15-119-21001-00-00

Conservat	ion Di	vision		PRODUCTION							Form	C-5 F	levised	
TYPE TEST	: (Ini	tial An	nual	Workover	Rec1	assific	ation	7	EST	DATE:	12-14-			
Company	7			· · · · · · · · · · · · · · · · · · ·	Lease						Wel	l No.	,	
R	aydon	Explora	tion,	Inc.	XIT							<u> </u>		
County	<u>~_~~</u>	Location		Section			Township		Range	Acres				
Meade			NV			14		35		301	<u> </u>			
Field				servoir			Pipeline Connection				on.			
			Lov	ver Chest	ter			Duk	e					
Completio	n Date			ompletion()	Plu	Bac	k T.	D.	Pac	ker S	Set At	
10-11-99				Single - pumping				6312				-		
Production		od:	 :	Ty	pe Fluid	Produc	tion		AF	'I Gra	vity of	Liqui	d/0il	
Flowing			Lift	_	oil					٠	36.6	-	·	
Casing Si	ze ze	Weight	-Weight I.D.		Set At		Per	Perforation		3				
4-1/2"		10.5	10.5#		635	6358		6062		6066				
Tubing Size		Weight	Weight		Set	et At		Perforation		ons To				
2-	3/8"	4.7		1.995	609	6099								
Despt and a		-			والمراجعة والمتراطية	- Carlos					Du	reti/	on Hrs.	
Pretest:	nata 1	2-12-99	Time	2.00 D N	« Endine	Date 1	2-13-	99	Time	11.				
Test:	Date -	2 12 33	111116	2.00 E.F		, ,	<u> </u>		2 4440		Du	ratio	on Hrs.	
Starting	na+a 1	2-13-99	Time 1	1:00 A.N	. Ending	Date 1	2-14-	99	Time	11:				
Scar onik	Dave 1	2 13 33		OIL PRODUC				-						
Producing	Wellh	ead Pressu				tor Pre				لجعابي ما يك	Chok	e Si	ze	
Casing:	ucing Wellhead Pressure ng: 110# Tubing: 155#					78#				N/A			· .	
							Pro dd or o	Com			Net Prod. Bbls.			
Bbls./In.				tarting Ga	Barrels		Ending Gaus		Barrels				0il	
	Size	Number	Feet	Inches	Darreis	reet	Tue	169	par	Leta	Water		011	
	200	,		_	100 0	- 1 1 1] _		222	. 12	0		1:0 O O	
Pretest:	300	111295	9	77	192.0	5 11	7		232	2.13	 		40.08	
.	200	111205	1 1	-	222 1	3 13	.8		273	3.88	0.		41.75	
Test:	300-	111295	 <u> </u>	7	232.1	3 13	. 8		2/3	88	 		ŦT • 12	
							1	t.	}		`	1		
Test:			<u> </u>	CAC PROPIE	MITON ODE	EDITED D	A (TIA		<u> </u>					
		onnections) 	GAS PRODUC		fice Me								
Urlice M	leter (•					-				_	·,	
	.	Flange T			Dif	ferenti.	· · · · · · · · · · · · · · · · · · ·	00"			Pressure			
Measuring	g Rur			Meter-		Pres					Gravity			
Device		Size S	ize	9		Psig o	r (Pd)	(hw)	or	(na)	Gas (Gg)	Tem	0. (t)	
Orifice	1	2 060	62 E		36#		Į.	8		, }	.7363		51°	
Meter		3.068	.625			301	30#				• 7303	<u> </u>		
Critical	}				•					1		İ		
Flow Prov	rer					ļ	 .					 		
Orifice		1								į		1		
Well Test	ter				A MITE CLAT C	LIT A COT ON	c (p)	<u> </u>						
			والمراقع الأراج المراجع	GAS FLOW F		*								
Coeff. MCFD		Meter-Prover		Extension				Flowing Te					Chart	
(Fb)(Fp)(OWTC)		Press.(Psia)(Pm)		Vhw x Pn	ı Fact	Factor (Fg)		Factor (Ft		Facto	or (Fpv)	Fac	tor(Fd	
1 00		50.4		20	7	1.166	1 1	009		1.0	169		1	
1.897		30.4				1.100		1.009			1			
Gas Prod. MCFD Flow Rate (R):			_	Oil Prod.				Gas/Oil Ratio (GOR) =		1 2 8 3 2			bic Ft	
		49.3		Bbls./Day		<u>1.75</u>							r Bbl.	
		ed authori												
		ve report												
said repo	ort is	true and o	correct	. Executed	i this th	re15	tn .	de	ay of	nec	ember	19		
-		•							0	1	- d/ 1	1		
For Officet Occuptor									<u> </u>	Hon Company				
For Offset Operator					For State				For Company					
•			•					Form C-5 (5/88) 12-16-99						
						•			lo	X-1	8-90	7		
										•	- 1	I		