## 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	Astes P. C.	FORMATION	Pletured Clurre			
COUNTY	Sun Juan	DATE WELL TE	September 9, 1955			
Operator Tennesses Gas Transmission Unit		Lease Astes	State			
1/4 Section	Letter H	Sec <b>16</b>	Twp	<b>308</b> Rg	ge. 11W	<del></del>
Casing:	"O.D. Set A	at 2150 Tubing	1=	_''WT	Set At_	2205
	omto				- 2 3 3 9	
Tested Through	h: Casing	Tub	ing		KLL	
	1.995 I		Used	X	SEP 12	1955
		OESERVED DATA	•	6/	DIST.	
Shut In Dressu	re: Casing 617	······································	ı	eriod	Q.Der	
	ened:					
			cir daug		A VARA	
Impact Pressu	re: 44.0 4/0*					
Volume (Table	I)		··· <u> </u>	9010.0	<u> </u>	(a)
Multiplier for	Pipe or Casing (Tab	le II)	·· ·· _		95	(b)
Multiplier for	Flowing Temp. (Tab	ole III) 45 🦖	• • •	1.0	11.37	(c)
Multiplier for	SP. Gravity (Table	ıv)	<u>.</u>		(	(d)
Ave. Baromet	er Pressure at Welli	head (Table V)		12,0	<u>x</u>	_
Multiplier for	Barometric Pressur	e (Table VI)		1.0	200	_(e)
Initial Potentia	al, Mcf/24 Hrs. (a)	x (b) x (c) x (d) x	(e) = _	9054		
Witnessed by:		Tested	by: <u>//.</u>	1 Ac	Const	1
Company:		Compai	ny Jest			_
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