

2017

18 82.9

440

52

A0

172671

6.0;

4403996

-021

125

939

2.800

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943

288

Varied

181

$m_v = -0.1$

18.509

+34

-6

6.1

-9;

1.2

6.0

10019-034 -005-73.1

56.316 950

1009 93.1

10019-005

10215

1026-006

08



80

18.600

40.300

34.000

-6.000

6.100

166

-9.000

0.203

0.923

-0.327

-1.560

2.685

0.416

0.221

0.882

44.412

-0.567

-0.886

0.315

0.339

-116.929

-22.460

708 29. 82.5
172728 18 37.1 +62 29 5.6 A0 -10.58

25519
11107
-0027 +05438 N30
-002152.9 +04852.3 AC 7N30

91315
N315

AD
VHO
MVA

3712
9885
9475
-1669
0519
012

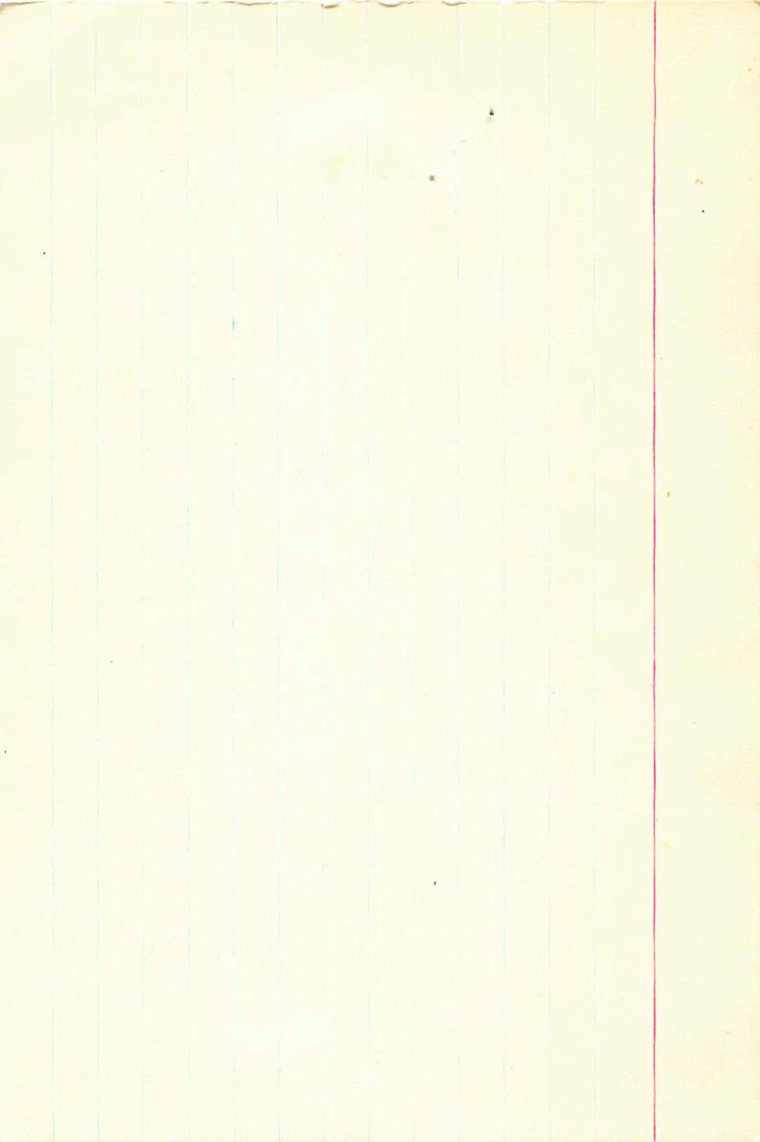
Adm sum

-06248 +0518
18.6
+12.5
-335
+51
8.15
-10.5

-0201
-0155 +051

7557
9668

AM
8256
MVA DM



52155

7019 18 37.1 +62 25 A0

S.G.:

-10.54 -017 181 923 2.832

126 926

252

$\frac{1198}{}$

$M_V = -10.4$

$\frac{5.6}{5.2}$

~~Vertical~~

-10.27 +0.54 N30

-10.37

81

HT
6/4/14

✓36
5/1/09

5/2/94

18



130

14

81

18.600
62.500
-33.500
51.000
5.150

117.49

107.15
-10.500

0.203
0.979
0.036
221.704

+30

23.381

0.416
-0.119
0.901
-59.300

-16

-15.020

-0.006
0.168
0.431
105.566

+8

6.781

HR7021

172777

18 40.3

-38

22

A22^m

-31±2

4C

FD1246

5.13 +009 (1.54)

-21 35st
Van

9.7 29" 2140

7021

+0006 -057 N30

-0007 -054 GC →

+0003 -054

		±35	±25		
21.162	62	-0001	-0591	24.85	43
<u>4</u>		+0001	-062	2.70	
21.163		+0004	-0062	<u>22.15</u>	
<u>170</u>		+0002	-0063	2480	39.25
21.176		+00015	-0615	<u>2432</u>	
<u>197</u>		+00038	-0598	25.27	56.5
		+0045		<u>72</u>	
				25.39	

21.185 21.185
~~182~~ ~~185~~

+003-060.5

26.12 69.40
 +13
~~23.15~~
 26.25

82

18.660
~~-38.400~~
4.000
-60.500
4.250
71
-26.000

0.216
-0.148
-0.965
45.635
28.324

0.408
0.912
-0.048
-255.390
-16.821

-0.887
0.383
-0.257
-123.091
-2.024

112 -53.51
16.5 0.74

40.4
~~39.3~~ -38 22 #1 B

7024

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-213.8

-21

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+1003

5.18 70.10 +0.10 2543 - (2)

5.13 046 150 6.094 2855 18,10,200

1586
315
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140485

(20)

068=2 191
050=2 .85

10.15 +0.93 +0.665 2543 -

18.66
-38.4

+4 949

-60.5 2733

425

-24

1483 0534

-9889 10069

7897

-638

71.05
4.1

2666 0522

-638

1102 -53.51
16.5 0.74

83



53

7021.000*

10.000*

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-30.000*

-22.000*

0.000*

-0.054*

4.100*

66.069

-26.000

0.041

-0.965

27.770

-0.220

-0.047

-13.830

-0.110

-0.260

-0.537

4 April
7040

18 42.3 +2 00 B9 \bar{V}

173370

25652

5.01 -06 -27 C +06

5.02 -06 -25 3 C

-001 +091 +874 (3) 2.718 (2)

182
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-15:
+00005 -0195
+00015 -0165

Var val

+0022

7004-07

18,446 1890.1

+ 0000 31.5
- 0002

- 020 31.8
- 019
26.55 1893.1

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18,455

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18,457

- 12
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84

7040.000*

18.000*

42.300*

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-0.017*

6.200*

173.780 *ns*

-15.000

-0.037

-0.828

5.988 *tb*

-0.051

0.559

-17.218 *n*

-0.054

0.042

-9.982 *10*

Si Wilson
Site owner

7058 178650 43.5 +21 56

178650 6.50 +0.015 -0.09 AG -15.0

34 108 928 2.705 362
037 122 576 2.798 0-

124 909 2415
258 127
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11 222
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602

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40009 +006 6.9
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40127

6007 0194

038 115 958 2.775
122 950 2.914
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7058.000*

18.000*

43.500*

21.000*

56.000*

0.016*

0.009*

6.900*

-15.000

665 635
214 1865 605

12-235.883
-15.000

0.050

-0.603

+20

+18

1721.051

0.051

0.775

-1

-2

0.661

-0.049

-14

+0007 ± 6.7
+0004
+0002

173650 18 43.5 +21 56 6.4 Aug -16.98

25695

Rem. to 78 Via AP

11210

28.268 1901.4 +21 05 51.21 1400.3

-034
234

-40
50.81

28.239
235

50.65 1934.0
+9 39
50.74

299

28.231
+22

51.38 1929.06

233
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+002

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51.13

63.08
31.5
31.2

9238

7068

18 46.0 -43 30 B5

402

5.61 -08 1.37

2.88 2.549

5.60 -031 104

805

2.725

2.725

5005-028 but F124

-000 2-0247 -23:

~~580~~
1021

$m_v = -1.05$
 $\frac{100 \ 5.55}{6.6}$

10021
1004021

54.237

0.25

262

1508.5

~~0006~~
~~0004~~
~~0000~~

~~027~~
~~026~~
~~035~~

-0.30

2504 1505.5

+1.14

~~0004~~ -0267

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54.237

-37

54.250

-0.12

(70.11)

28.90 1534.74

54.237

-11

257

29.51

-24

29.68

-1.02

86

7068.000*

18.000*

46.000*

-43.000*

-30.000*

-0.004*

-0.026*

6.600*

208.930

-23.000

64
150.55

0.024

-0.944

126

26.642

-0.120

-0.121

2073

18 440

+41 23 89

-12 -41 176 Σ +3

6-04 -052 113 474 2.737 862

97

484
194

018

$\frac{678}{6}$

18.75
+414
0

-19.0

$m_v = -0.45$
60 5.4
 $\frac{6.35}{}$

-1
6.35
-14

5.95

~~1007-100964~~
~~1007-1005~~
~~1003-1006~~

-000634 -009 F25
0000 000

36492 965
12.34 5/10

$\frac{03}{4}$ 52

~~1003~~ 57.01
-0003 -0045 12.92

$\frac{1008}{1003}$
~~1003~~ -0003

37007
+001 13.34 58.14

~~10033~~ -001 -46

000

$\frac{3711}{3}$ 12.88

FS

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7073.000*

18.000*

44.700*

41.000*

23.000*

-0.003*

-0.006*

6.350*

186.209

-19.000

-0.030

-0.313

0.452

-0.011

0.895

-19.139

0.003

0.317

-5.438

78

107.31
41.14
000.0
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000.01

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100.4
100

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87

18.750
41.400
0.000
- 1.000
6.350
186
- 19.000

6.4
190.5

0.236
0.920
- 0.313
- 4.361
5.126

+5

0.395
0.203
0.896
- 0.962
- 17.200

-n

- 0.000
0.335
0.316
- 1.588
- 6.299

-b

2087

18 455

744 15

AD

17477

042 155

1001

2.827

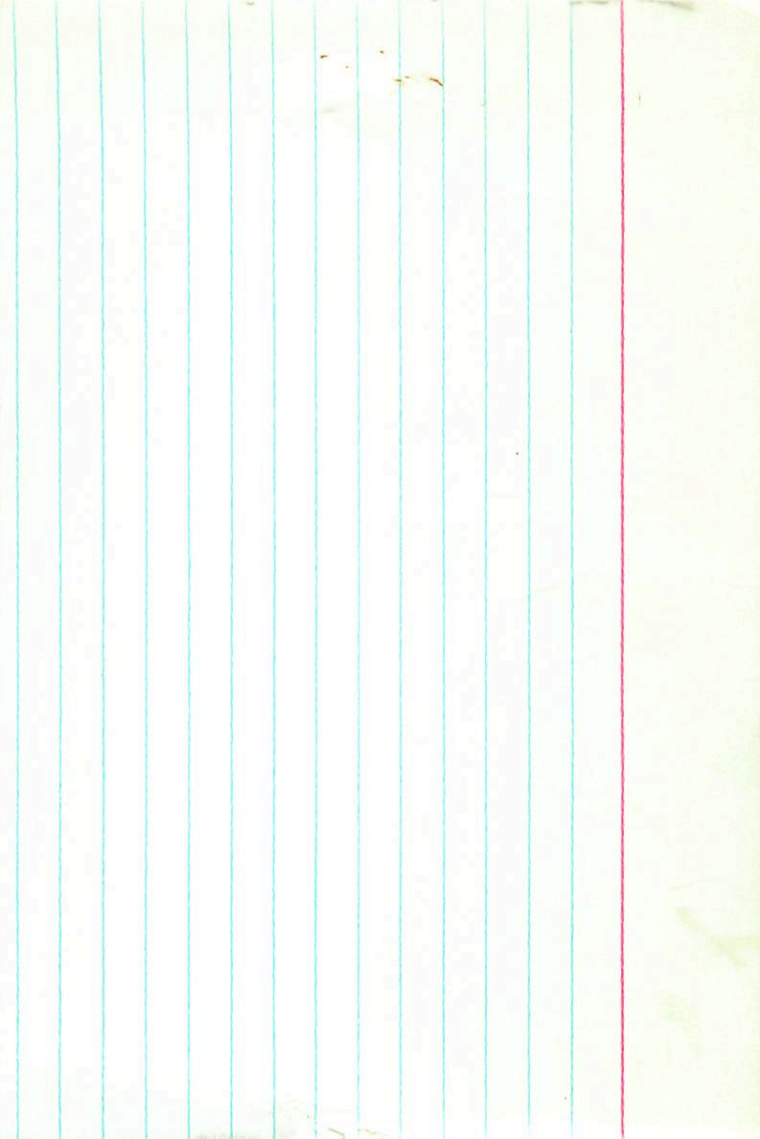
AD

911

1153

$\frac{936}{1000}$

AD



7585

18 47.1 + 0 47 A0

17420

624 + 04701 C

25805

12,728

6.26 046 111 1.140 2.864 (P) 2.870 total

037
042 — 132 — 1.111
122 — 1.125

SB
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59=6
86=2

186
+0.4
585

529-

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174262

25796

11262

~~18~~ 18
~~19~~ 19
 46.7
 +0011
 +0008 ± 4.2
 +0010
 +19
 +0011

-025 ± 3.5
 -025
 1020
 5.8

A2
 A2
 A0 + 5.98

42.427

-042

385

1997.7

+19

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8918

-9115

42.414

-3

411

+0010

+00121

+0126

+0205-024

-023

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42.438

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+039

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42.462

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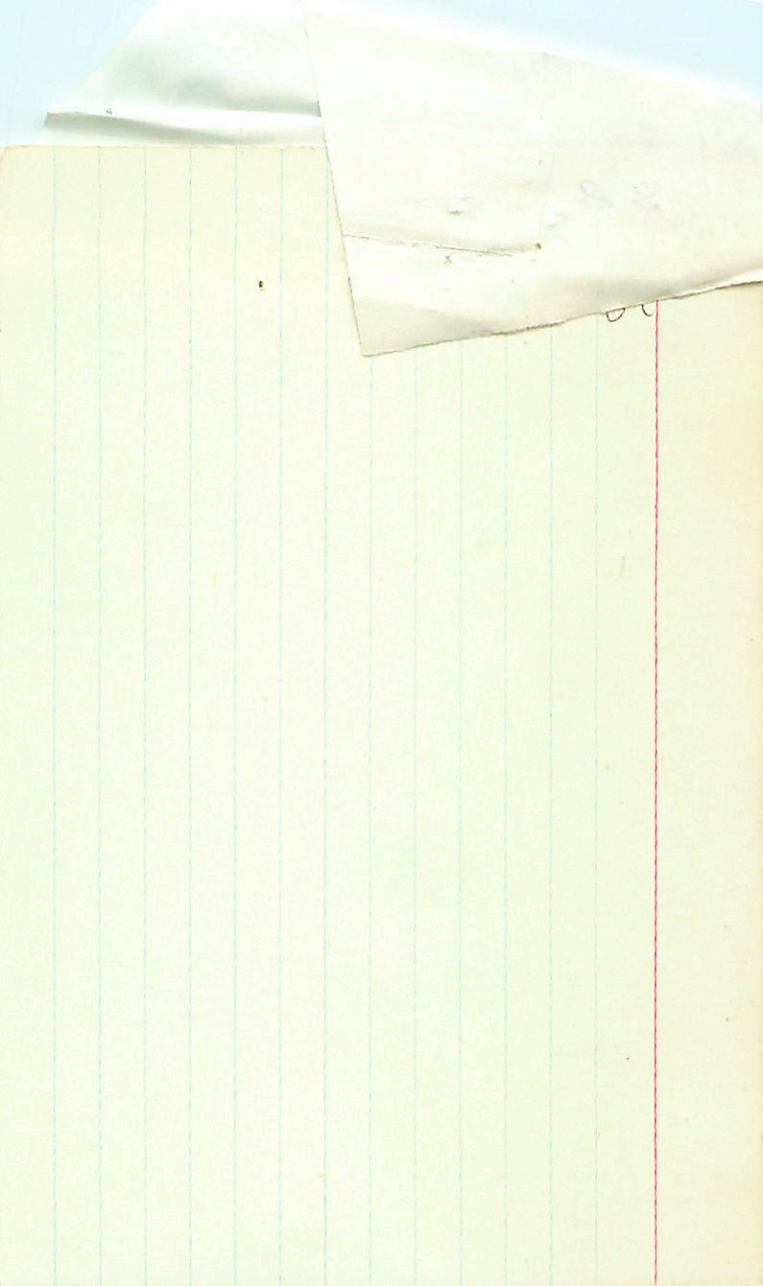
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5.900

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-0.636
-50.400
-8.351

0.395
0.526
0.753
-14.280
3.142

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