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 oil is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

					(Place)				ate)
			G AN ALLOWA						
Con	L.A.OS. npany or Ope	CODARY		(Lease)	, Well No	4	, in	^I /4	E
		*	Т 21 _ В р	,	NACDA	33	01.11		_
(Unit)	, 500.	,	T 31 , R	<u></u>	, NMPM.,	Aibi	NO Piela	••••••••••••	Po
na Jan	.		County. Date Sp	udded	3-24-54	, Date Co	mpleted	10-5k	
	e indicate le				_	ŕ	•		
			Elametica &	120 98	m . 1 p			_	
	1		Elevation	<i>239</i> ₩	Total Dep	th	l', P.	В	••••••
			Top oil/gas	рау	3 5'	. Top of Pr	od. Form	4845°	
			Casing Perfo	rations:	Bone - Oper	i lipie	••••••	•	
			Depth to Cas	sing shoe o	of Prod. String	4807			
	!		Natural Prod	. Test			•••••		BOP
		;	based on		bbls. Oil in		Hrs		Min
l-3l-II.	1-19-u		Tost often and						
-	ınd Cementii		1 est after ac	a or snot					BOP
Size	Feet	Sax	Based on		bbls. Oil in		Hrs		Min
- 40	- !		Gas Well Po	tential	1903 No.F				
≻5/8 "	204	125	Gas Well 10	tentiai			••••••••••	······································	
7	4807°	250	Size choke in	inches	2-3/8" D	dng	••••••		
			Date first oil	run to tan	ks or gas to Tran		.		
			Date hist off	ruir to tan	as of gas to Train	ismussion sys	tem:	•	
			Transporter	aking Oil	or Gas:Scath	ern Unio	a. Qes. Com	PARES	
arks:		······································					•••••••••••		
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T. L									
	certify tha	-	ation given above		-	ne best of my	y knowledge.	k.	
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OIL	CONSER	VATION C	OMMISSION		By:	Vielia	a.	ع ١١١١ و	, (50.
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OIL CONSERVATION CON	FICE
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Operator Santa Fa	
Proration Colice	
U. S. G. S Transporter	
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(SUBMIT IN TRIPLICATE)

Budget Bureau 42-R358.2. Approval expires 12-31-52.

UNITED STATES

	GEOLOGICAL SURVEY SE - Aston: No - 8 50 -
	Astro. 14-0 8-001 - 317
	- · · · · · · · · · · · · · · · · · · ·
SUNDRY NO	TICES AND REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-	OFF SUBSTOUTANT DEPORT OF A TENNIS CHANGE
NOTICE OF INTENTION TO RE-DRILL OR REPA	at Killing
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CA	SUPPLEMENTARY WELL HISTORY.
NOTICE OF INTENTION TO ABANDON WELL	
(1/4 Bec. and Sec. No.)	ft. from $\{N\}$ line and $\{S, P\}$ line of sec. $\{M, P\}$ line of sec. $\{M, P\}$ line of sec. $\{M, P\}$ (Range) (Meridian) (State or Territory)
he elevation of the derrick floor	above sea level isft To be furnished
	DETAILS OF WORK
State names of and expected depths to objective ing	DETAILS OF WORK e sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- points, and all other important proposed work) Point Leckout, expected at about 4900*.
itate names of and expected depths to objective ing	e sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement-points, and all other important proposed work) Point Leakout, expected at about 4900.
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itate names of and expected depths to objective ing the objective sames is the repeated easing program:	e sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- points, and all other important proposed work) Point Leckout, expected at about 4900°. 250° of 9-5/8° excepted to surface

Well will be shot with about 1000 quarts of notro glycerine.

Company ASTEC OIL & GAS COMPANY Dart Bldg., Dallas 1, Texas Address Title Vice-President

U. S. GEO. JGF. L. N. M.

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24 T.			
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Juan County	THO.	New Mea	ri en
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Scale-4 inches equals 1 mile.

This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

Seal:

Registered Professional Engineer and Land Surveyor. Charles J. Finklea N. Mex. Reg. No. 1302

Surveyed Jamiary 5

OIL DIST. 3