

WORKOVER PROCEDURE

AFE # _____ DATE 1-5-87

Well No. & Type of Job State "Y" # 3 : Comingle Bline w/ & Montage

Drilled & Completed: 1958 Last WO: 8-10-86 : Pull Kobe Pump

Field: Justis County: Lee Prepared By: R. Thompson

TD 8350' PBD 8317' DATUM _____ DIST RKB TO THF _____

Tubinghead: Make _____ Size _____ Pressure _____

Casing Information:	Size	Wt.	Grade	Set @	Sx Cmt	Top of cement
Surface	<u>3 7/8"</u>	<u>48#</u>	<u>H40</u>	<u>589'</u>	<u>575'</u>	<u>Circ</u>
Intermediate	<u>4 5/8"</u>	<u>36#</u>	<u>J55</u>	<u>3350'</u>	<u>1200'</u>	<u>940' TS</u>
Producing	<u>7"</u>	<u>20# 23#</u>	<u>J55, N80</u>	<u>8350'</u>	_____	_____
Innerstring	_____	_____	_____	_____	_____	_____

Liner: Size _____ Wt. _____ Top _____ Bottom _____ TOC _____

Present Perforations and Formation: Bline w/ 5110-5534' (94 holes) ;
Montage 6921-83' (252 holes)

Tubing Data:	Size	Wt.	Grade	Thd	End Brk	Btmd @
	<u>2 7/8"</u>	<u>48#</u>	<u>N80</u>	<u>2 7/8"</u>	<u>2 7/8"</u>	<u>5234'</u>
Jts	<u>1 7/8"</u>	<u>23#</u>	<u>Misc.</u>	<u>1" Kobe tbg inside LT</u>		<u>6750'</u>

Packer & Miscellaneous Model "D" @ 6750' w/ LSA.

PROCEDURE

1. N2RUPU. POH w/ UT rods & pump. NU BOP. POH LD UT. POH w/ 1" tbg and Kobe pump. POH w/ LT. LD fiberglass coated tbg.
2. GITH w/ drill bailer and Knock Model "D" @ 6750' to PBD.
3. GITH w/ RBP & pkr on 2 7/8" WS. Set RBP @ 5575' and test to 1000 psi. POH & set pkr @ 5050'. PA to 300 psi.
4. Acidz Bline w/ 10,000 gal 50% HFE HCl + 50% xylene by volume @ ± 5 BPM. Drop two stages ± 500 # RS. MxP 3000 psi. Flush to btm pnt w/ produced wtr.
5. POH w/ 2BP & pkr.
6. GITH w/ MA, PN, SN, 2 7/8" L.S. # N80 CS Hydril resident tbg, X-O, 2 7/8" L.S. # J55 EU2 3rd tbg. Btm CA @ $\pm 6900'$. Run TAC as requested.
7. NU BOP. NU single T+P. Run rods and pump.
8. TOPS.

R. Thompson

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