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CREHATOR		- • • •

NEW MEXICO OIL CONCERVATION COMMISSION Santa Fe. New Mexico

REQUEST FOR (MICH - (GAS) ALL WAPLE

Nev. Well

and ad 7/1/57

This form shall be submitted by the operator before an initial allowable will be assigned to any completed Oil or trac well Form C-104 is to be submitted in QUADRUPLICATE to the same District Office to which Form C-101 was sent. The allowable will be assigned effective * 90 A.M. on date of completion or recompletion, provided this form is filed during ralendar month of completion or recompletio. The completion date shall be that date in the case of an oil well when new oil is delivered into the stock table Galmust be reported on 15.025 psia at 60° Fahrenheit.

Astec	Oil and	Ges Co	PARY	Whitle	y, Well No	6-D	, ir	SM	4	
Con	npany or Ot	erator;		(Lease)						
Unit Let	er Sec		Т 271	, R 91	, NMPM.,	Basin I	ekota			P _{0.4}
	Juan e indicate		County Date	e Spudded 6339 6.1	6/12/61 Total	Date Dril	ling Comp	aleted FBTD	7/2	/61
	·				Name o					
D (В	A	PRODUCING INT	ERVAL -						
<u> </u>	P G	H	1		6002-60ch			Conth		
			Open Hole		Casing	Shoe 696	5	_Tubing_	<i>€73</i> £	
	KJ		OIL WELL TEST	•						Chok
			1		_bbls.oil,					
1 1	1 0	P	1		Treatment (after ls.oil,			•		oke
X			GAS WELL TEST			_		-		
			— Naturai Prod.	!est:	MUT/ Da	iy; nours ric	wed	hboke	Size	
ing "Casi Sur	ng and Cem	enting Reco	Method of Tes	sting (pitot, ba	MCF/Daack pressure, etc	:.): - 2580	MCF/Da	ıy; Hours	flowed	···
dng "Casi	ing and Cem		Method of Tes	sting (pitot, ba	ack pressure, etc	:.): - 2580	MCF/Da	ıy; Hours	flowed	···
Size	ng and Cem Fret	Sax	Test After Ac Choke Size	iting (pitot, basic or Fracture Method of the desired of the desi	Treatment: AG of Testing: In Give amounts of	materials us	MCF/Da	ay; Hours	flowed_	3 hr
sir (3 5/8 1/2	ng and Cem Fret 325	225	Test After Ac Choke Size Acid or Fract sand) Casing	id or Fracture Method of Tubing	Treatment: of Testing: Give amounts of Date first	materials us	MCF/Da	ay; Hours	flowed_ water, :	3 hr
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sur 3 5/8 4 1/2 2 3/8	325 6965 673°	225	Test After Ac Choke Size Acid or Fract sand) Casing Fress. Cil Transport Gas Transport	Method of Tubing Press.	Treatment: AC Of Testing: h Give amounts of Date first oil run to	materials us	MCF/Da	ay; Hours	flowed_ water, :	3 hr
3 5/8 3 1/2 3 3/8	325 6965 673°	225	Test After Ac Choke Size Acid or Fract sand) Casing Fress. Cil Transport Gas Transport	Method of Tubing Press.	Treatment: of Testing: Give amounts of Jate first oil run to	materials us	MCF/Da	ay; Hours	flowed_ water, :	3 hr
sing ,Cast Sirr 3 5/8 4 1/2 2 3/8	and Gem Free: 325 6965 573°	225 400	Test After Ac Choke Size Acid or Fract sand) Casing Fress. Cil Transport Gas Transport	Method of Tubing Press.	Treatment: Of Testing: Give amounts of Date first oil run to	materials us	MCF/Da	as acid,	flowed_ water, :	3 hr
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