mmocc - 3 L.G.Truby - 1 Geo.Peppin - 1 File - 1

NEW MEXICO OIL CONSERVATION COMMISSION INITIAL POTENTIAL TEST-DATA SHEET

This form must be used for reporting all pitot tube tests made in the State. It is particularly important that it be used for reporting Initial Potential Tests in the San Juan Basin as prescribed by Order No. R-333 and by the New Mexico Oil Conservation Commission Manual of Tables and Procedure for Initial Potential (Pitot Tube) Tests.

POOL	Wildcat]	FORMATION	Pic Pic	tured Cli	lis .	
COUNTY_	Rio Arrib	<u> </u>	DAT	E WELL TE	ESTED	Pohrunry	14, 1957	
Operator_1	Morthwest Pro	duction Cor	p. Leas	e	8		Well No	. 9-10
1/4 Section	on XE/4 SE/4	Unit Letter_	I Sec	c. 10	Twr) , SAN	Rge	47
Casing:	4 "	O,D, Set	At 2902	_Tubing_	14	"WT.	Set A	t 2903
Pay Zone:	From 286	6 to	2012	_Gas Grav	vity:	Meas	Est	440
Tested Th	rough: Cas	ing		Tubi	ing			
	le 2.067						(Mon	
			OBSERVED	DATA				
Shut In P	ressure: C	asing	959	Tubing:	940	S.I	. Period_	12 das.
	Opened:						-	
Impact Pro	essure 6.0"	Eg0 w/ 75	working	pressure o	e cesin	F •		
Volume (Ta	able I)	,	n c n :	a 3 6 4		• A • G	285.6	(a)
Multiplie	r for Pipe	or Casing	(Table	11)	o o o	4 5 6 2	1.06	(b)
Multiplie	r for Flowi	ng Temp.	(Table I	11). 60'			1.00	6 (c)
Multiplie	r for SP. G	ravity (T	Cable IV)	• a e •	• • •	i o y •	1.00	(d)
Ave. Baro	meter Press	ure at We	ellhead (Table V).	. 6757 .	^ * • *	11.3	
Multiplie	r for Barom	etric Pre	essure (Ta	able VI)		• 4 7 4	97	(e)
	otential, M							
Witnessed	by		Test	ed by:	C. R.	Vagner		
Company:			Compa	any:	Pacifi	c Northw	or second	MAN
Title:			Title	e:	Well T	est Engir	_ KILLL	TATO /
-							LEB T	
							OIL COL	N. COM.

PACIFIC NORTHWEST PIPELINE CORPORATION

DRILLING DEPARTMENT

				COMPA	NY NORTH	vest pro	DUCTION C	DRPORAT(
				LEASE			_WELL NO.	9-10
				DATE	of test	Februar	y 14, 195°	7
SHUT IN PRESSURE	(PSIG): TUBIN	IG 960	_CASING	959	_S.I. PE	RIOD	12	DAYS
SIZE BLOW NIPPLE	2"		0					
FLOW THROUGH	tubing				WORKING	PRESSUR	ES FROM	casing
TIME HOURS MINUTES	PRESSURE	Q (15.025	MCFD) PSIA & (60°F	WELLHEAD PRESSURE			TEMP
3 0	6.0" H2C	ماندى <u>ئى ئىدى ئىدى ئ</u> ىدى ئىدى ئىدى ئىدى ئىدى ئ		er-Greek industria	78			60_
			24 - 2 - 6 - 2 - 2 - 2 - 2 - 2					
START TEST AT	10:30 AM]	end te	ST AT	1:30 PM	· · · · · · · · · · · · · · · · · · ·	
REMARKS:	Wet with H	0 throug	bout te	st.				
			·		· · · · · · · · · · · · · · · · · · ·			
		<u> </u>						
		and the second	· · · · · · · · · · · · · · · · · · ·					
		310 310	· · · · · · · · · · · · · · · · · · ·				 	
	No. of the last of			· · · · · · · · · · · · · · · · · · ·				
								
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				TESTE	D BY C	. R. Wag	10 7	

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