

5.01 - 028 115 700 2804 CD

4C

(4951)  
113962

13 646 -53 12 88E +22±2

F=0 1196m 0 2.500  
25 110771

NOYH1 NO235 (PNS) → -039.5 -023.5

0472  
5651 0000

39.186 8.4 -00.

336 05.4

-5284 7.55  
8407 15.4

PKSK

-0027 386 -024 N30 4144  
-028 6C → 31.97

13.1 110.5  
-53.20

NOYH2001  
-0030 -026

-66.5

012  
15629260  
9329260  
379 133

-0048 34994  
-0048 14229  
-0048 14229

-25 06.02  
535 0472  
+22 0000

39.142  
-0044 -136 -410  
32.91

NOYH1  
NOYH2  
NOYH3

-0048 -026  
-0048 -0292

61 9656

-8475

(016)

39.116

03.44

(4949)

2601

-5303

-0100 FOY0-025

83.34  
2

17

51

8' 588  
8' 522  
8' 182  
8' 282  
8' 522

100  
100  
100  
100  
100

63

8' 210  
8' 115  
8' 803  
8' 158  
8' 223

100  
100  
100  
100  
100

72

8' 222  
8' 242  
8' 252  
8' 240  
8' 318

100  
100  
100  
100  
100

85

85' 000  
113  
8' 220  
8' 300  
8' 300  
8' 300  
8' 300

100  
100  
100  
100  
100  
100  
100

13.100  
-53.200  
-66.500  
-25.000  
5.350

120.22 117.49 97.72  
22.000

-0.818  
0.040  
-0.574  
149.705  
4.958

45

+11.55  
+100

0.572  
0.170  
-0.803  
-128.117  
-32.710

-33

-23.5  
-22

-0.066  
0.985  
0.162

-8

21

-104.255  
-0.688

10

-9

VB5 2240

5 362

ATA Supp 5, 209

4965

12 08.0

-52

15

40.21

114365

12 59

6.06-10

$p=1.577$

1824 km

$\Delta s, 0.015 \text{ m}$

van wal

608 -98

034

178 861 2762

13.1

-523

-46.5

158 579

$$\frac{310}{989}$$

+28

+50

0

600 2462 -0.340

Sm 7 9652 +0.002

6020-5405

5.65

+29

-634021

Sm 8 9111

$p_0 = +5.5$

9524 -8186 10355  
3878 -5775 -10053

259

$$\begin{array}{r}
 58420 \quad 11.5 \quad 515 \quad 23.5 \\
 -0048 \quad -028 \quad 3.51 \quad 26 \\
 \hline
 185 \\
 \hline
 105 \\
 \hline
 1021 \quad -031 \quad 133 \\
 \hline
 0035 \quad -0241 \quad 2.19 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 58463 \quad 2.87 \quad 40.74 \\
 -20 \\
 \hline
 593 \\
 \hline
 062 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 -0286 \\
 \hline
 -028.5 \quad -018.5 \\
 \hline
 \end{array}$$

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Faint, illegible text or numbers, possibly bleed-through from the reverse side of the page.

22

-4, 582  
-77, 240  
0, 177  
0, 982  
-0, 066

-5.28  
5

-34, 914  
-93, 086  
-0, 800  
0, 183  
0, 572

-35.74  
22

-3, 291  
105, 953  
-0, 572  
0, 049  
-0, 818

-2.34  
47.4

13440  
20, 000  
12, 589  
3, 500  
-18, 500  
-45, 500  
-57, 500  
-100, 000



117837 13 07.9 +6.2 30 6.5  
 1042-008 ~~1042~~ 5000  
 4948 9974 0295  
 4148 0716 0059  
 A0 -16.78

114504  
 7835

-0050<sup>27</sup> -015 N30

-029.7 -0024

131

-0048 ±2.9 -014 ±2.3 Gc → N30

54433 84 -0040 ±2.9 -014 ±2.3

4203 60 -64.5  
 62

175  
 608

-0046

-015  
 -014

42.68

6.25

54441  
 1227  
 440

0044

-0044 -0143

42.14

4453 4487 -16.7

-0041 -0137

14  
~~5027~~ 42.05

54358

-0340

42.05

5474

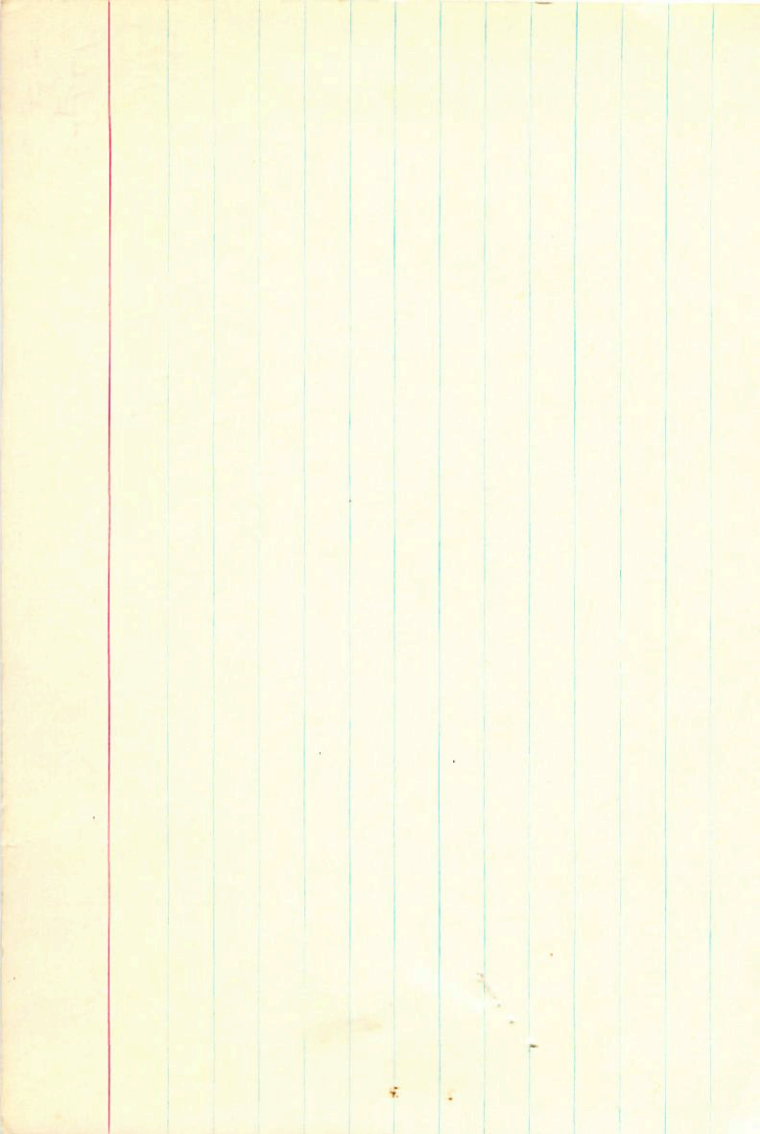
XIII

+27  
 382

-032 -009.5

42.05  
 -28  
 41.90

2948 4974 303  
 4148 -0716 0059



4915 ✓

13.08.0 - 5.2 15

-0.25

~~114265~~

-0.32

-004875.5 -0.28 ± 3.5

58420 11.1

3.51 2.6

~~1055~~

59.  $\frac{104}{104}$

$\frac{133}{2.1}$  8

58413

410.74

2.87

-20

-5.5

943

2.40

-0053 -0.24 ✓

-00442 -0.227

58.414

384

$\frac{0497}{-0450 -0185}$

2.80

~~0.41~~ 9.40

$\frac{2.38}{2.18}$

AID

4974 13 080 H62 30 48

114504

17487

~~0145~~

~~017~~

~~051~~

~~0353~~

~~032-013~~

~~Rad 51~~

~~032~~

~~16.7~~

130

-008

156

1.082

2.570 et al

915

154

308

1084

1392  
1377

-005 = 4

674 = 72

6.2

40.25

154

308

1084

1392  
1377

6.2

23



-5.102

0.817

0.049

-30.999

0.504

-0.130

10.942

0.281

0.090

-16.700

173.780

6.200\*

-0.014\*

-0.032\*

30.000\*

62.000\*

8.000\*

13.000\*

4974.000\*







4974.000\*

13.000\*

8.000\*

62.000\*

30.000\*

-0.033\*

-0.013\*

6.200\*

63  
19197

173.780

-16.700

15402

0.096

0.281

413

12.031 +11

-0.130

0.504

32

-30.941 -29

0.047

0.817

23

5

-5.513 -6

100 310  
100 305  
100 315  
100 312  
100 000

W

100 030  
110 513  
100 207  
100 040  
100 255

100 301  
101 811  
100 582  
100 200  
100 818

100 200  
100 128  
100 500  
100 200  
100 200  
100 200  
100 200

13.100  
62.500  
-69.500  
-9.500  
6.250  
178  
-16.700

-0.818  
0.500  
0.285  
101.877  
13.361

0.572  
0.649  
0.501  
-116.213  
-29.039

-0.066  
-0.573  
0.817  
35.802  
-7.278

23

0045 3 733 098 306 46 2899

4933 13 11.9 -67 38 B5E

Sp. B. 20.0  $\overline{E+05}$  490-08-34

-047 127 632 2.798

224  
 $\frac{141}{519}$

299

~~299~~ 123 142  
 $\frac{841$

$M_1 = +03$

$\frac{16}{498}$   
 $\frac{4.134$

U414-8083  
PNS 8.1

0059-015  
-B0595-0122

0.92-003

0340

035-008

0m=0D

5475 ~~13 092 59 39 88~~ 0.30±3.0

~~0051±3.5~~

44.483 577 0900  
249 132 0900  
80 23 0957

LSMA  
CSMA  
0900

48.8h  
23  
48.8h

09.00 20.00 09.00

49.38 35 970  
91.55  
48.91

50.05 40.70 48.64  
45.8h  
45.8h

77 Mus 13 11.9 -6.7 35 B 8.4

4553

480 08 -24 C

8.2 AD 59 4

114911

648

2.827

19927

-041 +108 +644

(3)

2.284 (3)

the

quilt

7.51

40.21

40.00

(2)

(43)

u<sub>0</sub> 7.36

+10

4025

-60 581 -0167

8124 Van U1

(4.15)

E +5  
V<sub>0</sub> = 4.15  
-13

18

5

-0332

-031 -012

4.7

~~M = 0~~  
~~-375~~

24

4993.000\*

13.000\*

11.900\*

-67.000\*

-38.000\*

-0.031\*

-0.012\*

4.650\*

85.114

5.000

0.126

-0.574

7.855

-0.084

-0.814

-11.225

-0.043

-0.089

-4.142

W

4.35  
77  
my  
Kun



5 Cans

115529 13 15.6 -51 01 AOE -4451.4

FEB 11 98

6.18 101 (1.46)

GL18003

33.666 16003  
 -005579.5  
 -00669  
 -046  
 -03255.6  
 22.58 18932

273  
 93  
 -0062-039  
 -0044-029  
 20.76 - 1.63

3.883 - 200  
 -0029  
 2704 1924.18

24.820  
 753  
 -16595-0325

33.757  
 760  
 21  
 -0523  
 55.18  
 23.22

73  
 21  
 -0523  
 -0545-035  
 22.20  
 19  
 2239

25



0.037  
-0.592  
201.553  
38.448

0.585  
0.218  
-0.781  
-187.147  
-29.843

-0.100  
0.975  
0.197  
-135.845  
-25.026

25

-047-026

007 126 1021 2554  
128 1070

13 15.6 -51 02 AOB

10003

-0024-029 6.18 +024 102 109 2555

-0020-0225

116 1059

-0189

1325  
-51

1321  
232

~~-019-018~~

-414

-845  
-35  
6.25  
414

57

~~-047-026~~  
~~-047-026~~

-104  
-02

26

1870

1871

1872

1873

1874

1875

1876

1877

1878

1879

1880

5

5016.000\*

13.000\*

15.600\*

-51.000\*

-2.000\*

-0.019\*

-0.018\*

5.700\*

130.038

-4.400

0.069

-0.594

12.195

-0.071

-0.780

-6.429

-0.074

0.197

-11.071

26





13.250  
-51.000  
-74.500  
-22.000  
6.200  
174  
-4.400

-0.805  
0.837  
-0.592  
175.020  
33.021

0.585  
0.218  
-0.781  
-152.750  
-23.108

26

-0.100  
0.975  
0.197  
-79.354  
-14.659

5015 13 145 465 40 B9

(+03)

96-17

6.20 -025 134 956 2835 89.52

126 961

252

1213

-0033 +0125  $\overline{G.C.}$  -9.1  
p. 1 8.0

-0028 +0130

MV = +0.4  
VO 6.15  
5.95

-0207

-019 +017

-0027 55.6  
-0040

+011 ± 6.9  
+014

50.137 / 899.9

15.77 19028

$$\frac{135}{1272}$$

$$\frac{-152}{1525}$$

-0033

50.034

$$\frac{0}{+1238}$$

16.33 1960.14

-25

$$\frac{1608}{+83}$$

22

Handwritten text on a piece of aged paper, possibly a receipt or document. The text is faint and difficult to read, but appears to be organized into columns. The visible characters include:

1. 1000  
2. 1000  
3. 1000  
4. 1000  
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6. 1000  
7. 1000  
8. 1000  
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90. 1000  
91. 1000  
92. 1000  
93. 1000  
94. 1000  
95. 1000  
96. 1000  
97. 1000  
98. 1000  
99. 1000  
100. 1000

-12.035

14

-0.044  
0.750

-5.525

2  
27

-0.007  
0.576

14

12.919

0.112  
0.326

-8.000  
138.038

1375

5.700\*

0.017\*

-0.019\*

40.000\*

68.000\*

14.800\*

13.000\*

5021 13 16.3 + 3 57 A1 IV?

115709

18015

~~1016~~

051-015

6.61 + 0.6 + 0.2 C

AD 21 016

9521-8119  
3089-5840

0502

35 166 1012 2.870 of of

1/2

44 = 6  
47 = 2

1.26

0327-013 N30

172  
374  
1005  
1.349  
1.1413

0.955  
5.65

10034#33 → 100#27  
10034 → 100 1.25 6.8

19.043 74  
145  
88

23  
2.11

18.461 66.72 ✓ 1.18

23  
984  
23  
0.85

18.581 500 114  
21  
96  
88  
24



5021.000\*

13.000\*

16.300\*

3.000\*

57.000\*

-0.055\*

-0.013\*

5.650\*

134.896

-1.000

0.178

-0.314

24.343

-0.200

-0.268

-26.721

0.003

0.911

-0.512

10644

120

11

78

1

5023

13 16.1

+49 56

A0

+06

5.14-04 -20

~~00358~~ +0116 W<sub>3</sub><sup>50</sup> -029 136 944 2.842  
 +9  
 0  
 127 950  
~~50279~~ -0366 -034.5 +015.5 254  
 1204

-0036 +013  $\frac{1}{2}$  key 2.96 13.25  
 +49.9  
 -0347  
-032 +017 -53.5  
 +15.5  
 495  
 -29

$m_V = +0.45$   
 $V_U$  590  
 $\frac{165}{165}$



79

10



10

3.828

0.928

0.015

3.491

0.364

0.031

12.950

0.146

0.168

2.900

79.433

4.500\*

0.017\*

0.032\*

56.000\*

49.000\*

16.100\*

13.000\*

5023.000\*

PSY

182'0-  
620'11-  
026'0  
028'0-  
001'0-

h

021'0-  
42'204-  
0'362  
0'226  
0'585

7

16'544  
173'690  
0'148  
0'575  
0'005

514

006'0-  
006  
006'4  
000'01  
000'500-  
006'900  
13'250

10215

514

226

29

21C/m

115735

13

16.1

+49

5-7

5.1

A0

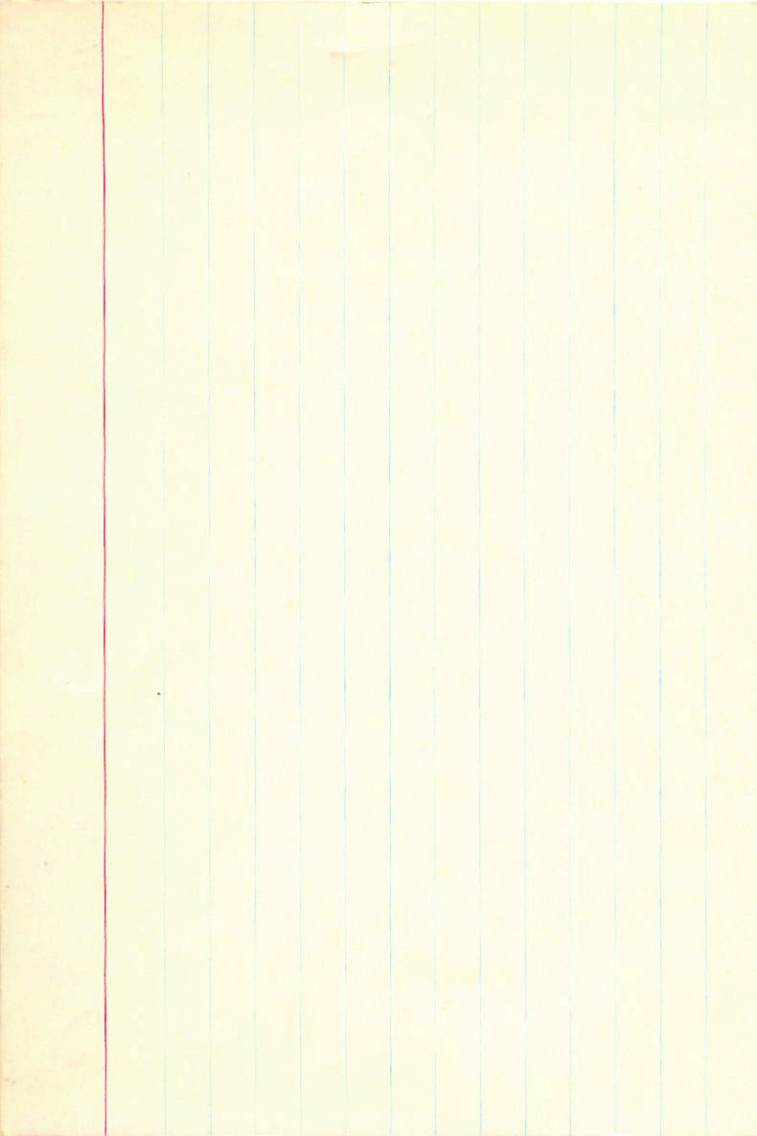
-2.96

18009

7906

-003C 2<sup>6</sup> +012N30

-0032 ± 2.3 +013 ± 1.7 GC → 030





5041

13

84.1  
24/1

-48

50

6.31A011L/10

1775

9841

5844

8025

-0022 -010 sty

-00175 -0072

-0173

-017.5-003

(5066)

5 26.2 -47 -25 -34

4C

116890

18 25.1

-69 22 B5K

+20.7 ± 1.2

F0943

12 75.2

-00207 -046

6.19 +0.02 (1.35)

-037 ✓

GL18184

-0069 ± 9.5

-057 ± 7.3

28 - 042

W23328  
9480

6.930  
333

1401.6

-0068

-049

7.73 1896.5

W210-6142  
since -7541

7.263

-0068

-052 3.05  
+8 4.08

0458  
0098

18.621

-036  
-030

-044

17.63 1927.68

134

2185  
4.53

48.1523

6.773  
6.017

1.790  
+ 222  
412

7.10  
12  
0.88

1947.4

48.38

05.6  
-73  
6.33

6.01  
+4

5.97  
-23  
6.20

-69.4

-108

-42

5.5

(20.7)

35

35

-24,108  
-171,429  
-0,122  
0,983  
-0,135

-29,700  
-104,037  
-0,802  
-0,018  
0,597

10,369  
178,502  
-0,585  
-0,181  
-0,791

20,700  
126  
5,500  
-42,000  
-108,000  
-69,400  
~~13,400~~

18155 Cand II

+0139#13  
+0137  
-029

-024E1.3

13.544 1891.5

+55

14

52.78

1895.0

~~613~~

731

12,

41.32  
54.10

141.9 14253

49.20

52.10

53.13

52.97

53.12

20

52.9

52.94  
- 1.16

454

327

43.5

13.444

446

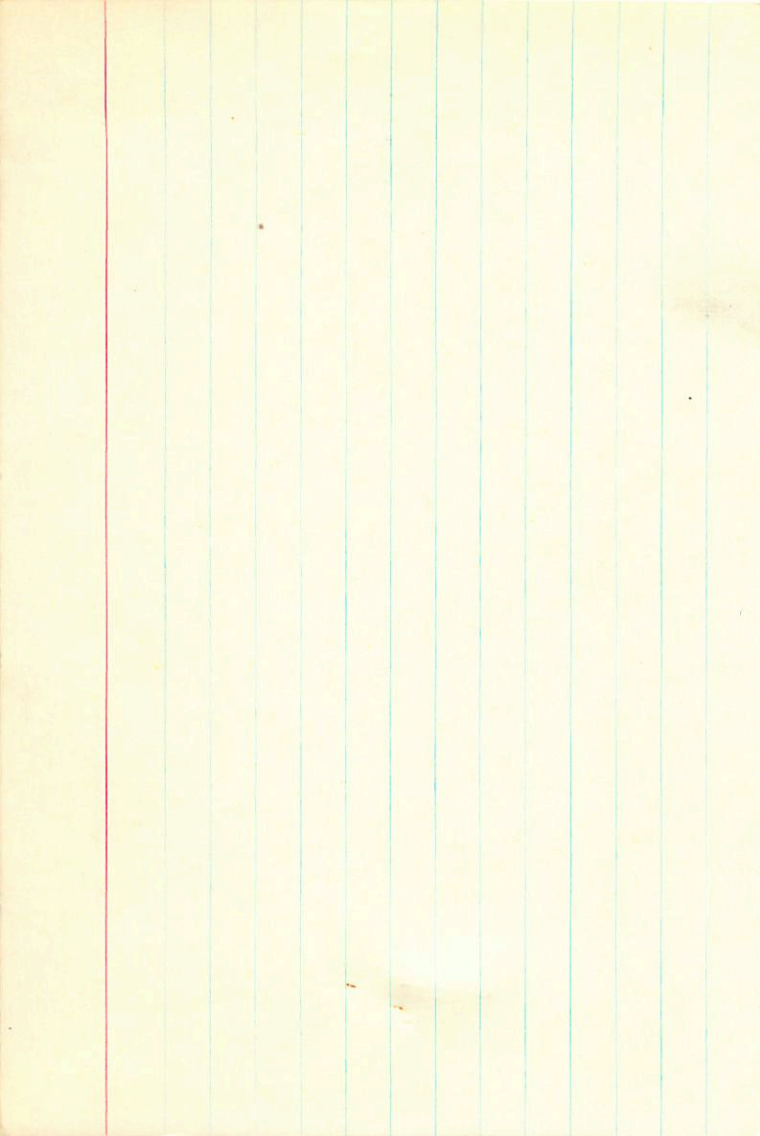
~~446~~  
+59

144460

699

35.0

40.0



944 13 25.7 -64 25 +14.9(4) 5

117025

6418206

6.10 +11 (1.51) Am

5064

5.6

-0114 ± 100 -018 ± 6.5

64 25 25 2.577  
152  
257 824

12.267 19044 -0055 -033 2.44 1900.6

-026-011

543  
870

-0117 -025 +89  
13 +10 1.5

13.4  
1929.4 -644

677-007

0.551

-0104 -015 15.11

1929.4 -128  
-7

41.685

-067

-4782  
2.93  
2.68

-7  
5.1

4223  
316

-236

134  
-644

2.25  
2.27

524  
524

-7  
-7

2.16  
2.16

415

5

-0.93

MID  
 02.11.2025 ~~FOUR~~ 13 25.7 -64 25- +14.9505 ✓  
 02.11.2026

02.11.2026

-01195100 -01856.5  
 -0094 -033

25 42.267 19044  
 543  
 1870  
 -0092 -64 25 2.44 19006  
 -0092 -016 → +59  
 155

0.551  
 42.000  
 42.581  
 +0222  
 42.593  
 42.833  
 -789 -133 -584  
 558 053 -800  
 -139 950 -036  
 +2217 +0100  
 -1681 -0090  
 +0391 -05012  
 15.11  
 1929.16

947.14

25 02.25  
 -23  
 02.48

+2317  
 -1721  
 -0359  
 -8.9  
 -11.9  
 -0.6



~~35-4.34~~

16

-1871.3

2.7

18268.6

467.75

43

1 0 5 0  
 1 0 0 0  
 0 0 0 0  
 0 0 0 0  
 - 3 4 0 0  
 - 5 7 0 0  
 0 0 0 0  
 0 0 0 0

5 0 0 0  
 5 0 0 0  
 5 0 0 0  
 5 0 0 0  
 5 0 0 0

7 0 0 0  
 0 0 0 0  
 0 0 0 0  
 0 0 0 0  
 0 0 0 0  
 0 0 0 0  
 0 0 0 0



31

13,400  
-64,500  
-128,000  
-7,000  
5,100  
105  
15,000  
-0,791  
-0,131  
-0,598  
291,570  
21,561  
0,597  
0,051  
-0,801  
-218,545  
-34,894  
-0,135  
0,990  
-0,038  
16,203  
1,133

60

AVE

5071

13 264

50 54

A2

117150

18220

5.05 + 67 (402) C

95

(2)

(2.5)

505

043

131

1.233

2.817

1177132

054 139

08326

015 139 1025

105714

216

25

25

1224

1502

1581

(-12)

(10) -310, 20, -13, 410

139281 -21, 26

