## 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.

POOLN	FORMATION PL			stured Cliffs			
COUNTY	San Juan	DATE WELL TESTED_			December 9, 1955		
Operator <b>Ent</b>	ss Canyon Oil & Gas Co	Lease	G	als .		Well No.	<b>₽</b>
1/4 Section_	Unit SW Letter M	Sec.	30	Twp.	27N	Rge	10W
Casing:	''O.D. Set A	t	_Tubing		'''WT.	Se	et At
Pay Zone: 1	Fromto	Gas	Gravity:	Meas.	<u></u>	Est	
Tested Thro	ugh: Casing X		Tubi	ng			
Test Nipple_	<b>1.939</b> I.	D. Type	of Gauge	Used (S	X pring)	(M	onometer
		OESERVE	D DATA				
Shut In Pres	sure: Casing 450	_Tubing:_	A50	_S. I. I	Period_	35-Day	,
Time Well C	Opened: 10:15 A.M.		Time We	ell Gaug	ed:	1:15 p.m.	
Impact Pres	sure: 21 15		_				
Volume (Tak	ole I)					3274.8	(a)
Multiplier fo	or Pipe or Casing (Tabl	e II)				.938	(b)
Multiplier fo	or Flowing Temp. (Tabl	e III)					(c)
Multiplier fo	or SP. Gravity (Table I	V)		<u>.</u>			(d)
Ave. Barom	eter Pressure at Wellh	ead (Table	e V)				
	or Barometric Pressure						
•	itial, Mcf/24 Hrs. (a)					3105	
Witnessed b	y:		Tested l	ру: <u>И.</u>	fonsthy	7" Con	athy
Title:			Title:	Agent			

