

ASR
notes 6/23/10

T7S R24E

8/14/1980 36-7932^{.8}
2/25/1953 36-2198^{5.08} } 5.08 cf,
2/25/1953 36-2199^{3.65}

36-16810 221 401 cf,

36-16812 67.7 ~~0.77~~
252.3 2.88

40	40	40	40
40	40	40	40
40	40	40	40
40	40	40	40

T8S 25E

76-16549

20 29.7	20 39.9	40 39.8	40 39.8
15 36.1	39.9	39.9	20 39.9

36-16811 59 1.07 cf,

~~252.3 2.88~~

36-16813 67.7 0.77

36-16821 16.1 0.31

36-16801 12.2 0.07

155 2.22

305 ppu

4/21/1989 36-7267 1.5 155

-X36

126.7 76-16800
Left in PPL 76-16801
12.2 T76100
76-16549 16.1 T74429

7932

16812 (R)
16810 (R)
16800

7-24-17

8.9 to 9.9 W
4.0 to 4.5 N



POD
9.6 W
4.3 N

POD → 9.1 W + 4.3 N

8.9 to 9.9 W
3.5 to 4.0 N

POD
3.7 N
9.4 W

Transfer 76100 (502.8 AFA)
Transfer 76115 (502.8 AFA)

155

16821

~~7732~~

~~7737~~

(R) 16801
16811
16813

0.7 to 1.25
3.0 to 4.0 W

POD
3.0 W
0.95

8-25-8

From Report
8.0-8.5 W

4.9-5.9 E

Jeanie's Transfer (64.4 AFA)

305 → 288.9

8-22-36

POD: 4.5 S + 16.8 W

16820



4.3 to 4.8 S
16.5 to 17.5 W

Transfer 74404 (64.4 AFA)

From Report: 4.8-5.3 mi. N
7.2-8.2 mi. W