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Date

505-393-1736

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DISTRICT II

State of New Mexico ergy, Minerals and Natural Resources Departs

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

P.O. Drawer DD, Artesia, NM 88210

OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088

Revised 1-1-89

INSTRUCTIONS ON REVERSE

This form is not to be used for reporting packer leakage tests in Northwest New Mexico

## SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Location	Anadarko Petr	in	Well No.			
		Sec.	Twp	Langley Griff	County	
71 VV CII		28	22s Type of Prod.	36e Method of Prod.	Prod. Medium	Choke Size
pper	Name of Reservo	or Pool	(Oil or Gas)	Flow, Art Lift	(Tbg. or Csg)	· · · · · · · · · · · · · · · · · · ·
ompl ower	Strawn		Oil	Pump	Tbg	
ompl	Langlil Devonian		Gas	Flow	Tbg	
			FLOW T	EST NO. 1		
0.4h =0.0		->- 10.00	AM 0/0//			
oui zoi	nes shut-in at (hour, date	3): <u>10:00</u>	AM 8/26/	9/	Upper	Lower
Well opened at (hour, date): 10:00 AM 8/27/97				97	Completion	Completion
dicate	by (X) the zone produ	ıcing	••••••	•••••••••••••••••••••••••••••••••••••••		x
						280
Pressure at beginning of test					•	
Stabilized? (Yes or No)					No	No
Maximum pressure during test					500	280
Ainimum pressure during test						30
uumur	ii pressure during test					30
ressure	at conclusion of test		***************************************	***************************************	340	30
Pressure change during test (Maximum minus Minimum).					160	250
Vas pressure change an increase or a decrease?						Dc
as pres	ssure change an increase	or a decrease?	•••••	Total Time On	Decrease	Decrease
ell clos	sed at (hour, date): 1	0:00 AM	8/28/97	Production	24.0 Hours	
il Produ uring T		Grav.	Gas Production During Test	6.9	MCE: GOP	
		:				
emarks_	Pressure dec	rease in Str		before opening D	evonian	
'ell ope	ned at (hour, date): 1	0:00 AM	FLOW TI 8/29/97	EST NO. 2	Upper	Lower
		•			Completion X	Completion
		<b>†</b>		••••••		
essure a	at beginning of test				350	300
	10 41	:		******************************	Yes	No
abilized	1? (Yes or No)			*****		
					0.50	
aximun	n pressure during test				350	440
aximun	n pressure during test					440 360
aximun inimum	n pressure during test		•		100	. 360
aximun inimum essure a	n pressure during test  t pressure during test  at conclusion of test		•••••••••••••••••••••••••••••••••••••••		100 110	360
aximum inimum essure a	n pressure during test  a pressure during test  at conclusion of test  change during test (Max	imum minus Mini	mum)		100	. 360
aximum inimum essure a	n pressure during test  t pressure during test  at conclusion of test	imum minus Mini	mum)		100 110	360 400 80
aximum inimum essure a essure c	n pressure during test  a pressure during test  at conclusion of test  change during test (Max	timum minus Mini	mum)	Total time on	100 110 250 Decrease	360 400 80
nimum essure a essure c essure c essure c essure c essure c	n pressure during test  a pressure during test  at conclusion of test  change during test (Max  sure change an increase  ed at (hour, date) 10  ction	or a decrease?	mum)	Total time on Production 24.0	100 110 250 Decrease Hours	360 400 80 Decrease
nimum essure a essure c essure c essure c essure c essure c	n pressure during test  at conclusion of test  change during test (Max sure change an increase  ed at (hour, date) 10  ction  est: 17 bbls;	or a decrease?  0:00 AM 8  Grav. 44.5	mum)	Total time on Production 24.0	100 110 250 Decrease Hours	360 400 80 Decrease
nimum essure a essure c as press ell close produc ring Te	n pressure during test  at conclusion of test  change during test (Max sure change an increase  ed at (hour, date) 10  ction  est: 17 bbls;	or a decrease?  0:00 AM 8  Grav. 44.5	mum)	Total time on Production 24.0	100 110 250 Decrease Hours	360 400 80 Decrease
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