NEW MEXICO OIL CONSERVATION COMMISSION INITIAL POTENTIAL TEST-DATA SHEET

FORM C-122-B

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 South Rlane	• P. C.	FORM	ATION	Pieture	d Cliffs	
COUNTY Rie Arr	iba	DATE WE	LL TESTE	D August	26, 1955	
Operator <u>Candade</u>	Production Co	Lease_	Candade		Well No.	₽ 10
1/4 Section II	Letter A	Sec.	Tw.	/p	Rge	7¥
Casing:	''O.D. Set At	Tı	ıbing	чт	Se	et At
Pay Zone: From	to	Gas Gr	avity: Mea	as	Est	
Tested Through: (Casing		_Tubing			
Test Nipple 1.9	39I.D	. Type of	Gauge Used	d (Spring)	(Mc	nometer)
The state of the s		ESERVED		. 1 6/	•	•
Shut In Pressure:				I. Period_	26-Day	· -
Time Well Opened:	11:05 a. m.	Tì	me Well Ga	auged:	2:05 p. n.	
Impact Pressure:	18,1 113					
Volume (Table I) .				<u>1</u>	851.6	(a)
Multiplier for Pipe	or Casing (Table	II).		•	.934	(b)
Multiplier for Flow	ing Temp. (Table	III) 45 😘	• • • • • • • • • • • • • • • • • • • •	•	1.0147	(c)
Multiplier for SP.	Gravity (Table IV)			•	RF	TELLAN
Ave. Barometer Pr	ressure at Wellhea	d (Table V)	•	SEP	5 topic
Multiplier for Baro	metric Pressure (Table VI).		•	OIL CO	ON. COM.)
Initial Potential, M	cf/24 Hrs. (a) x	(b) x (c) x	(d) x (e) =		1732	
Witnessed by:		T e	ested by:	U. J.	ma	Conathy
Company:		Co	ompany_	J. McCone	kky	
Title:	· · · · · · · · · · · · · · · · · · ·	Ti	tle:	ant		

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