<u>c</u> <u>p</u>

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	Azte	×		FORM	ATION_	F	icture	d Clif	fs	•
COUNTY	San									
OPERATOR_	W.	P. Carr		EASE J	ensen l	P oole d	Unit	WELI	NO	1
1/4 SECTION	: <u>Se</u>	UNIT LETTE	R I	sec	12		_TMP	30N	RGE	124
CASING:5.5		" O.D. SE	T AT 2043	TUBI	NG		<u>1 " WT.</u>	4.7	_SET AT_	2105
PAY ZONE:	FROM_		TO		GAS GR	AVITY:	MEAS		EST.	
TESTED THRO	OUGH:	CASING	X		T	UBING_				
TEST NIPPLE	E•	967	I.	TYPE	OF GA	uge us	$_{ ext{ED}}$ Γ		(Mo	nometer)
			<u>088</u>	SERVED DA	TA			•		
SHUT IN PRE	ESSURE:	CASING_	619 (DWT)	TUBING	:619	(DHT)	_s. I.	PERIOD	7 [æy
TIME WELL C	PENED:	10:44 а.	. m.	TI	ME WEL	L GAUG	ed:	1:44	p. m.	nja o naro naro majorilizarnija velim moževoja
IMPACT PRES	SSURE:_	39.1	lu .				는 보고 영 년			
VOLUME (Tab	ole I)	••	••		• •	••	ن ••		598	(a)
MULTIPLIER	FOR PI	PE OR CASIN	G (Table	II)	• •	••	••		•916	(b)
MULTIPLIER	FOR FL	OWING TEMP.	(Table II	i)	• •	••	•• _		1.0147	(c)
MULTIPLIER	FOR SP	. GRAVITY (Table IV)		••	••				(d)
AVE. BAROME	eter Pr	ESSURE AT W	ELLHEAD (1	Table V)	••	• •	•• _			
MULTIPLIER	FOR BA	ROMETRIC PF	ESSURE (Ta	able VI)	• •	• •	•• -			(e)
INITIAL POT	CENTIAL	, MCF/24 Hr	rs. (a) x ((b) x (c)	x (d)	x (e)	= -		649	
WITNESSED E	BY:		 	TE	STED B	Y:	16-6	- L-		
COMPANY:				co	MPANY:	F.C.B	uccons arnes	ell Te	sting &	Service C
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