NEW MEXICO OIL COMSERVATION 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	Wildes.		F0	RMATION_	3000	verde		
COUNTY	Rio Arribe		DATE	WELL TES	STED	9/4/5	6	
Operator_	Hegnolia !		Lease_	Jioari	lla		Well No.	0-7
1/4 Section	on ng	Unit Letter	Sec.	35	Twp	. 27%	Rge 3 &	Í
	11(
Pay Zone:	From	to	G	as Gravi	ity:	Meas	Est.	
Tested Thr	rough: Cas	ing		Tubi	ng	x		
	le <u>l.995</u>				Used	x	(Monon	
		<u>O1</u>	BSERVED D	ATA				
Shut In Pr	essure: C	asing		Tubing:	1703	S.I	. Period 7-1	
Time Well	Opened: 31	22 p.m.		Time Wel	ll Gau	ged: 6	:22 p.n.	
Impact Pre	essure	.04	· · · · · · · · · · · · · · · · · · ·	<u>.</u>				
Volume (Ta	able I)	. • • • •	• • • • •	v 4 :		• • • •	5368.8	<u>(a)</u>
Multiplier	for Pipe	or Casing	(Table II	·			.995	<u>(</u> b)
Multiplier	r for Flowi	ng Temp. (Table III) /	afl.t	VA	1,0198	<u>(</u> c)
Multiplier	for SP. G	ravity (Ta	ble IV).		SEP 13	10.55		(d)
	neter Press			34		3		
Multiplier	r for Barom	etric Pres	sure (Tab	le VI)	DIST	.3		(e)
Initial Po	otential, M	cf/24 hrs.	(a) x (b) x (c)	x (d)	х (e)	=5448	
Witnessed	by		Tested	l by:	, McCore	the M.	J. m. C	math
Company:				y: Geole			/	
Title:			Title:	t				

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