l-L.G.Traky l-R.H.Rickey 2-Phillips Pet.

2-Phillips Pet. Co. 1-File 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 VILDEAR	FORMATION_	PICTURED CLIFF	
COUNTY RIO ARBIBA	DATE WELL TESTED_	7/11/56	
Operator Pacifi Northwest .T.	Corplease Indian	We	ll No.
Unit 1/4 Section Letter 1	Sec. 18 Twp	271 Rge.	34
Casing: 5-1/2 "O.D. Set	At 4066' Tubing 2-3/	'8 '' WТ	Set at 4007'
Pay Zone: From 3910 to	4000 Gas Gravity: M	Meas.	Est. .650
Tested Through: Casing	Tubing_	OFFETA	
Test Nipple 2.067		wrotiatD.	H ₂ O
		OIL CON. COM.	Honometer)
	OBSERVED DATA	DIST. 3	
Shut In Pressure: Casing 10	7 Tubing: 938	3.1. reriod	7 days
Time Well Opened: 12:56 P.1	Time Well	Gauged: 3:56	P.M.
Impact Pressure: 11" I.O w/			
Volume (Table I)		. 391.2	(a)
Multiplier for Pipe or Casing ((Table II)		(b)
Multiplier for Flowing Temp.	(Table III) 54	1.0058	(c)
	779-5	11.3	(d)
Ave. Barometer Pressure at V		•975	
Multiplier for Barometric Pre	·		(e)
Initial Potential, Mcf/24 hrs.		CAOP : 410	, VS9

Witnessed by:		R. VAGYER	
Company:		Northwest Pipel	ine Corp.
Title:	Title: And The		

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	CONSERVATION COMMISSIO
	AZTEC DISTRICT OFFICE
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