BLISS PERTOLEUM COPORATION

 $(505) 393-7320 \times P.O. Box 1817 \times Hobbs, NM 88241$

Daily Workover Report

Company: Bliss Petroleum - Well Name: State 30 No. 1

Hallwood

Date Description: P & A Supervisor: L. White

08-05-92 MIRU Bliss P&A equipment. Had A&M machine move pumping unit and base to SW corner of location.

EDC = \$ ECC = \$

08-06-92 MIRU Bliss WS Rig No. 21. PU on rod & found rods were parted. Laid dwn. 2-4'x 1", 1-6'x 1", 1-8'x 1". 79-1" rods, 111-7/8" rods, &1-3/4" rod. SD

EDC = \$ ECC = \$

- 08-07-92 POOH & laid dwn. 189-3/4" rods & BHP. Bottom hold own.
 was broken off BHP. RU tbg. tongs. PU & unseated TAC.
 POOH & std. back 37 stds. (74 jts) of 2-3/8" tbg.
 Tbg. was full of thick, heavy oil & paraffin. SDFN
 EDC = \$
- O8-08-92 RU swab. RIH w/ swab & 2 sinker bars. Couldn't get care w/ swab. Had Gilbert's Hot Oiler pump 40 bbl. wtr. dwn. tbg. to clean out. POOH & std back remaining 2%6 jts. tbg. SDFN

EDC = \$ ECC = \$

- 08-10-92 RIH w/ Alpha 5-1/2" CIBP & set @ 9712' KB. RIH w/ 5N & 304 jts. 2-3/8" & 2-7/8" tbg. SDFN EDC = \$
- O8-11-92 Mixed & pumped 40 bbl. MLF to clean out hole & circ.
 oil to stock tank. Mixed & pumped 5 sx class "H" cmnt.
 & Displ. w/ 44 BMLF. POOH & laid down 48 jts. tbg. Mix
 & pumped 25 sx class "H" cmnt & displ. w/ 40 BMLF.
 POOH & laid down 34 jts. of 2-7/8 tbg. SDFN
 EDC = \$
- O8-12-92 PU on tbg. & found it stuck in hole. Worked tbg. God not work free. RU WL & RIH w/ sinker bar to 7500°. Did not tag anything. Pull stretch in tbg. & calc. free pt. @ approx 4100° FS. RU WL freepoint. RIH w/ tool. Could not get tool to register in truck. SOFN EDC = \$

08-13-92 RU & RIH w/ sinker bar & CCL. Tagged TOC @ 7742'.

Talked w/ Jack Griffin @ NMOCC. He recommended cutting tbg. @ 5500'. RIH w/ 2-3/8" jet cutter to 5495' & shot PU on tbg. but would not pull. Ran sinker bar & CCL to 6515' & tagged up. SDFN

EDC = \$ ECC = \$

O8-14-92 Talked w/ Jerry Sexton of NMOCC. He said we could shoot the tbg. off @ free point (3548' FS) & cut csg in same place. Then spot stub plug & try to squeeze dwn. csg. towards shoe. RU & RIH w/ tbg. jet cutter to 3693' & shot. Did not free tbg. RU primer cord shot & RIH to 3457' & shot. Did not free tbg. RU & RIH w/ tbg. jet cutter to 3350' & shot. Did not free tbg. RU & RIH w/ primer cord shot to 3251' & shot. PU on pipe but failed to free tbg. SDFN

EDC = \$ ECC = \$

- 08-15-92 RU & RIH w/ 2-7/8" tbg jet cutter to 3010' & shot. PU on tbg. & found pipe free. POOH & std. back 96 jts 2-2-7/8" tbg. CI well & SDFN.

 EDC = \$ECC = \$
- 08-16-92 SD Sunday
- O8-17-92 RIH w/ 5-1/2" Gage Ring to 3011' & tagged top of the RU 5-1/2" spear & centralizer. Cut & drop 5-1/2" csg. RIH w/ spear & 8' 2-7/8" tbg. sub. Worked 5-1/2" csg. RIH w/ 5-1/2" Owen jet cutter on WL. Shot @ 3005'. Worked pipe free & pulled up into 1st collar. RU csg. tongs. SD

 EDC = \$
- O8-18-92 Change out tong dies. Laid dwn. 10 jts. of 5-1/2" cag
 Tongs began to slip. RU rented tongs. POOH & laid dwn.
 20 more jts of csg. (30 jts. total). Blew seal in
 tong. SD

 EDC = \$
 ECC = \$
- O8-19-92 RU csg. tongs. POOH & laid dwn remaining 48 jts of csg. (67 jts. of Buttress thrd & 12 jts 8 RD). RIH w/ 16 stds. of tbg. RU pump & pumped 105 bbls. brine to try & load hole. (FL est. to be @ 1700' FS). Hole did not circ. RIH w/ 30 more stds of tbg. to 3000'. NMOCD requested that we load hole w/ 180 bbl. brine to clean out well to 3000'. RU & pumped another 80 bbl. brine but did not break circ. (Jerry Sexton w/ NMOCD said to mix & pump 150 sx cmt. & displ. to bot. of tbg.) Mixel & pumped 150 sx class "H" cmt. & displ. w/ 15 bbl. brine. Tbg. was on a vacuum when we finished pumping. POOH & std back 12 stds tbg. Pumped remaining 15 bbls. brine dwn. tbg. as requested by J. Griffin w/ NMOCD.

- 08-19-92 Cont. POOH w/ remaining 36 stds of tbg. SD ECC = \$
- O8-20-92 RIH w/ 94 jts. tbg. Did not tag cmt. RU Hot Oil truck Pumped 70 bbl. brine w/ hot oiler to clean cut csg. Mixed & pumped 35 sx class "H" cmt. Displ. w/ 17 bbl. brine. POOH & std. back tbg. SD

 EDC = \$
- 08-21-92 RIH w/ 94 jts. tbg. Did not tag cmt. Mixed & pumped a sx cotton seed hulls. Pulled up 12 stds tbg. & mixed & pumped 35 sx class "H" cmt. Displ. w/ 2 bbl. FW. POOH & std back tbg. SDFN

 EDC = \$ ECC = \$
- O8-22-92 RIH w/ 70 jts tbg. & tag cmt @ 2155'. Load hole w/ MLF. POOH & laid dwn. 17 jts tbg. to 1648'. Mixed & pumper 35 sx cmt. & displ. w/ 9 BMLF. POOH & laid dwn. 39 jts. tbg. to 450'. Mixed & pumped 35 sx cmt. & displ. w/ 2 BMLF. POOH & laid dwn. tbg. RD P&A equip. & WS unit. <50 EDC = \$

PLUG & ABANDONMENT FORM

API NO.	30 005 25298
OPERATOR	Mallwood
LEASE NAME	St 30
WELL NO.	
SEC. <u>30</u>	TWP. 13 RANGE 33 UNIT E
Date plugging operations began - 08-06-92	
Date plugging operations completed - 08-22-92	
Name of plugging company - Faul Bluss	
Comments:	
Signed By: Jack Briffin	