2463 4 40.2 +53 21 NO +18.8 f

47979

GL

2464 L 348 +37 12 NO -41.2

47023

Cc

3.87 ±7
±5

2464 L 8.96 -9.07 gmO ±0.4a

48217

5.14±1.52 ±1.88 C

GL ±4.0
+00265-047

4.35±0.68 (2)

2474	L	40.5	+3	85	NED	+304F
4834						

4.1F +1.36 +1.59C OL

5.58 +0.48 (2)

13 Lyn

2477 4432 | 4 42.6 +57 13 | ND III-IV +19.0 u

N30 ±2.0

5.34 ± 0.96 4023 A

5.40 ± 1.95 ± 0.68 (1)

+0026 -0395

48 45
24 20

6 71.6 +24 01 g 104 +157

5.45 +1.43 +1.73 (2)

4.62 +0.55 (2)

Ga

5 64 ±1.5

-0006 -0075

2487 6 43.9 +48 57 RITE -7.7 F

4879 1

5.31 +1.14 +1.05 (2)

4.75 +0.38 (2) -0.021 +0.030 F.W.

2495 L 433 -23 25 120 —

44001

6.05 +1.21 -

6.05 +1.24 +1.27 (1)

5.43 +0.40 (2)

17 mm

3.15

II

2508 | 6 45.2 −8 56 | 91 四 | +24 f

45331

5.06 +1.80 +1.88 (3)

5.05 +1.90 +1.87 C

3.48 +0.40 (2)

6C ±4.5

−0.015 +0.05

2512 L 46.4 +32 40 g/24 -16.0

45280

5.82 +1.26 +167 (1)

5.02 +0.465 (2)

QC

2515 6 44.7 -52 21 120 +17 2 Slr

49517

5.74 +1.56 (2.54)C

5.89 +1.60 +1.82 (1)

4.48 +0.555 (2)

C-C

5/8 Ann

2516 6 42.2 +41 5/8 11-3 11/16 +60.8/6

45520

5.00 +1.25 +1.35 (3) 5/64 ±1/2

4.42 +0.435 3A -0021 -1365

7.445
4.5

2523	L	45.7	-51	12	g182	-4.5a	
45684		5.40 +1.33 (1.22) c 5.36 +1.31 +1.25 ①				± 5.0	
		4.74 +0.545 ②				See Stg	

35 Gen

2525 6 47.6 +13 30 g 23 +26.3 f

4473S

GC ±2.5

-0005-006

5.16 +0.41 (2)

2526 6 46.4 -55 30 NV —

45877

5.68 +1.56 (24h) C AC

57.54 +1.58 +1.66 (1)

4.62 +0.62 (2)

2533 6 45.0 +23 40 gRS +401f

4998

1.84

8.67 +1.45 +1.88 (H)

~~5.41~~

GC ±3.0

-.027 -.105

2535 6 98.1 -1702 120 —

49948

1.42

5.78 1.42 (2.36) C

5.77 +1.49 +1.42

5.78 +1.46 +1.42 (1)

2536 L 454 →0 24 —

50002

6.10 +1.33 +1.50 C AL

5.45 +0.47 (2)

2542 6 49.7 +3.5 50 Q5 +5.7f
5/0/56

Cc

2561 L 52.4 +57 37 § 123 -54.4 f

50551

6.02 +150 +178 ①

GC ±2.5

+00225 +019

2573 L 53,2 +4 4F g100 +363 f

50763

New parcels

2576 6 51.6 -28 25 G5 IV +71.5 a

50806

GC ±3.0

+0211-4885

6.02 +0.72 (6.81) C

6.02 +0.715 +0.255 ②

5.69 +0.235 ②

2571 4 55.7 +70 53 g104 −12.1 t

5985

a

2582 6 52.5 -2 45 566 +19.5 ft

50890

6.04 +4.10 +0.87 L

GL ±7.5

-00085-001

25 Tb 4 53.7 +33 45 g62 -10.1 b

5100V

2591 4 530 -42 1P CS_2 +32C

5121P

6.2-6.7 +2.27 +2.45 (8)

4.8-5.05 +0.945 (10)

2554 4 529 -50 82 gPG —

51266

6.21 +0.59 (2.12)L GL

62 Bun

2600 L 55.6 +38 07 102 IN +25.0 F

51440 6.04 +1.20 +1.21 A N30 ±2.0 -00305 -123

5.48 +0.46 3A

2604 6 55.0 -35 17 120

51642

$6.26 + 127\,(2.27)^{1.42}$ c

6.24 + 127 + 1.41 ①

6.25 + 127 + 1.41 ①

5.68 + 0.445 ②

5 Leg

3.04 2.42

2609 ? 17.1 +87 06 gm2 -25.2c

51802

5.02 +1.59 +1.90 (5) -04795 -0340 FIR4

3.78 +0.865 (3)

2610 L 52.3 +8 40 G7 III +16.8 ↓

5814

5.52 +1.06 +0.14 C

11m 34

41 Gen

2615 L 57.4 +16 89 C 124 +220 F

52105

5.48 +1.66 +1.80 (4) A

5.48 +1.69 +1.80 (1) GL

4.

Gas Gen

2630 L 59.4 +24 16 G5 II -8.5a

52457 5.15 +0.95 +0.68 A3 -0.0058 -0.017

Fiery

384 386

2631 6 59.5 +17 48 M1 +23.2 6

52554

GL +5.0

5.9-6.1 +1.58 +1.67 (2) +0015 +033

46V +1.22 (3)

2632 6 594 +15 24 g 101 −13.5f

52556 GL ±5.5

100055-021

5.78 546

2634 6 527 -55 89 150 —

52603 6.26 +1.17 (2.28) C

5.86 +0.40 (13)

4.04 392
80

2635 L 5.7 +1.4 44 gm2 +3.4 L

52609

GL ±7.0

5.54 +1.65 +1.92 (5) +0004 -0205

4.80 +088 (4)

2634 6 59.4 −1 16 150 —

52611

6.17 +1.24 +1.366 pc