NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator		10cor IIII	рэ со.	rease Maille		7XI AP	aciie ivi	***************************************	, *** en 140		<u> </u>	
Location o	of Well: Unit	Letter	Р	Sec.	14	Twp.	25N	Range	4W			
	of well API		<u> 39 - 23268</u>		<u> </u>			<u> </u>			*	
						4						
	NAME OF BEGERVOIR OF BOOK			TYPE OF PROD.		METHOD OF PROD.		PROD. I				
Upper	NAME OF RESERVOIR OR POOL				(Oil or Gas)		(Flow or Art. Lift)		(Tbg. C	r Csg)	 	
Completion	PC				,	Gas	Flow		Tb	va .		
Lower						Jas	1 1044		I L	y y		
Completion	MV				Gas		Art.Lift		Tb	\a		
Sompletion			IVIV		/	Jas	Arci		L	y		
			PR	RE-FLOW SH	IITJN PRI	ESSURE DA	TΔ					
Upper	Hour shut-in Date shut-in				Instant Si Pressure SI press. Psig			s Psia	Stabilized? (Yes or No)			I
Completion	9:15 a.m.		11	/2003	64		150		yes			1
Lower	Hour shut-in		Date shut-in		Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No.)		s or No)	1
Completion	9:15 a.m.		9/30/2003		120		19		yes			
					4		II			, , , , ,		i
				FLO	W TEST N	IO. 1						
Commenced at (hour, date)			9:30 a.m.		Zone producing (upper or lower)							l
TIME	LAPSED TIME		PRESSURE		Remarks							<i>i</i>
Date	SINCE*		Upper Lower									Į
10/1/2003	1 da	ıy	146	185								ĺ
10/2/2003	2 da	y	150	196	opened MV							
10/3/2003	3 da	y	152	65	opened both zones.							ĺ
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	<u> </u>											ĺ
	<u> </u>											
5												'
Production re	ate during te		<u> </u>		1 			1	·····			
Gas	100/34		based on	(O-ifi	Bbls.in		Hours		Grav.		GOR	
Gas	100/34	MICE	PD; Tested th	ru (Unifice or	Meter):	L Me	eter]				
			М	ID_TEST SUI	IT IN DDE	COUDE DAT	- A					
Upper	Hour Date				JT-IN PRESSURE DATA Instant Si Pressure Si press. Psig				Stabilized? (Yes or No)			
Completion			I matant of Flessure Si press. Fsig			Stabilized? (1es of No.)						
Lower	Hour		Date		Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No)		or No.)	
Completion						1		Of press, 1 sig		Crapmizeur (1es or No)		1277 TON
. 181			1		l		<u></u>					
				FLO'	W TEST N	IO. 2				ls ls	7. Co.	<u>र्नुक</u> 'पृ
Commenced	enced at (hour, date)			Zone producing (upper or lower)							PT Open	
TIME	LAPSED TIME		PRESSURE		Remarks					183	Y 200	4303
(hour, date)	SINCE*		Upper Lower		English Capital							
										(c)	Sar	Sec. Oak
										Tro-	2	1.3
										¥;	9%,	, T
											V/6/2	L a 9
											\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.	معمسها إاراج
	<u></u>		L		<u> </u>							2111 Ok Dag
roduction re	ate during to	et										
Oil	during te	·	hasadon		Bhis is	<u> </u>						
Gas	BOPD based on Bbls.in Hours Grav. GOR MCFPD; Tested thru (Orifice or Meter):											
	<u></u>		10, 103100 111	ia (Office of	wieter).			<u>J</u>				
Remarks			 			·····						
											1	
hearby certif	fy tha t t he i	អ្នormati	on herein con	tained is true	and compl	ete to the bes	st of my know	vledge.				
	UU				•	_						
Approved				Date		Operator	ConocoPhillip	s				
lew Mexico O	il Conservat	ion Divisi	ion			Ву	Isley Cassado	•				
р. /	0/	Un	//									
By <u>(</u>	/na	C7 /		Date	_	Title	MSO					
T:41_	purate con-	- ·			_				· · · · · · · · · · · · · · · · · · · 			
Title _	OFFUTY	ON R (GAS INSPECT	or, dist. 🚑	3	Date	10/4/03					
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