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 Blanco		FORMATION		lesa Ve	Mesa Verde		
COUNTY_	Rio Arriba	DATE WELL TESTED_		December 15, 1955			
Operator	El Pasa Na tural G	as Co. Lease	San Juan 27-5	Unit	Well No.	12	
	1650 Unit 1650 ULetter						
Casing:	52 0 7 "O.D. 8	5660 ° Set At 31.35	Tubing 2	" WT.	4.7# Set at	5612	
Pay Zone:	From 5463	to 5604 (Gas Gravity: N	Meas	Est		
	ough: Casing			77			
	5 Ju						
		OBSERVI	ED DATA	•			
Shut In Pre	ssure: Casing	1120 naig Tu	ubing: 1110 p	sig S.I. P	eriod	9 davs	
	Opened: 11:						
Impact Pre	ssure: 19.1	i ⁿ Hg.		orking pre	ssure on casi	ng 308#	
	able I)					(a)	
Multiplier f	for Pipe or Casin	g (Table II) .		a		(b)	
	for Flowing Temp			7	C 194955	(c)	
	for SP. Gravity (OIL	CON. COM.	(d)	
Ave. Baron	neter Pressure a	t Wellhead (Tal	ble V)				
Multiplier f	for Barometric P	ressure (Table	VI)			(e)	
	ntial, Mcf/24 hrs	•	·		1,917		
Witnessed b	oy:	T	ested by:	D. W. 141	chell		
Company:_			·		al Gas Compa	w X	
Title:		Ti	tle:	Gas Engir	eer	/	