## 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 Manuel of Tables and Procedure for Initial Potential (Pitot Tube) Tests.

POOL_	South B	lanco	-		FORMATI	ON	Pict	ured Cl	iffs_	V-18	
COUNTY	Rio Arr	lba	VIII VIII GARLINGE AND AND	DAT	E WELL	TESTED_	Jam	ary 13,	1954		·
OPERATOR_	Candado	Production	,			do					
		UNIT LETTER									
CASING:	•	_" O.D. SET	AT_		TUBING_		" WT	*	_SET A	т	
PAY ZONE:	FROM		TO		GAS	GRAVITY:	MEAS.		EST	ı	
		CASING									***
		1.984					ed I				_
				OBSERVE	D DATA		<b>(5</b> p.	±1467	`	11011011	.coer /
SHUT IN PA	RESSURE:	CASING 8	54 (DN	<b>T)</b> TU	BING:		_s. I.	PERIOD	2	2-Day	·
		12:41 p.								_	
IMPACT PRE	ESSURE:		***		<del></del>						
VOLUME (Ta	able I)	••	••	• •	••	• ••	••	166'	7.1		_(a)
MULTIPLIER	R FOR PIP	E OR CASING	(Tabl	e II)		• ••	••		.984		_(b)
MULTIPLIEF	R FOR FLO	WING TEMP. (	(Table	IIÌ)	••		••		1.008		_(c)
MULTIPLIER	R FOR SP.	GRAVITY (Ta	able I	v) .		• ••	•• .			· · · · · · · · · · · · · · · · · · ·	_(d)
AVE. BARON	ETER PRE	SSURE AT WEI	LLHEAD	(Table	∀) .			:	1.7	**************************************	
		OMETRIC PRES			D.				<u>.987</u>		_(e)
INITIAL PO	TENTIAL,	MCF/24 Hrs.	(a) :	х (b) х	(c) x	(d)\ = 142	55	163	2		
WITNESSED	BY:				TESTE	NL COLON		Ma	Con	ate	le
COMPANY:					COMPAI	W. J.	McCon Testin	athy g & Beco			
TITLE:					ጥፐጥፒድ	: Agent			ĀSt	ec, N	•H•

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