

FIELD. <u>PFA</u>	OPERATOR <u>GULF</u>	DATE <u>4/30/76</u>
LEASE <u>Monument Paddock</u>	WELL No <u>7</u>	LOCATION <u>1980' FNL, 2310' FEL</u> <u>(G) Sec. 8 - T20S - R37E</u>

105' } 105' CL H Cem Plug to Surface
 13 3/8" - 48# Casing set at 443' with 47.5 Sx Reg Next Cement
 Hole Size 17 1/2" (Plug @ 436')

Circulated

1072' } 20 Sx CL H Cem Plug
 1176' }

Mud
 9 5/8" - 36# casing set at 2900' with 1600 sx of cement
 Hole size 12 1/4" (Plug @ 2855') (1500 Sx of 47% Gel)
 3553' DV Tool (100 Sx of Next)

Circulated

4146' } 7" Csg Leak { 50 Sx 2% CaCl
 4154' } 592' w/ 200 Sx { 150 Sx 0.6% Hopsd 9
 4958' 10 Sx Cement
 CIBP

5031
 5038
 5056' - CIBP

5112-5114
 5121-5123
 5136-5138
 5151-5152

5163' C1 Cem. Retainer Sqzd below w/ 50 Sx Max P= 3000#

5170
 5206' Hydromite Top
 5240-5230' Frc Sand Top

5300'
 60 Sx Cement

5600' C1 Cem. Retainer Sqzd below w/ 30 Sx Max P= 1500#

5650
 5707

5708' } 7" 20+23# casing set at 5709' with 735 sx of cement

Total Depth 5710' Hole size 8 3/4" Stage ① - 235 Sx 47% Gel

Circulated out DV Tool

② - 450 Sx 47% Gel + 50 Sx Next

Thru DV Tool

TS did not pickup TOC

Calc. TOC @ 5000'