

2/6/84

	<u>7,702</u>	<u>7,500</u>
IHP	4,266	4,223
IFP	167-292	347-245
ISIP	2,661	2,601
FFP	250-208	184-184
FSIP	2,702	2,642
FHP	4,083	4,223

Bottomhole Temperature: 161°F

Day #27

12/9/84 TD 7,890' KB

Trip in Hole

Mud: Wt 10.5 - Vis 46 - WL 14 - pH 10 - Cake 2/32 - Solids 8 -
Oil 4 - Water 87 - \$12,480

Bit #9-RR 8-3/4" HTC J55R (Bit #5) - In @ 7708' - Out @ 7890' - 182'/20-3/4 h
Bit #10 8-3/4" HTC J33H - In @ 7890'

3	hrs. Circulate for DST #3	3-1/4	hrs. DST #3
4	hrs. Trip out	4	hrs. Trip out
1-1/2	hrs. Pick up test tools	2	hrs. Lay down & load out tools
3-1/2	hrs. Trip in and cut drilling line	2-3/4	hrs. Trip in hole

DST #3 7,820'-7,890' (70') "Ellenberger"

Opened tool 5 mins w/fair blow (4" in water bucket); shut in 60 mins.
Reopened 60 mins. w/weak blow; shut in 120 mins.

Recovery: 225' Drilling Fluid

Sample Chamber: 320 psi

Recovery: 2,250 cc Drilling Mud (Cl 190,000 ppm)
No gas or water

	Bottom	Top
	<u>7,884'</u>	<u>7,799'</u>
IHP	4,388	4,346
IFP	187-187	82-82
ISIP	333	326
FFP	187-187	163-163
FSIP	333	326
FHP	4,286	4,223

Bottomhole Temperature: 161°F

Day #30