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

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

New Well DECEMBRACIA

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.

				Casper,	Wy.omi		6-11-59				
	rneny nro	\		014/4 <b>D</b> F D D	(Place) OR A WELL KNOWN AS:				(Date)		
		-				_		<b>W</b> TC	CIJ		
e Atla Cor	MEIC. ROILI npany or Opera	ningCo .tor)		nawyo 5 (Lease		10	, in.	ne.			
	•				NMPM., Ho	rsesho	e Gallu	p	Posi		
Unit Lat	<del>10</del> 7										
ing Ju	un	······	County. D	ate Spudded	5-17-59	Date	Drilling C	capleted	ローエーンタ		
Please indicate location:		Elevation_	2201.4	Total	Depth	1507	PBTD	17/0			
D	СВ	A	Top Oil/Gas	Pay 1309	Name	of Prod.	Form	Gallup	·		
-   `		•	PRODUCING I	NTERVAL -							
	_		Perforation	s 1309-133	0, 1527-1439						
	F G	н	Open Hole	None	Depth Casin	a Shoe 1	497.92	Depth Tubing	1408.98		
		1	OIL WELL TE			J	<del></del>		<del></del>		
20 1 7	Ķ J	I		_	_				Choke		
	1	l			bbls.oil,						
	0	P			re Treatment (afte						
'	2	F	load oil us	(ed): <del>39.26</del>	bbls,oil,	_bbls wa	iter in	13hrs, _	min. Size		
			GAS WELL TE						branka.		
	40		-		ime (n			<b>.</b>			
4 0	/-	Ana Pasan			MCF/D						
Size	ing and Gement Feet	SAX			back pressure, et						
	· · · · ·		Test After	Acid or Fractu	re Treatment:		MCF	/Day; Hour	s flowed		
2 7/8	1408.98		Choke Size_	Metho	d of Testing:						
<del></del>		<del></del>	Acid on Eng	oture Treatmen	t (Give amounts of	material	e used su	ch as acid	water oil and		
+ 1/2	1497.92	150		lee Rengris	•	ma cc1 10 1	3 4364, 30	on by dela	, water, orr, one		
3 5/8	94.33	155	sand):₽ Casing	Tubing	Date first oil run to	new	6-9959	<del></del>			
7/0	لابتو		Press	Press•	oil run to	tanks	0-9479	<u>,                                      </u>			
			Oil Transpo	rter Mc Woo	od Corporation	<u> </u>	<del></del>				
			Gas Transpo	rter				- 80			
narks:	Treated pe	rforat	ions 1427-	1439 vith	30 <b>,000</b> # 10/20	) sand	and 10	.080 gal	ls lease crud		
erage	treating :	ressur	e 1500# at	34BPM。 7	reated perfor	ration	s 1309-1	.330 wit	h 50,000#		
)/20 sa	nd and 17.	.850. ga	ls.lease.c	rnde. Ave	rage treating	epres	sure 160	XO# at 3	SOBPN.		
					e and complete to			4	•		
			<del>-</del>		The Atla			4	· .		
NOVEU	••••••		.w.o	13		( <b>C</b> o	mpany or C	perator)			
OII	L CONSERV	ATION	COMMISSI	ON	Ru:	P. C	um	p .			
Oil	LCONSERV	ATION	COMMISSI	ON	Dy	· ·	(Signatu	re)			
Origin	al Signed	Emery	C. Arnole	4	Title Distr	ict Cl	erk				
•				······································		Commu	nications	regarding	well to:		
tle Supervisor Dist. # 3					Name The Atlantic Refining Co.						
					Address Box	52 <b>0,</b> 0	asper,	yoming			

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