

SUN-6641-A

WELL

FIELD

DATE _____

 SUGGESTED COMPLETION

13 1/8", 48", H-40 CBR SET
AT 353'. CMT W/400 SWH
OT NCOT. CIRCULATED 25 MIN.

6 5/8" 32, H-40, J-SS, core set
at 41.55'. Cont w/2374 SWS
Diamix and 700 SWS of Heat.
Core 300 SWS.

5 1/2, 20#, 17# csg sat at 10615'
CMTD w/200 sq ft of neat.

WELL CLASS Oil (TH)

DATA ON THIS COMPLETION

Add Pmts 10171-79, 10182-88
10,246-60 w/JSFF (31 notes)

Part 10198-206, 10211-216, 10242-246, 10306-310, 10315-320, 10333-344. w/ 1 SP5 (37 holes).

CIBPart 10400

Repeat interval 10553-557 w/12 SPF
and 10506-571 w/10 SPF. (98 holes)
Put 10550-570 w/4 SPF (84 holes)

PBD-10400

TD-10615

RECEIVED
DEC 4 1981
AIR CONSERVATION DIV