

#### UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

P. O. Fox 965 Parmington, How Mexico

May 31, 1956

OIL COST. 3

Amerada Petroleum Corporation Prawer D Monument, New Mexico

Per Meartlla Contract 11 Tract 19

#### Gentlemen:

Peccipt is acknowledged of your "Notice of Intention to Drill" dated May 25, 1956 covering your well Mo. 7 Jicarilla Apache "P" in NW New Mexico, Otero ext.

Your proposed work is hereby approved subject to compliance with the provisions of the "Oil and Gas Grenating Regulations" revised Fay 25, 19h2, a copy of which will be sent to you on request, and subject to the following conditions:

- 1. Prilling operations so authorized are subject to the attached sheet for general conditions of approval.
- ?. Furnish copies of all logs.

Very truly yours,

P. T. Searath District Engineer

PTMeGrath:ac cc -Jicerilla Agency IN REPLY REFER TO.

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY





**₹** . •

(SUBMIT IN TRIPLICATE)

### 9 # ? Sada \$0 %

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Allottee Contract Ale Prest 19

<b>3-3-1</b>										
S	UNDRY NOT	TICES ANI	REPORT	S ON W	ELLS	<u> </u>				
NOTICE OF INTENTI	ON TO DRILL		SUBSEQUENT REPORT	OF WATER SHUT-O	FF					
OTICE OF INTENTI	ON TO CHANGE PLANS		SUBSEQUENT REPORT	OF SHOOTING OR	ACIDIZING					
OTICE OF INTENTI	ON TO TEST WATER SHUT-	OFF	SUBSEQUENT REPORT OF ALTERING CASING							
OTICE OF INTENTI	ON TO REDRILL OR REPAIR	R WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR							
OTICE OF INTENTI	ON TO SHOOT OR ACIDIZE.		SUBSEQUENT REPORT OF ABANDONMENT							
OTICE OF INTENTI	ON TO PULL OR ALTER CA	SING								
OTICE OF INTENTI	ON TO ABANDON WELL					<b> </b> -				
	(INDICATE ABOVE	BY CHECK MARK NATU	RE OF REPORT, NOTICE	OR OTHER DATA)		<u>{</u>				
			New 25, 1	956	, 19	<b></b>				
		<b>.</b> [								
ell No	is located	ft. from	line and	ft. from V	line of sec	30				
(% Sec, and s	Sec. 30	(Twp.) (Ra	nge)	(Meridian)						
<b>Seelgrated</b>	Otero ext.	tio Agriba		Nov Na	4.00	_				
(Field		(County or Su	odivision)	(State	or Territory)					
ne elevation o	f the derrick floor a		sft. I	iot Determin	n <b>ed</b>					
ate names of and o	expected depths to objective	DETAILS re sands; show sizes, w; points, and all other	OF WORK sights, and lengths of p important proposed w	roposed casings; in ork)	dicate mudding jobs, o					
ate names of and «	expected depths to objective ing	DETAILS re sands; show sizes, w; points, and all other	OF WORK sights, and lengths of p important proposed w	roposed casings; in ork)	dicate mudding jobs, o					
ate names of and «	expected depths to objective ing	DETAILS re sands; show sizes, w; points, and all other	OF WORK sights, and lengths of p important proposed w	eroposed casings; in ork)	dicate mudding jobs, o	l <b>ik</b> e				
ate names of and o	expected depths to objective ing	DETAILS re sands; show sizes, w; points, and all other	OF WORK sights, and lengths of p important proposed w	roposed casings; in ork)	dicate mudding jobs, o	SACKI				
ate names of and «	expected depths to objective ing	DETAILS we sands; show sizes, we points, and all other. Tools all the	OF WORK sights, and lengths of p important proposed w	eroposed casings; in ork)  to test  175	dicate mudding jobs, o	5ACKI 360				
ate names of and	expected depths to objective ing	DETAILS re sands; show sizes, we points, and all other. Tools all the	OF WORK sights, and lengths of p important proposed w  way to 4100  Mane	roposed casings; in ork)  to test  DEFII  175'  4100'	dicate mudding jobs, of the La Venter in Signature of Constituted	360 360 300				
ate names of and	supected depths to objective ing  11 with Rotery  SASLING  0-5/0*  5-1/2*	DETAILS re sands; show sizes, we points, and all other. Tools all the	OF WORK sights, and lengths of p important proposed w  way to 4100  Mane	roposed casings; in ork)  to test  DEFII  175'  4100'	dicate mudding jobs, of the La Venter in Signature of Constituted	360 360 300				
ate names of and of last to draw the draw to draw the draw to draw the draw that the draw the draw that the draw the draw that the draw the draw the draw the draw that the draw the draw that the draw the draw that the draw tha	supected depths to objective ing  11 with Rotery  CASING  0-5/0°  5-1/2°  t this plan of work must respect to Polymologue	DETAILS re sands; show sizes, we points, and all other. Tools all the	OF WORK sights, and lengths of p important proposed w  way to 4100  line  line  line	roposed casings; in ork)  to test  175' 4100'	dicate mudding jobs, of the La Venter Constitutions may be comme	300 300				
las to del	Expected depths to objective ing  11 with Retery  CASLING  0-5/0°  5-1/2°  t this plan of work must respect to Polyrolana	DETAILS re sands; show sizes, we points, and all other. Tools all the	OF WORK sights, and lengths of p important proposed w  way to 4100  Here  ing by the Goological	roposed casings; in ork)  to test  175' 4100'	dicate mudding jobs, of the La Venter La Vente	200 300				

•

ŧ

#### NEW MEXICO OIL CONSERVATION COMMISSION

Form C-128

Well Location and/or Gas Proration Plat

			Date						
Operator	AMERADA	PETROLEUM (	CORPORA	TION	Lease	JICAR	ILLA APACHE		
Well No.	B - 7	_Section_	30	Tow	nship	24 NORTH	_Range_	5 WEST,	NMPM
Located	990	Feet F	om_t	he NORTH	_Line,_	990	Feet Fr	om <u>the WE</u>	ST Line,
	RI	O ARRIBA	Cou	nty, New	Mexico	. G. L. 1	Elevation_	<del></del>	· · · · · · · · · · · · · · · · · · ·
Name of Pr	oducing I	ormation_	·		Pool	l	Dedic	ated Acrea	ige
	(Not	e: All dis	tances	must be	from ou	ter bounda	ries of Se	ction)	
	}	,066-0							
					30				
NOTE This section of orm is to be									
sed for gas sells only.					+				
Name Position.	mswer to r dually of acreage	Question I completed ? Yes	is yes	vithin the	pr that be Da	epared fro ade by me at the same st of my ki te Surveye gistered	m field no or under re are true nowledge a	25 APRIL 19	al surveys sion and ct to the
Address Box	x <u> </u>	ermington,	New Me	xi <b>c</b> o	J. d	nd Surveyo	or James N. Me	s P. Leese ex. Reg. No	<b>.</b> 1463