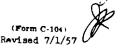
## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico



## REQUEST FOR (OIL) - (GAS) ALLOWABLE

New Well

This form shall be submitted by the operator before an initial allowable will be assigned to any completed Oil or Gas 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 7:00 A.M. on date of completion or recompletion, provided this form is filed during calendar month of completion or recompletion. The completion date shall be that date in the case of an oil well when new oil is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

				Gasper, Wyomi	ng	
E ARE I	HEREBY RI	EOUESTI	NG AN ALLOWABLE FOR A	` '	<b>.</b>	(Date)
			Co. Navajo			1/2 <b>SN</b> 1/2
(Co	mpany or Ope	rator)	(Lease)			, ,
Note Le	Sec.	30	T 31N R 16W	NMPM., Horsesho	e Gellup	Pool
San J	uen		County. Date Spudded. 1-6-	59 Date D	rilling Completed	1-11-59
	se indicate k		Elevation 5517 GL			
		<del></del>	Top Oil/Gas Pay 1196	Name of Prod. F	orm. Gallup	
D	C B	A	PRODUCING INTERVAL -			
			Perforations 1196-1198	1206-1230, 1286	_1288. 1297-1	308
E	F G.	H		Depth Casing Shoe		
			OIL WELL TEST -			
L	KJ	I	Natural Prod. Test: <b>Youe</b> by	blo oil		Choke
M	N O	P	Test After Acid or Fracture Tre			Challer
2013	<b>Pe</b> : <b>6</b> 10		load oil used):	oil,bbls wat	er in hrs, _	min. Size T
	্ ৈ		GAS WELL TEST -		(STN)	
	,		Natural Prod. Test:	MCF/Day; Hours	flowed	40-
- •	ing and Ceme		the distriction of the control of th	pressure, etc.):	1 Krayer	250
Size	Feet	Sax	Test After Acid or Fracture Tre	eatment:	MCF/Rax; 266	1 Trowed
2 3/8	1313.04		Choke SizeMethod of 1	Testing:	1000 COM	COM
-44			Acid or Fracture Treatment (Giv	ve amounts of materials		
1/2	1345.02	130	sand): See Remarks	amounted of motorization		,
3 5/8	105	115	Casing Tubing Press. Press.	Date first new	7 20 50	
7 7/0	رسد		4			
	1 1		Oil Transporter Melioed Co	mporation		
	] [					
	<b></b>		Gas Transporter	1000 11 27 000	1 20/00 2	-4 36 100
			one 1297-1308 and 1286-1			
lons 1	ease crud	lo, Ave	ons 1297-1308 and 1286-1 rage injection pressure	1450# at 32BPM.	Treated per	forations 120
llons 1 30 and	1196-1198	le, Ave With 1 2889W.	ons 1297-1308 and 1286-1 rage injection pressure 5,000# 10/20 sand and 12	1450# at 32BPM.	Treated peruse crude. A	forations 120
llons 1 30 and ssure I hereb	1196-1196 1800# at	e, Ave 3 with 1 288PM. at the info	rage injection pressure 5,000# 10/20 sand and 12 rmation given above is true and	11:50# at 32RPM. 2,490 gallons less complete to the best o	Treated per ase crude. At f my knowledge.	Corations 120 verage inject
lons 1 0 and ssure I hereb	1196-1196 1800# at	e, Ave 3 with 1 288PM. at the info	rage injection pressure 5,000# 10/20 sand and 12 rmation given above is true and	11:50# at 32RPM. 2,490 gallons less complete to the best o	Treated per ase crude. At f my knowledge.	Corations 120 verage inject
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Original Control of the control of t	1196-1198 1800 at by certify the	le, Ave B with 1 288PM. at the info 26 1959 VATION	rage injection pressure  5,000# 10/20 sand and 12  rmation given above is true and	11:50% at 32RPM. 2,1:90 gallons les complete to the best o	f my knowledge.  ining Co- pany or Operator)  (Signature)	forations 120 verage inject

Address Box 520, Casper, Wyoning

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		State Land Office		
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