271067 5 09 50 -73 24 1/2 MO

271076 5 10 50 -72 38 12.8 MO

1 MAY 70 9.91 +0.955

271095 S 3 46 -65 06 12.6 mb

13 Mar 70 11.04 +0.48

271126 5 14 28 -72 03 10.8 MD

1 Mar 70 8.27 +0.805

271151 5 18 10 -65 33 9.9 no

1 Mon 70 8.54 +0.605

2712 50 S 20 46 -73 08 11.6 M 2

271314 5 28 35 -71 48 11.8 MO

271340 5 30 40 -73 18 1/4 M2

27135I 5 31 15 -73 27 10.0 MO

13 Mar 70 7.42 ± 1.01

27 14 15 5 35 34 -72 30 12.0 mo

1 mar 70 10.28 +435

271444 S- 38 55- -65 48 1.8 mb

1 Mar 70 9.95 +0.495

27 1492 5 42 04 -65 43 12.4 mo

11.23 +1.04 +0.54 31 Jan 70 1 mar 70 10.96 +0.46

C1047 5 43 21 -67 43 11.0 mB

9.57 +1.47 +0.88 31Jan70 7.24 +1.71 13Dec70
9.46 +1.51 +0.90 9Feb70 6.87 +1.78 1Nov70

271650 5 4950 -65 12 11.9 MD

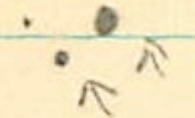
271710 5 55 50 -73 52 11.8 NO

→ 4 19 58 -66 24 ←

LDS118 4 19.3 -66 36 11.6 13.5 32"51= 0.14

B 3366 92-11

A 3373 92-12



LDS 123 → 4 30 00 -58 42 ←

4 29.0 -58 50 11.4 SF .

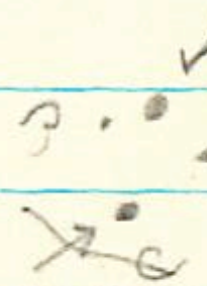
12.2 11 SP 0.12

13.3 45

17850 178-83

17851 178-82

17854 178-84



9.51 +0.28 (13

12.07 +0.24 (4

12.45 +0.28 (20

9.67 +0.62 +0.30 (3)

12.20 +0.77 +0.12 (5)

12.84 +.905 +.51 (2)

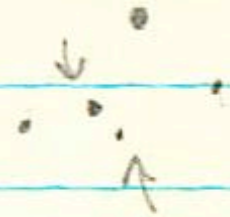
(1) Each Blue

→ 5 39 34 -60 52 ← 0.11

LDS147 5 38.9 -60 54 12.7 SP 49"
13.6

3876 133-18

3873 133-19



→ 6 29 32 −52 50 ←

LDS 164 6 28.1 −52 48 10.4 0.09

13.6 SF = 91

18236 237-65 ● ←

18239 237-64 ⋮ ←

✓

→ 6 31 20 −53 24 ←

LDS166 6 29.9 −53 22 13.5 Q12

14.2 NF 37"

18254 237-62

18255 237-61

→ : . ←

→ 6 54 34 −62 07 ←

LDS 17Y 6 55.9 −62 03 12.3 0.11

13.9 S 43"

4367 135-18

4368 135-17

Jul 9 VIIV

LDS202 → 8 03 48 -61 44 ⇐ 008
8 02.8 -61 32 13.1 N161°
14.5

4804 137-34

4803 137-33

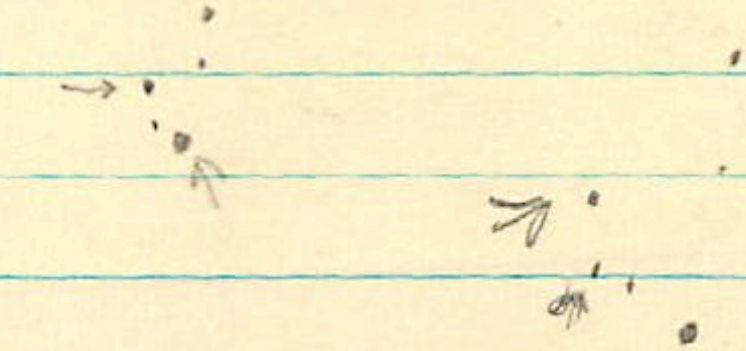
→ 8 05 23 − 56 11 ←

LDS 203 8 04.3 −55 59 11.5 0.16

15.4 NF 28'

18806 185-25

505 185-24



✓

Red

→ 8 50 46 −54 50 ←

LDS 238 8 49.0 −54 35" 10.5 N 37°
13.5

0.11

1924 244-196

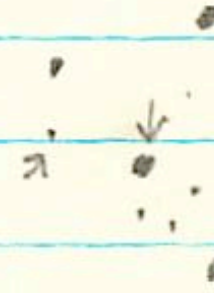
1925 244-197

→ 8 54 20 −63 35 ⇐ 0.18

LDS241 8 53.0 −63 19 11.3 NF125"
12.9

5138 139-77

5139 139-74



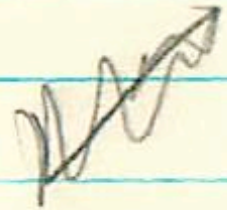
✓

10 47 18 -67 58

LDS316 10 45.1 -67 36 12.3 0.10
14.0 NP/L3"

6543 102-83

6540 102-84



LDS 336

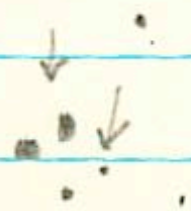
11 08 02 -67 24

11 05.5 -67 02 13.3 · 0.10

14.8 56"SP

6741 102-56

6737 102-57



11 31 54 -41 28

LDS354 11 28.7 -41 06 12.2 0.18"

SF 24"

15.2

36091 346-17 .14

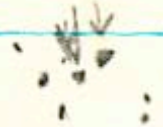
36090

11 42 26 -53 21

LDS360 11 39.2 -52 59 11.4 13.7 SPSI " 0.12

21154 252.95

21155 252-94



11 43 14 -48 06

LDS 343 11 40.0 -47 44 13.1 14.8 NF82 " " 0.13

36252

36255 325-187/6

11 58 10 – 48 33

LDS 377 11 54.8 –48 11 9.5 0.14

14.7 SF 35"

36508 325-225 →

36509 325-224 →

12 38 34 -72 52

LDS 417 12 34.6 -72 30 15.0 0.12

15.2 SF134"1

7716 68-82

7720 68-81

12 45 56 -47 44

LDS 418 12 41.4 -47 25 1210 MP 70" "

15.4 0.17

37190 327-102

37191 327-103

✓

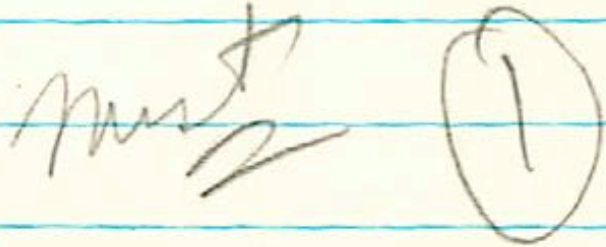
12 48 52 -50 19 0.16

WDS427 ✓ 12 46.2 -50 57 11.0

13.7 SP53"

21596 256-13

21598 -r



10.41 ±0.31

13.47 ±0.34

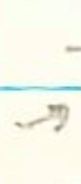
13 38 56 -44 22 0.'.4

LDS 456 13 35.5 -49 02 13.7 mP24 "

14.3

37848 330-133

37849 330-134



14 07 48 -72 40 0.10

HD5475 14 01.9 -72 22 13.0 NP25"

14.2

8740 70-39

8731 70-40

10.98 10.35 25Aug77

12.82 10.35 25Aug77

→ 14 12 48 −67 26

LDS481 14 07.8 −67 06 11.4 0.13

13.3 SA 35"

8816 107-61

8817 107-62

S 11.54 +0.37 25Aug77

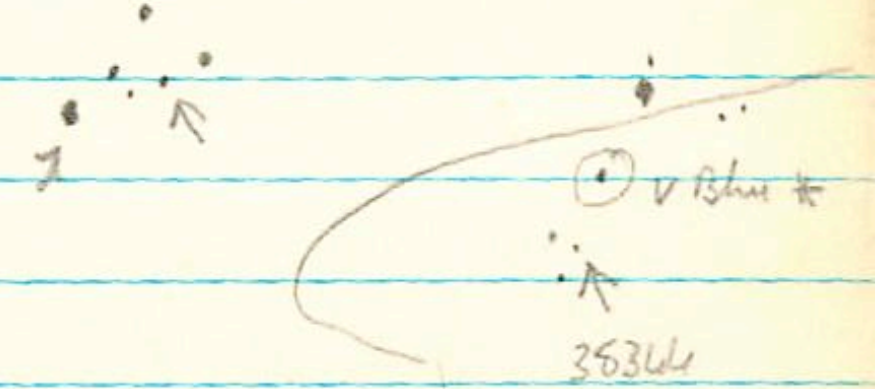
N 13.07 +0.525 25Aug77

14 17 26 −48 56 0.10

LDS 4755 14 13.0 −48 38 16.3 MP 81"
14.1

3834 332-213

3835 332-214



14 18 26 −48 49

BPM 38346 14 14.0 −48 30 16.3 0.09

14 45 42 -67 42 0.12

LDS 502 14 40.1 -67 24 14.7 SP 55 11

15.7

9114 107-71

9112 107-72

N 12.40 +0.37

S 13.35 +0.545 2 FM 77

LDS 5-22

~~15 14.58~~ 1450

L++6094 15 14.9 -56 17 14.0 h

6095 → 15 16 09 -56 20.5 15.4 h 0.21

L200-41/42

1 Red

(2) 11.41 +0.62 +027 ✓

(2) 13.40 +1.17 +1.11 ✓

1 more

2 more Red

N 11.23 +0.30

S 12.70 +0.486 25 R427

→ 15 22 06 -56 43 0.07

LDS528 15 17.1 -56 28 13.7 SF 60°
14.5

23405 200 -58/54
23406

→ 15 21 48 -52 09 ←

LDS529 15 17.3 -51 55 11.0 0.07 SP 21°
14.7

23410 263 113
23411 -113

→ 15 42 10 −59 54

LDS 537 15 36.5 −59 40 11.6 0.17

14.0 SA 241

23624 200 -123

23634 200 -122

245 3

122

8.87 ±0.245 25Ag77

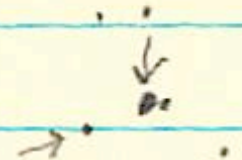
11.71 ±1.155 25Ag77

} Again

→ 16 08 38 −72 24 ← 0.10

LDS 551 16 01.2 −72 14 12.8 46" SF

15.2



994B 74-91

9943 74-90

11.11 +0.295 25 Aug 77

13.34 +0.095 25 Aug 77

→ 16 45 24 −40 55 0.17

LDS570 16 40.9 −40 47 9.2

12.5 SF=26"

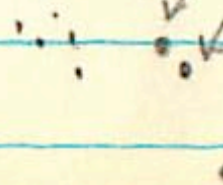
40444 412-29

40445 -26

16 56 34 −40 11

LDS577 16 51.9 −40 03 12.0 NF=26" 0.18

12.7



40574 412-314

40578

Δ to 16 56 30 −40 06

574 12.7-13.5 25"

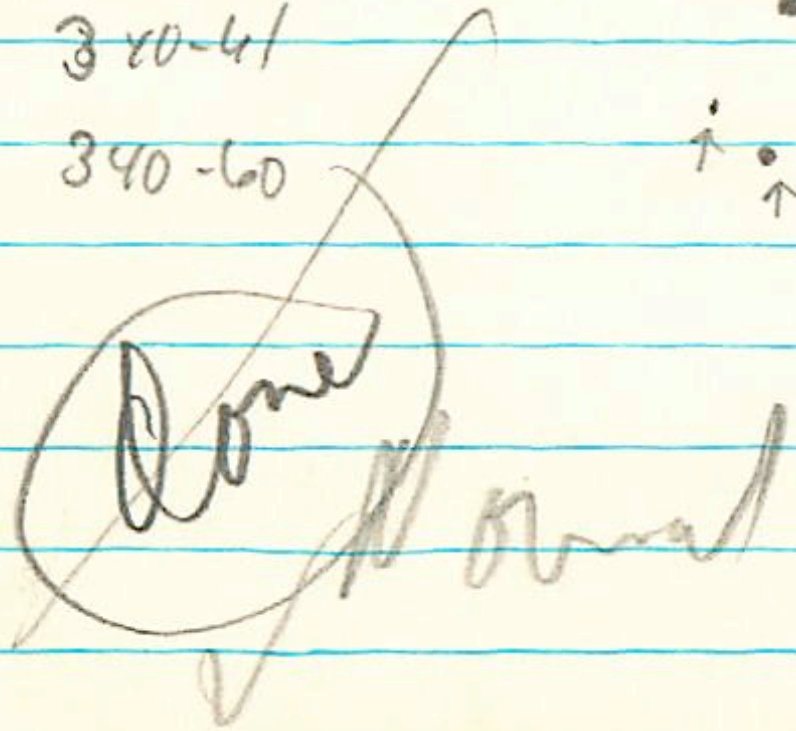
0.17 232° Same pt? ns

→ 16 58 18 −46 43 ←

LDS579 16 53.3 −46 37 13.0 ⊕.11
14.7 NF 42"

40595 3 x0-41

40597 340-60



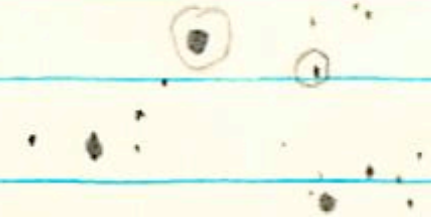
LDS 887 17 07.2 -66 50 7.0 S 33" 0.15

→ 17 18 10 -66 22 ← 13.0

LDS 591 17 11.5 -66 16 10.0 14.2 SP 172" 0.09

10078 111-20

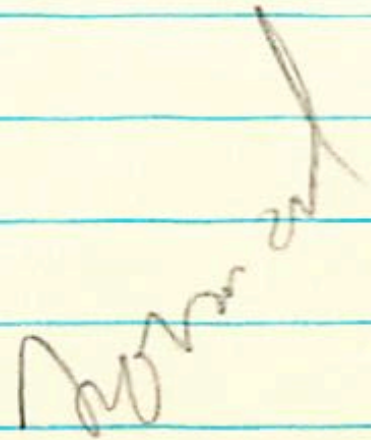
10469 111-21



LDS618 → 17 56 00 −44 58 0.13
17 51.1 −44 57 10.5 ≈ 50"
123

4/410 343-6/7
4/411

8.54 +0.20 25
10.78 +0.36 25½77

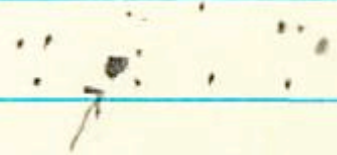


LDS 628 → 18 12 26 −62 35 0.10
18 06.2 −62 35 10.1
14.9 MPC 48"

11266 { 009. 1740 158-89
0.14 167
11260 0.12 1620 158-90 157-59
~~11278 0.08 1450 157-57~~

do R
flow

small
ABN 8"



Alan Blue Ford