

2406

4 10.3 +14 38 9.1 d6-2

+160570

Dist 19 9.13 -435 +1.18

Hole +14

2409

4 10.9 +07 35

5.4 dFO

26490

Oct 19	5.39	-775	+1.05	+0.36	-0.02
23	<del>5.34</del>	-69	+1.085	+0.42	+0.02
Dec 20	<u>5.29</u>			<del>+0.36</del>	+0.02
	5.31			<u>+0.38</u>	+0.01

2414 4 11.22 + 09.08 5.0905

4.87 + 0.83 + 0.44 2414.63

4.88 + 0.81 + 0.48 25 " "

4.88 + 0.82 + 0.46

2417 4 11.5 +26 08 26 Q5

7.24 +0.63 +0.08 >5 m v 4 >

7.21 +0.62 +0.03 26 "

2427 4 12.0 -10 235.19 102

4.86 + 1.18 + 1.14 R R3 III

4.90 + 1.14 + 1.07 2420-63

4.85 + 1.15 + 1.18 25 " "

4.86 + 1.13 + 1.05 26 " "

4.87 + 1.14 + 1.13

1.00  
1.09 4 12.8 +0604 6.5 60

2437

26923

A 6.37 +0.58 +0.08 5=02

B 7.00 +0.68 +0.19 5=04

mean

7.2 63

Oct 19 A 6.37

B 6.98

-515

+1.11

+58+05

2432

26913

-40

+1.235

+69+18

405

Oct 23 A 6.42

B 7.05

-525

+1.14

+57+08

Dec 20 A 6.33

B 6.94

56

+0.59 +11

14

+0.67 +21

245-5

4 14.3 +20 27 4.8 AS

W Tan

Am

27045

~~5.04 +0.13 +0.12 Dec 22 63~~

~~4.97 +0.26 +0.07 Dec 65~~

~~4.95 +0.24 +0.10 20 Dec 65~~

---

4.94 +0.26 +0.09

2457

4 14.5 +50 10 4.6 42

4.60 +0.03 +0.05 25 24462  
0.58 +0.07 +0.03 26 "



2478

9 17.3<sup>1945</sup> +21 04 5.3 AP

5.54 -0.08 -0.29 1 Dec 65

5.52 -0.09 -0.24 23 Dec 65

-11 29

2480 4 16.6 t21 39 5.3 AOP

5.37 -0.12 -0.42 27 Syt

5.40 -0.14 -0.39 30"

-14 -4

-15 -12

-15 -42

-16 42x

10

W2489

4 17.0 +23 29 72 965

Dim +1.16 +0.79 23 263m<sup>2</sup>

10.6 m

112

030

2492

4

17.2

+34 27

5.1969

5235

6817

27348

4.95 +0.97 +0.65 Dec 22 62

4.95 +0.96 +0.69 Jul 26 63

4.94 +0.95 +0.70 25 " 61

4.95 +0.96 +0.68

2494 04 17.3 +27 14 5-1 101 111

4.98 + 1.15 + 1.03 25 100 63

4.98 + 1.15 + 1.08 Amy

4.97 + 1.15 + 1.06

2504 4 17.7 -0.3 52 8.0 d.62

40 801

27485

7.86 +0.61 +0.09 2E/8"

2508

4 18.0 +0.4 01 5.99 0.6

5259

27497

Dec 20 5.76 +0.91 +0.73

Dec 23 5.82 +0.92 +0.61

W2534 4 20.0 +32.05 8.8 DF6

9.05 +0.47 -0.03 145763 60"  
9.06 +0.48 -0.02 15555"  
9.06 +0.50 +0.02 246663



2535

4 20.0 +17 26 38968

STan

27697

3.73 +58 +84 NO. III JIM

Oct 19 3.76 +0.96 +1.84  $\bar{f}$

Oct 18 3.76 +0.96 +0.81

Oct 23 3.79 +0.95 +0.87

2544 4 21.1 109 21 5.1 A3

27920 5.12 107 11 J1P

Out 19 5.09 985 +1.17  
23 5.15 -1.04 +1.145

2547

4 21.2 +17 20 4.7 dAG n

27819

Hyalos 4.80 +16 +12 JK

Oct 29

4.79 +0.17 +0.09

18

4.80 +0.15 +0.08

23

4.83 +0.15 +0.07

2574 4 22.4 +31 205.3964

S-28 +1.00 +0.74 24.1063

S-32 +0.99 +0.76 25.00'

S-30 +0.88 +0.82 26.00''

S-30 +0.99 +0.77

2585 04 23.8 +14 34 4.9464

4.68 +0.99 +0.74 241163  
4.72 +0.99 +0.72 25...

4.70 +0.99 +0.73

2591 . 4 24.4 401 58 64 100

6.28 +1.04 +1.03 26.2062

2603 4 25.4 716 15 5.3 941

4.97 + 1.13 + 0.94 2412.43

4.94 + 1.14 + 1.04 > 5 " "

4.68 + 1.14 + 1.01

2632 4 27.2 +28 01 6463

6.52 + 0.72 + 0.22 25 22 22  
6.54 + 0.69 + 0.21 26



4 27.3 +10 09 6.6 68

2634

5468

28505

~~Dec 20 5.76 +10.91 +0.73~~

Dec 20 6.48 +10.3 +0.85

Dec 23 6.55 +10.3 +0.78

Jan 72 6.48 +10.35 +0.80

3 Jan 72

2639 . 4 277 +72 256.0 AS-

Hy

5.94 +0.29 +0.18 25 mm 42  
5.90 +0.30 +0.18 20"

2656 4 29.3 -00 09 509104

123 II - 144

4.93 + 630 + 643 246243

4.91 + 631 + 638 25000

4.92 + 632 + 640

4.91 + 632 + 644 6420

2674 4 313-513 H 1427  
7967 1/2 2562-513 H 1427

4.51 + 0.98 + 0.69 27 Nov 63 20"

4.50 + 0.98 + 0.72 ✓

2448

4 17.4 +60 37 5.7 gmo

309

1335

5.40 +1.51 +1.81 29 Nov 65

5.42 +1.49 +1.81 1 Dec 65

0.52  
79  
43

<sup>260</sup>      <sup>165</sup>

+0.395 -0.67 +0.71

+0.39 -0.74 +0.70

+0.375 -0.655 +0.72

+0.39 -0.698 +0.71

5.32 408 +0.93 3 Dec 65



+0.79

3.60  
7.05  
2.83

43.25  
3.67  
1.00  
5.83

3.70  
1.21  
2.5  
5.95  
2.45

2526 4 19.4 720 42 6.1 gmo

1370

5.88 +1.64 +0.95 277065

5.92 +1.63 +1.05 130065

5.91 +1.60 +0.93 202064 <sup>1596</sup>  
+0.41 -0.225 +0.20

+0.385 -0.34 +0.82

+0.385 -0.45 +0.84

+0.40 -0.33 +0.84

+0.395 -0.33 +0.84

Baker's  
" "

5.92 452 +1.11

5.90 449 +1.11