

9-4-75

Compensated Neutron
Formation Density

0 - 11,147

Gravel Induction - Laterolog

8300 - 11,142

30-015-21573

MC-3012
6/5/91

NC TOPS PER LB

WC - 8290
 PENN - 9070
 CAN - 9351
 STRAWN - 9688
 AOKA - 10090
 MOR. LB - 10442
 MOR CI - 10650

DHG-2450
 9-7 00

Avalon U/PENN Gas	0.1%	Gas	71000
" Strawn Gas	15%	3%	71081
" " " Gas	78%	46%	70920
" " " Gas	79%	51%	