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	ilicat		FORMATIO	N Metu	red Cliff		
COUNTY	Dio Arriba	_DATE WI	ELL TESTE	DCeceni	ber 9, 1955		
Operator_	like Airahan	Lease	Jicarilla A	w ac he	Well	No. <u>1</u>	 2
1/4 Section	990 ° S Unit 140°. Letter H	Sec.	Tw	p. 22,22	Rge.	<u> </u>	
Casing:	O.D. Set A		Tubing	-q (1)	WT. <u>1.6%</u>	Set at	230X
Pay Zone:	From 2346 to	21,20 (7) - 21,60	Gas Gravity	Meas	Es	st	
Tested Thre	ough: Casing	•	Tubir	ng			
	∑ ⁿ I.						
		OBSERV:	ED DATA				
Shut In Pre	ssure: Casing 709 p	si gT	ubing: <u>695</u>	psig S.I	I. Period	7 day	rs
Time Well	Opened: 11:20 A.	€ 2 5 6 4	Time W	ell Gauged	l: 2:20 1	P.M.	
Impact Pres	ssure: 6.0" H:	•		orking p	rossure on	tubing 35))
Volume (Ta	able I)				ore you are the second or the		_(a)
Multiplier f	or Pipe or Casing (T	able II) .		• • •			_(b)
Multiplier f	or Flowing Temp. (T	able III) .					_(c)
Multiplier f	or SP. Gravity (Tabl	e IV)		# * * * * * * * * * * * * * * * * * * *	DEC 186 OR SON S	195 19M. //	_(d)
Ave. Baron	neter Pressure at We	ellhead (Ta	ble V)		00000	: <u>/</u>	_
Multiplier f	or Barometric Press	sure (Table	VI)				(e)
Initial Poter	ntial, Mcf/24 hrs. (a) x (b) x (c) x (d) x (e)	=	1,065		
	y:		ested by:	· 21	itch e ll		
		C	ompany	l Paso Natu	ral Gas Com	pany	
Title:		T	itle:	Cas in	incer		

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