12.500
83.700
-237.000
20.000
5.000
100
1.000

-0.840
0.299
0.454
131.823
13.636

0.543
0.468
0.697
-22.593
-1.562

Vo

0.004
-0.832
0.555
-79.347
-7.380

Euma uma chute

4505

4911 12 533 -15 04 A0

6.20 +005 138 1088 2.850 2 Eggen

137 1084

274

1363

-0.25

4933 13 00.6 -49 15 AUII

113314

17704 4.84 +02 (+3.5) C

16 -15 -30 -2 -4 0

MN 1212B +12, +39, +36, +12, -24, -6, -17

0±22

13.0

-49.25

-79.5

-11

4.0

0

```
-0.043
 0.972
 0.230
-40.214
-2.537

-9.434
-149.516
 0.799
 0.214
 0.563

 12.501
 198.122
-0.556
 0.095
-0.826

 0.000

 63
 4.000
-11.000
-79.500
```

20 35.1 006 175 1035 2.912

180 1034

4447 13 04.1 -35 35 A0

113852

17774

5.63 +03 (+05) C

2

+0030 -086 Path 13.1 5.64 012 161 1.039 2.892 1,4,2,4,5

915

23

+0366 -35.6

+037 -082 +46.5 163 160

-84 326 +016 = a

4.35 1037 036 = r

+16.e +16 1363

+0037 -085 N 30 1.385 +1.0

4.65

+045

Cos f sin f log e sin θ

1081 9941 -6866 7224

1158 9933

$$\frac{300-250}{}$$

$$\frac{-250}{+50}$$

$$\frac{-250}{+50}$$

$$\frac{-250}{+50

18

-224.330

0.053

-0.371

-14.946

-0.717

-0.041

-30.7

13.100
-35.600
45.500
-82.000
4.350
74
16.000

-0.818
0.211
-0.535
-225.608
-25.289

0.572
0.405
-0.714
-57.102
-15.650

-0.066
0.890
0.452
-357.301
-19.255

18

6.1
147 200

0.1
-0.566

3.781

+13

-0.084
-0.794

+4

-20.737

-28.1

-0.029
0.223

-25

19

-2.63 -0.084

4543 13 03.4 +36 04 5.25 B9 III

-023 129 854

-00259 +0145 W_3 50

− 7 + 1

-00266 +0146

-0322

$\boxed{-030 + 019}$

-14.5 37 plates

13.05

+36.1

-37

+19

4563 1.3 07.4 -5 16 A1 V

114330

17828

FK4

4.37 ~~-08~~ ~~-18~~ C

00 -01

2.831 JG Sh

007 141 1147 2.837 etal

4.36 005 133 1.164 2.838 0,5,2,4,3

006 137 1.155 2.838

138

276

1.154

1430

1.441

021 = a

134 = n

-06

-00232 -0366

-0346

-033 -032

Bul 51

-2.96

144

104

4.38

4.6

-005 140 1.153

134

278

1154

432

77

4963.000*

13.000*
7.400*
-5.000*
-16.000*
-0.033*
-0.032*
4.600*
83.176
-2.900

0.059
-0.360

5.952

-0.197
-0.408

-15.242

10

-0.071
0.839

-8.313