		and the second se	Form C- 104
UPLICAT	OIL CONSERVATION COMMI Santa Fe, New Mexico REQUEST FOR (OIL)-(GAS) AL		SEINMEDD Y 1 4 1952
It is necessary that this	form be submitted by the opera	tor before	
with the Commission. For Form C-101 was sent. Two Proration Office, Hobbs, on date of completion, pr The completion date shall into the stock tanks. Ga	Transport Oil) will not be app m C-104 is to be submitted in t copies will be retained there New Mexico. The allowable will ovided completion report is fill be that date in the case of an is must be reported on 15.025 P.	and the other submi be assigned effect led during month of oil well when oil B. at 60° Fahrenhe	tted to the ive 7:00 a.m. completion. is delivered it.
Nonument, Pla	New Mexico Ma ce	y 8, 1952 Date	
	AN ALLOWABLE FOR A WELL KNOWN A		
Amerada Petroleun Cerpora Company or Operat	tion State BC*D* Well No	• in C/SE/ /4	SW/1/4
section2, T.12-S_,	R.32-E .N.M.P.M. Est Capro	ock Pool	County
Please indicate location:	Elevation 4381 D.F. Spudded		k/27/52
R-32-E	Total Depth 11,260 P	•.B	
	Top Oil/Gas Pay 11,149 T Initial Production Test: Pump	op Water Pay	(BOPD OR CULET)
	Based on 07 48 Bbls. 0il in	Flow_ 55/	(GAS PER DAY) Mins.
Sec. 2	Method of Test (Pitot, gauge,	prover, meter run)	:
	Size of choke in inches 1-Hr	· •	
	Tubing (Size) 2-3/6" OD EUE	4.7# @11,2	571 Feet
• - #1	Tubing (Size) 2-3/6" OD EUE Pressures: Tubing 560#, en 1 , Gas/Oil Ratio 60	4.7# [©] 11,2 /4. Choice ing Paci Gravity 43	571Feet
	Tubing (Size) 2-3/6" OD EUE Pressures: Tubing 560#, en 1 , Gas/Oil Ratio 60	4.7# [©] <u>11,2</u> <u>/4 Choicesing Pack</u> <u>Gravity</u> 43. erforations:	571Feet ter
Unit letter:	Tubing (Size) 2-3/6" OD EUE Pressures: Tubing 500#, en 1, Gas/Oil Ratio 60 Casing Pe N O N Acid Record:	4.7# [©] 11,2 /4. Choiresing Pace Gravity 43. erforations: Show of 0il.Gas	571 Feet
Unit letter:	Tubing (Size) 2-3/6" OD EUE Pressures: Tubing 500%, cm 1, Gas/011 Ratio 40 Casing Pe N 0 N Acid Record: 500 Gals 1120, 1 to 11,260 Gals to 11,260	4.7# @11,2 /4 ChoiresingPace Gravity43, erforations: B Show of Oil.Gas S/ S/	571Feet
Unit letter:	Tubing (Size) 2-3/6" OD EUE Pressures: Tubing 500%, cm 1, Gas/Oil Ratio 40 Gas/Oil Ratio 40 Casing Pe N O N Acid Record: 500 Gals 11,260 Gals to 11,260	4.7# @11,2 /4" Choirs ingPaci Gravity43, erforations: B Show of 0il.Gas S/ S/ S/	and water
Unit letter:	Tubing (Size) 2-3/6" OD EUE Pressures: Tubing 500%, cm 1, Gas/011 Ratio 40 Gas/011 Ratio 40 Casing Pe N O N Acid Record: 500 Gals to Gals to Shooting Record. Shooting Record.	4.74 @11,2 /4. ChoicesingPaci Gravity43, erforations: 	and water
Unit letter: Casing & Cementing Record Size Sax 13-3/8 299 245 1500	Tubing (Size) 2-3/6" OD EUE Pressures: Tubing 500%, cm 1, Gas/011 Ratio 40 Gas/011 Ratio 40 Casing Pe N 0 N Acid Record: 500 Gals 1120, 1 to 11,260 Gals to 11,260 Gals to 11,260 Gals to 11,260 Gals to 11,260 Gals to 11,260 Gals to 11,260 Gals to 11,260 Gals to 11,260 Gals to 11,260 Gals to 11,260 Gals to 11,260 Gals to 11,260 Gals to 11,260 Mone Qts to	4.7# @11,2 /4" Choirs ingPaci Gravity43, erforations: B Show of 0il.Gas S/ S/ S/ S/ S/ S/S/ S/	and water
Unit letter: Casing & Cementing Record Size Sax 13-3/8 299 245 1500 8-5/8 3610 18	Tubing (Size) 2-3/6" OD EUE Pressures: Tubing 500%, cm 1, Gas/011 Ratio 40 Gas/011 Ratio 40 Casing Pe N 0 N Acid Record: 500 Gals 1120, 1 Gals to 11,260 Comparent Comparent 11,260 Gals to 11,260	4.7# @11,2 /4" Choirs ingPaci Gravity43, erforations: B Show of 0il.Gas S/ S/ S/ S/ S/ S/S/ S/	571Feet
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Unit letter: Casing & Cementing Record Size Sax 13-3/8 299 245 1500 8-5/8 3610 18 5-1/2 11204 600	Tubing (Size) 2-3/6* OD EUE Pressures: Tubing 500%, cm 1, Gas/011 Ratio 40 Gas/011 Ratio 40 Casing Pe N 0 N Acid Record: 11,260 Gals to Gals to Gals to Gals to Gals to Gals to Mone Qts Qts to Natural Production Test: Test after acid or shot:	4.7# @11,2 /4" Choirs ingPaci Gravity43, erforations: B Show of 011.Gas S/ Pumping in 8	and water
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Unit letter: Casing & Cementing Record <u>Size</u> Sax 13-3/8 299 245 <u>13-3/8 299 245</u> <u>1500</u> <u>8-5/8 3610</u> <u>5-1/2 11204</u> 600 Please indicate below For Southeast T. Anhy T. Salt 1518 B. Salt 2140	Tubing (Size) 2-3/6* OD EUE Pressures: Tubing 500%, m 1, Gas/011 Ratio 40 Gas/011 Ratio 40 Casing Pe N 0 N Acid Record: 11,260 Gals to	4.74 © 11,2 /4 Choicesing Pace Gravity 43, erforations: Show of Oil.Gas S/O11 S/ S/ S/ S/ S/ S/ S/ S/ S/ S/	And water
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Unit letter: Casing & Cementing Record <u>51ze</u> <u>51ze</u> Sax <u>13-3/8</u> 299- 245 <u>13-3/8</u> 299- 245 <u>13-3/8</u> 299- 245 <u>1500</u> <u>8-5/8</u> 3610 <u>18</u> <u>5-1/2</u> 11204 600 Please indicate below For Southeast T. Anhy T. Salt <u>1518</u> B. Salt <u>2140</u> T. Yates <u>2268</u> T. 7 Rivers T. Queen	Tubing (Size) 2-3/6* OD EUE Pressures: Tubing 500%, cn 1, Gas/011 Ratio 40 Gas/011 Ratio 40 Casing Pe N 0 N Acid Record: 11,260 Gals to Shooting Record. Natural Production Test: Qts to Natural Production Test: Test after acid or shot: Test after acid or shot: Test after acid or shot: To Devonian 11143 T. Silurian T. Simpson T. Simpson T. Simpson T. Ellenburger Test after	4.74 © /4* Choirsing Pack Gravity43, erforations: Show of Oil.Gas S/O11 S/ S/ S/ S/ S/ S/ S/ Pumping 407. in 8 n geographical secti Northwestern New T. Ojo Alamo T. Kirtland-Fruitl T. Farmington T. Cliff House T. Menefee	And water and water hlowing hours - on of state): Mexico and
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	Amerada Petreleum Corporation Company or Operator
	By: Signature
	Position: Assistant District Superintendent
	Send communications regarding well to:
	Name:Amerada Petroleum Corporation
	Address: Drawer D, Monument, New Mexico
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