

10

Distribution
Orig. Supv. (2)

WORKOVER RECOMMENDATION
HGBBS AREA

Prepared By: RLH

Date: 2-7-49

WELL: Shiner "A" No. 1 FIELD: Venezuela
LOCATION: Barinas SECTION: 7 BLOCK: — SURVEY: —
TOWNSHIP: 15 N RANGE: 20 E COUNTY: Barinas STATE: Venezuela
ELEVATION: — KB: 24,300 GL
TYPE: () Recompletion () Workover
() Drill Deeper (☒) Other PEA
DESCRIPTION: PEA EST. COST \$ 100,000 MOC % 100

CURRENT WELL DATA ELEVATION 4120 DT-GL DT TO GL MEASUREMENT 11.5
Date Comp. 7-17-54 TD 4700 PBSD 11.5 Prod. Form. _____
Prod. Csg. Set At 4120 Ft., Size 5 1/2" Wt. 14 #/Ft. _____
Cemented W/ 1200 Sacks 42 % Gel. Top Cement 11.5 Ft. _____
Prod. Liner: Set From _____ To _____ Ft., Size _____ Wt. _____ #/Ft. _____
Cemented W/ _____ Sacks _____ % Gel. Top Cement _____ Ft. _____
Production Interval GL 4120-4700 Pkr. @ _____ Ft. _____
Initial Stimulation 2000 - 4000 - 10000 #
Tubing: Size 2 3/4" 500 Depth Set 4120 No. Of Gas Lift Valves _____
Depth Present Well Bore

1595	2 1/2"	24"	Cement	11200	245	Cement Circulation
2" Casing Tubing 4285						
4/28	5 1/2"	14"	Cemented w/	1300	245	Cement Circulation
Casing						

PROPOSED TREATMENT DATA Type Mud 9.8 lb Weight 100
Hydro. Press. psig., Reservoir Press. psig. Press. Diff.
Size Gals. Gal./Ft. Pay Sand #/Gal., Treating Fluid
Treat. Rate BPM, Treat. Press. psig. H.P. (Stroke-Hydr.)
Chem. Additives
Break Fluid:
Over Flush: Type
Sub. Form. Break Press. psig., Treat. String. I.D. " Burst Press. psig.
Cement Type No. Sacks 25 + 10 Max. Rec. Sq. Press.