.0  | * 3,0 36.0  | * 3,1 30.0  | * 2,9 45.0  | * 3,2 40.0  |
| * 2,2 28.0  | * 2,6 17.0  | * 2,9 20.0  | * 4,9 55.0  | * 3,0 38.0  | * 3,2 31.0  | * 4,2 49.0  | * 3,4 42.0  |
| * 2,2 29.0  | * 2,6 19.0  | * 2,9 22.0  | *9999       | * 3,0 40.0  | * 3,2 35.0  | *9999       | * 3,9 44.0  |
| * 2,3 30.0  | * 2,6 21.0  | * 2,9 24.0  | *80.07.25 1 | * 3,0 45.0  | * 3,2 37.0  | *81.09.21 1 | * 4,1 45,7  |
| * 2,3 35.0  | * 2,6 23.0  | * 2,9 26.0  | *H 11,17    | * 3,1 50.0  | * 3,2 40.0  | *H 11,66    | *9999       |
| * 2,3 40.0  | * 2,9 25.0  | * 2,9 28.0  | * 3,0 12.0  | * 3,1 53.0  | * 3,3 42.0  | * 3,3 12.0  | *82.10.19 1 |
| * 2,3 41.0  | * 2,6 27.0  | * 2,9 30.0  | * 3,0 14.0  | *9999       | * 2,6 43.0  | * 2,7 14.0  | *H 10,40    |
| * 2,3 45.0  | * 2,7 29.0  | * 2,9 32.0  | * 2,9 16.0  | *80.09.20 4 | * 3,8 44.0  | * 2,7 16.0  | * 3,0 11.0  |
| * 2,4 46.0  | * 2,7 31.0  | * 2,9 34.0  | * 2,9 18.0  | * 6,50      | * 4,0 45.0  | * 2,7 18.0  | * 3,0 12.0  |
| * 2,4 47.0  | * 2,7 33.0  | * 2,9 36.0  | * 2,9 20.0  | *81.05.28 1 | * 4,2 47.0  | * 2,7 20.0  | * 3,0 14.0  |
| * 2,4 48.0  | * 2,7 35.0  | * 2,9 38.0  | * 3,0 22.0  | *H 10,47    | * 4,3 48.0  | * 2,7 25.0  | * 3,0 16.0  |
| * 2,4 49.0  | * 2,7 37.0  | * 2,9 40.0  | * 3,0 24.0  | * 3,1 11.0  | * 4,4 49.0  | * 2,6 30.0  | * 3,0 18.0  |
| * 2,4 50.0  | * 2,7 39.0  | * 2,9 42.0  | * 3,0 26.0  | * 3,1 12.0  | *9999       | * 2,7 35.0  | * 3,0 20.0  |
| * 2,4 51.0  | * 2,7 41.0  | * 3,0 44.0  | * 3,0 28.0  | * 3,1 13.0  | *81.06.24 1 | * 2,7 40.0  | * 3,0 22.0  |
| * 2,4 52.0  | * 2,7 43.0  | * 3,0 46.0  | * 3,0 30.0  | * 3,0 14.0  | * 10,63     | * 3,5 45.0  | * 3,0 24.0  |
| * 2,9 53.0  | * 2,7 45.0  | * 3,0 48.0  | * 3,0 32.0  | * 3,0 16.0  | *81.07.11 1 | * 4,0 49.0  | * 3,0 26.0  |
| * 4,1 54.0  | * 2,8 47.0  | * 3,1 50.0  | * 3,0 34.0  | * 3,0 18.0  | *H 10,84    | *9999       | * 3,0 28.0  |
| * 4,5 55.0  | * 2,8 49.0  | * 3,1 52.0  | * 3,0 36.0  | * 3,0 20.0  | * 3,2 11.0  | *82.06.24 1 | * 3,0 30.0  |
| * 4,6 55,2  | * 2,8 51.0  | * 4,9 54.0  | * 3,0 38.0  | * 3,0 22.0  | * 3,0 12.0  | *H 10,58    | * 3,0 32.0  |
| *9999       | * 2,8 51,5  | * 5,1 55,5  | * 3,1 40.0  | * 3,0 24.0  | * 3,0 14.0  | * 3,1 11.0  | * 3,1 34.0  |
| 79.07.07 1  | *9999       | *9999       | * 3,0 42.0  | * 3,0 26.0  | * 3,0 16.0  | * 2,9 12.0  | * 3,1 36.0  |
| *H 11,62    | *79.10.01 1 | *80.06.27 1 | * 3,0 44.0  | * 3,0 28.0  | * 3,0 18.0  | * 2,9 16.0  | * 3,2 40.0  |
| * 2,9 12.0  | *H 13,15    | *H 10,78    | * 3,0 46.0  | * 3,0 30.0  | * 3,0 20.0  | * 2,9 20.0  | * 3,7 43.0  |
| * 2,8 14.0  | * 3,1 14.0  | * 3,6 12.0  | * 3,1 48.0  | * 3,0 32.0  | * 3,0 25.0  | * 2,9 24.0  | * 4,1 45.0  |
| * 2,8 16.0  | * 2,9 15.0  | * 3,1 13.0  | * 3,1 50.0  | * 3,0 34.0  | * 3,0 30.0  | * 2,9 28.0  | *9999       |
| * 2,8 18.0  | * 2,9 20.0  | * 2,9 14.0  | * 3,1 52.0  | * 3,0 36.0  | * 3,0 35.0  | * 2,9 32.0  | *           |
| * 2,8 20.0  | * 2,9 25.0  | * 2,9 15.0  | * 4,9 54.0  | * 3,1 38.0  | * 3,1 40.0  | * 3,0 36.0  | *           |

|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *ST4        | K           | TANGAFOSS   |             |             |             |             |             |
| *K282.48    | *76.10.11 1 | * 4,0 25.0  | * 3,9 19.0  | * 3,7 20.0  | * 4,3 22.0  | * 4,6 25.0  | *81.08.10 1 |
| *71.08.24 1 | * 14,76     | *9999       | * 3,9 20.0  | * 3,7 21.0  | * 4,4 23.0  | *9999       | * 18,44     |
| * 17,81     | *76.11.15 1 | *77.09.08 1 | * 3,9 21.0  | * 3,8 22.0  | * 4,5 24.0  | *80.10.10 1 | *81.08.20 1 |
| *74.10.12 1 | *H 15,63    | * 18,55     | * 4,0 22.0  | * 3,8 23.0  | * 4,5 25.0  | * 18,01     | *H 17,50    |
| * 16,80     | * 3,8 16.0  | *77.10.11 1 | * 4,0 23.0  | * 3,9 24.0  | *9999       | *80.11.10 1 | * 4,0 20.0  |
| *75.02.12 1 | * 3,8 17.0  | * 18,85     | * 4,1 24.0  | * 3,9 25.0  | *80.07.04 1 | * 18,19     | * 4,0 21.0  |
| * 16,28     | * 3,8 18.0  | *77.11.09 1 | * 4,1 25.0  | * 3,9 26.0  | * 17,09     | *80.12.09 1 | * 4,1 22.0  |
| 75.03.14 1  | * 3,9 19.0  | * 19,02     | * 4,1 26.0  | *9999       | *80.07.24 1 | * 18,39     | * 4,3 25.0  |
| * 16,88     | * 4,0 20.0  | *77.12.12 1 | *9999       | *79.09.17 1 | *H 17,24    | *81.01.21 1 | * 4,3 25,5  |
| *75.04.18 1 | * 4,0 21.0  | * 18,91     | *79.07.04 1 | * 18,74     | * 4,0 18.0  | * 18,53     | *9999       |
| * 16,75     | * 4,1 22.0  | *78.01.03 1 | *H 17,75    | *79.09.30 1 | * 4,0 19.0  | *81.02.25 1 | *81.09.09 1 |
| *75.05.29 1 | * 4,2 23.0  | * 18,82     | * 3,9 18.0  | *H 18,80    | * 4,1 20.0  | * 19,61     | * 18,35     |

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|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| * 17.33     | * 4,2 24.0  | *78.02.06 1 | * 3,9 19.0  | * 4,0 19.0  | * 4,2 21.0  | *81.03.19 1 | *81.10.26 1 |
| *75.06.30 1 | * 4,2 25.0  | * 19.92     | * 4,0 20.0  | * 4,0 20.0  | * 4,2 22.0  | * 19.93     | * 19.31     |
| * 17.57     | *9999       | *78.05.02 1 | * 4,1 21.0  | * 4,0 21.0  | * 4,3 23.0  | *81.04.22 1 | *81.11.09 1 |
| *75.07.15 1 | *76.11.24 1 | * 17.96     | * 4,1 22.0  | * 4,0 22.0  | * 4,4 24.0  | * 18.78     | * 19.58     |
| * 17.66     | * 15.58     | *78.06.28 1 | * 4,2 23.0  | * 4,2 23.0  | * 4,4 24.5  | *81.05.19 1 | *81.12.04 1 |
| *75.08.02 1 | *76.12.13 1 | * 17.52     | * 4,2 24.0  | * 4,3 24.0  | *9999       | * 18.29     | * 19.54     |
| * 17.64     | * 15.59     | *78.08.25 1 | * 4,3 25.0  | * 4,3 25.0  | *80.07.29 1 | *81.05.29 1 | *82.06.25 1 |
| *75.09.01 1 | *77.01.04 1 | * 17.56     | * 4,3 26.0  | * 4,3 26.0  | * 17.42     | *H 16.85    | *H 16.86    |
| * 17.40     | * 16.46     | *78.09.28 1 | *9999       | *9999       | *80.08.20 1 | * 4,6 17.0  | * 4,1 17.0  |
| *75.10.01 1 | *77.02.14 1 | * 17.62     | *79.07.10 1 | *79.10.08 1 | *H 17.48    | * 4,0 18.0  | * 4,0 18.0  |
| * 17.26     | * 17.13     | *78.10.31 1 | *H 17.73    | * 18.96     | * 4,0 18.0  | * 4,0 19.0  | * 4,0 20.0  |
| *75.11.07 1 | *77.03.01 1 | * 17.06     | * 3,9 18.0  | *79.11.06 1 | * 4,1 19.0  | * 4,0 20.0  | * 4,1 22.0  |
| * 17.07     | * 17.39     | *78.12.14 1 | * 3,9 19.0  | * 19.02     | * 4,1 20.0  | * 4,1 21.0  | * 4,2 24.0  |
| *75.12.01 1 | *77.04.05 1 | * 16.15     | * 3,9 20.0  | *79.11.14 1 | * 4,1 21.0  | * 4,2 22.0  | * 4,3 25.0  |
| * 16.95     | * 17.84     | *79.01.10 1 | * 4,0 21.0  | * 18.81     | * 4,2 22.0  | * 4,2 24.0  | *9999       |
| *76.01.07 1 | *77.05.02 1 | * 16.92     | * 4,0 22.0  | *79.12.12 1 | * 4,2 23.0  | * 4,3 25.0  | *82.07.29 1 |
| * 15.99     | * 17.77     | *79.02.21 1 | * 4,1 23.0  | * 18.70     | * 4,3 24.0  | *9999       | *H 17.04    |
| *76.02.02 1 | *77.06.20 1 | * 17.53     | * 4,1 24.0  | *80.01.23 1 | * 4,4 25.0  | *81.06.11 1 | * 4,0 18.0  |
| * 16.75     | * 18.14     | *79.03.13 1 | * 4,1 25.0  | * 17.90     | * 4,4 26.0  | * 18.02     | * 4,0 20.0  |
| *76.03.22 1 | *77.07.12 1 | * 17.79     | * 4,2 26.0  | *80.02.05 1 | *9999       | *81.06.13 1 | * 4,2 22.0  |
| * 15.29     | * 18.20     | *79.04.04 1 | * 4,2 27.0  | * 17.94     | *80.09.04 1 | * 16.92     | * 4,3 24.0  |
| *76.04.06 1 | *77.08.15 1 | * 18.18     | *9999       | *80.03.04 1 | * 17.27     | *81.07.01 1 | * 4,4 25.0  |
| * 16.04     | * 18.40     | *79.05.08 1 | *79.07.24 1 | * 17.81     | *80.09.20 1 | * 18.08     | *9999       |
| *76.05.01 1 | *77.09.05 1 | * 18.08     | * 17.78     | *80.05.29 1 | *H 17.77    | *81.07.13 1 | *82.10.19 1 |
| * 15.26     | *H 18.43    | *79.06.01 1 | *79.08.02 1 | * 16.90     | * 4,1 18.0  | *H 17.02    | *H 17.09    |
| *76.07.01 1 | * 3,8 19.0  | * 18.40     | * 17.89     | *80.06.28 1 | * 4,2 19.0  | * 4,0 18.0  | * 4,0 18.0  |
| * 16.00     | * 3,7 20.0  | *79.06.19 1 | *79.08.21 1 | *H 16.95    | * 4,3 20.0  | * 4,1 20.0  | * 4,1 20.0  |
| *76.08.25 1 | * 3,7 21.0  | * 18.18     | * 18.26     | * 4,2 18.0  | * 4,4 21.0  | * 4,2 22.0  | * 4,2 22.0  |
| * 14.22     | * 3,8 22.0  | *79.06.28 1 | *79.08.28 1 | * 4,1 19.0  | * 4,4 22.0  | * 4,3 24.0  | * 4,3 24.0  |
| *76.09.21 1 | * 3,9 23.0  | *H 17.82    | *H 18.30    | * 4,2 20.0  | * 4,4 23.0  | * 4,4 24.8  | * 4,4 25.0  |
| * 14.11     | * 3,9 24.0  | * 3,9 18.0  | * 3,6 19.0  | * 4,2 21.0  | * 4,5 24.0  | *9999       | *9999       |

|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *ST5        | K           | TANGAFOSS   |             |             |             |             |             |
| *K284.27    | * 16.52     | *77.01.04 1 | *77.12.12 1 | * 4,1 20.0  | * 4,8 26.0  | * 4,9 25.0  | *80.12.09 1 |
| *74.10.29 1 | *76.03.22 1 | * 16.32     | * 18.47     | * 4,3 21.0  | * 5,1 27.0  | * 5,0 26.0  | * 19.80     |
| * 16.10     | * 14.54     | *77.02.14 1 | *78.01.03 1 | * 4,4 22.0  | * 5,1 28.0  | * 5,3 27.0  | *81.01.21 1 |
| *74.10.30 1 | *76.04.06 1 | * 16.91     | * 18.40     | * 4,5 23.0  | *9999       | *9999       | * 19.23     |
| * 16.08     | * 15.78     | *77.03.01 1 | *78.02.06 1 | * 4,5 24.0  | *79.07.24 1 | *79.10.08 1 | *81.02.25 1 |
| *74.11.07 1 | *76.05.01 1 | * 17.11     | * 18.41     | * 4,7 25.0  | * 17.40     | * 18.61     | * 19.31     |
| * 16.19     | * 14.84     | *77.04.05 1 | *78.05.02 1 | * 5,0 26.0  | *79.08.02 1 | *79.11.06 1 | *81.03.19 1 |
| *74.11.13 1 | *76.07.01 1 | * 17.49     | * 17.44     | * 5,1 27.0  | * 17.50     | * 18.64     | * 19.61     |
| * 16.10     | * 15.73     | *77.05.02 1 | *78.06.28 1 | * 5,2 28.0  | *79.08.21 1 | *79.11.14 1 | *81.04.22 1 |
| *75.02.12 1 | *76.08.25 1 | * 17.41     | * 17.15     | *9999       | * 17.90     | * 18.50     | * 18.39     |
| * 15.74     | * 13.90     | *77.06.20 1 | *78.08.25 1 | *79.07.04 1 | *79.08.28 1 | *79.12.12 1 | *81.05.19 1 |
| *75.03.14 1 | *76.09.21 1 | * 17.74     | * 17.23     | *H 17.60    | *H 17.93    | * 18.42     | * 18.00     |
| * 16.46     | * 13.95     | *77.07.12 1 | *78.09.28 1 | * 4,1 18.0  | * 3,7 18.0  | *80.01.23 1 | *81.06.11 1 |
| *75.04.18 1 | *76.10.11 1 | * 17.80     | * 17.35     | * 4,2 19.0  | * 3,8 19.0  | * 18.77     | * 17.77     |
| * 16.08     | * 14.67     | *77.08.15 1 | *78.10.31 1 | * 4,3 20.0  | * 3,9 20.0  | *80.02.05 1 | *81.07.01 1 |
| *75.05.29 1 | *76.11.15 1 | * 18.00     | * 16.76     | * 4,4 21.0  | * 4,1 21.0  | * 18.78     | * 17.85     |
| * 16.95     | *H 15.54    | *77.09.05 1 | *78.12.14 1 | * 4,5 22.0  | * 4,2 22.0  | *80.03.04 1 | *81.08.10 1 |
| *75.06.30 1 | * 3,6 16.0  | *H 18.02    | * 15.73     | * 4,6 23.0  | * 4,3 23.0  | * 18.64     | * 18.24     |
| * 17.16     | * 3,6 17.0  | * 3,8 19.0  | *79.01.10 1 | * 4,7 24.0  | * 4,5 24.0  | *80.05.29 1 | *81.09.09 1 |
| *75.07.15 1 | * 3,7 18.0  | * 3,8 20.0  | * 16.68     | * 4,8 25.0  | * 4,6 25.0  | * 17.82     | * 18.17     |
| * 17.26     | * 3,8 19.0  | * 4,0 21.0  | *79.02.21 1 | * 5,0 26.0  | * 4,6 26.0  | *80.06.28 1 | *81.10.26 1 |
| *75.08.02 1 | * 3,9 20.0  | * 4,2 22.0  | * 17.18     | * 5,2 27.0  | * 4,9 27.0  | * 16.80     | * 19.06     |
| * 17.26     | * 4,0 21.0  | * 4,3 23.0  | *79.03.13 1 | * 5,2 27.5  | * 4,9 28.0  | *80.07.04 1 | *81.11.09 1 |
| *75.09.01 1 | * 4,2 22.0  | * 4,4 24.0  | * 17.43     | *9999       | *9999       | * 17.97     | * 19.32     |
| * 17.06     | * 4,2 23.0  | * 4,5 25.0  | *79.04.04 1 | *79.07.10 1 | *79.09.17 1 | *80.07.29 1 | *82.10.19 1 |
| *75.10.01 1 | * 4,3 24.0  | * 4,7 26.0  | * 17.85     | *H 17.32    | * 18.38     | * 18.24     | *H 16.76    |
| * 17.00     | * 4,5 25.0  | * 4,9 27.0  | *79.05.08 1 | * 4,1 18.0  | *79.09.30 1 | *80.09.04 1 | * 4,0 17.0  |



|             |             |             |             |            |            |             |            |
|-------------|-------------|-------------|-------------|------------|------------|-------------|------------|
| *75.11.07 1 | * 4.6 26.0  | *9999       | * 17.72     | * 4.1 19.0 | *H 18.43   | * 17.54     | * 4.2 18.0 |
| * 16.84     | * 4.1 26.7  | *77.09.08 1 | *79.06.19 1 | * 4.2 20.0 | * 4.2 19.0 | *80.10.09 1 | * 4.4 20.0 |
| *75.12.01 1 | *9999       | * 18.15     | * 17.78     | * 4.4 21.0 | * 4.3 20.0 | * 18.80     | * 4.7 22.0 |
| * 16.69     | *76.11.24 1 | *77.10.11 1 | *79.06.28 1 | * 4.4 22.0 | * 4.5 21.0 | *80.10.10 1 | * 4.9 24.0 |
| *76.01.07 1 | * 15.46     | * 18.51     | *H 17.44    | * 4.6 23.0 | * 4.5 22.0 | * 18.81     | * 5.2 26.0 |
| * 15.75     | *76.12.13 1 | *77.11.09 1 | * 3.9 18.0  | * 4.6 24.0 | * 4.7 23.0 | *80.11.10 1 | * 5.4 26.5 |
| *76.02.02 1 | * 15.81     | * 18.69     | * 4.1 19.0  | * 4.7 25.0 | * 4.7 24.0 | * 18.98     | *9999      |

|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *ST6        | K TANGAFOSS |             |             |             |             |             |             |
| *K282.52    | * 3.3 13.0  | * 3.2 15.0  | *79.07.10 1 | * 3.9 17.0  | *80.09.20 1 | *81.07.13 1 | * 3.4 14.0  |
| *74.10.30 1 | * 3.3 14.0  | * 3.3 16.0  | *H 12.94    | * 3.9 18.0  | *H 13.22    | *H 12.41    | * 3.5 16.0  |
| * 11.69     | * 3.4 15.0  | * 3.3 17.0  | * 3.4 14.0  | * 3.9 19.0  | * 3.6 14.0  | * 3.5 13.0  | * 3.6 18.0  |
| *74.11.07 1 | * 3.4 16.0  | *9999       | * 3.4 15.0  | * 4.0 20.0  | * 3.6 15.0  | * 3.5 14.0  | * 3.7 20.0  |
| * 11.78     | * 3.5 17.0  | *77.09.08 1 | * 3.4 16.0  | * 4.0 21.0  | * 3.7 16.0  | * 3.5 15.0  | * 3.7 22.0  |
| *74.11.13 1 | * 3.6 18.0  | * 13.84     | * 3.4 17.0  | * 4.0 24.0  | * 3.7 17.0  | * 3.6 16.0  | * 3.7 24.0  |
| * 11.68     | * 3.6 19.0  | *77.10.11 1 | * 3.4 18.0  | * 4.1 25.0  | * 3.9 18.0  | * 3.7 18.0  | * 3.7 25.0  |
| *75.02.12 1 | * 3.6 20.0  | * 14.22     | *9999       | * 4.2 26.0  | * 4.0 19.0  | * 3.7 20.0  | * 4.4 26.0  |
| 10.96       | * 3.6 21.0  | *77.11.09 1 | *79.07.24 1 | * 4.4 26.5  | * 4.0 20.0  | * 3.7 22.0  | * 4.7 28.0  |
| *75.03.14 1 | * 3.7 22.0  | * 14.33     | * 13.02     | * 4.7 27.0  | * 4.0 23.0  | * 3.7 24.0  | * 5.1 30.0  |
| * 11.78     | * 3.6 23.0  | *77.12.12 1 | *79.08.02 1 | * 4.9 28.0  | * 4.0 25.0  | * 4.1 25.0  | * 5.5 32.0  |
| *75.04.18 1 | * 3.6 24.0  | * 14.09     | * 13.20     | * 5.1 29.0  | *9999       | * 4.5 26.0  | * 6.4 33.9  |
| * 11.64     | * 3.6 25.0  | *78.01.03 1 | *79.08.21 1 | * 5.3 30.0  | *80.10.10 1 | * 4.8 28.0  | *9999       |
| *75.05.29 1 | * 4.2 26.0  | * 14.05     | * 13.57     | * 5.5 31.0  | * 13.41     | * 5.0 30.0  | *82.07.29 1 |
| * 12.42     | * 4.4 27.0  | *78.05.02 1 | *79.08.28 1 | * 5.7 32.0  | *80.11.10 1 | * 5.6 32.0  | *H 12.61    |
| *75.06.30 1 | * 4.8 28.0  | * 13.14     | *H 13.67    | * 5.9 33.0  | * 13.67     | * 6.0 33.0  | * 3.7 13.0  |
| * 12.70     | * 5.0 29.0  | *78.06.28 1 | * 3.1 14.0  | * 6.0 33.5  | *80.12.09 1 | * 6.4 34.0  | * 3.4 14.0  |
| *75.07.15 1 | * 5.2 30.0  | * 12.68     | * 3.1 15.0  | *9999       | * 13.78     | * 6.4 34.5  | * 3.5 16.0  |
| * 12.80     | * 5.4 31.0  | *78.08.25 1 | * 3.2 16.0  | *80.07.04 1 | *81.01.21 1 | *9999       | * 3.6 18.0  |
| *75.08.02 1 | * 5.6 32.0  | * 12.79     | * 3.2 17.0  | * 12.36     | * 13.86     | *81.08.10 1 | * 3.7 20.0  |
| * 12.82     | * 5.7 33.0  | *78.09.28 1 | * 3.2 18.0  | *80.07.24 1 | *81.02.20 1 | * 12.80     | * 3.8 22.0  |
| *75.09.01 1 | * 6.3 33.8  | * 13.02     | *9999       | *H 12.60    | * 13.96     | *81.08.20 1 | * 3.8 24.0  |
| * 12.60     | *9999       | *78.10.31 1 | *79.09.17 1 | * 4.0 13.0  | *81.03.19 1 | *H 12.90    | * 3.9 25.0  |
| *75.10.01 1 | *76.11.24 1 | * 12.40     | * 14.04     | * 3.6 13.5  | * 14.16     | * 3.4 14.0  | * 4.5 26.0  |
| * 12.61     | * 11.06     | *78.12.14 1 | *79.09.30 5 | *9999       | *81.04.22 1 | * 3.4 15.0  | * 4.8 28.0  |
| *75.11.07 1 | *76.12.13 1 | * 11.22     | * 13.15     | *80.07.29 1 | * 13.06     | * 3.4 16.0  | * 5.3 30.0  |
| * 12.64     | * 11.38     | *79.02.21 1 | *79.10.08 1 | * 12.74     | *81.05.19 1 | * 3.5 17.0  | * 5.6 32.0  |
| *75.12.01 1 | *77.01.04 1 | * 12.72     | * 14.25     | *80.08.20 1 | * 12.60     | * 3.6 20.0  | * 5.9 33.0  |
| * 12.42     | * 11.90     | *79.03.13 1 | *79.11.06 1 | *H 12.81    | *81.05.29 1 | * 3.6 23.0  | * 6.5 33.9  |
| *76.01.07 1 | *77.02.14 1 | * 13.04     | * 14.24     | * 3.4 13.0  | *H 12.22    | * 3.6 25.0  | *9999       |
| * 11.35     | * 12.40     | *79.04.04 1 | *79.11.14 1 | * 3.4 14.0  | * 3.7 13.0  | * 4.5 27.0  | *82.10.19 1 |
| *76.03.22 1 | *77.03.01 1 | * 13.51     | * 14.12     | * 3.5 15.0  | * 3.7 14.0  | * 5.1 30.0  | *H 12.19    |
| * 12.74     | * 12.66     | *79.05.08 1 | *79.12.12 1 | * 3.6 16.0  | * 3.6 15.0  | * 5.4 32.0  | * 3.3 13.0  |
| *76.05.01 1 | *77.04.05 1 | * 13.47     | * 14.09     | * 3.6 17.0  | * 3.5 16.0  | * 5.4 34.0  | * 3.4 14.0  |
| * 10.33     | * 13.14     | *79.06.19 1 | *80.01.23 1 | * 3.7 18.0  | * 3.7 18.0  | *9999       | * 3.5 16.0  |
| *76.07.01 1 | *77.05.02 1 | * 13.41     | * 13.40     | * 3.7 19.0  | * 3.8 20.0  | *81.09.09 1 | * 3.6 18.0  |
| * 11.07     | * 13.08     | *79.06.28 1 | *80.02.05 1 | * 3.8 20.0  | * 3.8 22.0  | * 12.79     | * 3.7 20.0  |
| *76.08.25 1 | *77.06.20 1 | *H 13.07    | * 13.46     | * 3.8 21.0  | * 3.8 24.0  | *81.10.26 1 | * 3.7 22.0  |
| * 09.57     | * 13.36     | * 3.3 14.0  | *80.05.29 1 | * 3.8 22.0  | * 3.8 25.0  | * 13.77     | * 3.7 24.0  |
| *76.09.21 1 | *77.07.12 1 | * 3.3 15.0  | * 12.17     | * 3.8 23.0  | *9999       | *81.11.09 1 | * 3.9 25.0  |
| * 09.63     | * 13.44     | * 3.3 16.0  | *80.06.28 1 | * 3.8 24.0  | *81.06.11 1 | * 14.00     | * 4.5 26.0  |
| *76.10.11 1 | *77.08.15 1 | * 3.5 17.0  | *H 12.25    | * 3.8 25.0  | * 12.26     | *81.12.04 1 | * 4.8 28.0  |
| * 10.25     | * 13.67     | * 3.5 18.0  | * 3.9 13.0  | * 3.8 26.0  | *81.06.13 1 | * 13.83     | * 5.2 30.0  |
| *76.11.15 1 | *77.09.05 1 | *9999       | * 3.6 14.0  | *9999       | * 12.09     | *82.06.25 1 | * 5.7 32.0  |
| *H 11.16    | *H 13.76    | *79.07.04 1 | * 3.6 15.0  | *80.09.04 1 | *81.07.01 1 | *H 12.29    | * 6.5 33.5  |
| * 3.3 12.0  | * 3.3 14.0  | * 13.04     | * 3.7 16.0  | * 13.07     | * 12.34     | * 3.6 13.0  | *9999       |

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|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K281.60    | *75.10.01 1 | * 09.83     | *77.06.20 1 | * 09.88     | *79.04.04 1 | * 9.09      | *80.03.04 1 |
| 74.11.07 1  | * 09.01     | *76.11.15 1 | * 11.26     | *78.02.06 1 | * 11.31     | *79.08.21 4 | * 9.22      |
| * 08.42     | *75.11.07 1 | *H 09.24    | *77.07.12 1 | * 10.46     | *79.05.08 1 | * 10.70     | *80.05.29 1 |
| *74.11.08 1 | * 08.81     | * 2.4 10.0  | * 11.40     | *78.05.02 1 | * 10.05     | *79.08.28 4 | * 10.10     |
| * 08.42     | *75.12.01 1 | * 2.4 11.0  | *77.08.15 1 | * 09.42     | *79.06.19 1 | * 10.70     | *80.06.28 4 |
| *74.11.13 1 | * 08.69     | * 2.4 12.7  | * 11.51     | *78.06.28 1 | * 9.61      | *79.09.17 4 | * 10.00     |
| * 08.5      | *76.01.07 1 | *9999       | *77.09.05 1 | * 10.24     | *79.06.28 1 | * 10.70     | *80.07.04 4 |
| *75.02.12 1 | * 09.65     | *76.11.24 1 | *H 10.63    | *78.08.25 1 | *H 8.50     | *79.10.01 4 | * 10.25     |
| * 08.49     | *76.02.02 1 | * 09.88     | * 2.1 11.0  | * 11.64     | * 1.8 9.0   | * 10.70     | *80.07.29 4 |
| *75.04.18 8 | * 10.17     | *76.12.13 1 | * 2.0 12.0  | *78.09.28 1 | * 1.7 10.0  | *79.10.08 4 | * 10.25     |
| * 06.76     | *76.03.22 8 | * 09.89     | * 2.1 12.6  | * 12.25     | *9999       | * 10.70     | *80.08.20 4 |
| *75.05.29 1 | * 1.60      | *77.01.04 1 | *9999       | *78.10.31 1 | *79.07.04 1 | *79.11.06 1 | * 10.25     |
| * 08.89     | *76.05.01 1 | * 09.54     | *77.09.08 1 | * 09.52     | * 9.67      | * 10.13     | *80.09.04 4 |
| *75.06.30 1 | * 09.30     | *77.02.14 1 | * 11.81     | *78.12.14 1 | *79.07.10 1 | *79.11.14 1 | * 10.25     |
| * 09.86     | *76.07.01 1 | * 12.05     | *77.10.11 1 | * 9.50      | *H 8.64     | * 8.95      | *81.05.29 1 |
| *75.07.15 1 | * 10.4      | *77.03.01 1 | * 11.70     | *79.01.10 1 | * 2.1 9.0   | *79.12.12 1 | * 8.79      |
| * 09.88     | *76.08.25 1 | * 11.02     | *77.11.09 1 | * 10.37     | * 2.0 10.0  | * 9.02      | *81.06.13 4 |
| *75.08.02 1 | * 09.28     | *77.04.05 1 | * 10.98     | *79.02.21 1 | *9999       | *80.01.23 1 | * 8.91      |
| * 10.02     | *76.09.21 1 | * 09.51     | *77.12.12 1 | * 9.55      | *79.07.24 1 | * 9.80      | *81.07.13 4 |
| *75.09.01 1 | * 09.54     | *77.05.02 1 | * 10.06     | *79.03.13 1 | * 8.79      | *80.02.05 4 | * 9.92      |
| 09.82       | *76.10.11 1 | * 09.55     | *78.01.03 1 | * 10.48     | *79.08.02 1 | * 10.25     | *           |

|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *ST9        | K VADALDA   |             |             |             |             |             |             |
| *K290.82    | *76.05.01 1 | *77.06.20 1 | * 14.47     | * 3.6 17.0  | * 14.65     | *9999       | *81.08.20 1 |
| *74.11.13 1 | * 11.29     | * 16.38     | *78.10.31 1 | * 3.6 18.0  | *80.02.05 1 | *80.09.04 1 | *H 13.70    |
| * 11.72     | *76.07.01 1 | *77.07.12 1 | * 12.49     | * 3.8 19.0  | * 16.65     | * 15.19     | * 3.4 15.0  |
| *74.11.14 1 | * 13.19     | * 16.32     | *78.12.14 1 | * 3.8 20.0  | *80.05.29 1 | *80.09.20 1 | * 3.4 16.0  |
| * 11.82     | *76.08.25 1 | *77.08.15 1 | * 11.90     | * 3.9 21.0  | * 14.87     | *H 14.87    | * 3.5 17.0  |
| *75.02.12 1 | * 11.45     | * 16.79     | *79.01.10 1 | * 3.9 22.0  | *80.06.28 1 | * 3.7 15.0  | * 3.6 18.0  |
| * 11.85     | *76.09.21 1 | *77.09.05 1 | * 14.54     | * 3.9 23.0  | *H 14.0     | * 3.7 16.0  | * 3.7 19.0  |
| *75.03.14 1 | * 11.74     | *H 15.65    | *79.02.21 1 | *9999       | * 3.7 15.0  | * 3.8 17.0  | * 3.8 20.0  |
| * 10.97     | *76.10.11 1 | * 4.0 16.0  | * 15.82     | *79.07.24 1 | * 3.7 16.0  | * 3.9 18.0  | * 3.9 21.0  |
| *75.04.18 1 | * 12.07     | * 3.6 17.0  | *79.03.13 1 | * 14.74     | * 3.7 17.0  | * 4.0 19.0  | * 3.9 22.0  |
| * 10.75     | *76.11.03 1 | * 3.6 18.0  | * 15.88     | *79.08.02 1 | * 3.9 18.0  | * 4.1 20.0  | *9999       |
| *75.05.29 1 | *H 11.37    | * 3.6 19.0  | *79.04.04 1 | * 15.29     | * 4.0 19.0  | * 4.2 21.0  | *82.06.25 1 |
| * 14.22     | * 3.3 11.0  | * 3.7 20.0  | * 16.52     | *79.08.21 1 | * 4.1 20.0  | * 4.2 22.0  | *H 13.41    |
| *75.06.30 1 | * 3.2 12.0  | * 3.7 21.0  | *79.05.08 1 | * 17.09     | * 4.1 21.0  | *9999       | * 3.3 14.0  |
| * 13.83     | * 3.4 13.0  | * 3.8 21.8  | * 12.73     | *79.08.28 1 | * 4.1 21.3  | *81.05.29 1 | * 3.3 16.0  |
| *75.07.15 1 | * 3.4 14.0  | *9999       | *79.06.19 1 | *H 16.15    | *9999       | *H 13.21    | * 3.6 18.0  |
| * 14.35     | * 3.6 17.0  | *77.09.08 1 | * 14.30     | * 3.4 17.0  | *80.07.04 1 | * 3.2 14.0  | * 3.8 20.0  |
| *75.08.02 1 | * 3.7 19.0  | * 16.84     | *79.06.28 1 | * 3.4 18.0  | * 15.09     | * 3.4 15.0  | * 4.0 21.4  |
| * 13.65     | * 4.0 21.0  | *77.10.11 1 | *H 14.00    | * 3.5 19.0  | *80.07.24 1 | * 3.5 16.0  | *9999       |
| *75.09.01 1 | * 4.1 21.6  | * 17.02     | * 3.5 15.0  | * 3.6 20.0  | *H 14.34    | * 3.6 17.0  | *82.07.29 1 |
| * 12.63     | *9999       | *77.11.09 1 | * 3.5 16.0  | * 3.7 21.0  | * 3.5 15.0  | * 3.7 18.0  | *H 12.54    |
| *75.10.01 1 | *76.11.24 1 | * 17.04     | * 3.6 17.0  | * 3.7 22.0  | * 3.5 15.5  | * 3.8 19.0  | * 3.1 13.0  |
| * 13.07     | * 12.35     | *77.12.12 1 | * 3.6 18.0  | * 3.7 23.0  | *9999       | * 3.9 20.0  | * 3.0 14.0  |
| *75.11.07 1 | *76.12.13 1 | * 16.93     | * 3.7 19.0  | *9999       | *80.07.29 1 | *9999       | * 3.3 16.0  |
| * 12.47     | * 13.06     | *78.01.03 1 | * 3.8 20.0  | *79.09.17 1 | * 15.57     | *81.06.13 1 | * 3.6 18.0  |
| *75.12.01 1 | *77.01.04 1 | * 17.08     | * 3.9 21.0  | * 17.24     | *80.08.20 1 | * 13.45     | * 3.9 20.0  |
| * 13.39     | * 13.83     | *78.02.06 1 | * 3.9 22.0  | *79.10.01 4 | *H 14.10    | *81.07.13 1 | * 4.0 21.4  |
| *76.01.07 1 | *77.02.14 1 | * 17.54     | * 3.9 23.0  | * 21.0      | * 3.5 15.0  | *H 13.75    | *9999       |
| * 13.26     | * 15.24     | *78.05.02 1 | *9999       | *79.10.08 1 | * 3.5 16.0  | * 3.3 14.0  | *           |
| *76.02.02 1 | *77.03.01 1 | * 12.11     | *79.07.04 1 | * 17.32     | * 3.6 17.0  | * 3.4 15.0  | *           |
| * 14.29     | * 15.72     | *78.06.28 1 | * 15.00     | *79.11.06 1 | * 3.8 18.0  | * 3.5 16.0  | *           |
| *76.03.22 1 | *77.04.05 1 | * 15.23     | *79.07.10 1 | * 16.09     | * 3.9 19.0  | * 3.7 18.0  | *           |
| 11.19       | * 14.14     | *78.08.25 1 | *H 14.02    | *79.11.14 1 | * 4.0 20.0  | * 3.9 20.0  | *           |
| *76.04.06 1 | *77.05.02 1 | * 14.85     | * 3.5 15.0  | * 15.92     | * 4.0 21.0  | * 4.0 21.5  | *           |
| * 12.98     | * 12.90     | *78.09.28 1 | * 3.5 16.0  | *80.01.23 1 | * 4.1 22.0  | *9999       | *           |

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## \*ST10 K SANDAFELL

|             |            |            |            |             |            |             |             |
|-------------|------------|------------|------------|-------------|------------|-------------|-------------|
| *K305.69    | * 5,0 15,0 | * 8,4 32,0 | *11,8 49,0 | *9999       | * 8,6 34,0 | *9999       | *9999       |
| *75.07.11 1 | * 5,3 16,0 | * 8,7 33,0 | *11,9 50,0 | *80.08.22 2 | * 9,0 36,0 | *80.09.22 1 | *82.10.13 1 |
| * 10,86     | * 5,4 17,0 | * 9,0 34,0 | *12,1 51,0 | *H 9,41     | * 9,6 38,0 | * 9,10      | *H 08,46    |
| *75.07.18 1 | * 5,6 18,0 | * 9,2 35,0 | *12,2 52,0 | * 4,5 10,0  | *10,0 40,0 | *81.07.01 1 | * 4,4 10,0  |
| * 10,6      | * 5,8 19,0 | * 9,4 36,0 | *12,4 53,0 | * 4,4 11,0  | *10,5 42,0 | *H 8,92     | * 4,7 12,0  |
| *75.08.15 1 | * 5,9 20,0 | * 9,6 37,0 | *12,5 54,0 | * 4,4 12,0  | *10,8 44,0 | * 4,5 10,0  | * 5,3 16,0  |
| * 09,85     | * 6,3 21,0 | * 9,9 38,0 | *12,6 55,0 | * 4,6 13,0  | *11,1 46,0 | * 5,1 15,0  | * 6,0 20,0  |
| *75.11.15 1 | * 6,4 22,0 | *10,1 39,0 | *12,8 56,0 | * 4,7 14,0  | *11,4 48,0 | * 5,8 20,0  | * 6,9 25,0  |
| * 10,3      | * 6,5 23,0 | *10,3 40,0 | *13,0 57,0 | * 5,0 16,0  | *11,7 50,0 | * 6,8 25,0  | * 8,0 30,0  |
| *78.07.24 1 | * 6,8 24,0 | *10,5 41,0 | *13,2 58,0 | * 5,5 18,0  | *12,1 52,0 | * 7,8 30,0  | * 9,1 35,0  |
| * 10,55     | * 6,9 25,0 | *10,6 42,0 | *13,3 59,0 | * 5,8 20,0  | *12,3 54,0 | * 8,9 35,0  | *10,3 40,0  |
| *78.07.29 1 | * 7,1 26,0 | *10,9 43,0 | *13,5 60,0 | * 6,2 22,0  | *12,7 56,0 | *10,0 40,0  | *11,3 45,0  |
| *H 10,18    | * 7,4 27,0 | *11,0 44,0 | *13,6 61,0 | * 6,6 24,0  | *13,0 58,0 | *11,1 45,0  | *12,2 50,0  |
| * 4,9 11,0  | * 7,7 28,0 | *11,1 45,0 | *13,8 62,0 | * 7,0 26,0  | *13,3 60,0 | *11,8 50,0  | *13,0 55,0  |
| * 4,6 12,0  | * 7,8 29,0 | *11,4 46,0 | *14,0 63,0 | * 7,3 28,0  | *13,5 62,0 | *12,6 55,0  | *13,8 60,0  |
| * 4,8 13,0  | * 8,0 30,0 | *11,4 47,0 | *14,1 64,0 | * 7,8 30,0  | *13,8 64,0 | *13,5 60,0  | *14,5 64,0  |
| * 4,9 14,0  | * 8,2 31,0 | *11,6 48,0 | *14,1 65,0 | * 8,1 32,0  | *13,9 65,0 | *14,0 65,0  | *9999       |

## \*ST11 K SANDAFELL

|             |            |             |            |             |            |             |             |
|-------------|------------|-------------|------------|-------------|------------|-------------|-------------|
| *K302.26    | * 3,7 21,0 | * 4,3 38,0  | * 3,6 20,0 | *9999       | * 4,3 31,0 | * 6,5 48,0  | *82.10.13 1 |
| *75.07.11 1 | * 3,8 22,0 | * 4,1 39,0  | * 3,6 22,0 | *80.09.22 1 | * 4,3 32,0 | * 6,5 49,0  | *H 16,34    |
| * 16,3      | * 3,8 23,0 | * 4,2 40,0  | * 3,6 24,0 | *H 16,35    | * 4,3 33,0 | *9999       | * 3,7 18,0  |
| *75.07.18 1 | * 3,8 24,0 | * 4,3 41,0  | * 3,7 26,0 | * 4,0 17,0  | * 4,3 34,0 | *81.07.01 1 | * 3,7 20,0  |
| * 16,3      | * 3,8 25,0 | * 4,4 42,0  | * 3,9 28,0 | * 4,1 18,0  | * 4,3 35,0 | *H 16,32    | * 4,0 25,0  |
| *75.08.06 1 | * 3,8 26,0 | * 4,4 43,0  | * 3,9 30,0 | * 4,1 19,0  | * 4,4 36,0 | * 3,7 18,0  | * 4,3 30,0  |
| * 16,3      | * 3,9 27,0 | * 4,4 44,0  | * 3,9 32,0 | * 4,3 20,0  | * 4,4 37,0 | * 3,7 20,0  | * 4,7 35,0  |
| *75.08.15 1 | * 4,0 28,0 | * 4,4 45,0  | * 3,9 34,0 | * 4,1 21,0  | * 4,4 38,0 | * 4,0 25,0  | * 5,2 40,0  |
| * 16,3      | * 3,9 29,0 | * 4,6 46,0  | * 4,0 36,0 | * 4,0 22,0  | * 4,5 39,0 | * 4,2 30,0  | * 5,7 45,0  |
| *75.11.15 1 | * 3,9 30,0 | * 5,6 47,0  | * 4,1 38,0 | * 4,1 23,0  | * 4,7 40,0 | * 4,2 35,0  | * 7,9 48,0  |
| * 16,27     | * 4,0 31,0 | * 6,3 48,0  | * 4,4 40,0 | * 4,1 24,0  | * 4,7 41,0 | * 4,8 40,0  | *9999       |
| *78.07.29 1 | * 3,9 32,0 | * 6,4 49,0  | * 4,5 42,0 | * 4,1 25,0  | * 4,8 42,0 | * 4,8 45,0  | *           |
| *H 16,37    | * 4,0 33,0 | *9999       | * 4,5 44,0 | * 4,1 26,0  | * 4,8 43,0 | * 5,4 46,0  | *           |
| * 4,3 17,0  | * 3,9 34,0 | *80.08.22 8 | * 4,7 46,0 | * 4,2 27,0  | * 4,8 44,0 | * 6,3 47,0  | *           |
| 3,7 18,0    | * 3,9 35,0 | *H 16,49    | * 5,6 47,0 | * 4,3 28,0  | * 4,8 45,0 | * 6,9 48,0  | *           |
| * 3,7 19,0  | * 4,0 36,0 | * 3,5 17,0  | * 6,2 48,0 | * 4,3 29,0  | * 4,9 46,0 | * 6,9 49,0  | *           |
| * 3,7 20,0  | * 4,1 37,0 | * 3,5 18,0  | * 6,5 48,5 | * 4,3 30,0  | * 5,9 47,0 | *9999       | *           |

## \*ST12 K SANDAFELL

|             |            |            |             |            |             |             |            |
|-------------|------------|------------|-------------|------------|-------------|-------------|------------|
| *K284.12    | * 4,7 10,0 | * 8,2 23,0 | *11,9 36,0  | * 4,8 12,0 | * 9,4 28,0  | * 4,9 10,0  | * 4,6 8,0  |
| *75.08.15 1 | * 5,0 11,0 | * 8,4 24,0 | *12,1 37,0  | * 5,2 13,0 | *10,2 30,0  | * 5,7 15,0  | * 5,2 12,0 |
| * 05,6      | * 5,3 12,0 | * 8,7 25,0 | *12,2 38,0  | * 5,5 14,0 | *10,8 32,0  | * 6,5 17,5  | * 6,2 16,0 |
| *75.11.15 1 | * 5,4 13,0 | * 9,0 26,0 | *12,5 39,0  | * 5,7 15,0 | *11,3 34,0  | * 7,3 20,0  | * 7,5 20,0 |
| * 05,37     | * 5,5 14,0 | * 9,4 27,0 | *9999       | * 5,9 16,0 | *11,7 36,0  | * 8,0 22,5  | * 9,0 25,0 |
| *78.07.24 1 | * 5,8 15,0 | * 9,6 28,0 | *80.08.22 1 | * 6,2 17,0 | *12,1 38,0  | * 8,6 25,0  | *10,7 30,0 |
| * 05,85     | * 6,0 16,0 | * 9,9 29,0 | *H 5,83     | * 6,5 18,0 | *12,3 40,0  | * 9,5 27,5  | *12,0 35,0 |
| *78.07.29 1 | * 6,3 17,0 | *10,3 30,0 | * 3,8 6,0   | * 6,9 19,0 | *9999       | *10,4 30,0  | *12,8 39,5 |
| *H 5,85     | * 6,5 18,0 | *10,6 31,0 | * 3,8 7,0   | * 7,2 20,0 | *80.09.22 1 | *11,7 35,0  | *9999      |
| * 4,9 6,0   | * 6,9 19,0 | *10,9 32,0 | * 4,2 8,0   | * 7,3 21,0 | * 5,80      | *12,5 40,0  | *          |
| * 4,0 7,0   | * 7,2 20,0 | *11,1 33,0 | * 4,7 9,0   | * 7,6 22,0 | *81.07.01 1 | *9999       | *          |
| 4,4 8,0     | * 7,5 21,0 | *11,5 34,0 | * 4,8 10,0  | * 8,2 24,0 | *H 5,80     | *82.10.13 1 | *          |
| * 4,5 9,0   | * 7,8 22,0 | *11,6 35,0 | * 4,7 11,0  | * 8,9 26,0 | * 4,1 6,0   | *H 05,83    | *          |


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| *T13 K SANDAFELL |            |             |             |            |             |             |            |
|------------------|------------|-------------|-------------|------------|-------------|-------------|------------|
| *K287.23         | *H 17.54   | * 4,9 25.0  | * 4,3 17.0  | * 4,8 17.0 | * 5,3 25.0  | * 4,3 20.0  | * 4,3 12.0 |
| *75.08.06 1      | * 4,9 18.0 | * 5,5 26.0  | * 4,3 18.0  | * 4,8 18.0 | * 5,8 26.0  | * 4,4 22.5  | * 4,4 16.0 |
| * 16.54          | * 4,6 19.0 | * 5,9 27.0  | * 4,3 20.0  | * 4,9 19.0 | * 6,1 27.0  | * 4,8 25.0  | * 4,4 20.0 |
| *75.08.15 1      | * 4,6 20.0 | * 5,9 27.5  | * 4,3 21.0  | * 4,8 20.0 | *9999       | * 5,4 26.0  | * 5,1 25.0 |
| * 17.90          | * 4,6 21.0 | *9999       | *9999       | * 4,9 21.0 | *81.07.01 1 | * 5,7 27.0  | * 5,9 27.0 |
| *75.11.15 8      | * 4,6 22.0 | *80.08.22 8 | *80.09.22 1 | * 4,9 22.0 | *H 12.21    | *9999       | *9999      |
| * 11.34          | * 4,6 23.0 | *H 15.25    | *H 15.28    | * 4,8 23.0 | * 4,3 13.0  | *82.10.13 1 | *          |
| *78.07.29 1      | * 4,6 24.0 | * 4,3 16.0  | * 4,8 16.0  | * 4,9 24.0 | * 4,3 15.0  | *H 11.96    | *          |

| *ST14 K SULTARTANGI |             |             |             |             |             |             |             |
|---------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K290.79            | * 1,9 7.0   | * 3,8 13.0  | *H 2.80     | * 3,7 5.0   | * 4,3 27.0  | * 3,9 14.0  | * 4,2 48.0  |
| *77.09.05 1         | * 2,0 8.0   | * 3,8 14.0  | * 3,9 3.0   | * 3,7 7.0   | * 4,3 28.0  | * 3,9 15.0  | * 4,2 50.0  |
| *H 3.02             | * 2,1 9.0   | * 3,9 15.0  | * 3,7 4.0   | * 3,7 9.0   | * 4,2 29.0  | * 3,9 16.0  | * 4,2 52.0  |
| * 4,3 3.0           | * 2,1 10.0  | * 3,9 16.0  | * 3,7 5.0   | * 3,7 11.0  | * 4,2 30.0  | * 3,9 17.0  | * 4,2 54.0  |
| * 7,5 4.0           | * 2,1 11.0  | * 3,9 17.0  | * 3,7 6.0   | * 3,8 13.0  | * 4,2 31.0  | * 3,9 18.0  | * 4,2 56.0  |
| * 7,5 5.0           | * 2,3 12.0  | * 3,9 18.0  | * 3,6 7.0   | * 3,8 15.0  | *9999       | * 4,0 19.0  | *9999       |
| * 7,4 6.0           | * 2,2 13.0  | * 3,9 19.0  | * 3,7 8.0   | * 3,8 17.0  | *79.09.27 1 | * 4,0 20.0  | *80.07.28 1 |
| * 7,2 7.0           | * 2,2 14.0  | * 3,9 21.0  | * 3,7 9.0   | * 3,8 19.0  | *S 3.33     | * 4,0 21.0  | * 2.59      |
| * 6,5 8.0           | * 2,3 15.0  | * 4,0 22.0  | * 3,7 10.0  | * 3,8 21.0  | *14.2 5.02  | * 4,0 22.0  | *80.08.21 1 |
| * 6,3 8,7           | * 2,3 16.0  | * 3,9 23.0  | * 3,7 11.0  | * 3,8 23.0  | *14.2 6.0   | * 4,0 23.0  | *H 2.57     |
| *9999               | * 2,3 17.0  | * 4,0 24.0  | * 3,7 12.0  | * 3,8 25.0  | *14.7 8.0   | * 4,0 24.0  | * 3,9 3.0   |
| *77.09.12 1         | * 2,3 18.0  | * 4,0 28.0  | * 3,7 14.0  | * 3,8 27.0  | *14.8 10.0  | * 4,0 25.0  | * 3,7 4.0   |
| *H 3.20             | * 2,3 19.0  | * 4,0 30,5  | * 3,7 16.0  | * 3,9 29.0  | *14,5 12.0  | * 4,0 26.0  | * 3,7 5.0   |
| * 3,0 4.0           | * 2,3 20.0  | *9999       | * 3,7 18.0  | * 4,1 31.0  | *14.2 14.0  | * 4,0 27.0  | * 3,7 6.0   |
| * 2,9 5.0           | * 2,3 22.0  | *78.08.31 1 | * 3,7 20.0  | *9999       | *14.2 16.0  | * 4,0 28.0  | * 3,7 7.0   |
| * 2,9 6.0           | * 2,3 25.0  | *H 2.47     | * 3,7 22.0  | *79.09.05 1 | *14.0 18.0  | * 4,0 29.0  | * 3,7 8.0   |
| * 2,9 7.0           | * 2,3 26.0  | * 4,5 3.0   | * 3,8 24.0  | * 2,98      | *14.0 20.0  | * 4,0 30.0  | * 3,7 10.0  |
| * 3,0 8.0           | * 2,3 27.0  | * 4,1 4.0   | * 3,8 26.0  | *79.09.21 1 | *14.0 22.0  | * 4,0 31.0  | * 3,8 12.0  |
| * 3,1 9.0           | * 2,2 28.0  | * 3,9 5.0   | * 3,8 28.0  | * 3,29      | *13,8 24.0  | * 4,0 32.0  | * 3,8 14.0  |
| * 3,2 10.0          | * 2,3 29.0  | * 3,9 6.0   | * 3,8 30.0  | *79.09.27 1 | *14.0 26.0  | *9999       | * 3,9 16.0  |
| * 3,1 11.0          | * 2,3 30.0  | * 3,9 7.0   | *9999       | *H 3,33     | *13,8 28.0  | *80.07.25 1 | * 3,9 18.0  |
| * 3,1 12.0          | * 2,2 31.0  | * 3,9 8.0   | *79.07.07 1 | * 4,8 4.0   | *14.0 30.0  | *H 2,56     | * 3,9 20.0  |
| * 3,2 13.0          | * 2,2 32.0  | * 3,9 9.0   | *H 2,14     | * 4,7 5.0   | *14.0 31,5  | * 3,8 4.0   | * 4,0 22.0  |
| * 3,4 14.0          | * 2,3 33.0  | * 3,9 10.0  | * 4,0 3.0   | * 4,8 6.0   | *14.0 32,5  | * 3,8 6.0   | * 4,0 24.0  |
| * 3,5 15.0          | * 2,2 34.0  | * 3,9 11.0  | * 3,9 5.0   | * 4,9 7.0   | *9999       | * 3,9 8.0   | * 4,0 26.0  |
| * 3,6 16.0          | * 2,2 35.0  | * 3,9 12.0  | * 4,0 7.0   | * 5,1 8.0   | *79.11.01 1 | * 3,9 10.0  | * 4,0 28.0  |
| * 3,6 17.0          | * 2,2 36.0  | * 3,9 13.0  | * 4,0 9.0   | * 5,2 9.0   | * 3,42      | * 3,9 12.0  | * 4,0 30.0  |
| * 3,6 18.0          | * 2,2 37.0  | * 4,0 14.0  | * 4,0 11.0  | * 5,2 10.0  | *79.11.13 1 | * 4,0 14.0  | * 4,1 32.0  |
| * 3,6 19.0          | * 2,1 38.0  | * 4,0 15.0  | * 4,0 13.0  | * 5,2 11.0  | * 3,3       | * 4,0 16.0  | * 4,1 34.0  |
| * 3,5 20.0          | * 2,5 39.0  | * 4,0 16.0  | * 4,0 15.0  | * 5,1 12.0  | *80.05.18 1 | * 4,0 18.0  | *9999       |
| * 3,6 21.0          | * 2,5 40.0  | * 4,0 17.0  | * 4,0 17.0  | * 5,0 13.0  | * 1,96      | * 4,1 20.0  | *81.05.28 1 |
| * 3,5 22.0          | *9999       | * 4,0 18.0  | * 4,0 19.0  | * 4,9 14.0  | *80.06.27 1 | * 4,1 22.0  | * 1,23      |
| * 3,2 23.0          | *78.07.31 1 | * 4,0 19.0  | * 4,0 21.0  | * 4,9 15.0  | *H 2,34     | * 4,1 24.0  | *81.06.08 1 |
| * 2,9 24.0          | *H 2,40     | * 4,0 20.0  | * 4,1 23.0  | * 4,9 16.0  | * 3,9 3.0   | * 4,1 26.0  | * 2,26      |
| * 2,9 25.0          | * 4,7 3.0   | * 4,1 21.0  | * 4,1 25.0  | * 4,7 17.0  | * 3,7 4.0   | * 4,1 28.0  | *81.06.12 1 |
| * 3,0 26.0          | * 3,8 4.0   | * 4,1 22.0  | * 4,1 27.0  | * 4,6 18.0  | * 3,7 5.0   | * 4,1 30.0  | * 2,32      |
| * 2,9 27.0          | * 3,8 5.0   | * 4,1 23.0  | * 4,1 29.0  | * 4,5 19.0  | * 3,8 6.0   | * 4,0 32.0  | *81.07.11 1 |
| * 2,8 27,5          | * 3,8 6.0   | * 4,1 24.0  | * 4,1 31.0  | * 4,5 20.0  | * 3,8 7.0   | * 4,0 34.0  | * 2,54      |
| *9999               | * 3,8 7.0   | * 4,2 25.0  | *9999       | * 4,5 21.0  | * 3,8 8.0   | * 4,0 36.0  | *81.08.21 1 |
| *77.10.24 1         | * 3,8 8.0   | * 4,2 31.0  | *79.08.01 1 | * 4,5 22.0  | * 3,8 9.0   | * 4,2 38.0  | * 2,52      |
| *H 3,71             | * 3,8 9.0   | * 4,3 32.0  | * 2,5       | * 4,4 23.0  | * 3,8 10.0  | * 4,2 40.0  | *81.09.21 1 |
| * 1,6 4.0           | * 3,8 10.0  | * 4,3 33.0  | *79.08.07 1 | * 4,4 24.0  | * 3,8 11.0  | * 4,2 42.0  | * 2,85      |
| * 1,8 5.0           | * 3,8 11.0  | *9999       | *H 2,58     | * 4,3 25.0  | * 3,9 12.0  | * 4,2 44.0  | *           |
| * 1,8 6.0           | * 3,8 12.0  | *78.11.07 1 | * 3,7 3.0   | * 4,3 26.0  | * 3,9 13.0  | * 4,2 46.0  | *           |

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\*ST15 K SULTARTANGI

|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K291.04    | * 8,5 87,0  | * 4,1 28,0  | * 4,1 28,0  | * 3,5 17,0  | *80,09,21 1 | *81,06,08 1 | * 4,0 26,0  |
| *78,11,07 1 | * 8,7 88,0  | * 4,1 28,5  | * 4,2 29,0  | * 3,6 18,0  | *H 2,99     | * 2,26      | * 4,1 28,0  |
| *H 2,36     | * 9,4 89,0  | *9999       | * 4,2 30,0  | * 3,6 19,0  | * 8,0 3,0   | *81,06,12 1 | * 4,1 30,0  |
| * 3,9 3,0   | *12,2 90,0  | *79,08,01 1 | * 4,2 31,0  | * 3,7 20,0  | * 5,6 4,0   | *H 2,32     | * 4,2 30,5  |
| * 4,0 4,0   | *14,0 91,0  | * 2,44      | *9999       | * 3,8 21,0  | * 5,0 5,0   | * 1,3 3,0   | *9999       |
| * 3,9 5,0   | *15,6 92,0  | *79,08,07 1 | *79,10,18 1 | * 3,8 22,0  | * 4,5 6,0   | * 1,9 4,0   | *81,09,15 1 |
| * 3,9 6,0   | *16,3 93,0  | *H 2,53     | *H 3,36     | * 3,9 23,0  | * 4,2 7,0   | * 2,2 5,0   | * 2,65      |
| * 3,8 7,0   | *17,1 94,0  | * 3,1 2,0   | * 3,7 4,0   | * 3,9 24,0  | * 4,0 8,0   | * 2,5 6,0   | *81,09,21 1 |
| * 3,7 8,0   | *17,6 95,0  | * 2,8 4,0   | * 3,6 5,0   | * 4,0 25,0  | * 3,8 9,0   | * 2,9 7,0   | *H 2,85     |
| * 3,6 9,0   | *17,9 96,0  | * 2,6 6,0   | * 3,5 6,0   | * 4,0 26,0  | * 3,7 10,0  | * 3,2 9,0   | * 4,9 3,0   |
| * 3,6 10,0  | *18,3 97,0  | * 2,8 8,0   | * 3,3 7,0   | * 4,0 27,0  | * 3,7 11,0  | * 3,4 15,0  | * 3,9 5,0   |
| * 3,5 11,0  | *18,6 98,0  | * 3,0 10,0  | * 3,3 8,0   | * 4,0 28,0  | * 3,7 12,0  | * 3,7 20,0  | * 3,1 7,0   |
| * 3,4 12,0  | *18,8 99,0  | * 3,2 12,0  | * 3,2 9,0   | * 4,1 29,0  | * 3,8 14,0  | * 3,9 25,0  | * 2,8 9,0   |
| * 3,4 13,0  | *9999       | * 3,3 14,0  | * 3,2 10,0  | * 4,1 29,5  | * 4,0 17,0  | * 4,1 30,0  | * 2,8 10,0  |
| * 3,5 14,0  | *78,11,08 1 | * 3,4 16,0  | * 3,2 11,0  | *9999       | * 4,1 18,0  | *9999       | * 2,9 12,0  |
| * 3,5 15,0  | *H 2,36     | * 3,5 18,0  | * 3,2 12,0  | *80,07,25 1 | * 4,3 21,0  | *81,07,02 1 | * 3,1 14,0  |
| * 3,7 16,0  | * 7,6 82,0  | * 3,5 20,0  | * 3,2 13,0  | *H 2,60     | * 4,5 25,0  | * 2,40      | * 3,2 16,0  |
| * 3,9 17,0  | * 8,0 83,0  | * 3,6 22,0  | * 3,3 14,0  | * 4,9 4,0   | * 4,7 28,0  | *81,07,11 1 | * 3,3 18,0  |
| * 3,9 18,0  | * 8,4 84,0  | * 3,7 24,0  | * 3,4 15,0  | * 4,0 6,0   | * 4,7 30,0  | *H 2,54     | * 3,4 20,0  |
| * 3,9 20,0  | * 8,6 85,0  | * 3,7 25,0  | * 3,5 16,0  | * 3,9 8,0   | *9999       | * 2,3 3,0   | * 3,5 22,0  |
| * 3,9 22,0  | * 8,7 86,0  | *9999       | * 3,5 17,0  | * 3,9 10,0  | *80,12,16 1 | * 2,3 4,0   | * 3,6 24,0  |
| * 3,9 24,0  | * 8,8 87,0  | *79,08,23 1 | * 3,6 18,0  | * 4,1 12,0  | * 3,03      | * 2,3 5,0   | * 3,7 26,0  |
| * 4,0 26,0  | * 9,2 88,0  | * 2,75      | * 3,7 19,0  | * 4,4 14,0  | *81,01,01 1 | * 2,4 6,0   | * 3,7 28,0  |
| * 4,0 28,0  | *11,6 89,0  | *79,08,30 1 | * 3,7 20,0  | * 4,6 16,0  | * 3,00      | * 2,6 7,0   | * 3,8 30,0  |
| * 4,1 30,0  | *14,0 90,0  | * 2,83      | * 3,7 21,0  | * 4,8 18,0  | *81,02,26 1 | * 2,8 8,0   | *9999       |
| * 4,1 32,0  | *15,5 91,0  | *79,09,19 1 | * 3,8 22,0  | * 4,9 20,0  | * 2,73      | * 3,1 10,0  | *81,11,04 1 |
| * 4,1 34,0  | *16,6 92,0  | * 3,21      | * 3,9 23,0  | * 5,0 22,0  | *81,03,13 1 | * 3,3 12,0  | * 3,16      |
| * 4,1 36,0  | *17,2 93,0  | *79,09,21 1 | * 3,9 24,0  | * 5,1 24,0  | * 2,79      | * 3,5 14,0  | *81,12,21 1 |
| * 4,2 38,0  | *17,7 94,0  | * 3,23      | * 4,0 25,0  | * 5,2 26,0  | *81,04,03 1 | * 3,6 16,0  | * 2,71      |
| * 4,3 40,0  | *18,1 95,0  | *79,09,27 1 | * 4,0 26,0  | * 5,2 28,0  | * 2,74      | * 3,7 18,0  | *81,12,23 1 |
| * 4,5 42,0  | *18,3 96,0  | *H 3,22     | * 4,1 27,0  | * 5,4 30,0  | *81,05,06 1 | * 3,7 20,0  | * 2,65      |
| * 4,7 44,0  | *18,8 97,0  | * 3,7 4,0   | * 4,1 28,0  | *9999       | * 2,39      | * 3,9 22,0  | *82,07,29 1 |
| * 5,0 46,0  | *19,0 98,0  | * 3,6 5,0   | * 4,1 29,0  | *80,07,28 1 | *81,05,28 1 | * 4,0 24,0  | *H 01,32    |
| * 5,1 48,0  | *19,2 99,0  | * 3,3 6,0   | * 4,1 30,0  | * 2,68      | *H 1,23     | * 4,0 26,0  | * 9,2 2,0   |
| * 5,2 50,0  | *19,4100,0  | * 3,3 7,0   | *9999       | *80,08,21 1 | * 2,9 2,0   | * 4,1 28,0  | * 5,1 3,0   |
| * 5,3 52,0  | *19,8101,0  | * 3,2 8,0   | *79,11,01 1 | *H 2,60     | * 2,2 3,0   | * 4,2 30,0  | * 3,6 4,0   |
| * 5,8 54,0  | *20,0102,0  | * 3,2 9,0   | * 3,30      | * 5,9 3,0   | * 2,0 4,0   | *9999       | * 3,1 6,0   |
| * 5,8 56,0  | *20,1103,0  | * 3,2 10,0  | *79,11,13 1 | * 4,6 4,0   | * 2,2 5,0   | *81,08,04 1 | * 2,9 8,0   |
| * 5,9 58,0  | *20,3104,0  | * 3,2 11,0  | * 3,21      | * 3,9 5,0   | * 2,4 6,0   | * 2,53      | * 3,1 10,0  |
| * 6,1 60,0  | *9999       | * 3,2 12,0  | *80,06,27 1 | * 3,3 6,0   | * 2,6 7,0   | *81,08,21 1 | * 3,3 12,0  |
| * 6,2 62,0  | *79,07,07 1 | * 3,3 13,0  | *H 2,42     | * 3,2 7,0   | * 2,9 8,0   | *H 2,52     | * 3,4 14,0  |
| * 6,3 64,0  | *H 2,15     | * 3,4 14,0  | * 3,5 3,0   | * 3,1 8,0   | * 3,0 10,0  | * 4,1 4,0   | * 3,5 16,0  |
| * 6,4 66,0  | * 2,8 2,0   | * 3,5 15,0  | * 2,9 4,0   | * 3,0 9,0   | * 3,2 12,0  | * 3,6 5,0   | * 3,7 18,0  |
| * 6,6 68,0  | * 2,4 4,0   | * 3,5 16,0  | * 2,6 5,0   | * 3,0 10,0  | * 3,4 14,0  | * 3,2 6,0   | * 3,8 20,0  |
| * 6,7 70,0  | * 2,7 6,0   | * 3,6 17,0  | * 2,6 6,0   | * 3,1 12,0  | * 3,5 16,0  | * 3,0 7,0   | * 3,9 22,0  |
| * 7,0 72,0  | * 3,1 8,0   | * 3,6 18,0  | * 2,7 7,0   | * 3,3 14,0  | * 3,6 18,0  | * 2,9 8,0   | * 4,0 24,0  |
| * 7,0 74,0  | * 3,2 10,0  | * 3,7 19,0  | * 2,8 8,0   | * 3,4 16,0  | * 3,7 20,0  | * 2,9 10,0  | * 4,0 26,0  |
| * 7,0 76,0  | * 3,4 12,0  | * 3,7 20,0  | * 2,9 9,0   | * 3,6 18,0  | * 3,8 22,0  | * 3,1 11,0  | * 4,1 28,0  |
| * 7,0 78,0  | * 3,5 14,0  | * 3,8 21,0  | * 3,0 10,0  | * 3,7 20,0  | * 3,9 24,0  | * 3,3 13,0  | * 4,2 29,8  |
| * 7,2 80,0  | * 3,6 16,0  | * 3,9 22,0  | * 3,1 11,0  | * 3,8 22,0  | * 4,0 26,0  | * 3,4 14,0  | *9999       |
| * 7,2 82,0  | * 3,7 18,0  | * 3,9 23,0  | * 3,2 12,0  | * 3,9 24,0  | * 4,0 28,0  | * 3,5 16,0  | *           |
| * 7,6 83,0  | * 3,8 20,0  | * 4,0 24,0  | * 3,2 13,0  | * 4,0 26,0  | * 4,1 29,5  | * 3,6 18,0  | *           |
| * 7,9 84,0  | * 3,9 22,0  | * 4,0 25,0  | * 3,3 14,0  | * 4,1 28,0  | *9999       | * 3,6 20,0  | *           |
| * 8,1 85,0  | * 4,0 24,0  | * 4,0 26,0  | * 3,4 15,0  | * 4,2 30,0  | *81,06,04 1 | * 3,8 22,0  | *           |
| * 8,4 86,0  | * 4,0 26,0  | * 4,1 27,0  | * 3,5 16,0  | *9999       | * 1,89      | * 3,9 24,0  | *           |

\*ST16 K NA VADOLDU

|             |             |             |             |            |            |             |            |
|-------------|-------------|-------------|-------------|------------|------------|-------------|------------|
| *K292,20    | *80,07,04 1 | *80,08,26 1 | * 16,65     | * 2,9 25,0 | * 3,8 46,0 | *82,01,14 1 | * 2,1 15,0 |
| *79,07,19 1 | * 15,18     | * 16,07     | *81,05,07 1 | * 3,2 26,0 | * 3,9 48,0 | *H 17,41    | * 1,9 16,0 |

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|              |             |             |             |             |             |             |             |
|--------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| * 16.90      | *80.07.29 1 | *80.09.04 1 | * 15.78     | * 3.3 27.0  | * 3.9 50.0  | * 2.1 18.0  | * 1.9 18.0  |
| * 19.07.20 1 | * 15.54     | * 16.30     | *81.05.29 1 | * 3.7 28.0  | * 3.9 55.0  | * 2.4 20.0  | * 2.1 20.0  |
| * 16.95      | *80.08.20 1 | *80.09.23 1 | *H 15.31    | * 3.7 29.0  | *9999       | * 2.7 22.0  | * 2.4 22.0  |
| *79.07.21 1  | *H 15.95    | *H 16.49    | * 2.0 16.0  | * 3.7 30.0  | *81.07.14 1 | * 2.9 24.0  | * 2.9 24.0  |
| * 17.00      | * 1.4 16.0  | * 1.8 17.0  | * 1.8 17.0  | * 3.7 35.0  | * 15.37     | * 3.1 26.0  | * 3.3 26.0  |
| *79.07.22 1  | * 1.3 17.0  | * 1.7 18.0  | * 1.8 18.0  | * 3.7 40.0  | *81.07.20 1 | * 3.5 28.0  | * 3.6 28.0  |
| * 17.02      | * 1.3 18.0  | * 1.8 19.0  | * 1.8 19.0  | * 3.8 45.0  | * 15.46     | * 3.7 30.0  | * 3.8 30.0  |
| *79.07.23 1  | * 1.4 19.0  | * 1.8 20.0  | * 1.8 20.0  | * 3.8 50.0  | *81.08.05 1 | * 3.8 32.0  | * 3.8 32.0  |
| * 17.06      | * 1.4 20.0  | * 2.1 22.0  | * 1.9 21.0  | * 3.8 52.5  | * 15.82     | * 3.8 34.0  | * 3.8 34.0  |
| *79.07.24 1  | * 1.5 21.0  | * 2.6 23.0  | * 2.1 22.0  | *9999       | *81.08.22 1 | * 3.8 36.0  | * 3.9 36.0  |
| * 17.10      | * 1.7 22.0  | * 2.7 24.0  | * 2.5 24.0  | *81.07.03 1 | *H 16.18    | * 3.8 38.0  | * 3.9 38.0  |
| *79.07.26 1  | * 2.0 23.0  | * 3.2 26.0  | * 2.9 25.0  | * 15.02     | * 2.3 17.0  | * 3.8 40.0  | * 3.9 40.0  |
| * 17.08      | * 2.3 24.0  | * 3.4 27.0  | * 3.2 26.0  | *81.07.13 1 | * 2.3 18.0  | * 3.8 42.0  | * 3.9 42.0  |
| *79.07.27 1  | * 2.8 25.0  | * 3.5 28.0  | * 3.3 27.0  | *H 15.31    | * 2.2 19.0  | * 3.9 44.0  | * 3.9 44.0  |
| * 17.1       | * 3.0 26.0  | * 3.6 30.0  | * 3.6 28.0  | * 2.1 16.0  | * 2.3 20.0  | * 3.9 46.0  | * 3.9 46.0  |
| *79.08.01 1  | * 3.1 27.0  | * 3.7 32.0  | * 3.8 30.0  | * 2.0 17.0  | * 2.4 22.0  | * 3.9 48.0  | * 3.9 48.0  |
| * 17.10      | * 3.4 28.0  | * 3.6 34.0  | * 3.7 36.0  | * 2.0 18.0  | * 2.9 24.0  | * 3.9 50.0  | * 4.0 50.0  |
| *79.10.02 1  | * 3.6 29.0  | * 3.6 40.0  | * 3.7 40.0  | * 2.0 19.0  | * 3.0 26.0  | * 3.9 52.0  | * 4.0 54.7  |
| *H 18.35     | * 3.6 30.0  | * 3.7 42.0  | * 3.9 44.0  | * 2.1 20.0  | * 3.4 28.0  | * 3.9 52.5  | *9999       |
| * 3.1 19.0   | * 3.6 31.0  | * 3.8 44.0  | * 3.9 46.0  | * 2.1 21.0  | * 3.6 30.0  | *9999       | *82.10.20 1 |
| * 2.9 20.0   | * 3.6 32.0  | * 3.8 48.0  | * 3.9 48.0  | * 2.2 22.0  | * 3.6 32.0  | *82.06.24 1 | *H 15.10    |
| * 2.8 21.0   | * 3.6 33.0  | * 3.8 52.0  | * 3.9 50.0  | * 2.5 23.0  | * 3.6 35.0  | *H 14.83    | * 2.3 16.0  |
| * 2.9 24.0   | * 3.7 34.0  | *9999       | * 3.9 52.0  | * 2.7 24.0  | * 3.6 40.0  | * 1.6 16.0  | * 2.5 18.0  |
| * 2.9 25.0   | * 3.7 36.0  | *80.10.10 1 | * 3.9 54.0  | * 3.1 25.0  | * 3.7 45.0  | * 1.6 20.0  | * 3.7 20.0  |
| * 3.0 26.0   | * 3.7 38.0  | * 16.73     | * 3.9 54.5  | * 3.1 26.0  | * 3.7 50.0  | * 2.5 24.0  | * 3.2 25.0  |
| * 3.1 27.0   | * 3.7 40.0  | *80.11.26 1 | *9999       | * 3.3 27.0  | * 3.8 55.0  | * 3.5 28.0  | * 3.7 30.0  |
| * 3.5 28.0   | * 3.7 42.0  | * 17.23     | *81.06.12 1 | * 3.5 28.0  | * 3.8 55.5  | * 3.7 32.0  | * 3.8 35.0  |
| * 3.6 29.0   | * 3.7 44.0  | *80.12.15 1 | * 15.16     | * 3.7 29.0  | *9999       | * 3.8 36.0  | * 3.9 40.0  |
| * 3.7 30.0   | * 3.8 46.0  | * 17.43     | *81.06.14 1 | * 3.7 30.0  | *81.09.28 1 | * 3.8 40.0  | * 3.8 45.0  |
| *9999        | * 3.8 48.0  | *81.01.21 1 | *H 15.05    | * 3.7 32.0  | * 16.66     | * 3.8 44.0  | * 3.9 50.0  |
| *79.11.14 1  | * 3.8 50.0  | * 17.75     | * 1.9 16.0  | * 3.8 34.0  | *81.10.19 1 | * 3.9 48.0  | * 4.0 55.0  |
| * 18.11      | * 3.9 52.0  | *81.02.26 1 | * 1.8 17.0  | * 3.8 36.0  | * 17.02     | * 3.9 50.0  | *9999       |
| *80.05.29 1  | * 3.9 52.5  | * 17.62     | * 1.8 20.0  | * 3.8 38.0  | *81.11.05 1 | * 3.9 54.8  | *           |
| * 15.41      | *9999       | *81.03.19 1 | * 2.1 22.0  | * 3.8 40.0  | * 17.38     | *9999       | *           |
| *80.06.27 1  | *80.08.23 1 | * 18.04     | * 2.3 23.0  | * 3.8 42.0  | *81.12.11 1 | *82.07.30 1 | *           |
| * 15.07      | * 16.0      | *81.04.22 1 | * 2.7 24.0  | * 3.8 44.0  | * 17.78     | *H 14.67    | *           |

|             |             |             |             |            |             |             |             |
|-------------|-------------|-------------|-------------|------------|-------------|-------------|-------------|
| *ST17       | K           | SULTARTANGI |             |            |             |             |             |
| *K291.83    | * 8.8 80.0  | * 3.6 15.0  | * 7.1 65.0  | * 3.6 15.0 | * 4.2 30.0  | * 6.7 50.0  | *81.11.04 1 |
| *79.08.21 1 | * 9.1 82.0  | * 3.7 16.0  | * 7.2 70.0  | * 4.0 17.0 | * 4.2 32.0  | * 6.8 55.0  | * 4.36      |
| * 3.67      | * 9.5 84.0  | * 3.8 17.0  | * 7.7 75.0  | * 4.2 18.0 | * 4.6 35.0  | * 6.8 60.0  | *81.12.21 1 |
| *79.09.03 1 | * 9.9 86.0  | * 3.9 18.0  | * 9.0 80.0  | * 4.4 19.0 | * 5.1 40.0  | * 7.0 65.0  | * 3.88      |
| *H 4.47     | *10.3 88.0  | * 4.0 19.0  | *10.1 85.0  | * 4.7 20.0 | * 5.8 45.0  | * 7.0 70.0  | *81.12.23 1 |
| * 5.6 5.0   | *10.8 90.0  | * 4.1 20.0  | *11.6 90.0  | * 4.8 21.0 | * 6.4 50.0  | * 7.5 75.0  | * 3.84      |
| * 5.4 7.0   | *11.1 92.0  | * 4.3 21.0  | *12.9 95.0  | * 4.8 22.0 | * 6.4 55.0  | * 9.1 80.0  | *82.07.29 1 |
| * 5.3 9.0   | *11.8 94.0  | * 4.4 22.0  | *14.4 98.5  | * 4.9 23.0 | * 6.6 60.0  | *10.1 85.0  | *H 2.36     |
| * 5.0 11.0  | *12.4 96.0  | * 4.4 23.0  | *9999       | * 5.0 24.0 | * 6.6 65.0  | *11.9 90.0  | * 3.2 3.0   |
| * 4.7 13.0  | *12.6 98.0  | * 4.5 24.0  | *80.07.28 1 | * 5.1 25.0 | * 6.8 70.0  | *12.8 95.0  | * 2.5 4.0   |
| * 4.5 15.0  | *12.3100.0  | * 4.6 25.0  | * 3.76      | * 5.1 26.0 | * 7.2 75.0  | *13.6100.0  | * 2.4 6.0   |
| * 4.5 17.0  | *9999       | * 4.6 26.0  | *80.08.21 1 | * 5.2 27.0 | * 8.1 80.0  | *9999       | * 2.6 8.0   |
| * 4.5 19.0  | *79.11.13 1 | * 4.7 27.0  | *H 3.69     | * 5.2 28.0 | * 9.1 85.0  | *81.08.04 1 | * 3.1 12.0  |
| * 4.6 21.0  | *H 4.41     | * 4.7 28.0  | * 2.9 4.0   | * 5.4 30.0 | *10.2 90.0  | * 3.59      | * 3.4 16.0  |
| * 4.6 23.0  | * 6.9 6.0   | * 4.7 29.0  | * 2.7 5.0   | * 5.6 33.0 | *11.6 95.0  | *81.08.21 1 | * 3.9 20.0  |
| * 4.6 25.0  | * 7.0 8.0   | * 4.8 30.0  | * 2.6 6.0   | * 5.7 35.0 | *12.8100.0  | *H 3.57     | * 4.2 24.0  |
| * 4.6 27.0  | * 7.0 10.0  | * 4.9 31.0  | * 2.7 7.0   | * 6.0 39.0 | *9999       | * 2.2 5.0   | * 4.4 28.0  |
| * 4.5 29.0  | * 7.0 12.0  | * 5.0 32.0  | * 2.7 8.0   | * 6.3 41.0 | *81.06.04 1 | * 2.8 10.0  | * 4.8 32.0  |
| * 4.5 30.2  | * 7.0 14.0  | * 5.1 33.0  | * 2.9 9.0   | * 6.5 45.0 | * 2.97      | * 3.3 15.0  | * 5.0 36.0  |
| *9999       | * 7.0 16.0  | * 5.3 34.0  | * 2.9 10.0  | * 6.6 46.0 | *81.06.08 1 | * 4.1 20.0  | * 5.7 40.0  |
| *79.09.03 1 | * 7.0 18.0  | * 5.4 35.0  | * 3.1 11.0  | * 6.6 50.0 | * 2.38      | * 4.4 25.0  | * 5.9 44.0  |
| * 4.47      | * 7.0 20.0  | * 5.5 36.0  | * 3.2 12.0  | * 7.0 55.0 | *81.06.12 1 | * 4.8 30.0  | * 6.3 48.0  |


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|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *14,7 7,02  | * 7,0 22,0  | * 5,5 37,0  | * 3,3 13,0  | * 7,0 60,0  | *H 3,51     | * 5,2 35,0  | * 6,5 50,0  |
| *14,2 9,0   | * 6,9 24,0  | * 5,6 38,0  | * 3,4 14,0  | * 7,2 65,0  | * 1,4 4,0   | * 5,8 40,0  | * 6,7 55,0  |
| *14,2 11,0  | * 6,9 26,0  | * 5,8 39,0  | * 3,5 16,0  | * 7,3 70,0  | * 1,3 5,0   | * 6,3 45,0  | * 6,7 60,0  |
| *14,2 13,0  | * 6,8 28,0  | * 5,8 40,0  | * 3,7 18,0  | * 7,6 74,0  | * 1,8 6,0   | * 6,6 50,0  | * 6,8 65,0  |
| *14,2 15,0  | * 6,8 30,0  | * 5,9 41,0  | * 4,1 20,0  | * 7,8 75,0  | * 2,4 8,0   | * 6,6 55,0  | * 7,0 70,0  |
| *14,2 17,0  | * 7,0 32,0  | * 6,0 42,0  | * 4,3 22,0  | * 8,2 76,0  | * 2,8 9,0   | * 6,8 60,0  | * 7,4 75,0  |
| *14,2 19,0  | * 7,0 34,0  | * 6,1 43,0  | * 4,5 24,0  | * 8,5 77,0  | * 2,9 10,0  | * 6,7 65,0  | * 7,7 76,0  |
| *14,2 21,0  | * 7,0 36,0  | * 6,2 44,0  | * 4,7 26,0  | * 8,8 78,0  | * 3,3 15,0  | * 7,0 68,0  | * 8,1 77,5  |
| *14,4 23,0  | * 7,2 38,0  | * 6,3 45,0  | * 4,8 28,0  | * 8,9 79,0  | * 3,7 20,0  | * 7,0 69,0  | * 8,6 80,0  |
| *14,2 25,0  | * 7,3 40,0  | * 6,3 46,0  | * 4,9 30,0  | * 9,2 80,0  | * 4,3 25,0  | * 7,0 70,0  | * 8,8 81,0  |
| *14,1 27,0  | * 7,4 42,0  | * 6,3 47,0  | * 5,2 32,0  | * 9,4 81,0  | * 4,8 30,0  | * 7,0 71,0  | * 9,2 82,5  |
| *14,4 29,0  | * 7,7 44,0  | * 6,3 48,0  | * 5,2 34,0  | *10,0 83,0  | * 5,2 35,0  | * 7,0 72,0  | * 9,6 84,0  |
| *14,0 30,2  | * 7,9 46,0  | * 6,4 49,0  | * 5,3 36,0  | *10,2 84,0  | * 5,7 40,0  | * 7,1 73,0  | * 9,8 85,0  |
| *9999       | * 8,0 48,0  | * 6,5 50,0  | * 5,6 38,0  | *10,5 85,0  | * 6,4 45,0  | * 7,2 74,0  | *10,1 86,0  |
| *79,09,21 1 | * 8,3 50,0  | * 6,5 51,0  | * 5,8 40,0  | *10,8 86,0  | * 6,6 50,0  | * 7,5 75,0  | *10,5 87,5  |
| * 3,99      | * 8,4 52,0  | * 6,6 52,0  | * 5,9 42,0  | *11,1 87,0  | * 6,6 55,0  | * 7,7 76,0  | *10,8 89,0  |
| *79,11,01 1 | * 8,5 54,0  | * 6,5 54,0  | * 6,1 44,0  | *11,6 89,0  | * 6,7 60,0  | * 8,0 77,0  | *11,2 90,0  |
| *H 4,57     | * 8,5 56,0  | * 6,6 56,0  | * 6,1 46,0  | *11,7 90,0  | * 6,8 65,0  | * 8,3 78,0  | *11,9 92,5  |
| * 4,4 6,0   | * 8,5 58,0  | * 6,7 58,0  | * 6,3 48,0  | *12,3 92,0  | * 6,8 70,0  | * 8,5 79,0  | *12,7 95,0  |
| * 4,5 8,0   | * 8,7 60,0  | * 6,7 60,0  | * 6,7 50,0  | *12,9 94,0  | * 7,0 72,0  | * 8,8 80,0  | *13,7 97,5  |
| * 4,7 10,0  | * 8,6 62,0  | * 6,7 62,0  | * 6,7 52,0  | *13,5 96,0  | * 7,0 73,0  | *10,0 85,0  | *14,0 98,5  |
| * 4,8 12,0  | * 8,6 64,0  | * 6,7 64,0  | * 6,7 54,0  | *14,3 98,0  | * 7,1 74,0  | *11,3 90,0  | *9999       |
| * 4,9 14,0  | * 8,7 66,0  | * 6,7 66,0  | * 6,7 56,0  | *14,6100,0  | * 7,4 75,0  | *12,8 95,0  | *82,10,19 1 |
| * 5,0 16,0  | * 8,8 68,0  | * 6,7 68,0  | * 6,8 58,0  | *14,6101,0  | * 7,7 76,0  | *14,2100,0  | *H 3,26     |
| * 5,1 18,0  | * 8,8 70,0  | * 6,8 70,0  | * 7,0 60,0  | *14,6101,5  | * 8,2 78,0  | *14,1101,0  | * 3,9 4,0   |
| * 5,1 20,0  | * 8,8 72,0  | * 7,0 72,0  | * 6,8 62,0  | *9999       | * 8,8 80,0  | *9999       | * 3,7 6,0   |
| * 5,1 22,0  | * 8,8 74,0  | * 7,3 74,0  | * 6,8 64,0  | *80,12,16 1 | * 9,3 83,0  | *81,09,15 1 | * 3,5 8,0   |
| * 5,1 24,0  | * 9,1 76,0  | * 7,8 76,0  | * 7,0 66,0  | * 4,06      | * 9,8 84,0  | * 3,83      | * 3,3 10,0  |
| * 5,1 26,0  | * 9,5 78,0  | * 8,3 78,0  | * 6,9 68,0  | *81,02,26 1 | *10,0 85,0  | *81,09,21 1 | * 3,3 14,0  |
| * 5,1 28,0  | * 9,8 80,0  | * 8,8 80,0  | * 7,0 70,0  | * 3,83      | *10,5 86,0  | *H 3,95     | * 3,4 18,0  |
| * 5,2 30,0  | *10,0 82,0  | * 9,2 82,0  | * 7,0 72,0  | *81,03,13 1 | *10,7 87,0  | * 2,6 5,0   | * 3,4 22,0  |
| * 5,3 32,0  | *10,3 84,0  | * 9,6 84,0  | * 7,3 74,0  | * 3,89      | *11,0 88,0  | * 2,3 7,0   | * 3,6 25,0  |
| * 5,4 34,0  | *10,6 86,0  | *10,2 86,0  | * 7,8 76,0  | *81,04,03 1 | *11,2 89,0  | * 2,6 10,0  | * 4,1 28,0  |
| * 5,7 36,0  | *11,0 88,0  | *10,8 88,0  | * 8,3 78,0  | * 3,86      | *11,2 90,0  | * 3,0 15,0  | * 4,5 30,0  |
| * 5,9 38,0  | *11,5 90,0  | *11,3 90,0  | * 8,8 80,0  | *81,05,06 1 | *12,8 95,0  | * 3,7 20,0  | * 4,8 34,0  |
| * 6,2 40,0  | *11,9 92,0  | *11,9 92,0  | * 9,2 82,0  | * 3,46      | *14,0100,0  | * 4,2 25,0  | * 5,4 40,0  |
| * 6,3 42,0  | *12,4 94,0  | *12,4 94,0  | * 9,5 84,0  | *81,05,29 1 | *13,9102,0  | * 4,6 30,0  | * 5,9 45,0  |
| * 6,3 44,0  | *12,9 96,0  | *13,0 96,0  | *10,2 86,0  | *H 2,20     | *9999       | * 5,0 35,0  | * 6,4 50,0  |
| * 6,6 46,0  | *13,1 98,0  | *13,8 98,0  | *10,8 88,0  | * 1,3 3,0   | *81,07,02 1 | * 5,7 40,0  | * 6,6 55,0  |
| * 7,0 48,0  | *13,8100,0  | *13,9 98,5  | *11,3 90,0  | * 1,1 4,0   | * 3,48      | * 5,8 45,0  | * 6,6 60,0  |
| * 7,0 50,0  | *9999       | *9999       | *11,9 92,0  | * 1,2 5,0   | *81,07,11 1 | * 6,2 50,0  | * 6,7 65,0  |
| * 7,2 52,0  | *80,05,18 1 | *80,07,25 1 | *12,5 94,0  | * 1,3 6,0   | *H 3,62     | * 6,5 55,0  | * 6,9 70,0  |
| * 7,4 54,0  | * 2,97      | *H 3,68     | *13,1 96,0  | * 1,8 7,0   | * 1,6 4,0   | * 6,4 60,0  | * 7,3 75,0  |
| * 7,3 56,0  | *80,06,27 1 | * 3,8 5,0   | *13,2 98,0  | * 2,2 8,0   | * 1,5 5,0   | * 6,4 65,0  | * 8,7 78,0  |
| * 7,3 58,0  | *H 3,53     | * 3,3 10,0  | *13,1 99,5  | * 2,6 9,0   | * 1,8 6,0   | * 6,6 70,0  | * 9,1 80,0  |
| * 7,4 60,0  | * 1,7 5,0   | * 3,8 15,0  | *9999       | * 2,9 10,0  | * 2,1 7,0   | * 6,9 75,0  | *10,6 85,0  |
| * 7,4 62,0  | * 2,0 6,0   | * 4,5 20,0  | *80,09,21 1 | * 3,2 12,0  | * 2,5 8,0   | * 8,4 80,0  | *12,1 90,0  |
| * 7,3 64,0  | * 2,2 7,0   | * 4,9 25,0  | *H 4,10     | * 3,4 14,0  | * 2,9 10,0  | * 9,6 85,0  | *13,4 95,0  |
| * 7,5 66,0  | * 2,5 8,0   | * 5,2 30,0  | * 3,4 5,0   | * 3,6 16,0  | * 3,5 15,0  | *11,0 90,0  | *14,9100,0  |
| * 7,5 68,0  | * 2,8 9,0   | * 5,6 35,0  | * 3,1 6,0   | * 3,7 18,0  | * 4,1 20,0  | *12,5 95,0  | *9999       |
| * 7,5 70,0  | * 3,0 10,0  | * 6,1 40,0  | * 3,1 7,0   | * 3,8 20,0  | * 4,5 25,0  | *14,2100,0  | *           |
| * 7,7 72,0  | * 3,3 11,0  | * 6,5 45,0  | * 3,2 9,0   | * 3,9 22,0  | * 4,9 30,0  | *14,1104,5  | *           |
| * 7,7 74,0  | * 3,5 12,0  | * 6,8 50,0  | * 3,3 10,0  | * 3,9 24,0  | * 5,4 35,0  | *9999       | *           |
| * 8,0 76,0  | * 3,5 13,0  | * 7,0 55,0  | * 3,5 11,0  | * 4,0 26,0  | * 5,9 40,0  | *81,10,30 1 | *           |
| * 8,5 78,0  | * 3,5 14,0  | * 6,9 60,0  | * 3,6 13,0  | * 4,1 28,0  | * 6,4 45,0  | * 4,29      | *           |

## \*ST18 K SULTARTANGI

|             |            |             |            |            |            |             |            |
|-------------|------------|-------------|------------|------------|------------|-------------|------------|
| *K290,94    | *15,7 14,0 | *9999       | * 3,6 6,0  | * 3,8 8,0  | * 3,7 13,0 | *81,08,21 1 | * 3,3 12,0 |
| *79,09,21 1 | *15,8 16,0 | *79,11,01 1 | * 3,5 8,0  | * 3,9 10,0 | * 3,7 15,0 | *H 3,85     | * 3,5 14,0 |
| * 1,54      | *15,8 18,0 | * 3,57      | * 3,7 10,0 | * 3,9 12,0 | * 3,7 20,0 | * 3,7 5,0   | * 3,5 16,0 |

|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *79.09.27 1 | *15.4 20.0  | *79.11.13 1 | * 3.6 12.0  | * 3.9 14.0  | * 3.7 21.0  | * 3.4 10.0  | * 3.6 18.0  |
| ! 3.54      | *15.2 22.0  | * 4.64      | * 3.7 14.0  | * 4.0 15.0  | * 3.7 22.0  | * 3.5 15.0  | * 3.6 20.0  |
| * 5.6 4.0   | *14.9 24.0  | *80.05.18 1 | * 3.8 16.0  | * 4.0 17.0  | * 3.8 25.0  | * 3.5 20.0  | * 3.7 22.0  |
| * 5.6 5.0   | *14.9 26.0  | * 3.30      | * 3.9 18.0  | * 4.0 18.0  | * 3.8 28.0  | * 3.7 25.0  | * 3.7 24.0  |
| * 5.6 6.0   | *14.7 27.0  | *80.06.27 1 | * 3.9 20.0  | * 4.1 19.0  | * 3.9 29.0  | * 3.8 30.0  | * 3.8 26.0  |
| * 5.9 7.0   | *14.1 28.0  | *H 3.69     | * 4.0 22.0  | * 4.1 20.0  | * 3.9 31.0  | * 3.9 32.0  | * 3.8 28.0  |
| * 6.1 8.0   | *13.4 29.0  | * 3.3 4.0   | * 4.0 24.0  | * 4.1 21.0  | *9999       | *9999       | * 3.7 30.0  |
| * 6.3 9.0   | *12.4 30.0  | * 3.0 5.0   | * 4.1 26.0  | * 4.1 22.0  | *81.06.04 1 | *81.09.15 1 | * 3.9 32.0  |
| * 6.5 10.0  | *10.6 30.6  | * 3.0 6.0   | * 4.1 28.0  | * 4.2 23.0  | * 3.11      | * 4.00      | * 4.0 34.0  |
| * 6.7 11.0  | *9999       | * 3.2 7.0   | * 4.2 30.0  | * 4.2 24.0  | *81.06.08 1 | *81.09.21 1 | * 4.0 36.0  |
| * 6.8 12.0  | *79.09.30 1 | * 3.3 8.0   | * 4.2 31.0  | * 4.3 25.0  | * 3.42      | *H 4.12     | * 4.1 38.0  |
| * 6.9 13.0  | * 3.40      | * 3.3 9.0   | *9999       | * 4.3 27.0  | *81.06.12 1 | * 4.2 5.0   | * 4.1 40.0  |
| * 6.9 14.0  | *79.10.18 1 | * 3.4 10.0  | *80.08.21 1 | * 4.4 30.0  | * 3.59      | * 3.9 6.0   | * 4.2 42.0  |
| * 7.0 15.0  | *H 3.66     | * 3.4 11.0  | *H 3.90     | * 4.4 32.0  | *81.07.02 1 | * 3.8 8.0   | * 4.2 44.0  |
| * 7.0 16.0  | * 5.0 4.0   | * 3.4 12.0  | * 4.0 4.0   | *9999       | * 3.66      | * 3.8 10.0  | * 4.3 46.0  |
| * 7.0 17.0  | * 5.1 6.0   | * 3.5 13.0  | * 3.7 5.0   | *80.12.16 1 | *81.07.11 1 | * 3.8 12.0  | * 4.6 48.0  |
| * 6.9 18.0  | * 5.5 8.0   | * 3.5 14.0  | * 3.4 6.0   | * 4.36      | *H 3.84     | * 3.9 14.0  | * 5.2 49.0  |
| * 6.8 19.0  | * 5.8 9.0   | * 3.5 15.0  | * 3.4 7.0   | *81.02.26 1 | * 2.9 5.0   | * 3.9 16.0  | * 5.5 50.0  |
| * 6.7 20.0  | * 5.9 10.0  | * 3.6 16.0  | * 3.4 8.0   | * 4.15      | * 3.1 6.0   | * 3.9 18.0  | * 6.6 52.1  |
| * 6.6 21.0  | * 6.0 11.0  | * 3.6 17.0  | * 3.3 9.0   | *81.03.13 1 | * 3.3 7.0   | * 3.9 20.0  | *9999       |
| * 6.5 22.0  | * 6.0 12.0  | * 3.7 18.0  | * 3.4 10.0  | * 4.22      | * 3.4 8.0   | * 4.0 22.0  | *82.10.19 1 |
| * 6.4 23.0  | * 6.1 13.0  | * 3.7 19.0  | * 3.4 12.0  | *81.04.03 1 | * 3.6 9.0   | * 4.0 24.0  | *H 01.73    |
| * 6.3 24.0  | * 6.1 14.0  | * 3.7 20.0  | * 3.5 14.0  | * 4.18      | * 3.6 10.0  | * 4.1 26.0  | * 3.4 2.0   |
| * 6.2 25.0  | * 6.2 15.0  | * 3.8 21.0  | * 3.5 16.0  | *81.04.06 1 | * 3.6 11.0  | * 4.2 28.0  | * 3.7 3.0   |
| * 6.1 26.0  | * 6.2 16.0  | * 3.8 22.0  | * 3.6 18.0  | * 4.15      | * 3.6 12.0  | * 4.3 30.0  | * 3.7 4.0   |
| * 6.0 27.0  | * 6.0 18.0  | * 3.8 23.0  | * 3.7 20.0  | *81.05.06 1 | * 3.6 14.0  | * 4.3 32.0  | * 3.7 6.0   |
| * 5.8 28.0  | * 5.7 19.0  | * 3.8 24.0  | * 3.7 22.0  | * 3.73      | * 3.7 16.0  | *9999       | * 3.8 10.0  |
| * 5.4 29.0  | * 5.8 20.0  | * 3.8 25.0  | * 3.8 24.0  | *81.05.28 1 | * 3.7 18.0  | *81.11.04 1 | * 3.9 15.0  |
| * 5.1 30.0  | * 5.7 21.0  | * 3.9 26.0  | * 3.8 26.0  | *H 2.32     | * 3.7 20.0  | * 4.65      | * 3.9 20.0  |
| * 4.6 30.6  | * 5.6 22.0  | * 3.9 27.0  | * 3.9 28.0  | * 1.5 3.0   | * 3.7 22.0  | *81.12.21 1 | * 3.8 25.0  |
| *9999       | * 5.5 23.0  | * 3.9 28.0  | * 4.0 30.0  | * 2.3 4.0   | * 3.8 24.0  | * 4.30      | * 3.6 30.0  |
| *79.09.27 1 | * 5.3 24.0  | * 3.9 29.0  | * 4.0 32.0  | * 2.9 5.0   | * 3.8 26.0  | *81.12.23 1 | * 3.6 31.0  |
| *S 3.54     | * 5.3 25.0  | * 3.9 30.0  | *9999       | * 3.2 6.0   | * 3.9 28.0  | * 4.25      | *9999       |
| *14.9 5.02  | * 5.2 26.0  | * 4.0 31.0  | *80.09.21 1 | * 3.4 7.0   | * 4.9 30.0  | *82.07.29 1 | *           |
| *15.1 6.0   | * 5.1 27.0  | *9999       | *H 4.32     | * 3.6 8.0   | * 4.0 31.5  | *H 05.40    | *           |
| *15.5 8.0   | * 4.7 28.0  | *80.07.25 1 | * 4.2 5.0   | * 3.6 9.0   | *9999       | * 2.9 6.0   | *           |
| *15.7 10.0  | * 4.4 29.0  | *H 3.88     | * 3.9 6.0   | * 3.6 10.0  | *81.08.04 1 | * 2.9 8.0   | *           |
| *15.8 12.0  | * 4.2 30.0  | * 4.4 4.0   | * 3.9 7.0   | * 3.6 12.0  | * 3.86      | * 3.1 10.0  | *           |

\*ST191 K SULTARTANGI 1<sup>a</sup> PISAROR

|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K291.79    | * 5.2 28.5  | *14.7 28.0  | * 2.8 6.0   | *80.09.21 1 | *81.07.29 1 | * 4.0 18.0  | * 3.0 6.0   |
| *79.09.03 1 | *9999       | *14.1 29.0  | * 2.8 8.0   | * 3.94      | *H 2.70     | * 4.0 19.0  | * 2.9 7.0   |
| *H 3.05     | *79.09.03 1 | *9999       | * 3.0 10.0  | *81.05.28 1 | * 4.1 4.0   | * 4.0 20.0  | * 3.0 8.0   |
| * 4.8 4.0   | *S 3.05     | *79.10.16 5 | * 3.1 11.0  | *H 1.92     | * 4.0 5.0   | * 4.0 21.0  | *9999       |
| * 4.1 6.0   | *13.6 4.02  | * 4.51      | *9999       | * 1.8 2.0   | * 4.0 6.0   | * 4.0 22.0  | *82.07.29 1 |
| * 4.1 8.0   | *13.7 6.0   | *79.10.18 1 | *80.07.28 1 | * 1.9 3.0   | * 4.0 7.0   | * 4.0 23.0  | *H 02.05    |
| * 4.1 10.0  | *14.0 8.0   | * 4.50      | * 3.52      | * 2.2 4.0   | * 4.0 8.0   | * 4.0 24.0  | * 4.9 3.0   |
| * 4.6 12.0  | *14.0 10.0  | *79.11.01 1 | *80.08.21 1 | * 2.4 5.0   | * 4.0 9.0   | * 4.0 25.0  | * 3.1 4.0   |
| * 4.9 14.0  | *14.2 12.0  | * 4.38      | *H 3.53     | * 2.6 6.0   | * 4.0 10.0  | * 4.0 26.0  | * 2.8 6.0   |
| * 5.0 16.0  | *14.8 14.0  | *79.11.13 1 | * 4.1 4.0   | * 3.0 8.0   | * 4.0 11.0  | * 4.0 27.0  | * 2.9 8.0   |
| * 5.1 18.0  | *14.8 16.0  | * 4.25      | * 3.4 5.0   | * 3.2 9.0   | * 4.0 12.0  | * 4.0 28.0  | * 3.0 8.7   |
| * 5.1 20.0  | *14.9 18.0  | *80.05.18 1 | * 3.1 6.0   | *9999       | * 4.0 13.0  | * 4.0 31.0  | *9999       |
| * 5.1 22.0  | *14.8 20.0  | * 2.96      | * 3.0 7.0   | *81.06.12 1 | * 4.0 14.0  | *9999       | *           |
| * 5.2 24.0  | *14.8 22.0  | *80.07.25 1 | * 2.9 8.0   | * 2.77      | * 4.0 15.0  | *81.08.21 1 | *           |
| * 5.2 26.0  | *14.9 24.0  | *H 3.50     | * 2.9 8.5   | *81.07.11 1 | * 4.0 16.0  | *H 3.48     | *           |
| * 5.2 28.0  | *14.8 26.0  | * 3.6 4.0   | *9999       | * 3.44      | * 4.0 17.0  | * 3.4 5.0   | *           |



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## \*ST192 K SULTARTANGI 2\* PISAROR

|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K291.91    | * 4,4 48,0  | * 6,12      | * 4,0 42,0  | *80,07,28 1 | * 6,91      | * 3,2 9,0   | * 4,4 44,0  |
| *79,10,16 5 | * 4,5 49,0  | *80,06,27 1 | * 4,0 43,0  | * 6,41      | *81,05,28 1 | * 3,4 10,0  | * 4,5 46,0  |
| * 7,69      | * 5,1 50,0  | *H 6,11     | * 4,1 44,0  | *80,08,21 1 | *H 4,97     | * 3,6 12,0  | * 4,8 48,0  |
| *79,10,18 1 | * 5,7 51,0  | * 2,9 7,0   | * 4,1 45,0  | *H 6,48     | * 2,9 5,0   | * 3,7 14,0  | * 5,7 50,0  |
| *H 7,72     | * 6,1 52,0  | * 2,8 8,0   | * 4,2 46,0  | * 3,0 7,0   | * 2,6 6,0   | * 3,7 17,0  | * 6,1 51,0  |
| * 3,5 8,0   | * 5,7 53,0  | * 3,0 9,0   | * 4,3 47,0  | * 2,9 8,0   | * 2,9 7,0   | * 3,7 20,0  | * 6,5 52,0  |
| * 3,4 9,0   | * 6,0 53,5  | * 3,1 10,0  | * 4,4 48,0  | * 2,9 9,0   | * 3,1 8,0   | * 3,7 25,0  | *9999       |
| * 3,4 10,0  | *9999       | * 3,1 11,0  | * 4,8 49,0  | * 3,0 10,0  | * 3,2 9,0   | * 3,8 30,0  | *81,08,21 1 |
| * 3,4 12,0  | *79,11,01 1 | * 3,2 12,0  | * 5,2 50,0  | * 3,0 11,0  | * 3,3 10,0  | * 4,0 35,0  | *H 6,48     |
| * 3,6 13,0  | *H 7,68     | * 3,2 13,0  | * 5,6 51,0  | * 3,1 12,0  | * 3,5 12,0  | * 4,1 40,0  | * 3,0 8,0   |
| * 3,7 14,0  | * 3,7 8,0   | * 3,3 14,0  | * 6,1 52,0  | * 3,2 13,0  | * 3,6 14,0  | * 4,2 45,0  | * 3,1 9,0   |
| * 3,8 15,0  | * 3,3 10,0  | * 3,3 15,0  | *9999       | * 3,2 14,0  | * 3,7 16,0  | * 4,3 46,0  | * 3,2 10,0  |
| * 3,9 16,0  | * 3,3 12,0  | * 3,4 16,0  | *80,07,25 1 | * 3,3 15,0  | * 3,6 18,0  | * 4,4 47,0  | * 3,5 15,0  |
| * 3,9 19,0  | * 3,5 14,0  | * 3,4 17,0  | *H 6,34     | * 3,3 16,0  | * 3,5 20,0  | * 4,5 48,0  | * 3,5 20,0  |
| * 3,9 20,0  | * 3,6 16,0  | * 3,4 18,0  | * 3,9 8,0   | * 3,4 18,0  | * 3,5 22,0  | * 4,9 50,0  | * 3,5 25,0  |
| * 4,0 23,0  | * 3,7 18,0  | * 3,4 19,0  | * 3,4 10,0  | * 3,5 20,0  | * 3,5 24,0  | * 5,8 51,0  | * 3,7 30,0  |
| * 4,0 24,0  | * 3,7 20,0  | * 3,5 20,0  | * 3,5 12,0  | * 3,5 22,0  | * 3,6 26,0  | * 6,4 53,0  | * 3,9 35,0  |
| * 4,0 25,0  | * 3,8 22,0  | * 3,5 21,0  | * 3,6 14,0  | * 3,6 24,0  | * 3,7 28,0  | *9999       | * 3,9 40,0  |
| * 4,2 26,0  | * 3,8 24,0  | * 3,5 22,0  | * 3,6 16,0  | * 3,7 26,0  | * 3,8 30,0  | *81,07,29 1 | * 4,1 45,0  |
| * 4,2 27,0  | * 3,9 26,0  | * 3,5 23,0  | * 3,7 18,0  | * 3,7 28,0  | * 3,9 32,0  | *H 6,35     | * 5,3 50,0  |
| * 4,2 30,0  | * 3,9 28,0  | * 3,6 24,0  | * 3,7 20,0  | * 3,8 30,0  | * 3,9 34,0  | * 3,1 8,0   | * 6,1 52,0  |
| * 4,4 31,0  | * 3,9 30,0  | * 3,6 25,0  | * 3,8 22,0  | * 3,9 32,0  | * 3,9 36,0  | * 3,3 10,0  | *9999       |
| * 4,5 32,0  | * 4,0 32,0  | * 3,7 26,0  | * 3,9 24,0  | * 3,9 34,0  | * 4,0 38,0  | * 3,5 12,0  | *81,09,21 1 |
| * 4,8 33,0  | * 4,2 34,0  | * 3,7 27,0  | * 4,0 26,0  | * 3,9 36,0  | * 4,0 40,0  | * 3,6 14,0  | *H 6,81     |
| * 5,0 34,0  | * 4,1 36,0  | * 3,7 28,0  | * 4,1 28,0  | * 3,9 38,0  | * 4,1 42,0  | * 3,6 16,0  | * 3,1 7,0   |
| * 4,9 35,0  | * 4,1 38,0  | * 3,8 29,0  | * 4,1 30,0  | * 4,0 40,0  | * 4,1 44,0  | * 3,6 18,0  | * 3,0 10,0  |
| * 4,5 36,0  | * 4,2 40,0  | * 3,8 30,0  | * 4,2 32,0  | * 4,0 42,0  | * 4,5 48,0  | * 3,6 20,0  | * 3,3 15,0  |
| * 4,4 37,0  | * 4,2 42,0  | * 3,9 31,0  | * 4,2 34,0  | * 4,1 44,0  | * 5,2 50,0  | * 3,6 22,0  | * 3,4 20,0  |
| * 4,5 38,0  | * 4,3 44,0  | * 3,9 32,0  | * 4,3 36,0  | * 4,2 46,0  | * 6,1 52,0  | * 3,6 24,0  | * 3,5 25,0  |
| * 4,6 39,0  | * 4,2 46,0  | * 3,9 33,0  | * 4,3 38,0  | * 4,3 47,0  | *9999       | * 3,8 26,0  | * 3,6 30,0  |
| * 4,5 40,0  | * 4,3 48,0  | * 3,9 34,0  | * 4,4 40,0  | * 4,4 48,0  | *81,06,08 1 | * 3,9 28,0  | * 3,7 35,0  |
| * 4,6 41,0  | * 5,2 50,0  | * 3,9 35,0  | * 4,4 42,0  | * 4,7 49,0  | * 5,83      | * 4,0 30,0  | * 3,8 40,0  |
| * 4,9 42,0  | * 5,9 52,0  | * 3,9 36,0  | * 4,5 44,0  | * 5,0 50,0  | *81,06,12 1 | * 4,1 32,0  | * 3,9 45,0  |
| * 5,3 43,0  | * 6,0 53,0  | * 3,9 37,0  | * 4,5 46,0  | * 5,7 51,0  | * 5,92      | * 4,2 34,0  | * 5,0 50,0  |
| * 4,9 44,0  | *9999       | * 3,9 38,0  | * 4,9 48,0  | * 6,1 52,0  | *81,07,11 1 | * 4,2 36,0  | * 6,0 53,0  |
| * 4,5 45,0  | *79,11,13 1 | * 3,9 39,0  | * 5,9 50,0  | * 6,1 52,5  | *H 6,26     | * 4,2 38,0  | *9999       |
| * 4,3 46,0  | * 7,51      | * 4,0 40,0  | * 6,9 52,0  | *9999       | * 3,0 7,0   | * 4,3 40,0  | *           |
| * 4,3 47,0  | *80,05,18 1 | * 4,0 41,0  | *9999       | *80,09,21 1 | * 3,0 8,0   | * 4,3 42,0  | *           |

## \*ST20A L SULTANGI

|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K292,12    | *9999       | * 3,9 18,0  | * 3,5 8,0   | *80,07,28 1 | * 3,7 7,0   | *H 3,78     | *9999       |
| *79,08,31 1 | *79,09,01 1 | * 3,9 19,0  | * 3,6 9,0   | * 3,89      | * 3,8 8,0   | * 3,7 4,0   | *81,09,21 1 |
| * 4,04      | *S 4,34     | * 3,9 20,0  | * 3,7 10,0  | *80,08,21 1 | * 3,8 9,0   | * 3,2 5,0   | *H 4,10     |
| *79,09,01 1 | *15,5 5,02  | * 3,9 21,0  | * 3,7 11,0  | *H 3,89     | * 4,0 10,0  | * 3,2 6,0   | * 4,5 5,0   |
| *H 4,34     | *15,5 7,0   | * 4,0 22,0  | * 3,7 12,0  | * 4,4 4,0   | * 4,0 12,0  | * 3,5 7,0   | * 4,0 7,0   |
| * 6,8 5,0   | *15,8 9,0   | * 4,2 23,0  | * 3,7 13,0  | * 4,0 5,0   | * 4,0 14,0  | * 3,6 8,0   | * 3,9 10,0  |
| * 6,6 6,0   | *16,3 11,0  | * 4,6 24,0  | * 3,8 14,0  | * 3,8 6,0   | * 4,0 16,0  | * 3,6 9,0   | * 3,9 12,0  |
| * 6,4 7,0   | *16,4 13,0  | * 5,0 25,0  | * 3,8 15,0  | * 3,7 7,0   | * 4,0 18,0  | * 3,8 10,0  | * 4,0 14,0  |
| * 6,3 8,0   | *14,4 15,0  | *9999       | * 3,8 16,0  | * 3,7 8,0   | * 4,0 20,0  | * 3,8 12,0  | * 4,1 16,0  |
| * 6,4 9,0   | *14,4 16,0  | *79,11,01 1 | * 3,8 17,0  | * 3,7 9,0   | * 4,2 22,0  | * 3,9 14,0  | * 4,1 18,0  |
| * 6,7 10,0  | *9999       | *H 4,75     | * 3,8 18,0  | * 3,7 10,0  | * 4,7 23,0  | * 3,9 16,0  | * 4,1 20,0  |
| * 7,0 11,0  | *79,09,02 1 | * 4,4 5,0   | * 3,8 19,0  | * 3,7 11,0  | * 5,1 24,0  | * 3,9 18,0  | * 4,5 22,0  |
| * 7,1 12,0  | * 4,36      | * 4,1 7,0   | * 3,8 20,0  | * 3,7 12,0  | *9999       | * 3,9 20,0  | * 5,3 24,0  |
| * 7,2 13,0  | *79,09,21 1 | * 4,0 9,0   | * 3,9 21,0  | * 3,8 13,0  | *81,06,08 1 | * 4,0 21,0  | *9999       |
| * 7,3 14,0  | * 4,70      | * 3,9 11,0  | * 4,0 22,0  | * 3,8 14,0  | * 3,25      | * 4,3 22,0  | *82,07,29 1 |
| * 5,2 15,0  | *79,10,16 1 | * 3,9 13,0  | * 4,6 23,0  | * 3,8 15,0  | *81,06,12 1 | * 4,7 23,0  | *H 02,36    |
| * 4,3 16,0  | * 4,90      | * 3,9 15,0  | * 4,9 24,0  | * 3,8 16,0  | *H 3,50     | * 5,3 24,0  | * 7,0 3,0   |
| *9999       | *79,10,18 1 | * 3,9 17,0  | *9999       | * 3,8 17,0  | * 1,6 4,0   | *9999       | * 6,0 4,0   |
| *79,09,01 1 | *H 4,91     | * 3,9 19,0  | *80,07,25 1 | * 3,9 18,0  | * 1,6 5,0   | *81,08,21 1 | * 5,7 5,0   |

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|            |            |             |            |             |             |            |            |
|------------|------------|-------------|------------|-------------|-------------|------------|------------|
| *S 4,34    | * 4,5 5,0  | * 3,9 21,0  | *H 3,83    | * 4,0 19,0  | * 2,5 6,0   | *H 3,85    | * 4,4 6,0  |
| * 1,1 5,01 | * 4,3 6,0  | * 4,1 22,0  | * 4,7 5,0  | * 4,2 20,0  | * 3,2 7,0   | * 3,9 5,0  | * 3,9 8,0  |
| *11,0 6,0  | * 4,1 7,0  | * 4,3 23,0  | * 3,9 6,0  | * 4,9 21,0  | * 3,6 8,0   | * 3,6 6,0  | * 3,8 10,0 |
| *11,0 7,0  | * 4,0 8,0  | * 4,6 24,0  | * 3,8 8,0  | * 5,2 24,0  | * 3,6 9,0   | * 3,6 7,0  | * 3,9 12,0 |
| *11,2 8,0  | * 4,0 9,0  | * 4,7 24,5  | * 3,9 10,0 | *9999       | * 3,8 10,0  | * 3,6 8,0  | * 3,9 14,0 |
| *11,6 9,0  | * 4,0 10,0 | *9999       | * 4,1 12,0 | *80,09,21 1 | * 3,9 15,0  | * 3,6 10,0 | * 3,8 16,0 |
| *11,8 10,0 | * 4,0 11,0 | *79,11,13 1 | * 4,2 14,0 | * 4,30      | * 3,9 20,0  | * 3,7 12,0 | * 3,8 18,0 |
| *11,9 11,0 | * 4,0 12,0 | * 4,65      | * 4,2 16,0 | *81,05,28 1 | * 4,3 22,0  | * 3,7 14,0 | * 3,8 20,0 |
| *11,9 12,0 | * 4,0 13,0 | *80,06,27 1 | * 4,2 18,0 | *H 2,23     | * 4,8 23,0  | * 3,7 16,0 | * 3,9 22,0 |
| *12,1 13,0 | * 4,0 14,0 | *H 3,59     | * 4,2 20,0 | * 2,2 3,0   | * 5,1 24,0  | * 3,7 18,0 | * 4,5 23,0 |
| *11,3 14,0 | * 4,0 15,0 | * 3,5 5,0   | * 4,5 22,0 | * 2,0 4,0   | * 5,3 24,5  | * 3,7 20,0 | * 4,8 24,0 |
| * 9,3 15,0 | * 4,0 16,0 | * 3,3 6,0   | * 5,3 24,0 | * 1,9 5,0   | *9999       | * 4,1 22,0 | *9999      |
| * 9,4 16,0 | * 3,9 17,0 | * 3,4 7,0   | *9999      | * 3,4 6,0   | *81,07,11 1 | * 4,1 24,0 | *          |

\*ST20B L SULTARTANGI

|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K291,51    | *9999       | * 3,6 9,0   | * 4,1 18,0  | *9999       | * 3,8 10,0  | *9999       | * 4,2 10,0  |
| *79,10,16 1 | *79,11,01 1 | * 3,6 10,0  | * 4,1 20,0  | *80,09,21 1 | * 3,8 12,0  | *81,07,11 1 | * 4,2 12,0  |
| 4,28        | *H 4,14     | * 3,6 11,0  | * 4,3 22,0  | *H 3,70     | * 3,8 14,0  | * 3,18      | * 4,2 15,0  |
| *79,10,18 1 | * 4,3 5,0   | * 3,6 12,0  | * 5,1 22,5  | * 5,0 4,0   | * 3,8 16,0  | *81,08,21 1 | * 4,2 20,0  |
| *H 4,31     | * 4,0 7,0   | * 3,6 13,0  | *9999       | * 4,5 5,0   | * 3,9 18,0  | *H 2,80     | * 4,5 22,0  |
| * 4,4 5,0   | * 3,9 9,0   | * 3,6 14,0  | *80,07,28 1 | * 4,3 6,0   | * 3,9 20,0  | * 4,2 4,0   | * 5,2 23,0  |
| * 4,2 6,0   | * 3,9 11,0  | * 3,6 15,0  | * 3,26      | * 4,2 7,0   | * 4,1 21,0  | * 3,9 5,0   | *9999       |
| * 4,0 7,0   | * 3,9 13,0  | * 3,6 16,0  | *80,08,21 1 | * 4,2 8,0   | * 4,3 22,0  | * 3,8 6,0   | *82,07,29 1 |
| * 3,9 8,0   | * 3,9 15,0  | * 3,6 17,0  | *H 3,28     | * 4,1 15,0  | * 4,8 23,0  | * 3,7 8,0   | *H 1,90     |
| * 3,9 9,0   | * 3,9 17,0  | * 3,7 18,0  | * 4,3 4,0   | * 4,1 20,0  | * 4,9 23,5  | * 3,7 10,0  | * 7,8 2,0   |
| * 3,9 10,0  | * 3,9 19,0  | * 3,7 19,0  | * 4,1 5,0   | * 4,2 21,0  | *9999       | * 3,7 12,0  | * 6,3 4,0   |
| * 3,9 11,0  | * 4,0 20,0  | * 3,7 20,0  | * 4,0 6,0   | * 4,4 22,0  | *81,06,08 1 | * 3,7 14,0  | * 5,0 5,0   |
| * 3,9 12,0  | * 4,0 21,0  | * 3,7 21,0  | * 3,9 7,0   | * 5,0 23,0  | * 2,64      | * 3,7 16,0  | * 4,1 6,0   |
| * 3,8 13,0  | * 4,6 23,0  | * 3,8 22,0  | * 3,9 8,0   | * 5,1 23,5  | *81,06,12 1 | * 3,7 18,0  | * 3,9 8,0   |
| * 3,8 14,0  | *9999       | * 4,7 23,0  | * 3,9 9,0   | *9999       | *H 2,80     | * 3,7 20,0  | * 3,8 10,0  |
| * 3,8 15,0  | *79,11,13 1 | *9999       | * 3,9 10,0  | *81,05,28 1 | * 2,6 3,0   | * 3,8 21,0  | * 3,8 12,0  |
| * 3,8 16,0  | * 4,04      | *80,07,25 1 | * 3,9 12,0  | *H 1,63     | * 2,2 4,0   | * 4,0 22,0  | * 3,8 14,0  |
| * 3,8 17,0  | *80,05,18 1 | *H 3,22     | * 3,9 14,0  | * 3,6 2,0   | * 2,2 5,0   | * 4,5 23,0  | * 3,8 16,0  |
| * 3,8 18,0  | * 2,74      | * 5,5 4,0   | * 3,9 16,0  | * 3,1 3,0   | * 2,5 6,0   | * 4,8 23,5  | * 3,8 18,0  |
| * 3,8 19,0  | *80,06,27 1 | * 4,1 6,0   | * 3,8 18,0  | * 2,9 4,0   | * 3,2 7,0   | *9999       | * 3,9 20,0  |
| * 3,9 20,0  | *H 3,0      | * 4,1 8,0   | * 3,9 20,0  | * 2,9 5,0   | * 3,4 8,0   | *81,09,21 1 | * 4,3 22,0  |
| 3,9 21,0    | * 3,9 5,0   | * 4,1 10,0  | * 3,9 21,0  | * 3,5 6,0   | * 3,5 10,0  | *H 3,54     | * 5,0 23,0  |
| * 4,0 22,0  | * 3,5 6,0   | * 4,1 12,0  | * 4,0 22,0  | * 3,7 7,0   | * 3,5 15,0  | * 6,0 4,0   | *9999       |
| * 4,8 23,0  | * 3,7 7,0   | * 4,1 14,0  | * 4,5 23,0  | * 3,8 8,0   | * 3,5 20,0  | * 4,8 6,0   | *           |
| * 4,8 23,1  | * 3,6 8,0   | * 4,1 16,0  | * 4,8 23,5  | * 3,8 9,0   | * 4,8 23,0  | * 4,2 8,0   | *           |

\*ST21 K SULTARTANGI

|             |             |             |             |             |             |            |             |
|-------------|-------------|-------------|-------------|-------------|-------------|------------|-------------|
| *K291,00    | * 4,0 20,0  | *9999       | *80,09,21 1 | *9999       | * 4,0 12,0  | * 3,9 4,0  | * 3,8 14,0  |
| *79,11,06 1 | * 4,0 22,0  | *80,07,28 1 | * 4,23      | *81,06,08 1 | * 4,0 14,0  | * 3,9 6,0  | * 3,8 16,0  |
| * 3,70      | * 4,0 24,0  | * 2,87      | *80,12,16 1 | * 3,43      | * 4,0 16,0  | * 3,9 8,0  | * 3,8 18,0  |
| *79,11,08 1 | * 4,0 26,0  | *80,08,21 1 | * 4,23      | *81,06,12 1 | * 4,0 18,0  | * 3,9 10,0 | * 3,8 20,0  |
| * 3,56      | * 4,0 28,0  | *H 3,81     | *81,05,28 1 | *H 2,60     | * 4,0 20,0  | * 3,9 12,0 | * 3,8 22,0  |
| *79,11,13 1 | * 4,0 30,0  | * 4,3 4,0   | *H 1,29     | * 3,4 3,0   | * 4,0 22,0  | * 3,8 14,0 | * 3,9 24,0  |
| * 3,55      | * 4,0 32,0  | * 4,0 5,0   | * 3,7 2,0   | * 3,7 4,0   | * 4,0 24,0  | * 3,8 16,0 | * 3,9 26,0  |
| *80,05,18 1 | *9999       | * 3,9 6,0   | * 4,1 3,0   | * 3,7 5,0   | * 4,0 26,0  | * 3,8 18,0 | * 3,9 28,0  |
| * 3,17      | *80,07,25 1 | * 3,9 7,0   | * 4,1 4,0   | * 4,1 10,0  | * 4,0 28,0  | * 3,8 20,0 | * 4,0 30,0  |
| *80,06,27 1 | *H 2,82     | * 3,9 8,0   | * 4,1 5,0   | * 4,1 15,0  | * 4,0 30,0  | * 3,9 22,0 | * 4,0 31,4  |
| 3,66        | * 4,4 4,0   | * 3,9 10,0  | * 4,1 6,0   | * 4,1 20,0  | * 4,0 31,5  | * 3,9 24,0 | *9999       |
| * 3,9 5,0   | * 4,2 6,0   | * 3,9 12,0  | * 4,2 8,0   | * 4,1 25,0  | *9999       | * 3,9 26,0 | *82,10,19 1 |
| * 3,8 6,0   | * 4,3 8,0   | * 3,9 14,0  | * 4,2 10,0  | * 4,1 30,0  | *81,08,21 1 | * 3,9 28,0 | *H 1,60     |
| * 3,8 7,0   | * 4,3 10,0  | * 3,9 16,0  | * 4,2 12,0  | * 4,1 32,0  | *H 3,76     | * 3,9 30,0 | * 3,7 2,0   |
| * 3,9 8,0   | * 4,3 12,0  | * 3,9 18,0  | * 4,2 14,0  | *9999       | * 4,5 5,0   | * 3,9 32,0 | * 3,8 4,0   |

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|            |            |            |            |             |             |             |            |
|------------|------------|------------|------------|-------------|-------------|-------------|------------|
| * 3,9 9,0  | * 4,3 14,0 | * 3,9 20,0 | * 4,2 16,0 | *81,07,11 1 | * 4,0 10,0  | *9999       | * 3,9 10,0 |
| * 4,0 10,0 | * 4,3 16,0 | * 3,9 22,0 | * 4,2 18,0 | *H 2,77     | * 4,0 15,0  | *82,07,29 1 | * 3,9 15,0 |
| * 4,0 11,0 | * 4,3 18,0 | * 3,9 24,0 | * 4,2 20,0 | * 3,6 3,0   | * 4,0 20,0  | *H 1,49     | * 3,9 20,0 |
| * 4,0 12,0 | * 4,3 20,0 | * 3,9 26,0 | * 4,2 22,0 | * 3,8 4,0   | * 4,0 25,0  | * 3,9 2,0   | * 3,9 25,0 |
| * 4,0 13,0 | * 4,3 22,0 | * 3,9 28,0 | * 4,2 24,0 | * 3,9 5,0   | * 4,0 30,0  | * 3,2 4,0   | * 3,9 30,0 |
| * 4,0 14,0 | * 4,3 24,0 | * 3,9 30,0 | * 4,2 26,0 | * 4,0 6,0   | * 4,0 32,2  | * 2,9 6,0   | *9999      |
| * 4,0 15,0 | * 4,3 26,0 | * 3,9 32,0 | * 4,2 28,0 | * 4,0 7,0   | *9999       | * 3,0 8,0   | *          |
| * 4,0 16,0 | * 4,3 28,0 | * 3,9 32,5 | * 4,2 30,0 | * 4,0 8,0   | *81,09,21 1 | * 3,2 10,0  | *          |
| * 4,0 18,0 | * 4,3 30,0 | *9999      | * 4,2 32,0 | * 4,0 10,0  | *H 3,80     | * 3,7 12,0  | *          |

|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *ST22 K HAF |             |             |             |             |             |             |             |
| *K258,82    | * 4,3 14,0  | * 4,2 20,0  | *9999       | * 3,6 32,0  | * 5,8 32,0  | *82,01,12 8 | * 3,4 26,0  |
| *80,07,26 B | * 4,3 15,0  | * 4,2 21,0  | *81,08,21 8 | * 3,6 33,0  | * 5,8 34,0  | *H 14,73    | * 3,4 28,0  |
| *H 18,55    | * 4,3 16,0  | * 4,2 23,0  | *H 8,7      | * 3,6 34,0  | * 5,8 36,0  | * 4,5 18,0  | * 3,4 30,0  |
| * 4,6 20,0  | * 4,3 17,0  | * 4,2 25,0  | * 3,6 10,0  | * 3,6 35,0  | * 5,8 39,0  | * 4,5 20,0  | * 3,4 32,0  |
| * 4,4 22,0  | * 4,3 18,0  | * 4,2 28,0  | * 3,6 11,0  | * 3,6 36,0  | *9999       | * 4,5 22,0  | * 3,4 34,0  |
| * 4,5 24,0  | * 4,3 19,0  | * 4,2 30,0  | * 3,6 12,0  | * 3,6 37,0  | *81,11,02 8 | * 4,5 24,0  | * 3,4 36,0  |
| * 4,4 26,0  | * 4,3 20,0  | * 4,2 34,0  | * 3,6 13,0  | * 3,6 38,0  | *H 8,75     | * 4,5 26,0  | * 3,4 37,8  |
| * 4,4 28,0  | * 4,3 21,0  | * 4,2 36,0  | * 3,6 14,0  | * 3,6 38,5  | * 4,4 9,0   | * 4,5 28,0  | *9999       |
| * 4,4 30,0  | * 4,3 22,0  | * 4,2 37,0  | * 3,6 15,0  | *9999       | * 4,4 10,0  | * 4,5 30,0  | *82,08,04 B |
| * 4,4 32,0  | * 4,3 23,0  | * 4,2 38,0  | * 3,6 16,0  | *81,09,20 8 | * 4,5 12,0  | * 4,5 32,0  | * 8,66      |
| * 4,4 34,0  | * 4,3 24,0  | *9999       | * 3,6 17,0  | *H 6,70     | * 4,5 14,0  | * 4,5 34,0  | *82,10,15 8 |
| * 4,4 36,0  | * 4,3 25,0  | *81,07,10 8 | * 3,6 18,0  | * 7,4 7,0   | * 4,5 16,0  | * 4,5 36,0  | *H 19,30    |
| * 4,4 38,0  | * 4,3 30,0  | *H 8,77     | * 3,6 19,0  | * 7,0 8,0   | * 4,5 18,0  | * 4,4 38,0  | * 5,4 20,0  |
| *9999       | * 4,3 34,0  | * 4,1 9,0   | * 3,6 20,0  | * 5,8 9,0   | * 4,5 20,0  | *9999       | * 5,4 22,0  |
| *80,08,22 B | *9999       | * 4,1 10,0  | * 3,7 21,0  | * 5,8 10,0  | * 4,5 22,0  | *82,06,24 8 | * 5,4 24,0  |
| *H 17,20    | *81,05,30 8 | * 4,1 11,0  | * 3,7 22,0  | * 5,7 12,0  | * 4,5 24,0  | *H 8,23     | * 5,4 26,0  |
| * 4,1 18,0  | *H 6,0      | * 4,1 12,0  | * 3,7 23,0  | * 5,7 14,0  | * 4,5 26,0  | * 3,4 9,0   | * 5,4 28,0  |
| * 4,1 20,0  | * 4,3 6,0   | * 4,1 15,0  | * 3,6 24,0  | * 5,7 16,0  | * 4,5 28,0  | * 3,4 10,0  | * 5,4 30,0  |
| * 4,1 22,0  | * 4,1 7,0   | * 4,1 18,0  | * 3,7 25,0  | * 5,7 18,0  | * 4,5 30,0  | * 3,4 12,0  | * 5,4 32,0  |
| * 4,1 25,0  | * 4,2 8,0   | * 4,1 20,0  | * 3,7 26,0  | * 5,7 20,0  | * 4,5 32,0  | * 3,4 14,0  | * 5,4 34,0  |
| * 4,1 30,0  | * 4,3 9,0   | * 4,1 22,0  | * 3,7 27,0  | * 5,7 22,0  | * 4,5 34,0  | * 3,4 16,0  | * 5,4 36,0  |
| * 4,1 34,0  | * 4,3 10,0  | * 4,1 25,0  | * 3,6 28,0  | * 5,7 24,0  | * 4,5 36,0  | * 3,4 18,0  | * 5,4 37,5  |
| *9999       | * 4,2 12,0  | * 4,1 28,0  | * 3,6 29,0  | * 5,8 26,0  | * 4,5 38,0  | * 3,4 20,0  | * 5,4 38,0  |
| *80,09,20 8 | * 4,2 16,0  | * 4,1 30,0  | * 3,6 30,0  | * 5,8 28,0  | * 4,5 38,3  | * 3,4 22,0  | *9999       |
| *H 13,40    | * 4,2 19,0  | * 4,1 34,0  | * 3,6 31,0  | * 5,8 30,0  | *9999       | * 3,4 24,0  | *           |

|                     |             |             |             |             |             |             |             |
|---------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *ST23 K SULTARTANGI |             |             |             |             |             |             |             |
| *K287,84            | * 2,4 21,0  | * 2,4 18,0  | * 2,9 19,0  | * 1,1 19,5  | * 5,19      | *81,09,17 1 | *81,09,23 1 |
| *80,07,16 1         | * 2,4 23,0  | * 2,4 20,0  | * 2,9 20,0  | *9999       | *81,07,11 1 | * 6,14      | * 6,34      |
| * 5,05              | *9999       | *9999       | *9999       | *81,06,08 1 | * 5,35      | *81,09,21 1 | *81,09,24 1 |
| *80,07,25 1         | *80,08,21 1 | *80,09,21 1 | *81,05,28 1 | * 4,95      | *81,08,21 1 | *H 6,30     | * 6,36      |
| *H 5,34             | *H 5,55     | *H 6,37     | *H 5,22     | *81,06,12 1 | *H 5,86     | * 1,3 7,0   | *81,09,29 1 |
| * 2,4 6,0           | * 2,3 6,0   | * 3,0 7,0   | * 1,1 6,0   | *H 4,98     | * 1,4 6,0   | * 1,3 8,0   | * 6,64      |
| * 2,4 7,0           | * 2,3 7,0   | * 2,8 8,0   | * 0,8 7,0   | * 1,3 5,0   | * 1,3 7,0   | * 1,2 10,0  | *81,10,29 1 |
| * 2,4 9,0           | * 2,3 8,0   | * 2,8 9,0   | * 0,8 8,0   | * 1,1 6,0   | * 1,4 10,0  | * 1,2 12,0  | * 7,49      |
| * 2,4 11,0          | * 2,3 9,0   | * 2,8 10,0  | * 0,8 10,0  | * 1,1 7,0   | * 1,3 15,0  | * 1,2 14,0  | *           |
| * 2,4 13,0          | * 2,3 10,0  | * 2,8 13,0  | * 0,8 12,0  | *9999       | * 1,3 19,0  | * 1,2 16,0  | *           |
| * 2,4 15,0          | * 2,3 12,0  | * 2,8 14,0  | * 0,8 14,0  | *81,06,24 1 | *9999       | * 1,2 18,0  | *           |
| * 2,4 17,0          | * 2,3 14,0  | * 2,8 15,0  | * 0,9 16,0  | * 5,12      | *81,09,03 1 | * 1,2 19,0  | *           |
| * 2,4 19,0          | * 2,4 16,0  | * 2,9 17,0  | * 1,0 18,0  | *81,07,02 1 | * 5,96      | *9999       | *           |

|                     |            |           |         |       |        |        |   |
|---------------------|------------|-----------|---------|-------|--------|--------|---|
| *ST24 K SULTARTANGI |            |           |         |       |        |        |   |
| *K288,02            | * 3,4 11,0 | * 3,3 7,0 | *H 5,29 | *9999 | * 3,66 | * 4,38 | * |

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|             |             |             |            |             |             |             |   |
|-------------|-------------|-------------|------------|-------------|-------------|-------------|---|
| *80.07.25 1 | *9999       | * 3.2 8.0   | * 3.4 6.0  | *81.05.28 1 | *81.06.24 1 | *81.08.21 1 | * |
| ' 4.02      | *80.08.21 1 | * 3.1 9.0   | * 3.3 7.0  | * 3.19      | * 3.92      | * 4.55      | * |
| * 3.4 5.0   | *H 4.32     | * 3.1 10.0  | * 3.3 8.0  | *81.06.08 1 | *81.07.11 1 | *81.09.21 1 | * |
| * 3.3 7.0   | * 3.4 5.0   | *9999       | * 3.3 9.0  | * 3.60      | * 4.17      | * 5.36      | * |
| * 3.4 9.0   | * 3.3 6.0   | *80.09.21 1 | * 3.3 10.0 | *81.06.12 1 | *81.07.29 1 | *           | * |

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| *ST25       | K           | VID TUNGNAÁ | MIDAD       | VID GOLF I  | SIRITAHUSI  |             |             |   |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|---|
| *K289.20    |             | *80.11.26 1 | * 5.44      | *81.06.12 1 | * 5.62      | *81.11.05 1 | * 7.81      | * |
| *80.09.04 1 | *           | * 5.00      | *81.01.21 1 | * 4.36      | *81.09.28 1 | * 8.08      | *81.12.03 1 | * |
| * 4.71      | *80.12.11 1 | * 5.13      | *81.07.03 1 | * 7.25      | *81.11.12 1 | * 7.05      | *           | * |
| *80.09.21 1 | * 5.44      | *81.05.05 1 | * 4.93      | *81.10.05 1 | * 8.26      | *81.12.11 1 | *           | * |
| * 5.21      | *80.12.15 1 | * 5.14      | *81.08.05 1 | * 7.07      | *81.11.24 1 | * 7.42      | *           | * |

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| #TH1         | K | AUSTAN      | LANDVEGAR   |             |             |             |             |             |  |
|--------------|---|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--|
| *270,20      |   | *70,04,20 1 | * 14,76     | *73,12,12 1 | *H 8,16     | *78,10,31 1 | *80,07,26 1 | * 5,5 18,0  |  |
| *65,08,09 1  |   | * 16,96     | *71,10,26 1 | * 8,96      | * 5,8 9,0   | * 13,93     | *H 13,40    | * 5,4 19,0  |  |
| * 18,60      |   | *70,05,09 1 | * 14,67     | *74,02,06 1 | * 5,8 10,0  | *78,12,14 1 | * 5,8 14,0  | * 5,4 25,0  |  |
| *66,05,26 1  |   | * 16,85     | *71,11,10 1 | * 11,29     | * 5,8 11,0  | * 13,11     | * 5,6 16,0  | *9999       |  |
| * 19,40      |   | *70,06,08 1 | * 14,69     | *74,03,27 1 | * 5,8 12,0  | *79,01,10 1 | * 5,6 18,0  | *81,06,12 1 |  |
| *66,06,30 1  |   | * 16,43     | *71,11,24 1 | * 11,32     | * 5,7 13,0  | * 13,38     | * 5,6 20,0  | * 12,09     |  |
| * 19,00      |   | *70,07,22 1 | * 14,58     | *74,04,17 1 | * 5,7 14,0  | *79,02,21 1 | * 5,5 22,0  | *81,06,13 1 |  |
| *66,08,26 1  |   | * 16,10     | *71,12,07 1 | * 9,28      | * 5,7 15,0  | * 14,72     | * 5,5 24,0  | * 12,00     |  |
| * 19,70      |   | *70,08,13 1 | * 14,43     | *74,05,02 1 | * 5,7 16,0  | *79,04,04 1 | * 5,5 25,0  | *81,07,06 1 |  |
| *66,10,04 1  |   | * 16,36     | *72,01,10 1 | * 8,41      | * 5,7 17,0  | * 15,52     | *9999       | * 12,72     |  |
| * 20,00      |   | *70,11,30 1 | * 14,10     | *74,06,04 1 | * 5,6 18,0  | *79,05,08 1 | *80,07,29 1 | *81,07,12 1 |  |
| *66,11,02 1  |   | * 15,66     | *72,02,07 1 | * 8,34      | * 5,5 19,0  | * 15,66     | * 13,48     | *H 12,88    |  |
| * 20,49      |   | *70,12,12 1 | * 13,60     | *74,07,02 1 | * 5,5 20,0  | *79,06,15 1 | *80,08,18 1 | * 6,4 13,0  |  |
| *66,12,21 1  |   | * 15,49     | *72,02,21 1 | * 9,11      | * 5,5 21,0  | * 15,43     | *H 13,82    | * 5,7 14,0  |  |
| * 20,10      |   | *71,01,13 1 | * 13,67     | *74,08,01 1 | * 5,5 22,0  | *79,06,28 1 | * 6,0 14,0  | * 5,6 15,0  |  |
| *67,01,27 4  |   | * 15,91     | *72,03,06 1 | * 9,12      | * 5,5 23,1  | * 15,52     | * 5,8 15,0  | * 5,5 16,0  |  |
| * 26,80      |   | *71,01,22 1 | * 12,81     | *74,09,03 1 | *9999       | *79,07,04 1 | * 5,7 16,0  | * 5,5 18,0  |  |
| *67,02,02 4  |   | * 14,05     | *72,03,20 1 | * 9,66      | *76,11,24 1 | * 15,61     | * 5,7 17,0  | * 5,5 20,0  |  |
| * 26,80      |   | *71,03,09 1 | * 12,30     | *74,09,11 1 | * 8,45      | *79,07,10 1 | * 5,7 18,0  | * 5,5 22,0  |  |
| * 67,03,09 4 |   | * 15,54     | *72,04,07 1 | * 9,87      | *76,11,25 1 | * 15,65     | * 5,7 19,0  | * 5,5 24,0  |  |
| * 26,80      |   | *71,03,18 1 | * 12,33     | *74,10,03 1 | *H 8,46     | *79,07,26 1 | * 5,7 20,0  | * 5,5 24,9  |  |
| *67,04,09 4  |   | * 15,42     | *72,04,17 1 | * 10,48     | * 5,9 9,0   | * 15,71     | * 5,7 21,0  | *9999       |  |
| * 26,80      |   | *71,04,03 1 | * 12,54     | *74,10,16 1 | * 5,8 10,0  | *79,08,02 1 | * 5,7 22,0  | *81,08,06 1 |  |
| *67,05,09 1  |   | * 15,53     | *72,05,03 1 | * 10,80     | * 5,7 12,0  | * 15,76     | * 5,7 23,0  | * 13,58     |  |
| * 24,50      |   | *71,04,20 1 | * 12,65     | *74,11,04 1 | * 5,7 14,0  | *79,08,21 1 | * 5,7 24,0  | *81,08,21 1 |  |
| *67,06,09 1  |   | * 14,89     | *72,06,09 1 | * 10,90     | * 5,7 16,0  | * 16,06     | * 5,7 24,8  | *H 13,85    |  |
| * 18,50      |   | *71,05,04 1 | * 11,43     | *75,01,20 1 | * 5,5 18,0  | *79,08,28 1 | *9999       | * 5,4 15,0  |  |
| *67,07,17 1  |   | * 14,78     | *72,07,18 1 | * 13,46     | * 5,4 20,0  | * 16,12     | *80,09,03 1 | * 5,4 16,0  |  |
| * 19,76      |   | *71,05,14 1 | * 11,41     | *75,02,10 1 | * 5,4 22,0  | *79,09,17 1 | * 14,16     | * 5,3 17,0  |  |
| *67,08,28 1  |   | * 14,16     | *72,08,14 1 | * 13,58     | * 5,4 25,0  | * 16,50     | *80,09,08 1 | * 5,4 18,0  |  |
| * 19,63      |   | *71,06,02 1 | * 11,14     | *75,03,03 1 | *9999       | *79,10,02 1 | * 13,66     | * 5,3 19,0  |  |
| *67,10,12 1  |   | * 14,48     | *72,09,07 1 | * 14,27     | *76,12,13 1 | * 16,70     | *80,09,20 1 | * 5,3 20,0  |  |
| * 19,52      |   | *71,06,11 1 | * 10,77     | *75,04,07 1 | * 9,24      | *79,10,08 1 | *H 14,36    | * 5,3 21,0  |  |
| *67,11,15 1  |   | * 14,55     | *72,10,02 1 | * 14,16     | *77,01,04 1 | * 16,87     | * 5,7 15,0  | * 5,3 22,0  |  |
| * 19,00      |   | *71,06,22 1 | * 10,79     | *75,05,06 1 | * 10,59     | *79,11,06 1 | * 5,6 16,0  | * 5,3 23,0  |  |
| *68,02,07 1  |   | * 14,84     | *72,11,11 1 | * 14,29     | *77,02,02 1 | * 17,08     | * 5,6 17,0  | * 5,3 24,0  |  |
| * 18,18      |   | *71,06,28 1 | * 10,97     | *75,06,09 1 | * 12,29     | *79,11,14 1 | * 5,6 18,0  | * 5,3 24,9  |  |
| *68,03,07 1  |   | * 15,00     | *72,12,20 1 | * 14,63     | *77,03,02 1 | * 16,62     | * 5,6 19,0  | *9999       |  |
| * 17,50      |   | *71,07,06 1 | * 10,70     | *75,07,02 1 | * 13,51     | *79,12,06 1 | * 5,6 20,0  | *81,09,28 1 |  |
| *68,05,15 1  |   | * 15,21     | *73,01,08 1 | * 14,72     | *77,04,05 1 | * 15,73     | * 5,6 21,0  | * 14,47     |  |
| * 17,26      |   | *71,07,13 1 | * 9,62      | *75,08,02 1 | * 14,36     | *80,01,23 1 | * 5,6 25,0  | *81,10,12 1 |  |
| *68,06,28 1  |   | * 15,39     | *73,02,16 1 | * 14,25     | *77,05,02 1 | * 14,23     | *9999       | * 14,81     |  |
| * 17,07      |   | *71,07,20 1 | * 9,12      | *75,09,01 1 | * 14,61     | *80,02,05 1 | *80,10,10 1 | *81,11,04 1 |  |
| *68,08,21 1  |   | * 15,49     | *73,03,05 1 | * 13,69     | *77,06,20 1 | * 13,98     | * 14,69     | * 15,31     |  |
| * 18,09      |   | *71,07,26 1 | * 9,92      | *75,10,01 1 | * 15,00     | *80,03,04 1 | *80,11,11 1 | *81,12,07 1 |  |
| *68,10,31 1  |   | * 15,51     | *73,03,27 1 | * 13,30     | *77,07,13 1 | * 13,89     | * 15,01     | * 15,64     |  |
| * 18,49      |   | *71,08,04 1 | * 11,32     | *75,11,07 1 | * 15,43     | *80,05,29 1 | *80,12,11 1 | *82,06,22 1 |  |
| *68,12,07 1  |   | * 15,60     | *73,04,07 1 | * 13,56     | *77,08,15 1 | * 11,81     | * 15,25     | * 11,63     |  |
| * 18,80      |   | *71,08,10 1 | * 9,84      | *75,12,05 1 | * 15,67     | *80,06,28 1 | *81,01,21 1 | *82,07,30 1 |  |
| *69,04,14 1  |   | * 15,57     | *73,05,02 1 | * 13,99     | *77,10,17 1 | *H 12,65    | * 15,51     | *H 12,37    |  |
| * 18,60      |   | *71,08,19 1 | * 8,41      | *76,01,15 1 | * 16,05     | * 5,7 14,0  | *81,02,17 1 | * 6,4 15,0  |  |
| *69,06,12 1  |   | * 15,57     | *73,06,04 1 | * 12,25     | *77,11,08 1 | * 5,6 15,0  | * 15,37     | * 6,0 17,5  |  |
| * 18,56      |   | *71,08,24 1 | * 9,13      | *76,03,22 1 | * 16,36     | * 5,6 16,0  | *81,03,09 1 | * 5,9 20,0  |  |
| *69,06,28 1  |   | * 15,57     | *73,07,02 1 | * 10,33     | *77,12,01 1 | * 5,6 17,0  | * 15,63     | * 5,7 25,0  |  |
| * 17,07      |   | *71,09,01 1 | * 8,91      | *76,04,06 1 | * 16,80     | * 5,5 18,0  | *81,04,29 1 | *9999       |  |
| *69,07,20 1  |   | * 15,49     | *73,08,01 1 | * 10,52     | *78,02,06 1 | * 5,5 19,0  | * 13,35     | *82,10,19 1 |  |
| * 18,73      |   | *71,09,07 1 | * 9,12      | *76,05,01 1 | * 17,28     | * 5,5 20,0  | *81,05,20 1 | *H 13,84    |  |
| *69,09,08 1  |   | * 15,47     | *73,08,15 1 | * 9,92      | *78,05,02 1 | * 5,5 21,0  | * 12,33     | * 2,9 14,0  |  |
| * 19,44      |   | *71,09,14 1 | * 9,24      | *76,07,01 1 | * 16,65     | * 5,5 22,0  | *81,05,29 1 | * 3,0 15,0  |  |
| *69,12,18 1  |   | * 15,36     | *73,09,03 1 | * 9,16      | *78,06,29 1 | * 5,5 23,0  | *H 11,51    | * 3,0 16,0  |  |
| * 17,37      |   | *71,09,21 1 | * 9,48      | *76,09,08 1 | * 14,78     | * 5,5 24,0  | * 5,5 12,0  | * 3,0 20,0  |  |


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|             |             |             |             |             |             |            |            |
|-------------|-------------|-------------|-------------|-------------|-------------|------------|------------|
| *70.01.30 1 | * 15.22     | *73.10.30 1 | * 6.36      | *78.08.25 1 | * 5.5 25.0  | * 5.5 13.0 | * 3.0 25.0 |
| * 16.78     | *71.09.28 1 | * 9.51      | *76.10.08 1 | * 13.96     | *9999       | * 5.5 14.0 | *9999      |
| *70.03.08 1 | * 15.08     | *73.12.05 1 | * 6.57      | *78.09.27 1 | *80.07.04 1 | * 5.5 15.0 | *          |
| * 17.12     | *71.10.12 1 | * 8.96      | *76.11.15 1 | * 13.66     | * 12.86     | * 5.5 16.0 | *          |

**\*TH2 K AUSTAN VADOLDU**

|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K289.92    | * 21.54     | * 16.37     | * 15.19     | * 20.54     | * 21.38     | * 5.6 47.0  | * 5.5 48.7  |
| *65.08.26 1 | *71.03.18 1 | *72.08.08 1 | *74.08.01 1 | *77.06.20 1 | *79.07.04 1 | * 5.6 48.0  | *9999       |
| * 25.40     | * 21.61     | * 16.25     | * 14.92     | * 21.03     | * 21.50     | * 5.6 49.0  | *81.08.10 1 |
| *66.05.26 1 | *71.04.03 1 | *72.08.14 1 | *74.08.15 1 | *77.07.12 1 | *79.07.24 1 | * 5.6 49.5  | * 19.57     |
| * 28.97     | * 21.68     | * 16.21     | * 15.00     | * 21.57     | * 21.45     | *9999       | *81.08.22 1 |
| *66.06.29 1 | *71.04.20 1 | *72.08.21 1 | *74.09.05 1 | *77.08.15 1 | *79.08.03 1 | *80.07.29 1 | *H 19.85    |
| * 25.41     | * 21.02     | * 16.23     | * 15.21     | * 21.34     | * 21.36     | * 19.28     | * 5.6 20.0  |
| *66.07.03 1 | *71.05.04 1 | *72.08.28 1 | *74.10.03 1 | *77.09.01 1 | *79.08.28 1 | *80.08.20 1 | * 5.5 25.0  |
| * 26.18     | * 20.69     | * 16.21     | * 15.80     | * 21.05     | * 22.01     | *H 19.70    | * 5.5 30.0  |
| *66.08.26 1 | *71.05.14 1 | *72.09.04 1 | *74.10.12 1 | *77.09.05 1 | *79.09.21 1 | * 5.5 20.0  | * 5.5 35.0  |
| * 26.57     | * 19.97     | * 16.18     | * 15.97     | *H 20.95    | * 22.58     | * 5.5 21.0  | * 5.5 40.0  |
| *66.10.04 1 | *71.06.02 1 | *72.09.11 1 | *74.11.04 1 | * 5.9 21.0  | *79.09.30 1 | * 5.5 22.0  | * 5.5 45.0  |
| 26.85       | * 20.38     | * 15.87     | * 16.49     | * 5.2 22.0  | * 22.78     | * 5.6 24.0  | * 5.5 48.5  |
| *66.11.03 1 | *71.06.11 1 | *72.09.18 1 | *75.01.20 1 | * 5.1 23.0  | *79.11.14 1 | * 5.6 26.0  | *9999       |
| * 27.51     | * 20.58     | * 15.90     | * 19.48     | * 5.1 24.0  | * 22.97     | * 5.6 28.0  | *81.09.28 1 |
| *66.12.21 1 | *71.06.22 1 | *72.09.25 1 | *75.02.12 1 | * 5.1 25.0  | *80.01.23 1 | * 5.6 30.0  | * 20.45     |
| * 27.17     | * 20.90     | * 15.98     | * 19.46     | * 5.1 26.0  | * 20.80     | * 5.6 32.0  | *81.10.12 1 |
| *67.02.02 1 | *71.06.28 1 | *72.10.02 1 | *75.03.03 1 | * 5.1 27.0  | *80.02.05 1 | * 5.6 35.0  | * 20.79     |
| * 26.82     | * 21.09     | * 16.05     | * 20.00     | * 5.1 28.0  | * 20.93     | * 5.5 37.0  | *81.12.07 1 |
| *67.03.09 1 | *71.07.06 1 | *72.11.11 1 | *75.04.07 1 | * 5.1 29.0  | *80.05.18 1 | * 5.6 38.0  | * 21.72     |
| * 26.85     | * 21.39     | * 16.55     | * 20.00     | * 5.1 30.0  | * 18.90     | * 5.6 40.0  | *81.12.17 1 |
| *67.04.09 1 | *71.07.13 1 | *72.12.13 1 | *75.04.18 1 | * 5.1 32.0  | *80.05.29 1 | * 5.6 42.0  | * 21.89     |
| * 39.65     | * 21.65     | * 15.80     | * 19.74     | * 5.1 34.0  | * 18.59     | * 5.6 44.0  | *82.01.13 1 |
| *67.05.09 1 | *71.07.20 1 | *73.01.08 1 | *75.05.06 1 | * 5.1 36.0  | *80.06.28 1 | * 5.5 46.0  | *H 21.58    |
| * 26.00     | * 21.74     | * 15.36     | * 19.99     | * 5.1 38.0  | *H 18.60    | * 5.6 48.0  | * 5.0 22.0  |
| *67.06.09 1 | *71.07.26 1 | *73.02.16 1 | *75.05.29 1 | * 5.1 40.0  | * 5.8 19.0  | *9999       | * 5.5 23.0  |
| * 24.62     | * 21.65     | * 15.03     | * 20.20     | * 5.1 42.0  | * 5.6 20.0  | *80.09.04 1 | * 5.5 24.0  |
| *67.07.19 1 | *71.08.04 1 | *73.04.03 1 | *75.06.09 1 | * 5.1 44.0  | * 5.6 21.0  | * 19.94     | * 5.5 25.0  |
| * 24.95     | * 21.53     | * 14.76     | * 20.59     | * 5.1 46.0  | * 5.6 22.0  | *80.09.23 1 | * 5.6 30.0  |
| *67.08.28 1 | *71.08.10 1 | *73.05.02 1 | *75.06.30 1 | * 5.1 48.0  | * 5.6 23.0  | *H 20.10    | * 5.6 35.0  |
| 26.21       | * 21.37     | * 14.72     | * 20.00     | * 5.1 48.5  | * 5.5 24.0  | * 5.6 21.0  | * 5.6 40.0  |
| *67.10.12 1 | *71.08.19 1 | *73.06.04 1 | *75.07.02 1 | *9999       | * 5.5 25.0  | * 5.6 22.0  | * 5.6 45.0  |
| * 26.97     | * 21.18     | * 15.30     | * 20.26     | *77.10.11 1 | * 5.5 26.0  | * 5.6 23.0  | * 5.6 49.0  |
| *67.11.15 1 | *71.08.24 1 | *73.06.11 1 | *75.07.15 1 | * 21.71     | * 5.5 27.0  | * 5.6 24.0  | *9999       |
| * 25.59     | * 21.14     | * 15.30     | * 19.74     | *77.11.09 1 | * 5.5 28.0  | * 5.6 25.0  | *82.06.30 1 |
| *68.03.09 1 | *71.09.01 1 | *73.06.18 1 | *75.08.02 1 | * 22.33     | * 5.5 29.0  | * 5.6 30.0  | *H 17.49    |
| * 23.70     | * 20.97     | * 15.30     | * 19.10     | *77.12.12 1 | * 5.5 30.0  | * 5.6 35.0  | * 5.6 18.0  |
| *68.05.15 1 | *71.09.07 1 | *73.06.24 1 | *75.09.01 1 | * 23.03     | * 5.5 31.0  | * 5.6 40.0  | * 5.5 20.0  |
| * 24.12     | * 20.87     | * 15.19     | * 18.32     | *78.01.03 1 | * 5.5 32.0  | * 5.6 45.0  | * 5.5 22.0  |
| *68.06.28 1 | *71.09.14 1 | *73.07.02 1 | *75.10.01 1 | * 23.17     | * 5.5 33.0  | * 5.6 49.0  | * 5.5 24.0  |
| * 23.60     | * 20.68     | * 15.06     | * 18.06     | *78.02.06 1 | * 5.5 34.0  | *9999       | * 5.5 26.0  |
| *68.08.21 1 | *71.09.21 1 | *73.07.08 1 | *75.11.07 1 | * 23.28     | * 5.5 35.0  | *80.10.10 1 | * 5.5 28.0  |
| * 24.56     | * 20.46     | * 15.12     | * 18.52     | *78.05.02 1 | * 5.5 36.0  | * 20.52     | * 5.5 30.0  |
| *68.10.31 1 | *71.09.28 1 | *73.07.15 1 | *75.12.01 1 | * 21.75     | * 5.5 37.0  | *80.11.11 1 | * 5.5 32.0  |
| * 24.09     | * 20.25     | * 15.15     | * 19.05     | *78.06.28 1 | * 5.5 38.0  | * 20.82     | * 5.5 34.0  |
| *68.12.07 1 | *71.10.12 1 | *73.07.23 1 | *76.01.07 1 | * 19.70     | * 5.5 39.0  | *80.12.09 1 | * 5.5 36.0  |
| * 25.18     | * 19.95     | * 15.06     | * 17.45     | *78.08.25 1 | * 5.5 40.0  | * 21.33     | * 5.6 38.0  |
| *69.03.04 1 | *71.10.26 1 | *73.07.30 1 | *76.03.22 1 | * 18.23     | * 5.5 41.0  | *81.05.13 1 | * 5.5 40.0  |
| * 25.39     | * 19.93     | * 15.10     | * 16.22     | *78.09.28 1 | * 5.5 42.0  | * 19.04     | * 5.6 42.0  |
| *69.04.14 1 | *71.11.10 1 | *73.08.01 1 | *76.04.06 1 | * 18.10     | * 5.5 43.0  | *81.05.20 1 | *9999       |
| 25.80       | * 20.13     | * 14.92     | * 16.31     | *78.10.31 1 | * 5.5 44.0  | * 18.40     | *82.07.29 1 |
| *69.06.12 1 | *71.11.24 1 | *73.08.07 1 | *76.05.01 1 | * 18.97     | * 5.5 45.0  | *81.05.29 1 | *H 17.91    |
| * 25.10     | * 20.13     | * 15.06     | * 15.79     | *78.11.02 3 | * 5.5 46.0  | *H 17.84    | * 5.8 18.0  |
| *69.06.28 1 | *72.01.10 1 | *73.08.14 1 | *76.07.01 1 | *H 19.03    | * 5.5 47.0  | * 5.4 18.0  | * 5.6 20.0  |

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|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| * 23.60     | * 19.84     | * 14.98     | * 15.20     | * 5,2 19.0  | * 5,5 48.0  | * 5,5 19.0  | * 5,6 22.0  |
| *69.07.20 1 | *72.02.07 1 | *73.08.20 1 | *76.08.25 1 | * 5,1 20.0  | * 5,6 49.0  | * 5,5 20.0  | * 5,6 24.0  |
| 25.23       | * 19.26     | * 15.02     | * 13.73     | * 5,1 22.0  | *9999       | * 5,6 21.0  | * 5,6 26.0  |
| *69.09.08 1 | *72.02.21 1 | *73.08.27 1 | *76.09.21 1 | * 5,1 24.0  | *80.07.04 1 | * 5,6 22.0  | * 5,6 28.0  |
| * 24.77     | * 19.28     | * 15.02     | * 13.18     | * 5,1 26.0  | * 18.88     | * 5,6 24.0  | * 5,6 30.0  |
| *69.12.18 1 | *72.03.06 1 | *73.09.03 1 | *76.10.11 1 | * 5,1 28.0  | *80.07.24 1 | * 5,6 26.0  | * 5,6 32.0  |
| * 22.07     | * 18.45     | * 15.15     | * 13.63     | * 5,1 30.0  | *H 19.05    | * 5,6 28.0  | * 5,6 34.0  |
| *70.01.15 1 | *72.03.20 1 | *73.09.11 1 | *76.11.03 1 | * 5,1 32.0  | * 5,6 20.0  | * 5,6 30.0  | * 5,6 36.0  |
| * 22.90     | * 17.81     | * 15.23     | *H 14.17    | * 5,1 34.0  | * 5,6 21.0  | * 5,6 32.0  | * 5,6 40.0  |
| *70.01.30 1 | *72.04.07 1 | *73.09.17 1 | * 6.8 14.5  | * 5,1 36.0  | * 5,6 22.0  | * 5,6 34.0  | * 5,6 42.0  |
| * 23.09     | * 17.83     | * 15.29     | * 5,2 16.0  | * 5,1 38.0  | * 5,6 23.0  | * 5,6 37.0  | * 5,6 44.0  |
| *70.03.08 1 | *72.04.17 1 | *73.09.25 1 | * 5,2 17.0  | * 5,1 40.0  | * 5,6 24.0  | * 5,6 40.0  | * 5,6 46.0  |
| * 23.54     | * 18.00     | * 15.37     | * 5,2 18.0  | * 5,1 42.0  | * 5,6 25.0  | * 5,6 43.0  | * 5,6 48.0  |
| *70.04.20 1 | *72.05.03 1 | *73.10.03 1 | * 5,2 21.0  | * 5,1 44.0  | * 5,6 26.0  | * 5,6 49.0  | * 5,6 48,5  |
| * 23.24     | * 18.26     | * 15.42     | * 5,2 25.0  | * 5,1 46.0  | * 5,6 27.0  | *9999       | *9999       |
| *70.05.09 1 | *72.05.31 1 | *73.10.12 1 | * 5,2 30.0  | * 5,1 48.0  | * 5,6 28.0  | *81.06.12 1 | *82.10.20 1 |
| * 22.95     | * 16.58     | * 15.31     | * 5,2 35.0  | *9999       | * 5,6 29.0  | * 18.17     | *H 19.11    |
| *70.06.08 1 | *72.06.05 1 | *73.10.20 1 | * 5,2 39.0  | *78.12.14 1 | * 5,6 30.0  | *81.06.13 1 | * 5,7 20.0  |
| * 22.49     | * 16.75     | * 15.25     | * 5,2 45.0  | * 18.43     | * 5,6 31.0  | * 18.03     | * 5,7 22.0  |
| *70.07.22 1 | *72.06.13 1 | *73.10.25 1 | * 5,2 49.5  | *79.01.10 1 | * 5,6 32.0  | *81.07.07 1 | * 5,7 24.0  |
| * 22.19     | * 16.92     | * 15.27     | *9999       | * 18.74     | * 5,6 33.0  | * 18.80     | * 5,7 26.0  |
| *70.08.13 1 | *72.06.20 1 | *73.11.07 1 | *76.11.24 1 | *79.02.21 1 | * 5,6 34.0  | *81.07.13 1 | * 5,7 28.0  |
| * 22.35     | * 16.92     | * 14.94     | * 14.86     | * 20.37     | * 5,6 35.0  | *H 18.81    | * 5,7 30.0  |
| *70.09.19 1 | *72.06.27 1 | *73.12.05 1 | *76.12.13 1 | *79.03.13 1 | * 5,6 36.0  | * 5,5 19.0  | * 5,7 35.0  |
| * 21.90     | * 17.07     | * 15.05     | * 15.41     | * 20.84     | * 5,6 37.0  | * 5,5 20.0  | * 5,7 40.0  |
| *70.11.30 1 | *72.07.07 1 | *73.12.12 1 | *77.01.04 1 | *79.04.04 1 | * 5,6 38.0  | * 5,5 22.0  | * 5,7 45.0  |
| * 21.52     | * 16.94     | * 15.05     | * 16.62     | * 21.47     | * 5,6 39.0  | * 5,5 24.0  | * 5,7 48.0  |
| *70.12.12 1 | *72.07.13 1 | *74.04.01 1 | *77.02.02 1 | *79.05.08 1 | * 5,6 40.0  | * 5,5 26.0  | *9999       |
| * 21.39     | * 16.87     | * 16.74     | * 18.38     | * 21.38     | * 5,6 41.0  | * 5,5 28.0  | *           |
| *71.01.13 1 | *72.07.18 1 | *74.05.02 1 | *77.03.01 1 | *79.05.21 1 | * 5,6 42.0  | * 5,5 30.0  | *           |
| * 21.16     | * 16.75     | * 15.05     | * 19.62     | * 21.37     | * 5,6 43.0  | * 5,5 34.0  | *           |
| *71.01.22 1 | *72.07.24 1 | *74.06.04 1 | *77.04.05 1 | *79.06.19 1 | * 5,6 44.0  | * 5,5 38.0  | *           |
| * 22.44     | * 16.58     | * 15.15     | * 20.49     | * 21.31     | * 5,6 45.0  | * 5,5 42.0  | *           |
| *71.03.09 1 | *72.07.31 1 | *74.07.02 1 | *77.05.02 1 | *79.06.29 1 | * 5,6 46.0  | * 5,5 46.0  | *           |

|             |                |             |             |             |             |             |             |
|-------------|----------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *TH3A K     | VESTAN VADOLDU |             |             |             |             |             |             |
| *K285.20    | *69.12.17 1    | * 17.54     | *73.08.15 1 | * 16.17     | *79.01.10 1 | * 4,1 30,   | *81.06.11 1 |
| 35.09.01 1  | * 18.08        | *71.09.14 1 | * 15.47     | *76.01.07 1 | * 14.79     | * 4,1 30.2  | * 16.65     |
| * 17.80     | *70.01.30 1    | * 17.40     | *73.09.03 1 | * 15.05     | *79.02.21 1 | *9999       | *81.06.13 1 |
| *66.05.26 1 | * 18.00        | *71.09.21 1 | * 15.79     | *76.02.02 1 | * 15.46     | *80.07.04 1 | * 16.72     |
| * 19.02     | *70.03.08 1    | * 17.19     | *73.10.18 1 | * 14.29     | *79.03.13 1 | * 14.96     | *81.07.01 1 |
| *66.06.29 1 | * 18.24        | *71.09.28 1 | * 15.68     | *76.02.11 1 | * 15.77     | *80.07.24 1 | * 16.77     |
| * 18.35     | *70.04.20 1    | * 17.09     | *73.11.07 1 | * 18.70     | *79.04.04 1 | * 15.14     | *81.07.13 1 |
| *66.07.31 1 | * 18.40        | *71.10.12 1 | * 14.79     | *76.03.22 1 | * 16.23     | *80.07.29 1 | *H 16.82    |
| * 18.66     | *70.07.22 1    | * 16.93     | *74.06.04 1 | * 13.03     | *79.05.08 1 | * 15.28     | * 3,8 17.0  |
| *66.08.26 1 | * 17.73        | *71.10.26 1 | * 15.00     | *76.05.01 1 | * 16.18     | *80.08.20 1 | * 3,3 18.0  |
| * 19.30     | *70.08.13 1    | * 17.22     | *74.07.02 1 | * 13.27     | *79.06.01 1 | * 15.22     | * 3,2 20.0  |
| *66.10.07 1 | * 18.09        | *71.11.10 1 | * 15.14     | *76.06.04 1 | * 16.30     | *80.09.04 1 | * 3,3 22.0  |
| * 19.53     | *70.09.19 1    | * 17.08     | *74.08.01 1 | * 13.99     | *79.06.19 1 | * 15.54     | * 3,4 23.0  |
| *66.11.02 1 | * 18.24        | *71.11.23 1 | * 15.58     | *76.08.25 1 | * 16.09     | *80.09.20 1 | * 3,8 24.0  |
| * 19.75     | *70.11.30 1    | * 16.80     | *74.08.15 1 | * 12.24     | *79.06.28 1 | *H 15.56    | * 3,8 24.2  |
| *66.12.21 1 | * 17.83        | *72.01.10 1 | * 14.40     | *76.09.21 1 | * 15.70     | * 3,1 16.0  | *9999       |
| * 19.33     | *70.12.12 1    | * 16.80     | *74.09.05 1 | * 12.15     | *79.07.04 1 | * 3,3 17.0  | *81.08.10 1 |
| *67.02.02 1 | * 17.21        | *72.02.07 1 | * 14.70     | *76.10.11 1 | * 15.77     | * 3,2 18.0  | * 17.21     |
| * 19.26     | *71.02.18 1    | * 16.60     | *74.10.03 1 | * 13.80     | *79.07.10 1 | * 3,3 19.0  | *81.08.20 1 |
| *67.03.09 1 | * 17.94        | *72.02.21 1 | * 16.50     | *77.01.04 1 | * 15.60     | * 3,3 20.0  | *H 16.60    |
| 19.30       | *71.03.09 1    | * 16.62     | *74.11.04 1 | * 14.58     | *79.07.24 1 | * 3,3 24.0  | * 5,9 17.0  |
| *67.04.09 1 | * 17.83        | *72.03.06 1 | * 16.28     | *77.02.14 1 | * 15.60     | * 3,3 26.0  | * 3,2 18.0  |
| * 19.50     | *71.03.18 1    | * 16.12     | *75.01.20 1 | * 15.22     | *79.08.02 1 | * 3,4 28.0  | * 3,1 19.0  |
| *67.05.09 1 | * 17.81        | *72.03.20 1 | * 18.71     | *77.03.01 1 | * 15.80     | * 3,4 30.0  | * 3,1 20.0  |

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|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| * 19.20     | *71.04.03 1 | * 15.78     | *75.02.12 1 | * 15.51     | *79.08.21 1 | * 3.5 32.0  | * 3.1 21.0  |
| *67.06.09 1 | * 17.88     | *72.04.07 1 | * 15.06     | *77.04.05 1 | * 16.20     | * 3.5 34.0  | * 3.1 22.0  |
| 18.82       | *71.04.20 1 | * 16.24     | *75.02.17 1 | * 15.94     | *79.08.28 1 | * 3.5 36.0  | * 3.3 23.0  |
| *67.07.19 1 | * 17.60     | *72.04.17 1 | * 16.84     | *77.05.02 1 | * 16.30     | * 3.5 38.0  | * 3.7 24.0  |
| * 18.26     | *71.05.04 1 | * 16.25     | *75.03.07 1 | * 15.91     | *79.09.17 1 | * 3.5 40.0  | *9999       |
| *67.08.28 1 | * 17.43     | *72.06.09 1 | * 17.00     | *77.06.20 1 | * 16.83     | * 3.6 42.0  | *81.09.09 1 |
| * 19.68     | *71.05.14 1 | * 15.37     | *75.03.14 1 | * 16.26     | *79.09.30 1 | * 3.7 43.0  | * 17.27     |
| *67.10.12 1 | * 17.00     | *72.07.08 1 | * 15.86     | *77.07.12 1 | * 18.86     | * 6.1 44.0  | *81.10.26 1 |
| * 19.72     | *71.06.02 1 | * 15.81     | *75.04.07 1 | * 16.38     | *79.11.14 1 | * 9.5 45.0  | * 18.17     |
| *67.11.15 1 | * 16.75     | *72.08.09 1 | * 16.25     | *77.08.15 1 | * 16.80     | * 9.6 46.0  | *81.11.09 1 |
| * 19.41     | *71.06.11 1 | * 15.75     | *75.04.18 1 | * 16.59     | *79.12.12 1 | * 9.6 47.0  | * 18.32     |
| *68.03.09 1 | * 16.72     | *72.09.07 1 | * 15.75     | *77.09.08 1 | * 18.60     | * 9.6 49.0  | *81.12.04 1 |
| * 18.19     | *71.06.22 1 | * 15.29     | *75.05.06 1 | * 16.66     | *80.01.23 1 | * 9.6 52.0  | * 18.24     |
| *68.05.15 1 | * 16.88     | *72.10.04 1 | * 17.24     | *77.10.11 1 | * 15.97     | * 9.6 52.5  | *82.06.25 1 |
| * 18.58     | *71.06.28 1 | * 15.90     | *75.05.29 1 | * 17.00     | *80.02.05 1 | *9999       | *H 16.62    |
| *68.06.28 1 | * 17.00     | *72.11.11 1 | * 16.41     | *77.11.09 1 | * 16.06     | *81.01.21 1 | * 3.7 17.0  |
| * 18.45     | *71.07.06 1 | * 16.02     | *75.06.09 1 | * 17.19     | *80.03.04 1 | * 18.35     | * 3.3 18.0  |
| *68.08.21 1 | * 17.16     | *72.12.13 1 | * 18.17     | *77.12.12 1 | * 15.87     | *81.02.25 1 | * 3.2 20.0  |
| * 18.44     | *71.07.13 1 | * 14.66     | *75.06.30 1 | * 16.99     | *80.05.29 1 | * 18.41     | * 3.2 22.0  |
| *68.10.31 1 | * 17.29     | *73.01.08 1 | * 16.64     | *78.01.03 1 | * 14.75     | *81.03.19 1 | * 3.5 24.0  |
| * 19.12     | *71.07.20 1 | * 12.97     | *75.07.02 1 | * 16.95     | *80.06.28 1 | * 18.65     | * 3.8 24.1  |
| *68.12.07 1 | * 17.32     | *73.02.16 1 | * 18.35     | *78.02.06 1 | *H 16.70    | *81.04.22 1 | *9999       |
| * 18.89     | *71.07.26 1 | * 14.33     | *75.07.15 1 | * 16.72     | * 3.7 17.0  | * 17.56     | *82.07.29 1 |
| *69.03.04 1 | * 17.33     | *73.03.05 1 | * 16.83     | *78.05.02 1 | * 3.2 18.   | *81.05.19 1 | * 16.91     |
| * 18.54     | *71.08.04 1 | * 14.91     | *75.08.02 1 | * 16.00     | * 3.2 19.   | * 17.01     | *82.10.19 1 |
| *69.04.14 4 | * 17.42     | *73.04.03 1 | * 17.80     | *78.06.28 1 | * 3.2 20.   | *81.05.29 1 | *H 16.72    |
| * 18.55     | *71.08.10 1 | * 14.06     | *75.09.01 1 | * 15.47     | * 3.1 21.   | *H 16.58    | * 3.3 18.0  |
| *69.06.12 1 | * 17.45     | *73.05.02 1 | * 16.53     | *78.08.25 1 | * 3.2 22.   | * 3.2 17.0  | * 3.3 20.0  |
| * 18.35     | *71.08.19 1 | * 13.78     | *75.10.01 1 | * 15.46     | * 3.2 23.   | * 3.1 18.0  | * 3.3 22.0  |
| *69.06.28 1 | * 17.52     | *73.06.04 1 | * 16.44     | *78.09.28 1 | * 3.3 24.   | * 3.1 19.0  | * 3.8 24.0  |
| * 18.45     | *71.08.24 1 | * 15.08     | *75.11.07 1 | * 15.60     | * 4.0 25.0  | * 3.1 20.0  | * 4.3 26.0  |
| *69.07.20 1 | * 17.55     | *73.07.02 1 | * 16.37     | *78.10.31 1 | * 4.1 26.   | * 3.2 22.0  | * 4.4 28.0  |
| * 18.39     | *71.09.01 1 | * 14.86     | *75.11.15 1 | * 15.18     | * 4.1 27.   | * 3.3 23.0  | *9999       |
| *69.09.08 1 | * 17.54     | *73.08.01 1 | * 16.07     | *78.12.14 1 | * 4.1 28.   | * 3.7 24.0  | *           |
| * 18.23     | *71.09.07 1 | * 15.58     | *75.12.01 1 | * 14.05     | * 4.1 29.   | *9999       | *           |

|             |             |                |            |             |             |             |             |
|-------------|-------------|----------------|------------|-------------|-------------|-------------|-------------|
| *TH3B       | K           | VESTAN VADOLDU |            |             |             |             |             |
| *K284.23    | * 2.8 19.0  | *80.06.28 1    | * 3.1 16.0 | * 3.2 25.0  | * 3.4 38.0  | * 9.6 51.0  | * 3.4 30.0  |
| *79.06.28 1 | * 2.8 20.0  | *H 14.80       | * 3.1 17.  | * 3.2 28.0  | * 3.4 40.0  | * 9.6 52.0  | * 3.5 34.0  |
| *H 15.66    | * 2.8 21.0  | * 3.2 16.0     | * 3.1 18.  | * 3.2 30.0  | * 3.5 42.0  | *9999       | * 3.5 38.0  |
| * 2.9 16.0  | * 2.8 22.0  | * 3.2 17.      | * 3.1 19.  | * 3.2 32.0  | * 7.2 43.0  | *81.09.09 1 | * 3.7 42.0  |
| * 2.9 18.0  | * 2.8 23.0  | * 3.2 18.      | * 3.1 20.0 | * 3.2 34.0  | * 9.4 44.0  | * 15.52     | * 6.2 43.0  |
| * 2.9 20.0  | * 2.8 24.0  | * 3.2 19.      | * 3.1 22.0 | * 3.2 36.0  | * 9.6 45.0  | *81.10.26 1 | * 9.6 44.0  |
| * 2.9 22.0  | * 2.8 24.5  | * 3.2 20.0     | * 3.2 25.0 | * 3.3 38.0  | * 9.6 46.0  | * 16.45     | * 9.8 46.0  |
| * 2.9 24.0  | *9999       | * 3.2 21.      | * 3.2 30.0 | * 3.3 40.0  | * 9.6 48.0  | *81.11.09 1 | *10.0 50.0  |
| * 3.0 26.0  | *79.09.30 1 | * 3.2 22.      | * 3.3 32.0 | * 3.5 41.0  | * 9.6 50.0  | * 16.74     | *10.0 51.3  |
| * 3.1 28.0  | *H 16.82    | * 3.2 23.      | * 3.3 35.0 | * 3.6 42.0  | * 9.6 52.0  | *81.12.04 1 | *9999       |
| * 3.1 30.0  | * 3.1 17.0  | * 3.3 24.      | * 3.3 38.0 | * 9.5 43.0  | *9999       | * 16.49     | *82.10.19 1 |
| * 3.1 32.0  | * 3.1 18.0  | * 3.3 25.      | * 3.3 40.0 | * 9.7 44.0  | *81.08.10 1 | *82.06.25 1 | *H 14.81    |
| * 3.2 34.0  | * 3.1 19.0  | * 3.3 26.      | * 3.4 41.  | * 9.7 45.0  | * 15.44     | *H 14.66    | * 3.2 16.0  |
| * 3.1 36.0  | * 3.1 20.0  | * 3.3 27.      | * 3.4 42.  | * 9.8 47.0  | *81.08.20 1 | * 3.4 15.0  | * 3.3 18.0  |
| * 3.1 38.0  | * 3.1 21.0  | * 3.4 28.      | * 9.4 43.  | * 9.8 50.0  | *H 15.45    | * 3.3 16.0  | * 3.3 20.0  |
| * 3.1 40.0  | * 3.1 22.0  | * 3.4 30.0     | * 9.6 44.  | * 9.8 52.0  | * 3.1 17.0  | * 3.2 20.0  | * 3.3 22.0  |
| * 3.2 42.0  | * 3.1 23.0  | * 3.4 32.0     | * 9.7 45.  | *9999       | * 3.1 18.0  | * 3.3 24.0  | * 3.3 24.0  |
| * 6.7 44.0  | * 3.1 24.0  | * 3.4 34.0     | * 9.8 46.  | *81.06.11 1 | * 3.1 19.0  | * 3.4 28.0  | * 3.3 26.0  |
| * 9.5 44.5  | * 3.1 25.0  | * 3.5 36.0     | * 9.8 47.  | * 14.93     | * 3.1 20.0  | * 3.4 32.0  | * 3.4 28.0  |
| *9999       | * 3.1 26.0  | * 3.5 38.0     | * 9.8 48.  | *81.06.13 1 | * 3.0 22.0  | * 3.5 36.0  | * 3.5 30.0  |
| *79.07.10 1 | * 3.2 27.0  | * 3.5 40.0     | * 9.8 49.  | * 14.97     | * 3.1 25.0  | * 3.5 40.0  | * 3.5 32.0  |
| *H 15.55    | * 3.3 28.0  | * 3.6 42.0     | * 9.8 50.0 | *81.07.01 1 | * 3.1 26.0  | * 4.2 42.0  | * 3.5 34.0  |
| * 3.0 16.0  | * 3.3 29.0  | * 4.1 42.5     | *9999      | * 15.01     | * 3.2 27.0  | * 7.6 43.0  | * 3.5 36.0  |



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|             |            |             |             |             |            |             |            |
|-------------|------------|-------------|-------------|-------------|------------|-------------|------------|
| * 2,9 17.0  | * 3,2 30.0 | * 8,3 43.0  | *81.01.21 1 | *81.07.13 1 | * 3,2 28.0 | * 9,5 44.0  | * 3,5 40.0 |
| * 2,9 18.0  | * 3,3 31.0 | * 9,4 44.   | * 16.35     | *H 15.07    | * 3,2 29.0 | * 9,8 45.0  | * 3,6 41.0 |
| 2,9 19.0    | * 3,3 32.0 | * 3,9 45.   | *81.04.22 1 | * 3,2 16.0  | * 3,2 30.0 | * 9,9 46.0  | * 3,6 42.0 |
| * 2,9 20.0  | * 3,3 33.0 | * 4,0 46.   | * 15.78     | * 3,2 17.0  | * 3,2 35.0 | * 9,9 50.0  | * 9,7 43.0 |
| * 2,9 21.0  | * 3,3 34.0 | * 4,0 47.   | *81.05.19 1 | * 3,2 18.0  | * 3,3 37.0 | * 9,9 51.5  | * 9,8 44.0 |
| * 2,9 22.0  | * 3,3 35.0 | * 4,0 48.   | * 15.29     | * 3,2 20.0  | * 3,3 39.0 | *9999       | * 9,8 45.0 |
| * 2,9 23.0  | * 3,4 36.0 | * 4,0 49.   | *81.05.29 1 | * 3,2 22.0  | * 3,2 40.0 | *82.07.29 1 | *10.0 50.0 |
| * 2,9 24.0  | * 3,4 37.0 | * 4,0 50.   | *H 14.80    | * 3,2 24.0  | * 3,2 41.0 | *H 14.94    | *10.0 51.5 |
| * 2,9 25.0  | * 3,4 38.0 | * 4,0 51.   | * 3,1 15.0  | * 3,3 26.0  | * 3,3 42.0 | * 3,4 16.0  | *9999      |
| * 2,9 25,5  | * 3,5 39.0 | * 4,0 51,3  | * 3,1 16.0  | * 3,3 27.0  | * 8,9 43.0 | * 3,3 18.0  | *          |
| *9999       | * 3,4 40.0 | *9999       | * 3,1 17.0  | * 3,3 28.0  | * 9,3 44.0 | * 3,3 20.0  | *          |
| *79.08.28 1 | * 3,4 41.0 | *80.07.24 1 | * 3,1 18.0  | * 3,4 30.0  | * 9,4 45.0 | * 3,3 22.0  | *          |
| *H 16.18    | * 3,4 42.0 | * 15.40     | * 3,1 20.0  | * 3,4 32.0  | * 9,5 46.0 | * 3,3 24.0  | *          |
| * 2,8 17.0  | * 3,6 43.0 | *80.08.20 1 | * 3,1 22.0  | * 3,4 34.0  | * 9,5 47.0 | * 3,3 26.0  | *          |
| * 2,8 18.0  | *9999      | *H 15.22    | * 3,1 24.0  | * 3,4 36.0  | * 9,6 50.0 | * 3,4 28.0  | *          |

| *TH4        | K | HALD        |             |             |             |             |             |             |
|-------------|---|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K300.80    |   | * 20.81     | * 18.05     | * 18.51     | *77.08.15 1 | * 4,7 29.0  | * 19.82     | * 19.73     |
| 65.09.07 1  |   | *70.11.30 1 | *72.04.17 1 | *75.10.01 1 | * 20.70     | * 4,7 30.0  | *80.08.20 1 | *81.07.13 1 |
| * 23.50     |   | * 20.92     | * 18.20     | * 18.30     | *77.09.01 1 | * 4,8 31.0  | *H 20.13    | *H 19.79    |
| *66.05.26 1 |   | *70.12.12 1 | *72.05.03 1 | *75.11.07 1 | * 20.41     | * 4,9 32.0  | * 9,5 21.0  | * 4,3 20.0  |
| * 24.25     |   | * 21.05     | * 18.40     | * 18.65     | *77.09.05 1 | * 4,9 32.5  | * 6,8 22.   | * 4,2 21.0  |
| *66.06.29 1 |   | *71.01.13 1 | *72.06.09 1 | *75.12.01 1 | *H 20.27    | *9999       | * 5,9 23.   | * 4,2 22.0  |
| * 23.38     |   | * 21.54     | * 18.06     | * 19.00     | * 4,7 21.0  | *79.08.21 1 | * 5,6 24.   | * 4,2 23.0  |
| *66.07.31 1 |   | *71.01.22 1 | *72.07.08 1 | *76.01.07 1 | * 4,4 22.0  | * 21.52     | * 5,4 25.0  | * 4,2 24.0  |
| * 23.60     |   | * 21.74     | * 18.13     | * 17.92     | * 4,4 23.0  | *79.08.28 1 | * 5,4 26.   | * 4,2 26.0  |
| *66.08.26 1 |   | *71.02.19 1 | *72.08.08 1 | *76.02.02 1 | * 4,4 24.0  | *H 21.58    | * 5,4 27.   | * 4,9 28.0  |
| * 23.90     |   | * 21.65     | * 17.50     | * 19.19     | * 4,4 25.0  | * 4,5 22.0  | * 5,4 28.   | * 4,9 30.0  |
| *66.10.04 1 |   | *71.03.09 1 | *72.09.04 1 | *76.03.22 1 | * 4,4 26.0  | * 4,4 23.0  | * 5,3 30.0  | * 5,1 32.0  |
| * 24.15     |   | * 21.30     | * 17.48     | * 16.92     | * 4,4 27.0  | * 4,3 24.0  | * 5,6 31.0  | * 5,1 32.2  |
| *66.11.03 1 |   | *71.03.18 1 | *72.10.02 1 | *76.04.06 1 | * 4,5 28.0  | * 4,3 25.0  | * 5,9 32.0  | *9999       |
| * 24.43     |   | * 21.00     | * 17.43     | * 17.62     | * 4,6 29.0  | * 4,3 26.0  | *9999       | *81.08.24 1 |
| *66.12.21 1 |   | *71.04.03 1 | *72.11.11 1 | *76.05.01 1 | * 4,6 30.0  | * 4,6 27.0  | *80.09.04 1 | *H 20.52    |
| * 24.35     |   | * 20.97     | * 17.71     | * 17.11     | * 4,6 31.0  | * 4,6 28.0  | * 20.50     | * 4,7 21.0  |
| *67.02.02 1 |   | *71.04.20 1 | *72.12.13 1 | *76.07.01 1 | * 4,7 32.0  | * 4,6 29.0  | *80.09.21 1 | * 4,4 22.0  |
| * 24.00     |   | * 20.74     | * 17.09     | * 17.58     | * 4,7 32.3  | * 4,6 30.0  | *H 20.57    | * 4,4 23.0  |
| *67.03.09 1 |   | *71.05.04 1 | *73.01.08 1 | *76.08.25 1 | *9999       | * 4,7 31.0  | * 4,8 21.0  | * 4,4 24.0  |
| 24.00       |   | * 20.40     | * 16.58     | * 15.91     | *77.10.11 1 | * 4,8 32.0  | * 5,3 22.   | * 4,4 25.0  |
| *67.04.09 1 |   | *71.05.14 1 | *73.02.16 1 | *76.09.21 1 | * 20.89     | * 4,8 32.5  | * 4,8 23.   | * 4,4 26.0  |
| * 24.45     |   | * 20.00     | * 16.11     | * 15.45     | *77.11.09 1 | *9999       | * 4,8 24.   | * 4,9 27.0  |
| *67.05.09 1 |   | *71.06.02 1 | *73.03.05 1 | *76.10.11 1 | * 21.32     | *79.09.17 1 | * 4,8 25.0  | * 4,9 28.0  |
| * 23.10     |   | * 20.13     | * 17.30     | * 15.98     | *77.12.01 1 | * 22.00     | * 4,8 26.   | * 4,9 29.0  |
| *67.06.09 1 |   | *71.06.11 1 | *73.04.03 1 | *76.11.03 1 | * 21.71     | *79.10.08 1 | * 5,1 27.   | * 5,0 30.0  |
| * 23.16     |   | * 20.35     | * 15.86     | *H 16.51    | *78.01.03 1 | * 22.28     | * 5,1 28.   | * 5,1 31.0  |
| *67.07.17 1 |   | *71.06.22 1 | *73.05.02 1 | * 5,2 17.0  | * 21.70     | *79.11.06 1 | * 5,1 29.   | * 5,1 32.0  |
| * 23.06     |   | * 20.64     | * 16.13     | * 4,1 18.0  | *78.02.06 1 | * 22.22     | * 5,1 30.   | *9999       |
| *67.08.28 1 |   | *71.06.28 1 | *73.06.05 1 | * 4,1 19.0  | * 21.83     | *79.11.14 1 | * 5,3 31.   | *81.10.12 1 |
| * 19.99     |   | * 20.83     | * 17.38     | * 4,1 21.0  | *78.05.04 1 | * 21.98     | * 5,3 32.0  | * 21.06     |
| *67.10.12 1 |   | *71.07.06 1 | *73.07.02 1 | * 4,2 24.0  | * 20.38     | *79.12.06 1 | *9999       | *81.10.19 1 |
| * 23.43     |   | * 21.05     | * 17.27     | * 4,2 25.0  | *78.06.28 1 | * 21.90     | *80.10.10 1 | * 21.17     |
| *67.11.15 1 |   | *71.07.13 1 | *73.08.07 1 | * 4,2 26.0  | * 19.14     | *80.01.22 1 | * 20.90     | *81.11.24 1 |
| * 23.27     |   | * 21.20     | * 17.17     | * 4,2 27.0  | *78.08.25 1 | * 20.87     | *80.11.11 1 | * 21.70     |
| *68.03.09 1 |   | *71.07.20 1 | *73.09.03 1 | * 4,2 28.0  | * 18.34     | *80.02.05 1 | * 21.04     | *81.12.16 1 |
| * 22.35     |   | * 21.11     | * 17.26     | * 4,2 29.0  | *78.09.28 1 | * 21.10     | *80.12.15 1 | * 21.40     |
| *68.05.15 1 |   | *71.07.26 1 | *73.10.20 1 | * 4,3 30.0  | * 18.44     | *80.03.04 1 | * 21.51     | *82.06.30 1 |
| 22.57       |   | * 20.83     | * 17.17     | * 4,7 31.0  | *78.10.31 1 | * 20.90     | *81.01.21 1 | *H 18.55    |
| *68.06.28 1 |   | *71.08.04 1 | *73.11.07 1 | * 4,8 32.0  | * 18.91     | *80.05.29 1 | * 21.75     | * 4,2 19.0  |
| * 22.42     |   | * 20.45     | * 16.73     | * 4,8 32.2  | *78.12.14 1 | * 19.35     | *81.02.26 1 | * 3,6 20.0  |
| *68.08.21 1 |   | *71.08.10 1 | *74.06.04 1 | *9999       | * 18.41     | *80.06.27 1 | * 21.57     | * 3,6 22.0  |
| * 22.60     |   | * 20.26     | * 17.73     | *76.11.15 1 | *78.12.24 1 | *H 19.36    | *81.03.19 1 | * 3,7 24.0  |

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|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *68.10.31 1 | *71.08.19 1 | *74.07.02 1 | *H 16.83    | * 21.99     | * 4.7 20.0  | * 21.89     | * 3.7 26.0  |
| * 23.04     | * 19.94     | * 17.27     | * 4.1 17.0  | *79.01.10 1 | * 4.2 21.   | *81.04.22 1 | * 3.7 28.0  |
| *8.12.07 1  | *71.08.24 1 | *74.08.01 1 | * 4.1 18.0  | * 19.09     | * 4.2 22.   | * 19.09     | * 4.6 29.0  |
| * 22.82     | * 19.89     | * 17.04     | * 4.1 19.0  | *79.02.05 1 | * 4.2 23.   | *81.05.05 1 | * 4.7 30.0  |
| *69.03.04 1 | *71.09.01 1 | *74.08.15 1 | * 4.2 20.0  | * 20.06     | * 4.2 24.   | * 19.13     | * 4.9 32.0  |
| * 23.17     | * 19.68     | * 17.08     | * 4.2 22.0  | *79.03.13 1 | * 4.2 25.0  | *81.05.29 1 | *9999       |
| *69.04.14 1 | *71.09.07 1 | *74.09.05 1 | * 4.2 24.0  | * 20.44     | * 4.2 26.   | *H 18.96    | *82.07.29 1 |
| * 23.04     | * 19.59     | * 17.28     | * 4.2 26.0  | *79.04.04 1 | * 4.5 27.   | * 4.2 19.0  | *H 18.87    |
| *69.06.12 1 | *71.09.14 1 | *74.10.03 1 | * 4.2 28.0  | * 21.33     | * 4.9 28.   | * 4.2 20.0  | * 4.6 19.0  |
| * 23.08     | * 19.43     | * 17.70     | * 4.2 29.0  | *79.05.08 1 | * 4.9 29.   | * 3.9 21.0  | * 3.9 20.0  |
| *69.06.28 1 | *71.09.21 1 | *74.10.12 1 | * 4.4 30.0  | * 21.09     | * 4.9 30.   | * 3.9 22.0  | * 4.1 22.0  |
| * 22.42     | * 19.25     | * 17.78     | * 4.6 31.0  | *79.06.19 1 | * 5.0 31.   | * 3.9 24.0  | * 4.0 24.0  |
| *69.07.20 1 | *71.09.28 1 | *74.11.04 1 | * 4.8 32.0  | * 21.95     | * 5.1 32.0  | * 3.9 26.0  | * 4.1 25.0  |
| * 22.80     | * 19.05     | * 18.00     | * 4.8 32.2  | *79.06.29 1 | *9999       | * 4.1 27.0  | * 4.1 26.0  |
| *69.09.08 1 | *71.10.12 1 | *75.01.20 1 | *9999       | *H 21.19    | *80.07.04 1 | * 4.9 28.0  | * 4.6 28.0  |
| * 22.42     | * 18.87     | * 19.84     | *76.11.24 1 | * 4.7 22.0  | * 19.55     | * 4.9 30.0  | * 4.8 30.0  |
| *69.12.18 1 | *71.10.26 1 | *75.02.17 1 | * 17.08     | * 4.5 24.0  | *80.07.24 1 | * 5.1 32.0  | * 5.0 32.0  |
| * 23.70     | * 19.10     | * 19.76     | *76.12.13 1 | * 4.5 26.0  | *H 19.68    | *9999       | *9999       |
| *70.01.30 1 | *71.11.10 1 | *75.03.03 1 | * 17.65     | * 4.9 28.0  | * 4.6 20.0  | *81.06.03 1 | *82.10.19 1 |
| * 21.86     | * 19.47     | * 20.19     | *77.01.04 1 | * 4.9 30.0  | * 4.7 21.   | * 19.01     | *H 19.26    |
| *70.03.08 1 | *71.11.24 1 | *75.04.07 1 | * 18.51     | * 5.0 32.0  | * 4.6 22.   | *81.06.13 1 | * 4.4 20.0  |
| 22.15       | * 19.51     | * 19.91     | *77.02.02 1 | *9999       | * 4.6 23.   | *H 19.00    | * 4.4 22.0  |
| *70.04.20 1 | *72.01.10 1 | *75.05.06 1 | * 19.37     | *79.07.04 1 | * 4.6 24.   | * 4.1 20.0  | * 4.5 24.0  |
| * 20.05     | * 19.73     | * 20.05     | *77.03.01 1 | * 21.20     | * 4.6 25.0  | * 4.1 21.0  | * 4.5 26.0  |
| *70.05.09 1 | *72.02.07 1 | *75.06.09 1 | * 20.24     | *79.07.26 1 | * 4.6 26.   | * 4.1 22.0  | * 4.8 28.0  |
| * 21.83     | * 18.90     | * 20.52     | *77.04.05 1 | *H 21.03    | * 5.0 27.   | * 4.1 25.0  | * 4.8 30.0  |
| *70.06.08 1 | *72.02.21 1 | *75.07.02 1 | * 20.62     | * 4.4 22.0  | * 5.0 28.   | * 4.9 28.0  | * 5.0 32.0  |
| * 21.34     | * 19.03     | * 20.07     | *77.05.09 1 | * 4.3 23.0  | * 5.0 29.   | * 4.9 29.0  | *9999       |
| *70.07.22 1 | *72.03.06 1 | *75.07.15 1 | * 20.40     | * 4.3 24.0  | * 5.1 30.   | * 5.0 30.0  | *           |
| * 21.32     | * 18.22     | * 19.60     | *77.06.20 1 | * 4.3 25.0  | * 5.2 31.   | * 5.1 31.0  | *           |
| *70.08.13 1 | *72.03.20 1 | *75.08.02 1 | * 21.00     | * 4.4 26.0  | * 5.2 32.0  | * 5.1 32.3  | *           |
| * 21.16     | * 17.86     | * 19.11     | *77.07.12 1 | * 4.7 27.0  | *9999       | *9999       | *           |
| *70.09.19 1 | *72.04.07 1 | *75.09.01 1 | * 21.39     | * 4.7 28.0  | *80.07.29 1 | *81.07.07 1 | *           |

|             |             |             |             |             |             |            |            |
|-------------|-------------|-------------|-------------|-------------|-------------|------------|------------|
| *K322.00    | * 20.54     | * 20.52     | * 20.56     | * 20.65     | * 20.51     | *H 20.80   | * 4.3 22.0 |
| *70.08.28 1 | *70.09.04 1 | *70.09.09 1 | *70.09.19 1 | *70.10.02 1 | *81.07.13 1 | * 4.2 21.0 | *9999      |

|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K379.40    | *71.03.18 1 | * 36.09     | *76.06.16 1 | * 5.6 61.0  | * 5.7 49.0  | * 6.1 56.0  | *81.07.12 1 |
| *66.08.03 1 | * 41.17     | *72.10.02 1 | * 34.75     | *9999       | * 5.7 51.0  | * 6.1 58.0  | *H 37.80    |
| * 39.70     | *71.04.03 1 | * 36.24     | *76.09.09 1 | *77.02.14 1 | * 5.7 53.0  | * 6.1 60.0  | * 6.0 38.0  |
| *66.08.16 1 | * 44.66     | *72.11.11 1 | * 32.05     | *H 39.22    | * 5.7 55.0  | * 6.1 61.5  | * 5.8 39.0  |
| * 44.00     | *71.04.20 1 | * 37.15     | *76.10.11 1 | * 5.7 40.0  | * 5.7 57.0  | *9999       | * 5.8 40.0  |
| *66.08.26 1 | * 41.28     | *72.12.07 1 | * 33.16     | * 5.7 41.0  | * 5.7 59.0  | *80.07.29 1 | * 5.8 42.0  |
| * 44.06     | *71.05.04 1 | * 38.18     | *76.11.03 1 | * 5.7 42.0  | * 5.7 61.0  | * 37.85     | * 5.9 44.0  |
| *66.10.04 1 | * 40.87     | *73.01.16 1 | *H 34.22    | * 5.7 43.0  | *9999       | *80.08.09 1 | * 5.9 46.0  |
| * 44.35     | *71.05.14 1 | * 38.41     | * 5.7 35.0  | * 5.7 44.0  | *79.08.02 1 | * 37.62     | * 5.9 48.0  |
| *66.11.02 1 | * 40.67     | *73.02.21 1 | * 5.7 36.0  | * 5.6 45.0  | * 39.90     | *80.08.19 1 | * 5.9 50.0  |
| * 44.76     | *71.06.02 1 | * 38.73     | * 5.7 37.0  | * 5.6 46.0  | *79.08.21 1 | *H 37.66    | * 5.9 52.0  |
| *67.01.27 1 | * 41.17     | *73.03.14 1 | * 5.7 40.0  | * 5.6 47.0  | * 40.21     | * 7.2 38.0  | * 5.9 54.0  |
| * 44.91     | *71.06.11 1 | * 38.97     | * 5.7 43.0  | * 5.6 48.0  | *79.08.29 1 | * 6.8 39.0  | * 6.0 56.0  |
| *67.03.09 1 | * 41.32     | *73.04.07 1 | * 5.7 46.0  | * 5.6 50.0  | *H 40.60    | * 6.3 40.0  | * 6.0 58.0  |
| 44.90       | *71.06.22 1 | * 38.19     | * 5.9 47.0  | * 5.6 52.0  | * 5.4 41.0  | * 6.3 41.0  | * 6.0 60.0  |
| *67.04.09 1 | * 41.33     | *73.05.02 1 | * 6.0 48.0  | * 5.6 55.0  | * 5.5 43.0  | * 6.2 42.0  | * 5.9 61.5  |
| * 57.45     | *71.06.28 1 | * 36.95     | * 6.0 49.0  | * 5.6 60.0  | * 5.5 45.0  | * 6.2 43.0  | *9999       |
| *67.05.07 1 | * 41.27     | *73.06.04 1 | * 6.0 51.0  | * 5.6 61.5  | * 5.5 47.0  | * 6.2 44.0  | *81.08.06 1 |

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|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| * 44.46     | *71.07.06 1 | * 35.45     | * 6.0 53.0  | *9999       | * 5.5 49.0  | * 6.3 46.0  | * 38.16     |
| *67.06.09 1 | * 41.37     | *73.07.02 1 | * 6.0 56.0  | *77.04.05 1 | * 5.5 51.0  | * 6.3 48.0  | *81.08.23 1 |
| 43.62       | *71.07.13 1 | * 35.18     | * 6.0 59.0  | * 39.75     | * 5.5 53.0  | * 6.3 50.0  | *H 38.4     |
| *67.07.19 1 | * 41.26     | *73.08.15 1 | * 6.0 61.5  | *77.05.12 1 | * 5.5 55.0  | * 6.3 52.0  | * 5.7 39.0  |
| * 43.04     | *71.07.20 1 | * 33.61     | *9999       | *H 40.22    | * 5.5 57.0  | * 6.3 54.0  | * 5.8 40.0  |
| *67.08.27 1 | * 40.92     | *73.09.17 1 | *76.11.14 1 | * 5.5 41.0  | * 5.5 59.0  | * 6.3 56.0  | * 5.8 42.0  |
| * 42.89     | *71.07.26 1 | * 34.32     | *H 35.54    | * 5.4 42.0  | * 5.5 61.0  | * 6.3 58.0  | * 5.9 45.0  |
| *67.10.11 1 | * 40.57     | *73.10.30 1 | * 5.7 36.0  | * 5.4 53.0  | *9999       | * 6.4 60.0  | * 5.9 50.0  |
| * 43.38     | *71.08.04 1 | * 35.21     | * 5.8 38.0  | * 5.5 54.0  | *79.09.17 1 | * 6.3 61.0  | * 5.9 55.0  |
| *67.11.15 1 | * 40.16     | *74.06.24 1 | * 5.9 40.0  | * 5.5 61.0  | * 40.57     | *9999       | * 5.9 60.0  |
| * 43.30     | *71.08.10 1 | * 33.95     | * 6.0 46.0  | *9999       | *79.10.08 1 | *80.09.03 1 | * 5.9 61.5  |
| *68.05.16 1 | * 40.09     | *74.07.20 1 | * 6.0 50.0  | *77.06.30 1 | * 43.58     | * 38.15     | *9999       |
| * 43.09     | *71.08.19 1 | * 33.18     | * 6.0 55.0  | * 40.30     | *79.11.06 1 | *80.09.20 1 | *81.09.09 1 |
| *68.06.26 1 | * 39.88     | *74.08.01 1 | * 6.0 61.0  | *77.08.15 1 | * 41.26     | *H 38.07    | * 38.68     |
| * 42.72     | *71.08.24 1 | * 33.45     | * 6.0 61.3  | * 38.87     | *79.12.06 1 | * 5.8 39.0  | *81.10.12 1 |
| *68.08.20 1 | * 39.88     | *74.08.16 1 | *9999       | *77.09.27 1 | * 40.82     | * 5.8 40.0  | * 39.31     |
| * 42.46     | *71.09.01 1 | * 33.86     | *76.11.24 1 | * 40.00     | *80.01.23 1 | * 5.8 41.0  | *81.11.26 1 |
| *68.12.09 1 | * 39.80     | *74.09.11 1 | * 36.41     | *77.10.17 1 | * 38.55     | * 5.8 42.0  | * 39.99     |
| * 43.36     | *71.09.07 1 | * 34.41     | *76.11.25 1 | * 40.40     | *80.05.29 1 | * 5.9 45.0  | *81.12.14 1 |
| *69.03.11 1 | * 39.82     | *74.10.09 1 | *H 36.37    | *77.12.01 1 | * 37.86     | * 6.0 47.0  | * 39.92     |
| * 43.70     | *71.09.14 1 | * 35.53     | * 5.8 37.0  | * 41.49     | *80.06.30 1 | * 6.0 50.0  | *82.06.22 1 |
| 69.04.13 1  | * 39.80     | *74.10.16 1 | * 5.9 38.0  | *78.01.04 1 | *H 37.44    | * 5.9 52.0  | *H 36.10    |
| * 43.70     | *71.09.21 1 | * 36.27     | * 5.9 40.0  | * 41.66     | * 6.2 38.0  | * 5.9 53.0  | * 6.7 37.0  |
| *69.06.14 1 | * 29.50     | *74.11.08 1 | * 5.9 45.0  | *78.02.08 1 | * 6.0 39.0  | * 6.0 60.0  | * 6.1 38.0  |
| * 43.46     | *71.09.28 1 | * 38.17     | * 6.0 50.0  | * 41.60     | * 6.0 40.0  | * 6.0 61.0  | * 6.1 40.0  |
| *69.06.26 1 | * 39.72     | *74.12.08 1 | * 6.0 55.0  | *78.05.30 1 | * 6.0 41.0  | *9999       | * 6.1 42.0  |
| * 42.72     | *71.10.12 1 | * 41.20     | * 6.0 60.0  | * 38.46     | * 6.0 42.0  | *80.10.09 1 | * 6.1 44.0  |
| *69.07.19 1 | * 39.91     | *75.02.23 1 | * 6.0 61.3  | *78.06.29 1 | * 6.1 43.0  | * 38.67     | * 6.1 46.0  |
| * 43.15     | *71.10.26 1 | * 40.88     | *9999       | * 36.76     | * 6.1 44.0  | *80.11.14 1 | * 6.2 48.0  |
| *69.08.07 1 | * 40.40     | *75.03.24 1 | *76.12.13 1 | *78.08.25 1 | * 6.2 45.0  | * 40.39     | * 6.3 50.0  |
| * 43.27     | *71.11.24 1 | * 41.10     | * 37.24     | * 34.51     | * 6.2 46.0  | *81.01.22 1 | * 6.2 55.0  |
| *69.09.07 1 | * 41.14     | *75.04.07 1 | *77.01.09 1 | *78.09.27 1 | * 6.2 47.0  | * 40.39     | * 6.2 60.0  |
| * 43.27     | *71.12.08 1 | * 40.90     | *H 38.21    | * 36.21     | * 6.2 48.0  | *81.03.09 1 | * 6.2 61.2  |
| *69.12.17 4 | * 41.20     | *75.05.27 1 | * 5.2 39.0  | *78.10.31 1 | * 6.2 49.0  | * 40.40     | *9999       |
| * 43.63     | *72.01.10 1 | * 40.48     | * 5.8 40.0  | * 37.98     | * 6.2 50.0  | *81.04.29 1 | *82.07.29 1 |
| *70.03.08 1 | * 41.10     | *75.06.12 1 | * 5.9 42.0  | *78.12.14 1 | * 6.2 52.0  | * 39.13     | *H 36.71    |
| * 42.65     | *72.02.07 1 | * 39.19     | * 5.9 44.0  | * 39.28     | * 6.2 54.0  | *81.05.21 1 | * 6.3 38.0  |
| *70.04.20 1 | * 42.16     | *75.07.15 1 | * 5.7 46.0  | *79.01.10 1 | * 6.2 56.0  | * 38.22     | * 6.1 40.0  |
| * 38.43     | *72.02.21 1 | * 36.68     | * 5.7 50.0  | * 38.98     | * 6.2 58.0  | *81.05.29 1 | * 6.2 44.0  |
| *70.05.09 1 | * 40.08     | *75.08.20 1 | * 5.7 53.0  | *79.01.23 1 | * 6.2 60.0  | *H 37.30    | * 6.3 48.0  |
| 42.34       | *72.03.06 1 | * 35.83     | * 5.8 56.0  | * 38.55     | * 6.2 61.0  | * 5.7 38.0  | * 6.3 50.0  |
| *70.06.07 1 | * 39.43     | *75.10.22 1 | * 5.7 60.0  | *79.05.08 1 | *9999       | * 5.7 39.0  | * 6.3 55.0  |
| * 41.84     | *72.03.20 1 | * 38.19     | * 5.8 61.3  | * 39.85     | *80.07.04 1 | * 5.8 40.0  | * 6.3 60.0  |
| *70.07.27 1 | * 41.20     | *75.11.07 1 | *9999       | *79.05.29 1 | * 37.71     | * 5.9 43.0  | * 6.3 61.3  |
| * 40.91     | *72.04.07 1 | * 38.05     | *77.01.26 1 | * 37.86     | *80.07.24 1 | * 6.0 45.0  | *9999       |
| *70.08.13 1 | * 38.97     | *75.12.01 1 | *H 38.55    | *79.06.15 1 | *H 37.45    | * 6.0 50.0  | *82.10.20 1 |
| * 39.40     | *72.04.17 1 | * 38.90     | * 5.4 39.0  | * 40.10     | * 6.0 38.0  | * 5.9 52.0  | *H 38.05    |
| *70.09.23 1 | * 39.06     | *76.01.07 1 | * 5.6 40.0  | *79.07.06 1 | * 5.8 39.0  | * 5.9 55.0  | * 6.1 39.0  |
| * 40.48     | *72.05.03 1 | * 38.05     | * 5.7 41.0  | * 39.92     | * 5.9 40.0  | * 5.9 60.0  | * 6.2 40.0  |
| *70.11.30 1 | * 38.88     | *76.02.02 1 | * 5.7 43.0  | *79.07.10 1 | * 5.9 41.0  | * 5.9 61.0  | * 6.3 45.0  |
| * 41.90     | *72.06.19 1 | * 40.24     | * 5.7 44.0  | * 40.09     | * 5.9 42.0  | *9999       | * 6.3 50.0  |
| *70.12.12 1 | * 38.13     | *76.03.18 1 | * 5.7 45.0  | *79.07.26 1 | * 5.9 44.0  | *81.06.11 1 | * 6.4 55.0  |
| * 41.73     | *72.07.08 1 | * 38.78     | * 5.6 46.0  | *H 39.95    | * 6.1 46.0  | * 37.38     | * 6.4 60.0  |
| *71.02.19 1 | * 36.59     | *76.04.06 1 | * 5.6 47.0  | * 5.5 41.0  | * 6.1 48.0  | *81.06.14 1 | * 6.4 61.0  |
| * 41.39     | *72.08.08 1 | * 38.61     | * 5.6 48.0  | * 5.7 43.0  | * 6.1 50.0  | * 37.47     | *9999       |
| *71.03.09 1 | * 35.34     | *76.05.25 1 | * 5.6 50.0  | * 5.7 45.0  | * 6.1 52.0  | *81.07.06 1 | *           |
| * 41.45     | *72.09.04 1 | * 37.49     | * 5.6 55.0  | * 5.7 47.0  | * 6.1 54.0  | * 38.01     | *           |

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|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *66.09.07 1 | *71.05.04 1 | *72.11.11 1 | *76.05.25 1 | * 5,1 54,0  | *79.07.06 2 | * 5,9 56,0  | *9999       |
| * 56,30     | * 53,84     | * 51,37     | * 50,49     | * 5,0 55,0  | * 51,40     | * 5,9 58,0  | *81.06.11 1 |
| *66.10.04 1 | *71.05.14 1 | *72.12.07 1 | *76.06.16 1 | * 5,0 56,0  | *79.07.10 1 | * 5,9 60,0  | * 48,30     |
| * 56,80     | * 53,57     | * 52,40     | * 47,25     | * 5,0 57,0  | * 51,49     | * 6,0 62,0  | *81.06.14 1 |
| *66.11.02 1 | *71.06.02 1 | *73.01.16 1 | *76.09.09 1 | * 5,0 58,0  | *79.07.26 2 | * 6,0 64,0  | * 48,13     |
| * 57,25     | * 53,24     | * 52,00     | * 45,54     | * 5,1 59,0  | *H 51,28    | * 6,0 66,0  | *81.07.06 1 |
| *66.11.04 1 | *71.06.11 1 | *73.02.21 1 | *76.10.11 1 | * 5,1 60,0  | * 5,9 52,0  | *9999       | * 48,41     |
| * 56,80     | * 53,24     | * 51,70     | * 46,72     | * 5,1 62,0  | * 5,7 54,0  | *80.07.29 1 | *81.07.12 1 |
| *66.12.21 1 | *71.06.22 1 | *73.03.14 1 | *76.11.03 1 | * 5,1 64,0  | * 5,8 56,0  | * 48,12     | *H 48,38    |
| * 57,80     | * 53,18 1   | * 51,68     | *H 47,66    | * 5,1 66,5  | * 5,8 58,0  | *80.08.09 1 | * 5,8 49,0  |
| *67.01.29 1 | *71.06.28 1 | *73.04.07 1 | * 4,9 48,0  | *9999       | * 5,8 60,0  | * 47,95     | * 5,8 50,0  |
| * 57,78     | * 53,14     | * 51,01     | * 4,8 49,0  | *77.02.14 1 | * 5,8 62,0  | *80.08.19 1 | * 5,8 52,0  |
| *67.04.09 1 | *71.07.06 1 | *73.05.02 1 | * 4,9 50,0  | *H 52,04    | * 5,8 64,0  | *H 48,07    | * 5,8 54,0  |
| * 58,85     | * 53,17     | * 49,97     | * 4,9 51,0  | * 5,1 52,0  | * 5,7 66,0  | * 7,6 49,0  | * 5,8 58,0  |
| *67.05.07 1 | *71.07.13 1 | *73.06.04 1 | * 4,9 54,0  | * 5,1 53,0  | * 5,7 66,5  | * 6,7 50,0  | * 5,8 60,0  |
| * 57,02     | * 53,18     | * 48,84     | * 4,9 58,0  | * 5,1 54,0  | *9999       | * 6,4 51,0  | * 5,9 62,0  |
| *67.06.09 1 | *71.07.20 1 | *73.07.02 1 | * 4,9 62,0  | * 5,1 55,0  | *79.08.21 1 | * 6,2 52,0  | * 5,9 64,0  |
| * 57,00     | * 53,10     | * 48,21     | * 4,9 64,0  | * 5,1 56,0  | * 51,96     | * 6,2 53,0  | * 5,9 66,0  |
| *67.07.19 1 | *71.07.26 1 | *73.08.15 1 | * 4,9 66,0  | * 5,1 57,0  | *79.08.29 1 | * 6,1 54,0  | * 5,9 66,5  |
| * 54,59     | * 52,95     | * 46,85     | * 4,9 66,5  | * 5,1 58,0  | *H 51,91    | * 6,0 56,0  | *9999       |
| *67.08.27 1 | *71.08.04 1 | *73.09.17 1 | *9999       | * 5,1 59,0  | * 5,7 52,0  | * 6,0 58,0  | *81.08.06 1 |
| 54,91       | * 52,87     | * 48,17     | *76.11.14 1 | * 5,1 65,0  | * 5,5 54,0  | * 6,0 60,0  | * 48,91     |
| *67.10.11 1 | *71.08.10 1 | *73.10.30 1 | *H 48,67    | * 5,0 66,0  | * 5,6 56,0  | * 6,0 62,0  | *81.08.22 1 |
| * 55,94     | * 52,77     | * 49,55     | * 4,8 49,0  | * 5,0 66,5  | * 5,6 58,0  | * 6,0 64,0  | *H 49,35    |
| *67.11.15 1 | *71.08.19 1 | *74.06.24 1 | * 4,9 50,0  | *9999       | * 5,6 60,0  | * 6,0 66,0  | * 5,8 50,0  |
| * 55,91     | * 52,77     | * 46,67     | * 5,0 53,0  | *77.04.05 1 | * 5,6 62,0  | *9999       | * 5,8 51,0  |
| *68.05.16 1 | *71.08.24 1 | *74.07.20 1 | * 5,0 55,0  | * 52,90     | * 5,6 64,0  | *80.09.03 1 | * 5,7 52,0  |
| * 55,99     | * 52,91     | * 46,43     | * 5,0 58,0  | *77.05.12 1 | * 5,6 66,0  | * 48,47     | * 5,7 54,0  |
| *68.06.26 1 | *71.09.01 1 | *74.08.01 1 | * 5,0 61,0  | *H 53,17    | * 5,6 66,5  | *80.09.20 1 | * 5,7 56,0  |
| * 54,68     | * 52,94     | * 46,89     | * 5,0 64,6  | * 5,3 54,0  | *9999       | *H 48,83    | * 5,8 58,0  |
| *68.08.20 1 | *71.09.07 1 | *74.08.16 1 | *9999       | * 5,3 55,0  | *79.09.17 1 | * 5,8 49,0  | * 5,8 60,0  |
| * 54,67     | * 54,02     | * 47,53     | *76.11.24 1 | * 5,2 56,0  | * 52,63     | * 5,8 50,0  | * 5,7 65,0  |
| *68.10.31 1 | *71.09.14 1 | *74.09.11 1 | * 49,37     | * 5,3 57,0  | *79.10.08 1 | * 5,7 51,0  | * 5,7 66,5  |
| * 55,84     | * 54,08     | * 48,57     | *76.11.25 1 | * 5,2 58,0  | * 53,16     | * 5,7 52,0  | *9999       |
| *68.12.08 1 | *71.09.24 1 | *74.10.09 1 | *H 49,29    | * 5,3 59,0  | *79.11.06 1 | * 5,7 53,0  | *81.09.09 1 |
| * 55,83     | * 54,11     | * 49,84     | * 5,0 50,0  | * 5,3 64,0  | * 53,22     | * 5,7 54,0  | * 49,86     |
| *69.03.11 1 | *71.09.28 1 | *74.10.15 1 | * 5,0 51,0  | * 5,2 65,0  | *79.12.06 1 | * 5,7 55,0  | *81.10.12 1 |
| * 56,13     | * 54,23     | * 50,31     | * 5,0 52,0  | *9999       | * 52,47     | * 5,7 57,0  | * 50,89     |
| *69.04.13 1 | *71.10.12 1 | *74.11.08 1 | * 4,9 53,0  | *77.06.30 1 | *80.01.23 1 | * 5,8 58,0  | *81.11.26 1 |
| * 56,05     | * 54,46     | * 51,84     | * 4,9 56,0  | * 52,30     | * 52,38     | * 5,7 60,0  | * 51,86     |
| *69.06.14 1 | *71.10.26 1 | *75.02.23 1 | * 4,9 57,0  | *77.08.15 1 | *80.05.29 1 | * 5,7 65,0  | *81.12.14 1 |
| * 55,54     | * 54,77     | * 54,22     | * 5,0 58,0  | * 52,45     | * 49,06     | * 5,7 67,0  | * 52,02     |
| *69.06.26 1 | *71.11.24 1 | *75.03.24 1 | * 5,0 60,0  | *77.09.27 1 | *80.06.30 1 | *9999       | *82.06.22 1 |
| * 54,68     | * 62,00     | * 54,46     | * 5,0 62,2  | * 53,71     | *H 47,87    | *80.10.09 1 | *H 47,22    |
| *69.07.19 1 | *72.01.10 1 | *75.04.07 1 | *9999       | *77.10.17 1 | * 5,9 48,0  | * 49,67     | * 6,2 48,0  |
| * 55,35     | * 55,10     | * 53,71     | *76.12.10 1 | * 54,08     | * 5,9 49,0  | *80.11.14 1 | * 6,1 50,0  |
| *69.09.07 1 | *72.02.07 1 | *75.05.27 1 | *H 49,90    | *77.12.01 1 | * 5,9 50,0  | * 50,47     | * 6,1 55,0  |
| * 55,75     | * 54,10     | * 53,45     | * 4,3 51,0  | * 54,84     | * 5,9 51,0  | *81.01.22 1 | * 6,1 60,0  |
| *70.01.30 1 | *72.03.06 1 | *75.06.12 1 | * 4,8 52,0  | *78.01.04 1 | * 5,9 52,0  | * 52,32     | * 6,1 65,0  |
| * 54,98     | * 39,98     | * 52,03     | * 4,7 56,0  | * 54,52     | * 5,9 53,0  | *81.03.09 1 | * 6,2 66,3  |
| *70.03.08 1 | *72.04.07 1 | *75.07.15 1 | * 4,8 65,0  | *78.05.30 1 | * 5,9 54,0  | * 52,39     | *9999       |
| * 54,92     | * 52,29     | * 50,28     | *9999       | * 51,15     | * 5,9 56,0  | *81.04.29 1 | *82.07.29 1 |
| *70.05.09 1 | *72.04.17 1 | *75.08.20 1 | *76.12.13 1 | *78.06.29 1 | * 5,9 58,0  | * 51,24     | * 47,70     |
| * 54,60     | * 52,44     | * 49,97     | * 50,05     | * 49,27     | * 5,9 60,0  | *81.05.21 1 | *82.10.20 1 |
| *70.06.07 1 | *72.05.03 1 | *75.10.22 1 | *77.01.09 1 | *78.08.25 1 | * 6,0 62,0  | * 49,31     | *H 50,05    |
| * 54,07     | * 52,27     | * 52,51     | *H 50,96    | * 48,10     | * 6,0 64,0  | *81.05.29 1 | * 6,1 51,0  |
| *70.07.27 1 | *72.05.31 1 | *75.11.07 1 | * 4,7 52,0  | *78.09.27 1 | * 6,0 66,0  | *H 48,21    | * 6,1 52,0  |
| * 52,67     | * 50,93     | * 51,62     | * 5,0 53,0  | * 50,10     | * 6,0 67,5  | * 6,1 49,0  | * 6,0 55,0  |
| *70.08.13 1 | *72.06.09 1 | *75.12.01 1 | * 4,9 54,0  | *78.10.31 1 | *9999       | * 6,0 50,0  | * 6,1 60,0  |
| 52,55       | * 50,50     | * 52,14     | * 5,0 55,0  | * 51,20     | *80.07.04 1 | * 5,9 51,0  | * 6,1 65,0  |
| *70.09.23 1 | *72.07.08 1 | *76.01.07 1 | * 5,0 58,0  | *78.12.14 1 | * 48,04     | * 5,9 52,0  | * 6,1 66,0  |
| * 52,91     | * 49,52     | * 51,83     | * 5,1 64,0  | * 51,42     | *80.07.24 1 | * 5,9 54,0  | *9999       |
| *70.11.30 1 | *72.08.08 1 | *76.02.02 1 | * 4,9 66,4  | *79.01.10 1 | *H 47,80    | * 6,0 56,0  | *           |

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|-------------|-------------|-------------|-------------|-------------|------------|------------|---|
| * 53.75     | * 49.00     | * 53.78     | *9999       | * 50.93     | * 6.0 48.0 | * 6.0 58.0 | * |
| *70.12.12 1 | *72.09.04 1 | *76.03.18 1 | *77.01.26 1 | *79.05.08 1 | * 6.0 49.0 | * 6.0 60.0 | * |
| 59.26       | * 49.84     | * 52.01     | *H 51.38    | * 52.03     | * 5.9 50.0 | * 6.1 62.0 | * |
| *71.01.22 1 | *72.10.02 1 | *76.04.06 1 | * 5.5 52.0  | *79.06.15 1 | * 5.9 52.0 | * 6.1 64.0 | * |

\*TH9 K FARVEGUR HELLISKVISLAR

|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| *K394.10    | * 33.89     | * 22.72     | * 30.86     | * 33.59     | * 6.5 34.0  | *H 32.56    | * 5.2 35.0  |
| *66.11.03 1 | *71.06.22 1 | *72.08.08 1 | *74.04.01 1 | *75.02.10 1 | * 6.6 35.0  | * 5.8 33.0  | * 5.0 36.0  |
| * 35.11     | * 34.00     | * 24.03     | * 28.05     | * 33.07     | * 6.7 36.0  | * 5.8 34.0  | * 4.9 37.0  |
| *66.12.23 1 | *71.06.24 1 | *72.08.14 1 | *74.05.02 1 | *75.03.03 1 | * 5.8 36.8  | * 5.8 35.0  | *9999       |
| * 35.01     | * 34.03     | * 25.12     | * 27.24     | * 32.85     | *9999       | * 5.6 36.0  | *80.10.09 1 |
| *67.01.29 1 | *71.06.28 1 | *72.08.21 1 | *74.05.09 1 | *75.04.07 1 | *77.01.26 1 | * 5.5 37.0  | * 31.40     |
| * 35.10     | * 34.05     | * 24.60     | * 28.56     | * 31.85     | *H 32.22    | *9999       | *80.11.14 1 |
| *67.03.07 1 | *71.06.30 1 | *72.08.28 1 | *74.05.17 1 | *75.05.06 1 | * 6.3 33.0  | *79.07.10 1 | * 31.86     |
| * 35.14     | * 34.15     | * 26.95     | * 30.08     | * 32.11     | * 6.3 34.0  | * 32.70     | *80.12.10 1 |
| *67.04.09 1 | *71.07.06 1 | *72.09.04 1 | *74.05.21 1 | *75.05.21 1 | * 6.3 35.0  | *79.07.26 1 | * 32.47     |
| * 37.90     | * 33.84     | * 25.14     | * 30.50     | * 15.19     | * 6.2 36.0  | *H 32.67    | *81.01.22 1 |
| *67.05.07 1 | *71.07.08 1 | *72.09.11 1 | *74.05.22 1 | *75.06.09 1 | * 5.9 36.8  | * 5.9 33.0  | * 33.26     |
| 35.19       | * 33.39     | * 24.90     | * 30.50     | * 27.40     | *9999       | * 5.5 34.0  | *81.04.29 1 |
| *67.06.09 1 | *71.07.10 1 | *72.09.18 1 | *74.05.24 1 | *75.07.02 1 | *77.02.14 1 | * 5.5 35.0  | * 22.09     |
| * 34.77     | * 33.00     | * 24.12     | * 29.75     | * 21.71     | *H 32.91    | * 5.4 36.0  | *81.05.21 1 |
| *67.07.18 1 | *71.07.12 1 | *72.09.25 1 | *74.05.29 1 | *75.08.02 1 | * 6.1 34.0  | * 5.3 36.5  | * 26.89     |
| * 36.99     | * 32.73     | * 25.90     | * 24.97     | * 24.14     | * 6.2 35.0  | *9999       | *81.05.29 1 |
| *67.08.27 1 | *71.07.15 1 | *72.10.02 1 | *74.06.04 1 | *75.08.15 1 | * 6.2 36.0  | *79.08.02 1 | *H 25.83    |
| * 34.71     | * 32.40     | * 24.54     | * 21.93     | * 20.60     | * 5.8 37.0  | * 32.66     | * 5.5 26.0  |
| *67.10.11 1 | *71.07.20 1 | *72.10.10 1 | *74.06.10 1 | *75.09.01 1 | *9999       | *79.08.21 1 | * 5.2 27.0  |
| * 35.01     | * 31.36     | * 27.52     | * 12.50     | * 22.27     | *77.05.12 1 | * 33.16     | * 5.0 28.0  |
| *67.11.15 1 | *71.07.23 1 | *72.10.18 1 | *74.06.19 1 | *75.10.01 1 | *H 33.19    | *79.08.29 1 | * 4.8 29.0  |
| * 34.56     | * 31.04     | * 30.56     | * 17.46     | * 26.75     | * 6.4 34.0  | *H 33.14    | * 4.7 30.0  |
| *68.05.16 1 | *71.07.26 1 | *72.10.25 1 | *74.07.01 1 | *75.11.07 1 | * 6.3 35.0  | * 5.3 34.0  | * 4.5 32.0  |
| * 34.61     | * 30.87     | * 29.15     | * 16.90     | * 31.83     | * 6.0 36.0  | * 5.3 35.0  | * 4.5 34.0  |
| *68.06.26 1 | *71.07.28 1 | *72.11.01 1 | *74.07.02 1 | *75.12.01 1 | * 5.8 37.0  | * 5.3 36.0  | * 4.5 36.0  |
| * 34.18     | * 30.76     | * 26.97     | * 17.14     | * 32.29     | * 5.6 38.0  | * 5.2 36.5  | * 4.6 37.0  |
| *68.08.20 1 | *71.08.01 1 | *72.11.08 1 | *74.07.06 1 | *76.01.07 1 | *9999       | *9999       | *9999       |
| * 34.45     | * 30.59     | * 25.19     | * 18.55     | * 31.12     | *77.06.30 1 | *79.09.17 1 | *81.06.10 1 |
| *68.10.31 1 | *71.08.04 1 | *72.11.15 1 | *74.07.16 1 | *76.02.02 1 | * 32.88     | * 33.66     | * 27.59     |
| * 34.60     | * 30.14     | * 24.33     | * 18.39     | * 33.44     | *77.07.12 1 | *79.09.30 1 | *81.06.14 1 |
| *68.12.09 1 | *71.08.07 1 | *72.11.22 1 | *74.07.24 1 | *76.03.18 1 | * 30.53     | *H 33.60    | * 27.97     |
| * 34.40     | * 30.00     | * 28.04     | * 19.03     | * 30.33     | *77.08.14 1 | * 5.7 34.0  | *81.07.06 1 |
| *69.03.11 1 | *71.08.10 1 | *72.11.29 1 | *74.08.01 1 | *76.04.06 1 | *H 27.95    | * 5.6 35.0  | * 29.72     |
| * 34.78     | * 30.08     | * 30.50     | * 20.11     | * 31.71     | *12.0 28.0  | * 5.5 36.0  | *81.07.12 1 |
| *69.04.13 1 | *71.08.13 1 | *73.02.20 1 | *74.08.07 1 | *76.05.25 1 | * 6.8 29.0  | * 5.5 36.8  | *H 29.88    |
| * 34.82     | * 30.16     | * 31.81     | * 20.84     | * 30.46     | * 6.3 30.0  | *9999       | * 5.3 30.0  |
| *69.06.13 1 | *71.08.18 1 | *73.03.15 1 | *74.08.15 1 | *76.07.01 1 | * 6.2 31.0  | *79.10.08 1 | * 4.8 31.0  |
| * 34.90     | * 30.45     | * 32.18     | *H 20.75    | * 16.73     | * 6.1 32.0  | * 33.34     | * 4.7 32.0  |
| *69.06.26 1 | *71.08.21 1 | *73.05.02 1 | * 4.1 21.0  | *76.08.25 1 | * 6.0 33.0  | *79.11.06 1 | * 4.6 33.0  |
| * 34.18     | * 30.21     | * 28.24     | * 3.6 22.0  | * 19.51     | * 6.0 34.0  | * 33.56     | * 4.5 34.0  |
| *69.07.19 1 | *71.08.24 1 | *73.05.21 1 | * 3.6 23.0  | *76.09.09 1 | * 5.9 35.0  | *79.12.06 1 | * 4.5 35.0  |
| * 34.83     | * 30.02     | * 25.67     | * 3.8 24.0  | * 19.01     | * 5.6 36.0  | * 33.33     | * 4.4 36.0  |
| *69.09.07 1 | *71.08.27 1 | *73.05.25 1 | * 4.0 25.0  | *76.10.11 1 | * 5.4 37.0  | *80.01.23 1 | * 4.4 37.0  |
| * 34.21     | * 29.47     | * 24.24     | * 4.3 26.0  | * 20.78     | *9999       | * 25.97     | *9999       |
| *69.12.18 1 | *71.09.01 1 | *73.06.04 1 | * 4.6 27.0  | *76.11.03 1 | *77.08.15 1 | *80.05.29 1 | *81.08.06 1 |
| * 34.29     | * 30.17     | * 20.22     | * 4.9 28.0  | *H 26.05    | * 27.51     | * 25.39     | * 30.70     |
| *70.01.30 1 | *71.09.07 1 | *73.06.11 1 | * 5.5 29.0  | * 6.8 27.0  | *77.08.25 1 | *80.06.30 1 | *81.08.22 1 |
| * 32.56     | * 29.95     | * 20.21     | * 5.8 30.0  | * 7.0 28.0  | *H 29.80    | *H 27.58    | *H 31.05    |
| *70.03.08 1 | *71.09.14 1 | *73.06.18 1 | * 5.9 31.0  | * 7.5 29.0  | * 6.7 30.0  | * 5.9 28.0  | * 4.3 32.0  |
| * 34.22     | * 29.55     | * 24.57     | * 5.8 33.0  | * 8.0 30.0  | * 6.4 31.0  | * 5.0 29.0  | * 4.3 33.0  |
| *70.04.20 1 | *71.09.21 1 | *73.06.24 1 | * 5.9 35.0  | * 8.1 31.0  | * 6.2 32.0  | * 4.7 30.0  | * 4.2 34.0  |
| * 33.75     | * 29.44     | * 27.44     | * 5.2 37.0  | * 8.1 32.0  | * 6.1 33.0  | * 4.6 31.0  | * 4.2 35.0  |
| *70.05.09 1 | *71.09.28 1 | *73.07.02 1 | * 5.2 37.4  | * 8.1 33.0  | * 6.1 34.0  | * 4.6 32.0  | * 4.3 36.0  |

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|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| * 32.06     | * 30.73     | * 20.67     | *9999       | * 8,0 34.0  | * 6,0 35.0  | * 4,6 33.0  | * 4,3 37.0  |
| *70.06.07 1 | *71.10.12 1 | *73.07.08 1 | *74.08.21 1 | * 7,7 35.0  | * 5,5 36.0  | * 4,6 34.0  | *9999       |
| 33.58       | * 30.87     | * 20.82     | * 20.62     | * 6,4 36.0  | * 5,4 37.0  | * 4,7 35.0  | *81.09.09 1 |
| *70.07.27 1 | *71.10.26 1 | *73.07.15 1 | *74.08.31 1 | * 5,7 37.0  | * 5,3 37.5  | * 5,0 36.0  | * 31.47     |
| * 32.34     | * 32.73     | * 20.13     | * 21.20     | *9999       | *9999       | * 5,0 36,5  | *81.10.20 1 |
| *70.08.13 1 | *71.11.24 1 | *73.07.23 1 | *74.09.05 1 | *76.11.14 1 | *77.09.07 1 | *9999       | * 32.34     |
| * 31.50     | * 33.34     | * 19.80     | * 21.23     | *H 29.09    | *H 31.10    | *80.07.04 1 | *81.11.26 1 |
| *70.08.28 1 | *71.12.08 1 | *73.07.30 1 | *74.09.18 1 | * 7,3 30.0  | * 6,2 31.0  | * 27.82     | * 32.62     |
| * 31.93     | * 33.38     | * 20.14     | * 22.75     | * 7,6 31.0  | * 6,3 32.0  | *80.07.24 1 | *81.12.07 1 |
| *70.09.04 1 | *72.01.10 1 | *73.08.07 1 | *74.10.01 1 | * 7,9 33.0  | * 6,2 33.0  | *H 29.35    | * 32.36     |
| * 31.62     | * 31.20     | * 19.76     | * 21.59     | * 7,8 34.0  | * 6,2 34.0  | * 5,2 30.0  | *81.12.14 1 |
| *70.09.09 1 | *72.02.07 1 | *73.08.14 1 | *74.10.03 1 | * 7,1 35.0  | * 6,0 35.0  | * 5,1 31.0  | * 32.10     |
| * 32.00     | * 32.65     | * 20.91     | * 21.67     | * 6,2 36.0  | * 5,6 36.0  | * 4,9 32.0  | *82.06.22 1 |
| *70.09.19 1 | *72.03.06 1 | *73.08.20 1 | *74.10.08 1 | * 5,8 36.9  | * 5,3 37.0  | * 4,9 33.0  | *H 23.69    |
| * 32.42     | * 30.05     | * 20.61     | * 24.97     | *9999       | *9999       | * 4,9 34.0  | * 5,8 24.0  |
| *70.10.02 1 | *72.03.20 1 | *73.08.27 1 | *74.10.13 1 | *76.11.24 1 | *77.11.09 1 | * 5,1 36.0  | * 5,1 26.0  |
| * 30.69     | * 29.61     | * 21.20     | *H 27.73    | * 29.78     | * 33.68     | * 5,0 36,5  | * 4,9 28.0  |
| *70.11.30 1 | *72.04.07 1 | *73.09.03 1 | * 7,3 28.0  | *76.12.03 1 | *77.12.01 1 | *9999       | * 4,7 30.0  |
| * 34.37     | * 30.90     | * 19.80     | * 7,8 29.0  | *H 30.32    | * 33.90     | *80.07.29 1 | * 4,6 32.0  |
| *70.12.12 1 | *72.04.17 1 | *73.09.11 1 | * 8,3 30.0  | * 6,8 31.0  | *78.01.04 1 | * 29.65     | * 4,5 34.0  |
| * 33.86     | * 30.92     | * 21.63     | * 8,6 31.0  | * 7,1 32.0  | * 33.76     | *80.08.09 1 | * 4,2 36.0  |
| *71.01.22 1 | *72.05.03 1 | *73.09.18 1 | * 8,7 32.0  | * 7,3 33.0  | *78.02.06 1 | * 29.76     | * 4,2 36,9  |
| * 34.31     | * 30.76     | * 23.08     | * 8,7 33.0  | * 7,1 34.0  | * 33.35     | *80.08.19 1 | *9999       |
| *71.02.19 1 | *72.05.31 1 | *73.09.25 1 | * 8,6 34.0  | * 6,8 35.0  | *78.05.30 1 | *H 29.91    | *82.07.29 1 |
| * 33.49     | * 30.86     | * 23.08     | * 7,9 35.0  | * 6,0 36.0  | * 30.06     | * 9,4 30.0  | *H 26.09    |
| *71.03.09 1 | *72.06.05 1 | *73.10.03 1 | * 6,1 36.0  | * 5,5 36,9  | *78.06.29 1 | * 7,8 31.0  | * 5,2 27.0  |
| * 32.06     | * 29.18     | * 21.43     | * 5,6 37.0  | *9999       | * 23.23     | * 6,9 32.0  | * 4,9 28.0  |
| *71.03.18 1 | *72.06.13 1 | *73.10.12 1 | * 5,6 37,2  | *76.12.10 1 | *78.08.25 1 | * 6,6 33.0  | * 4,6 30.0  |
| * 33.00     | * 27.90     | * 22.16     | *9999       | *H 30.75    | * 17.00     | * 6,5 34.0  | * 4,5 32.0  |
| *71.04.03 1 | *72.06.20 1 | *73.10.20 1 | *74.10.25 1 | * 6,9 32.0  | *78.09.27 1 | * 6,3 35.0  | * 4,4 34.0  |
| * 33.63     | * 26.74     | * 22.33     | * 30.52     | * 7,0 33.0  | * 28.24     | * 6,1 36.0  | * 4,3 36.0  |
| *71.04.20 1 | *72.06.27 1 | *73.11.07 1 | *74.11.04 1 | * 6,9 35.0  | *78.10.31 1 | * 6,0 36,5  | * 4,2 36,9  |
| * 32.45     | * 26.29     | * 22.60     | * 31.47     | * 5,9 37.0  | * 28.46     | *9999       | *9999       |
| *71.05.04 1 | *72.07.07 1 | *73.12.05 1 | *74.11.08 1 | *9999       | *79.01.31 1 | *80.09.03 1 | *           |
| * 32.39     | * 24.03     | * 31.00     | * 31.57     | *76.12.13 1 | * 32.10     | * 30.68     | *           |
| *71.05.14 1 | *72.07.13 1 | *74.01.10 1 | *74.11.13 1 | * 30.89     | *79.05.08 1 | *80.09.20 1 | *           |
| * 33.11     | * 23.16     | * 32.63     | * 31.72     | *77.01.09 1 | * 32.40     | *H 30.79    | *           |
| *71.06.02 1 | *72.07.24 1 | *74.02.06 1 | *74.12.08 1 | *H 31.56    | *79.06.15 1 | * 5,3 31.0  | *           |
| * 33.71     | * 22.77     | * 33.17     | * 33.38     | * 5,5 32.0  | * 33.04     | * 5,3 32.0  | *           |
| *71.06.11 1 | *72.07.31 1 | *74.03.11 1 | *75.01.20 1 | * 6,5 33.0  | *79.07.06 1 | * 5,3 33.0  | *           |

| *TH10       | K           | NAERRI BJOLLUK | HVENAER LAUK BORUN ? |             |             |             |             |             |
|-------------|-------------|----------------|----------------------|-------------|-------------|-------------|-------------|-------------|
| *K532.8     | *           | * 37.63        | * 31.10              | * 24.21     | * 3,0 33.0  | * 3,0 31.0  | * 4,4 40.0  | *78.01.11 1 |
| *65.09.30 1 | *71.06.02 1 | *72.07.08 1    | *74.10.15 1          | * 3,1 35.0  | * 3,1 32.8  | * 4,5 41.0  | * 24.06     |             |
| * 19.50     | * 36.57     | * 31.17        | * 24.18              | * 3,3 37.0  | *9999       | *9999       | *78.02.09 1 |             |
| *66.06.29 1 | *71.06.22 1 | *72.08.15 1    | *74.11.13 1          | * 3,6 40.0  | *76.11.26 1 | *77.06.08 2 | * 24.15     |             |
| * 28.68     | * 32.35     | * 31.14        | * 23.58              | * 3,6 40,5  | *H 23.10    | *H 24.00    | *78.03.14 1 |             |
| *66.07.31 1 | *71.07.06 1 | *72.09.07 1    | *74.12.02 1          | *9999       | * 3,1 24.0  | * 3,0 25.0  | * 34.36     |             |
| * 26.91     | * 32.14     | * 31.17        | * 24.16              | *76.11.09 1 | * 3,0 25.0  | * 2,8 26.0  | *78.06.27 1 |             |
| *66.08.26 1 | *71.07.13 1 | *72.10.04 1    | *75.01.24 1          | *H 23.49    | * 3,0 26.0  | * 2,8 27.0  | * 24.04     |             |
| * 32.40     | * 32.33     | * 31.16        | * 17.91              | * 2,9 24.0  | * 3,0 28.0  | * 2,8 33.0  | *78.08.28 1 |             |
| *66.10.04 1 | *71.07.20 1 | *73.02.21 1    | *75.02.05 1          | * 3,0 25.0  | * 3,0 30.0  | * 2,8 34.0  | * 32.04     |             |
| * 38.05     | * 32.26     | * 24.04        | * 27.59              | * 3,0 26.0  | * 3,0 32.0  | * 2,9 35.0  | *79.02.08 1 |             |
| *66.11.02 1 | *71.07.26 1 | *73.03.14 1    | *75.03.24 1          | * 3,0 27.0  | * 3,1 34.0  | * 3,0 36.0  | * 24.23     |             |
| * 38.42     | * 32.35     | * 24.21        | * 24.58              | * 3,0 28.0  | * 3,2 36.0  | * 3,0 37.0  | *79.03.01 1 |             |
| *67.07.26 1 | *71.08.05 1 | *73.04.07 1    | *75.05.23 1          | * 3,0 30.0  | * 3,2 36,2  | * 3,3 38.0  | * 29.72     |             |
| 30.98       | * 32.42     | * 23.81        | * 23.40              | * 3,0 35.0  | *9999       | * 3,5 39.0  | *79.06.06 1 |             |
| *67.08.27 1 | *71.08.11 1 | *73.05.29 1    | *75.06.12 1          | * 3,1 36.0  | *76.12.01 1 | * 3,5 40.0  | * 32.47     |             |
| * 31.42     | * 32.45     | * 23.90        | * 24.02              | * 3,2 37.0  | * 23.26     | * 4,0 41.0  | *79.08.29 1 |             |
| *67.10.11 1 | *71.08.21 1 | *73.06.12 1    | *75.07.15 1          | * 3,3 38.0  | *76.12.09 1 | *9999       | * 24.20     |             |

|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| * 32.09     | * 32.16     | * 24.12     | * 24.14     | * 3.4 39.0  | *H 23.78    | *77.07.12 1 | *79.09.27 1 |
| *68.05.16 1 | *71.08.26 1 | *73.07.02 1 | *75.08.20 1 | * 3.5 40.0  | * 2.8 25.0  | * 34.42     | * 24.87     |
| 38.52       | * 32.22     | * 24.20     | * 24.12     | * 3.6 41.0  | * 3.0 30.0  | *77.08.19 1 | *79.10.25 1 |
| *68.06.26 1 | *71.09.01 1 | *73.08.15 1 | *75.10.22 1 | *9999       | * 3.0 33.0  | * 34.56     | * 23.16     |
| * 31.68     | * 32.13     | * 24.83     | * 24.13     | *76.11.14 1 | *9999       | *77.08.22 1 | *79.11.29 1 |
| *68.08.20 1 | *71.09.07 1 | *73.09.17 1 | *76.01.11 1 | *H 23.66    | *77.01.10 1 | *H 34.62    | * 24.11     |
| * 32.14     | * 32.15     | * 32.95     | * 23.66     | * 3.2 24.0  | * 24.14     | * 3.4 35.0  | *80.02.22 1 |
| *68.12.08 1 | *71.09.14 1 | *73.10.03 1 | *76.02.03 1 | * 3.2 27.0  | *77.01.31 1 | * 3.5 36.0  | * 24.25     |
| * 30.58     | * 32.16     | * 24.69     | * 24.68     | * 3.2 30.0  | * 27.38     | * 3.8 37.0  | *80.06.05 1 |
| *69.06.13 1 | *71.09.21 1 | *74.01.23 1 | *76.03.18 1 | * 3.2 35.0  | *77.02.15 1 | * 4.0 38.0  | * 23.73     |
| * 37.97     | * 32.20     | * 28.55     | * 34.03     | * 3.3 36.0  | *H 33.23    | * 4.2 39.0  | *80.09.03 1 |
| *69.06.26 1 | *71.09.28 1 | *74.02.21 1 | *76.04.06 1 | *9999       | * 3.3 34.0  | * 4.5 40.0  | * 27.78     |
| * 31.68     | * 32.19     | * 31.97     | * 35.58     | *76.11.18 1 | * 3.0 35.0  | * 4.6 41.0  | *80.10.30 1 |
| *69.07.19 1 | *71.10.12 1 | *74.04.22 1 | *76.05.26 1 | *H 23.40    | * 3.0 36.0  | *9999       | * 24.27     |
| * 31.81     | * 31.99     | * 23.70     | * 24.11     | * 3.3 25.0  | * 3.2 37.0  | *77.09.20 1 | *81.03.25 1 |
| *69.09.07 1 | *71.10.26 1 | *74.05.23 1 | *76.06.10 1 | * 3.4 30.0  | * 3.3 38.0  | *H 34.40    | * 33.58     |
| * 32.34     | * 32.06     | * 23.36     | * 22.58     | * 3.5 35.0  | * 3.6 39.0  | * 5.2 35.0  | *81.04.24 1 |
| *70.02.18 1 | *71.11.26 1 | *74.06.05 1 | *76.09.09 1 | * 3.8 40.0  | * 3.7 40.0  | * 3.8 36.0  | * 31.29     |
| * 32.67     | * 31.23     | * 23.96     | * 24.12     | *9999       | *9999       | * 3.8 37.0  | *81.05.28 1 |
| *70.02.28 1 | *72.01.10 1 | *74.07.20 1 | *76.10.19 1 | *76.11.25 1 | *77.02.28 1 | * 4.0 38.0  | * 23.65     |
| * 32.31     | * 31.67     | * 24.17     | * 23.79     | *H 23.11    | * 34.24     | * 4.3 39.0  | *81.06.23 1 |
| *70.07.16 1 | *72.02.07 1 | *74.08.01 1 | *76.10.30 1 | * 3.1 24.0  | *77.03.19 1 | * 4.5 40.0  | * 24.23     |
| * 33.15     | * 29.46     | * 24.21     | *H 22.86    | * 3.0 25.0  | * 35.32     | * 4.6 41.0  | *81.10.15 1 |
| *70.08.14 1 | *72.03.06 1 | *74.08.17 1 | * 2.9 23.0  | * 2.9 26.0  | *77.04.27 1 | *9999       | * 30.15     |
| * 34.08     | * 30.28     | * 24.22     | * 2.9 24.0  | * 3.0 27.0  | *H 36.00    | *77.09.27 1 | *81.11.19 1 |
| *70.09.21 1 | *72.04.07 1 | *74.09.11 1 | * 2.9 25.0  | * 3.0 28.0  | * 3.7 37.0  | * 34.31     | * 31.15     |
| * 34.84     | * 30.58     | * 25.76     | * 2.9 27.0  | * 3.0 29.0  | * 4.0 38.0  | *77.10.17 1 | *81.12.08 1 |
| *71.03.17 1 | *72.06.06 1 | *74.10.01 1 | * 2.9 30.0  | * 3.0 30.0  | * 4.3 39.0  | * 24.12     | * 32.27     |

|             |             |                |             |             |             |             |             |
|-------------|-------------|----------------|-------------|-------------|-------------|-------------|-------------|
| *TH11       | K           | HAERRI BJOLLUN |             |             |             |             |             |
| *K548.40    | * 9.33      | * 9.89         | * 9.26      | * 9.32      | * 5.8 9.0   | *9999       | *79.06.26 1 |
| *65.09.22 1 | *70.08.14 1 | *71.10.26 1    | *73.12.13 1 | *75.10.23 1 | * 6.3 10.0  | *77.06.13 1 | * 9.28      |
| * 8.90      | * 9.54      | * 9.85         | * 9.67      | * 9.54      | * 6.5 11.0  | * 9.44      | *79.08.29 1 |
| *66.06.29 1 | *70.09.21 1 | *71.11.26 1    | *74.01.23 1 | *76.01.29 1 | * 6.5 12.0  | *77.07.12 1 | * 9.65      |
| * 9.60      | * 9.82      | * 9.75         | * 9.63      | * 9.80      | *9999       | * 9.43      | *79.09.27 1 |
| *66.07.31 1 | *71.03.17 1 | *72.01.10 1    | *74.02.21 1 | *76.02.03 1 | *76.11.25 1 | *77.08.19 1 | * 9.81      |
| * 9.80      | * 6.65      | * 9.08         | * 9.88      | * 9.65      | * 8.97      | * 9.50      | *79.10.25 1 |
| *66.08.26 1 | *71.06.02 1 | *72.02.07 1    | *74.04.22 1 | *76.03.18 1 | *76.11.26 1 | *77.08.22 1 | * 9.07      |
| * 9.80      | * 9.10      | * 9.57         | * 8.18      | * 9.53      | *H 8.96     | *H 9.55     | *79.11.29 1 |
| *66.10.04 1 | *71.06.22 1 | *72.03.06 1    | *74.05.23 1 | *76.04.06 1 | * 5.1 9.0   | * 6.3 10.0  | * 9.54      |
| * 10.00     | * 9.35      | * 9.33         | * 8.21      | * 9.52      | * 6.2 10.0  | * 6.3 11.0  | *80.01.04 1 |
| *66.11.02 1 | *71.06.28 1 | *72.04.07 1    | *74.06.05 1 | *76.06.03 1 | * 6.4 11.0  | * 6.3 12.0  | * 9.12      |
| * 10.25     | * 9.41      | * 9.46         | * 8.60      | * 7.67      | * 6.4 12.0  | * 6.3 13.0  | *80.02.22 1 |
| *67.08.21 1 | *71.07.06 1 | *72.06.06 1    | *74.07.20 1 | *76.06.10 1 | *9999       | *9999       | * 9.59      |
| * 9.88      | * 9.39      | * 3.72         | * 8.86      | * 7.00      | *76.12.01 1 | *77.09.20 1 | *80.06.05 1 |
| *67.10.11 1 | *71.07.13 1 | *72.07.08 1    | *74.08.01 1 | *76.09.09 1 | * 9.13      | *H 9.70     | * 8.15      |
| * 10.70     | * 9.44      | * 5.84         | * 8.97      | * 8.83      | *76.12.09 1 | * 6.4 10.0  | *80.09.03 1 |
| *68.05.16 1 | *71.07.20 1 | *72.08.15 1    | *74.08.17 1 | *76.10.19 1 | *H 9.21     | * 5.4 11.0  | * 9.07      |
| * 9.60      | * 9.45      | * 9.13         | * 9.06      | * 8.99      | * 6.0 10.0  | * 5.5 12.0  | *80.10.30 1 |
| *68.06.26 1 | *71.07.26 1 | *72.09.07 1    | *74.09.11 1 | *76.10.30 1 | * 6.2 11.0  | *9999       | * 9.52      |
| * 9.49      | * 9.48      | * 9.20         | * 9.31      | *H 8.83     | * 6.3 12.0  | *77.09.27 1 | *81.03.25 1 |
| *68.08.20 1 | *71.08.05 1 | *72.10.04 1    | *74.10.01 1 | * 5.6 9.0   | *9999       | * 9.71      | * 9.86      |
| * 9.74      | * 9.53      | * 9.40         | * 9.45      | * 6.3 10.0  | *77.01.10 1 | *77.10.17 1 | *81.04.24 1 |
| *68.12.08 1 | *71.08.11 1 | *72.12.07 1    | *74.10.15 1 | * 6.3 11.0  | * 9.39      | * 9.73      | * 8.96      |
| * 9.44      | * 9.53      | * 9.71         | * 9.50      | * 6.3 11.5  | *77.01.31 1 | *78.01.11 1 | *81.05.28 1 |
| *69.06.13 1 | *71.08.21 1 | *73.02.21 1    | *74.11.13 1 | *9999       | * 9.51      | * 9.64      | * 8.10      |
| * 9.61      | * 9.59      | * 9.32         | * 9.48      | *76.11.09 1 | *77.02.15 1 | *78.02.09 1 | *81.06.23 1 |
| *69.06.26 1 | *71.08.26 1 | *73.04.07 1    | *74.12.02 1 | *H 9.09     | *H 9.57     | * 9.72      | * 8.98      |
| * 9.49      | * 9.59      | * 9.29         | * 9.68      | * 6.0 10.0  | * 6.7 10.0  | *78.03.14 1 | *81.09.16 1 |
| *69.07.19 1 | *71.09.01 1 | *73.05.29 1    | *75.02.05 1 | * 6.2 11.0  | * 6.5 11.0  | * 9.74      | * 9.41      |


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|             |             |             |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| * 9.62      | * 9.69      | * 8.56      | * 9.62      | * 6,3 12,0  | * 6,5 11,8  | *78,06,27 1 | *81,10,12 1 |
| *69,08,07 1 | *71,09,07 1 | *73,06,12 1 | *75,03,24 1 | *9999       | *9999       | * 8,85      | * 9,75      |
| 9.71        | * 9.66      | * 8.69      | * 10.12     | *76,11,14 1 | *77,02,28 1 | *78,08,28 1 | *81,10,15 1 |
| *69,09,07 1 | *71,09,14 1 | *73,07,02 1 | *75,05,23 1 | *H 9,05     | * 9,64      | * 9,05      | * 9,76      |
| * 9.71      | * 9.67      | * 8.98      | * 8.70      | * 6,3 10,0  | *77,03,19 1 | *79,02,08 1 | *81,11,19 1 |
| *70,02,18 1 | *71,09,21 1 | *73,08,15 1 | *75,06,12 1 | * 6,4 11,0  | * 9,58      | * 9,63      | * 9,83      |
| * 9.77      | * 9.74      | * 9.17      | * 8.92      | * 6,5 11,8  | *77,04,27 1 | *79,03,01 1 | *81,12,08 1 |
| *70,02,28 1 | *71,09,28 1 | *73,09,17 1 | *75,07,15 1 | *9999       | *H 9,75     | * 9,29      | * 9,83      |
| * 9.61      | * 9.78      | * 9.41      | * 9.24      | *76,11,18 1 | * 6,7 10,0  | *79,06,06 1 | *           |
| *70,07,16 1 | *71,10,12 1 | *73,10,03 1 | *75,08,20 1 | *H 8,97     | * 6,6 11,5  | * 8,81      | *           |

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\*THL3 L KVISLAVEITA

\*599.30 \*82.09.01 4 \* 10.50 \* \* \* \*

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\*THL6 L KVISLAVEITA

\*K593.63 \*H 5.10 \* 2.1 7.0 \* 2.4 10.0 \*9999 \* \* \*

\*82.09.01 1 \* 2.1 6.0 \* 2.2 8.0 \* 2.6 10.5 \* \* \* \*

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