

PERMIAN TESTERS, INC.

P. O. BOX 6441 ODESSA, TEXAS PHONE 366-0811

79762

DATE ORDER NO. DISTRICT 0dessa 5857 September 13, 1984

3802€⊥

	Hondo	DRLG. CONT.										
			P.S.I.		P.S.I.	5476) -	(FINAL HYDROSTATIC PRESSURE)	(FINAL HYD	I
			P.S.I.		P.S.I.	1966	120 MIN.			(FINAL SHUT-IN PRESSURE)	(FINAL SHI	ဂ
			P.S.I.	203	P.S.I.	231	60 MIN			(FINAL FLOW PRESSURE)	(FINAL FLC	FI
			P.S.I.	Low FF	P.S.I	223				(INITIAL FLOW PRESSURE)	(INITIAL FL	П
80		Rec.	P.S.I.		P.S.I.	1968	60 MIN.			(INITIAL SHUT-IN PRESSURE)	(INITIAL SH	o
8		Rec.	P.S.I.		P.S.I.	283	3 MIN.			(FINAL PRE-FLOW PRESSURE)	(FINAL PRE	С
		Pert.	P.S.I.		P.S.I.	558				(INITIAL PRE-FLOW PRESSURE)	(INITIAL PR	8
-		Sub	P.S.I.		P.S.I.	5476			Ð	(INITIAL HYDROSTATIC PRESSURE)	(INITIAL HY	>
		2 DC										
		Sub	RECORDER NO	RECOR	RECORDER NO.	RECOR						
		Perf.		,						0		
6	11300	Packer			We	J. R. Clowe	APPROVED BY	APPR	T	Glen Hogue Jr		TESTER
6		Packer) °F	160	B. H. TEMPERATURE	B. H.		Yes	L TEST	SUCCESSFUL TEST
2		Safety										
6		Jars										REMARKS
G		Hyd.										
u		Samp.				600		26,000 PPM Rw	Bottom 2			1
6		Shut In					M Rw . 28 @	7,000 PI	Middle 27,000 PPM Rw			×.
		1				<u>ଜ 60º</u>	225	i 000 PI	les: Top 3			
120		4 DC			EV)	Cut Mud (Foamy)		Slight	Very Heavily Gas & Slightly Oil	- 1		
1	11145	Circ. Sub						ut Mud	Very heavily Gas Cut Mud	100° Verv hea		
512		4% XH DC								680' Total		RECOVERY
10632		4½ XH DP							n on ½" cl	readings taken on 3" choke		
LENGTH	DEPTH	ım		All gas		(14.3 MCF/Day).	the end (14	bs. at		(17.1 MCF/Day) and 25 1bs.		
			5 mins.	1bs. at 45	ł	OF /Day) a	lbs. at 30 mins. (21.8 MCF/Day) and $3\frac{1}{2}$	30 mir		crease		
Yes	TEST	CONVENTIONAL TEST	•	(26.1 MCF/Day).	. (26.	ո 7½ 1bs.	163 mins, with 73 lbs.,	at 16	to surface at			
CSG, T	6 3/4	SIZE PACKERS	ler	the remainder	for		mins. and	at 7	ximium lbs			
STRADDLET	2	NO. PACKERS	Built	choke.	on ½"	v. Opened	a good blow.	rith	Opened tool with	Final-Flow:		
TOOL DATA	100			l	ł			nd.	3 lbs. at end.	steadily to		
	.19	RESISTIVITY	ling	mins. Building	in 2 mi	blow	veak to a fair	rith a v	ned tool v	F.1 02	TION	SURFACE ACTION
MAA	42,000	CHLORIDE		24 Hr.	воттом		CLOCK TOF 24 Hr.			2 HRS.	Ż	FINAL SHUT-IN
	9.0	WATER LOSS		11,377	DEPTH			N. BOTTOM	O MIN.	1 HRS.		TOOL OPEN
VISCOS	9.2+	MUD WT.		11,371	DEPTH		13,480	N. TOP	0 MIN.	1 HRS.	T-IN	ITIAL SHUT-IN
TYPE M	4200	DEPTH OF CSG.			CAPACITY		AK-I	N. TYPE	ω <u>«</u> I		_ OPEN BEFORE I.S.I.P	OPEN
CASING S		RAT HOLE				ER DATA	RECORDER DATA			9:17 A.M.	OPENED	TIME TOOL OPENED
MAIN	11,300	TOTAL DEPTH			None	CUSHION		1" adi.	SURFACE	5/8"	NE CHOKE	BOTTOM HOLE CHOKE
HOLE AND MODUAT	OLE AND					ŀ	TDATA	DRILL STEM TEST DATA	DRILLS	ř		
ANCHOR	11,000	100	INTERVAL TESTEDI 1 , 300		New Mexico	STATE New		Lea	COUNTY Lea			FIELD
[SELAN	ON L			TEST NO			WELL NO.	Speight		LEASE
! .									Company	Amerind Oil (COMPANY

	TOOL	OOL DATA		
NO. PACKERS	2 s	STRADDLETEST	57	
SIZE PACKERS	6 3/4	CSG. TEST	67	
CONVENTIONAL TEST		Yes		
TYPE TOOL	DEPTH	LENGTH	_. .	0.D
4½ XH DP		10632	3.8	4.5
4½ XH DC		512	2.3	6.25
Circ. Sub	11145	1		
4 DC		120		
Sub		1		
Shut In		6		
Samp.		ω		
Hyd.		5		
Jars		6		
Safety		2		
Packer		6		
Packer	11300	6		
Perf.				
Sub				
2 DC				
•			_	

RIG #