

10. JIMMY WINK
FROM: Phelps

TILLEY #1

Section 16, T16S, R35E
330 FSL and 1815' FWL

60' surf
plug

13 3/8" 40# @ 378'
375 SX

3000
400

WLYD 1990
Sect { 2162
2492
4762
4762
50

— AN "

TOS = ~~2250~~ 1980' 25SX5 - 100'

5 1/2" casing cut off @ 4716'

8 5/8" 32 & 24# @ 4851
2300 SX

~~4851~~ - 50' out. 50' in
4900 -

50SX
4762

6262

6500' 25SX5.

25SX
6500

8222

CASING PART @ 6737'

Top of Cement @ 8650'

9400' 25SX5

25SX
9400

9442

10200

15200

15200

11,400' - 25SX5

Atoka Perforations 11,542-11,488'

5 1/2" 17 & 20# @ 12,508'
800 SX

25SX 12300

Open Hole from 12,508' to 12,558'