

Phillips #1 Hickey

Kan
Barton
33-17-14W
SE $\frac{1}{4}$ NW $\frac{1}{4}$

1899 +1039
An 860 (driller) (driller log, auth 860-910
Shaved up in 870-880 sample - continued
to 950)
Probably An 870 +1029 (samples) WEM
+ 2840-941 wen (T 2849 - 950 corr)

correction 3135 = 3144 SLM (Hale)
Keebler (3080-85) 3089-94 corr

Bn ls 3154-59

LRC 3163 - 1244 (15 ft lower than Fred)

3173 { soft (4-2-2) 3173-76 Core 3176
Core 3176 (1 hr) latched 6. fair per. faint odor - v. lt stain
3193 { soft 3176-83 (4-4-4-3-2-1-1)
Core 3183 (1 hr) orlocast - pores v few stain free no odor
soft 3183-92

soft 3218-20 (4-4) 4+ out sat per + stain

" 3238-40 (4-4) " " " "

" 3253-56 (4-4-4) no stain

" 3259-61 (3-2-3) lt out, no stain Core 3261 no odor

Top Winterset 3264-1365 (weir)

Set pits 3290

Turned over TO Burton Ashby 3300

A 3395 3399 core some sat dol
3400 core

Ran drill stem test - 12' Rot mud
open 20 min - bare show al
Canal. Dakota & Kc water

cored 3400-03 (see 2') fairly por dol
with streak sat - bottom 6 inches dense

drill plug - 3 gals al

4/23/43 5 gal shot 1500 acid bail 10-12 gal ac PH
later 1-3 gal ac PH

over

Apr 1943
pan sample muck 2500 - 3200

deepened 3430

lost bits for

dr to 3436 TD

18 99

by bond

-1537

4 ft

ORA

Traps

0-635 Reef-Rena

-1635 OSG

-1938 OWC

-2095 OWC

-2455 OWC

-2828 OWC

-2972 OWC

-3152 OWC

-3204 OWC

TD? OWS? 10