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 Can	yon Largo Unit			FORMAT	ION	Pictured	Cliffs	
COUNTY	Rio Arriba		DATI	E WELL 3	TESTEI)	8-13-56	<u>;</u>
Operator 1	The Superior Oil	1 Company	Lease		-Turner- Governme		Well No.	1-24
1/4 Section	Uni	it	Sec	24	Twp.	25N	Rge.	6N
Casing: 5	1/2 "O. I	D. Set At	2552	Tubin	g 1 1/4	'WT.	2.27 Set	at 2504
Pay Zone:	From 2472	to 240	90(Gas Gravi	ity: Me	as	Est.	0.650
-	rough: Casing			Tubin	ng	X		
Test Nipple	· · · · · ·		Type	of Gauge		Spring)		X ometer)
		OBS!	ERVED	DATA	•		·	•
Shut In Pre	essure: Casing	g 7 85	Tub	oing: 7	/ 38	S.I. P	eriod{	8 days
Time Well	Opened:	2:45 1	PM.	Tim	ne Well	Gauged:	5:45	PM
Impact Pre	essure:	31.5"	Water					
Volume (T	able I				• • • •	•	661.8	(a)
Multiplier	for Pipe or Ca	sing (Tab	ole II) .			·	1.068	8 (b)
Multiplier	for Flowing Te	emp. (Tal	ble III).		, <u></u> .	,	1.000	O (c)
Multiplier	for SP. Gravit	ty (Table	IV)			·	1.000	O (d)
Ave. Baro	meter Pressur	e at Well	head (T	able V).		•	23.53	<u> </u>
Multiplier	for Barometri	c Pressu	re (Tab	le VI)			0.97	'9 (e)
Initial Pote	ential, Mcf/24	hrs. (a)	x (b) x ((c) x (d) x	(e) =		692	
Witnessed	by:		Teste	d by:	Jw	Bu	itai	
Company:			Comp	pany		The Super	rior oil C	9
Title:			Title	:		Gas Engir		
-, -			_				200	

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