MEXICO OIL CONSERVATION COMMISTION

. SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Operato	r Trebol Dr:	illing Co.	I	ease	Lusk Dee	p Uni	lt	1	[ell 3
Locatio of Well	1	Sec 20	Twp	9 s	Rge		32 E	County	Lea
		ervoir or Pool	Type of Pr (Oil or Ga	od M	ethod of l low, Art	Prod	Prod.	Medium r Csg)	Choke Siz
Upper Compl	Strawn		Oil		Flow		Tbg.		28/64"
Lower Compl	Morrow		Gas		Flow		T	bg.	19/64"
			FLOW T	EST NO	. 1				
Both zon	nes shut-in a	t (hour, date):	8:00 a	m 11/1,	/69				
		, date):						Upper mpletion	Lower Completi
Indicate	e by (X) the	e zone producing.	• • • • • • • • • • •	• • • • • •	• • • • • • • • •	••••		x	
Pressure	e at beginning	g of test	• • • • • • • • • •	•••••	• • • • • • • •	••••	· • • • • <u> </u>	446	406
Stabilia	Stabilized? (Yes or No)DWG Morrow 406# Strawn 446#								Yes
Maximum	pressure duri	ing test	•••••	• • • • • •	• • • • • • • • •	• • • • •		160	406
Minimum	pressure duri	ing test	•••••	• • • • • •	• • • • • • • •		••••	160	406
Pressure	at conclusion	on of testDW	G Morrow	160#	Strawn	406#		160	406
Pressure	change durin	ng test (Maximum m	inus Minim	um)	•••••	• • • • •	••••	-0-	
Was pres	sure change a	n increase or a d	ecrease?	• • • • • •					
O:1 D1	land & Brand	date): 4:00			Prod	uctio	ne On n	3 hrs 15	mins.
During T	'est:4	bbls; Grav. 45	; Duri	ng Test	980		MCF;	GOR4	0,834
Remarks_									
		date): 4:0		69			Com	pper pletion	Lower Completion
		of test						160	406
		o)D W G.Mol							Yes
		ng testStrawn						446	45
		ng test						446	45
		of test						446	45
		test (Maximum mi						0	0
		increase or a de	1.6						: =
ell clos il Produ	ed at (hour,	date)6:	00 pn 11/3	/69	Total Produc	time	on .		
uring Te	st: 0 b	bls; Grav	Gas Pro During	Test	n TSTM		MCF; GOR		
emarks									
proved	7 [20]	the information he last the information he last the last		Opera By Z	tor Tr	ebol :	Drilling	Company	7
tle	3000			Title	//-14		ion Fore	man	
•/				Darie	11-14	- 10 T			