-					Form C
	I in the second second	JIL CONSERVATIO			RECEIVE
		Santa Fe, No REQUEST FOR (CEE)-			NOV 28 1951
	and a subscription of the subscription of	REQUEST FOR HELF-	(GAS) ALLUW	ABLE	1199 AC 1001
vill be assigned	to any c	form be submitted by ompleted oil or gas w	ell. Form C-	110 (Certif:	cate abgoodtrice
		Transport Oil) will m C-104 is to be subm			
Form C-101 was s	ent. Two	coptes will be retai	ned there and	the other s	ubmitted to the
		New Mexico. The allo			
The completion d	ate shall	ovided completion re be that date in the	case of an oil	1 well when d	oil is delivered
nto the stock t	anks. Ga	s must be reported on	15.025 P.B.	at 60 <sup>0</sup> Fahr	enheit.
Hobbs, N	lew Mari	<b>60</b>	Noven	ber 27, 10	51
	Pla	ce		Date	
E ARE HEREBY RE	QUESTING	AN ALLOWABLE FOR A WE	LL KNOWN AS:		
<b>6 7 6 .</b>	_	the second second	Woll No. 9		1/4 675 1/4
S. E. Cone Company	or Operat	or Lease			
section <b>21</b> .	т. 91 я.	R	Drinkard Of Ges (Tubb)	l and Wild Pools 7	cat County
					4/28/18-Drin
Please indicate	location:	Elevation 3440 DF	Spudded2	<b>16/48</b> comple	ted_11/14/51-Tub
R-37-E		Total Depth664	)_feet P.B.	6636 fee	\$
		Top Tro Gas Pay	5087Top	Water Pay	None
		Initial Production	Test: Pump	Flow_34	GAS PER DAY
		Based on Bbls	. 0il in	llrs	Mins.
		Method of Test (Pit	ot, gauge, pr		run) :Prover
		Size of choke in in			
	<b>X</b>	Tubing (Size)	3/8-inch OD	@ <b>66</b>	•
	*	Tubing (Size)	3/8-inch OD	@ <b>66</b>	•
	<b>X</b>	Tubing (Size) 2	3/8-inch OD	@66 Casing66 Gravity6	e graph attache
	3	Tubing (Size) <b>2</b> Pressures: Tubing Gas/Oil Ratio	3/8-inch OD Casing Perfo	Casing S Casing S Gravity rations: (T	e graph attache ondensate -75 <sup>0</sup> A bb gas sone)
Unit letter:	X	Tubing (Size) 2 Pressures: Tubing Gas/011 Ratio	3/8-inch OD Casing Perfo	Casing ge Casing ge Gravity c rations: (Tu 6176 and 6	e graph attache ondensate-75 <sup>0</sup> A bb gas sone) 181+6190 feet.
		Tubing (Size) 2 Pressures: Tubing Gas/Oil Ratio 6087=6107, 6134 Acid Record:	3/8-1neh OD Casing Perfo 6144, 6155-	Casing <b>3</b> Casing <b>3</b> Gravity Crations: ( <b>Tu</b> <b>6176 and C</b> Show of 011	• graph attache ondensate-75 <sup>0</sup> A bb gas sone) 181-6190 feet. Gas and water
Casing & Cementin	ng Record	Tubing (Size) 2 Pressures: Tubing Gas/Oil Ratio 6087=6107, 6134 Acid Record: Gals (6087	<b>3/8-inch OD</b> Casing Perfo <b>6144, 6155</b> - to <b>6107)</b>	Casing <b>3</b> Casing Casing <b>3</b> Casing Casing Ca	• graph attache ondensate 75 <sup>0</sup> A bb gas sone) 181-6190 feet. Gas and water
		Tubing (Size) 2 Pressures: Tubing Gas/Oil Ratio 6087=6107, 6134 Acid Record:	to 6107) to 6176	Casing ge Casing ge Gravity Grations: (Tw 6176 and 6 Show of 011 S/ S/ S/	• graph attache ondensate-75 <sup>0</sup> A bb gas sone) 181-6190 feet. Gas and water • Zone
Casing & Cementin	ng Record	Tubing (Size) 2 Pressures: Tubing Gas/Oil Ratio 6087=6107, 6134 Acid Record: Gals 6087 2000 Gals 6134 Gals 6155 Shooting Record:	<b>3/8-inch OD</b> Casing Perfo <b>6144, 6155</b> to <b>6107)</b> to <b>6107)</b> to <b>6144</b> <b>to 6176)</b>	Casing ge Casing ge Gravity c rations: (Tu 6176 and 6 Show of 011 S/ S/b S/b S/b S/	• graph attache ondensate 75 <sup>0</sup> A bb gas sone) 181+6190 feet. Gas and water as Zone
Casing & Cementin Size Feet 13 3/8 280	ng Record Sax 250	Tubing (Size) Pressures: Tubing Gas/Oil Ratio 6087=6107, 6134 Acid Record: Gals(6087 2000 Gals(6134 Gals(6155 Shooting Record: None Qts	<b>3/8-inch OD</b> Casing Perfo <b>61/44, 6155</b> to <b>6107)</b> to <b>6107)</b> to <b>6176)</b> <b>to 6176)</b> <b>to 6190)</b> to <b></b>	<pre>@66 Casing g Casing</pre>	• graph attache ondensate-75 <sup>°</sup> A bb gas sone) 181-6190 feet. Gas and water
Casing & Cementin Size Feet 13 3/8 280 8 5/8 2843	ng Record Sax 250 1800	Tubing (Size) 2 Pressures: Tubing Gas/Oil Ratio 6087=6107, 6134 Acid Record: Gals 6087 2000 Gals 6134 Gals 6155 Shooting Record:	3/8-inch OD Casing Perfo 6144, 6155 to 6107) to 6107) to 6176) to 6176) to 6190) to	<pre>@66 Casing ge C</pre>	• graph attache ondensate 75° A bb gas sone) 181-6190 feet. Gas and water
Casing & Cementin Size Feet 13 3/8 280	ng Record Sax 250	Tubing (Size) Pressures: Tubing Gas/Oil Ratio 6087=6107, 6134 Acid Record: Gals (6087 2000 Gals (6134 Gals (6155 Shooting Record: Qts Qts	3/8-inch OD         Casing Perfo         61/4, 6155         to 6107)         to 61/4)         to 6176)         to 6190)         to	<pre>@66 Casing _g Casing _g Casing _g Gamma Casing _g Gamma Casing _g Casing _C</pre>	• graph attache ondensate-75 <sup>°</sup> A bb gas sone) 181-6190 feet. Gas and water • Zone
Casing & Cementin <u>Size</u> Feet <b>13 3/8 280</b> <b>8 5/8 2843</b> <b>52 6640</b>	ng Record Sax 250 1800	Tubing (Size) Pressures: Tubing Gas/Oil Ratio 6087=6107, 6134 Acid Record: Gals (6087 2000 Gals (6134 Gals (6155 Shooting Record: Qts Qts Natural Production	3/8-inch OD         Casing Perfo         61/44, 6155-         to 6107)         to 611/4)         to 6176)         to 6190)         to         to         to         Test:	<pre>     @66     Casing _g     Casing _g     Casing _g     Gravity_c     rations: (Tu     Gl76 and 6     Show of 011     S/     S/     S/     S/     Pumping_</pre>	• graph attache ondensate-75° A bb gas sone) 181-6190 feet. Gas and water • Zone None
Casing & Cementing         Size       Feet         13       3/8       280         8       5/8       2843         51       6640       6624	ng Record Sax 250 1800 800	Tubing (Size) Pressures: Tubing Gas/Oil Ratio 6087-6107, 6134 Acid Record: Gals 6087 2000 Gals 6134 Gals 6135 Gals 6134 Gals 6134	3/8-inch OD         Casing Perfo         61/44, 6155         to         to         to         6176         to         to <t< td=""><td>??      66         Casing S      61         Casing S      61         rations: (Tu      61         61.76 end 6      61         Show of 011       S/61         S/61      61         Pumping61      61</td><td>• graph attache ondensate 75° A bb gas sone) 181-6190 feet. Gas and water • Zone None i millichador</td></t<>	??      66         Casing S      61         Casing S      61         rations: (Tu      61         61.76 end 6      61         Show of 011       S/61         S/61      61         Pumping61      61	• graph attache ondensate 75° A bb gas sone) 181-6190 feet. Gas and water • Zone None i millichador
Casing & Cementing         Size       Feet         13       3/8       280         8       5/8       2843         51       6640       6624         2       3/8       6624	ng Record Sax 250 1800 800	Tubing (Size) Pressures: Tubing Gas/Oil Ratio 6087=6107, 6134 Acid Record: Gals (6087 2000 Gals (6134 Gals (6155 Shooting Record: Qts Qts Natural Production	3/8-inch OD         Casing Perfo         61/44, 6155         to         to         to         6176         to         to <t< td=""><td>??      66         Casing S      61         Casing S      61         rations: (Tu      61         61.76 end 6      61         Show of 011       S/61         S/61      61         Pumping61      61</td><td>• graph attache ondensate 75° A bb gas sone) 181-6190 feet. Gas and water • Zone None i millichador</td></t<>	??      66         Casing S      61         Casing S      61         rations: (Tu      61         61.76 end 6      61         Show of 011       S/61         S/61      61         Pumping61      61	• graph attache ondensate 75° A bb gas sone) 181-6190 feet. Gas and water • Zone None i millichador
Size       Feet         Size       Feet         13       3/8       280         8       5/8       2843         51       6640         2       3/8       6624         Packer @ 647       647	ng Record Sax 250 1800 800 800	Tubing (Size) Pressures: Tubing Gas/Oil Ratio 6087-6107, 6134 Acid Record: Gals 6087 2000 Gals 6134 Gals 6135 Gals 6134 Gals 6134	3/8-inch OD         Casing Perfo         6144, 6155         to 6107)         to 6176)         to 6176)         to 6190)         to         to<	????????????????????????????????????	• graph attache ondensate 75° bb gas sone) 181-6190 feet. Gas and water • Zone • Howing • million of tate):
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Size       Feet         Size       Feet         13       3/8       280         8       5/8       2843         52       6640         2       3/8       6624         Packer @ 647       647         1       6640       6624         53       6640       6624         54       6640       6624         55       6640       6624         6640       6624       6624	ng Record Sax 250 1800 800 800 0 feet: below For Southeast	Tubing (Size) Pressures: Tubing Gas/Oil Ratio 6087-6107, 6134 Acid Record: Gals 6087 2000 Gals 6134 Gals 6155 Shooting Record. None Qts Qts Qts Natural Production Test after acid or mation Tops(in conformer Pressures) Matures (10 conformer) T. Devonian	3/8-inch OD         Casing Perfo         6144, 6155         to 6107)         to 6176)         to 6176)         to 6190)         to         to         to         shot:         mance         T.	@66         Casing g         Casing g         and G         rations: (Tu         6176 end G         Show of 011         S/         Pumping         Pumping         Northwestern         0jo Alamo	• graph attache ondensate 75° bb gas sone) 181-6190 feet. Gas and water • Zone None i millide source ction of state): New Mexico
Size       Feet         Size       Feet         13       3/8       280         8       5/8       2843         52       6640         2       3/8       6624         Packer @ 647       647         1       6640       6624         1       6640       6624         53       6640       6624         6       6640       6640         2       3/8       6624         1       6       647         6       6       6         6       6       6         7       6       6         6       6       6         6       6       6         7       6       6         7       6       6         6       6       6         6       6       6         6       6       6         7       6       6         7       6       6         7       6       6         6       6       6         6       6       6         6       6       6 </td <td>ng Record Sax 250 1800 800 800 0 feet; below For Southeas t</td> <td>Tubing (Size) Pressures: Tubing Gas/Oil Ratio 6087-6107, 6134 Acid Record: Gals 6087 2000 Gals 6134 Gals 6155 Shooting Record. None Qts Qts Qts Qts Natural Production Test after acid or side foor choice mation Tops(in Confor ern New Mexico T. Devonian T. Silurian T. Montoya</td> <td>3/8-inch OD         Casing Perfo         61/44, 6155         to         to</td> <td>@66         Casing S         Casing S         rations: (Tu         Gl76 end C         Show of Oil         S/S         S/S         S/S         S/S         S/S         Pumping         Pumping         Ographical S         Northwestern         Ojo Alamo         Kirtland-Fr         Farmington</td> <td>• graph attache ondensate 75° A bb gas sone) 181-6190 feet. Gas and water • Zone • Howing • million of state): New Mexico • New Mexico</td>	ng Record Sax 250 1800 800 800 0 feet; below For Southeas t	Tubing (Size) Pressures: Tubing Gas/Oil Ratio 6087-6107, 6134 Acid Record: Gals 6087 2000 Gals 6134 Gals 6155 Shooting Record. None Qts Qts Qts Qts Natural Production Test after acid or side foor choice mation Tops(in Confor ern New Mexico T. Devonian T. Silurian T. Montoya	3/8-inch OD         Casing Perfo         61/44, 6155         to	@66         Casing S         Casing S         rations: (Tu         Gl76 end C         Show of Oil         S/S         S/S         S/S         S/S         S/S         Pumping         Pumping         Ographical S         Northwestern         Ojo Alamo         Kirtland-Fr         Farmington	• graph attache ondensate 75° A bb gas sone) 181-6190 feet. Gas and water • Zone • Howing • million of state): New Mexico • New Mexico
Casing & Cementing         Size       Feet         13 3/8 280         8 5/8 2843         51/8 2843         51/8 2843         51/8 2843         51/8 2843         51/8 2843         51/8 2843         51/8 2843         51/8 2843         51/8 2843         51/8 2843         51/8 2843         51/8 2843         51/8 2843         51/8 2843         51/8 6624         Packer @ 647         Please indicate         6. Anhy         7. Salt         3. Salt         7. Yates	ng Record Sax 250 1800 800 0 feet below For Southeas t	Tubing (Size) Pressures: Tubing Gas/Oil Ratio 6087=6107, 6134 Acid Record: Gals (6087 2000 Gals 6134 Gals 6155 Shooting Record: Gals 6134 Gals 6155 Shooting Record: Qts Qts Natural Production Test after acid or side door shoke mation Tops (in conformation r. Silurian T. Devonian T. Simpson	3/8-inch OD         Casing Perfo         6144, 6155         to 6107)         to 6176)         to 6176)         to 6190)         to 10         to 6176)         to 6190)         to 10         to 6190)         to 10         to 1100         to 1100      <	Casing S Casing S Casing S Casing S Casing S S Casing S Casing S Casing S Casing S Casing Casing Casing Casing Casing Casing Casing Cas	• graph attache ondensate -75° A bb gas sone) 181-6190 feet. Gas and water • Zone None I million sone • Towing I million sone • Ction Of State): New Mexico • New Mexico
Casing & Cementing         Size       Feet         13 3/8       280         8 5/8       28143         51       6640         2 3/8       6624         Please Indicate       6640         1.3 3/8       280         1.3 3/8       280         1.3 3/8       280         8 5/8       2843         51       6640         2 3/8       6624         Please Indicate       647         1. Salt       3. Salt	ng Record Sax 250 1800 800 0 0 10 10 10 10 10 10 10 10 10 10 10	Tubing (Size) Pressures: Tubing Gas/Oil Ratio 6087=6107, 6134 Acid Record: Gals 6087 2000 Gals 6134 Gals 6155 Shooting Record. Qts Qts Natural Production Test after acid or side foor shoke mation Tops(in confor ern New Mexico T. DevonianT. SilurianT. MontoyaT. SimpsonT. SimpsonT. Kee T. Ellenburger	3/8-inch OD         Casing Perfo         61/4, 6155         to 6107)         to 6176)         to 6176)         to 6190)         to 1000         to 1000         to 114, 6155         To 6176)         to 6190)         to 1000         to 1100         to 1100     <	@66         Casing g         Casing g         rations: (Tu         for and for an	• graph attachs ondensate -75° A bb gas sone) 181-6190 feet. Gas and water as Zone I millide source if millide source if state): New Mexico
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Casing & Cementing         Size       Feet         13 3/8 280         8 5/8 2843         52 6640         2 3/8 6624         Packer & 647         Packer & 647         1 Salt         1. Yates         1. 7 Rivers         1. Grayburg         F. San Andres         T. Glorieta         T. Drinkard	ng Record Sax 250 1800 800 800 0 501 for for Southeas t	Tubing (Size) Pressures: Tubing Gas/Oil Ratio Gas/Oil Ratio Gas/Oil Ratio Gas/Oil Ratio Gas/Oil Ratio Gas/Oil Record:  Gals (6087 2000 Gals 6134 Gals 6155 Shooting Record: Nome Ots Qts Qts Natural Production Test after acid or mation Tops(in conformed rem New Mexico  T. Devonian T. Silurian T. Simpson T. Gr. Wash T. Granite T. Granite T	3/8-inch OD         Casing Perfo         61/4, 6155         to 6107)         to 6176         to 6176         to 6190         to 6190         to 75         to 6190         to 76         to 6190         to 76         to 76         to 6190         to 76         to 776         to 776 <t< td=""><td>@66         Casing ge         Casing ge         Casing ge         rations: (Tu         6176 end 6         Show of 011         S/         Pumping         Pumping         Northwestern         Ojo Alamo         Kirtland-Fr         Farmington         Pictured Cl         Cliff House         Menefee&lt;</td>         Point Looko         Mancos         Dakota</t<>	@66         Casing ge         Casing ge         Casing ge         rations: (Tu         6176 end 6         Show of 011         S/         Pumping         Pumping         Northwestern         Ojo Alamo         Kirtland-Fr         Farmington         Pictured Cl         Cliff House         Menefee<	• graph attachs ondensate 75° A bb gas sone) 181-6190 feet. Gas and water • Zone • Howing • million of state): New Mexico • New Mexico • Iffs • ut
Casing & Cementing         Size       Feet         13 3/8 280         8 5/8 2843         52 6640         2 3/8 6624         Packer & 647         Packer & 647         F. Anhy         F. Salt         Salt         F. Yates         F. Queen         F. Glorieta         T. Drinkard         T. Tubbs	ng Record Sax 250 1800 800 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Tubing (Size) Pressures: Tubing Gas/Oil Ratio 6087=6107, 6134 Acid Record: Gals 6087 2000 Gals 6134 Gals 6155 Shooting Record. Nome Qts Qts Qts Natural Production Test after acid or aide foor shoke mation Tops(in Confor Pression T. Devonian T. Silurian T. Silurian T. Simpson T. Simpson T. Granite T. Granite T	3/8-inch OD         Casing Perfo         61/4, 6155         to 6107)         to 6176)         to 6176)         to 6190)         to 190)         to 76         to 6176)         to 6190)         to 76         to 6190)         to 776)         to 76         to 776)         to 776)      <	@66         Casing get         Casing get         Gravity_frations: (Two         for and for any any and for any	• graph attachs ondensate -75° A bb gas sone) 181-6190 feet. Gas and water as Zone I millide sone if millide sone if millide sone if state): New Mexico uitland iffs
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Casing & CementingSizeFeet13 3/82808 5/828435266402 3/86624Packer & 647Please IndicateF. AnhyF. SaltB. SaltT. YatesT. 7 RiversF. QueenP. GrayburgT. San AndresT. GlorietaT. DrinkardT. Tubbs	ng Record Sax 250 1800 800 800 800 800 800 800 800 800 8	Tubing (Size)       2         Pressures: Tubing         Gas/011 Ratio         Gas/0107, 6134         Acid Record:         Gals         Gals         Gals         Gals         Gals         Gals         Shooting Record         Natural Production         Test after acid or         Matural Production         Test after acid or         mation Tops(in Conformance         T. Devonian         T. Silurian         T. Simpson         T. Montoya         T. Simpson         T. Granite         T.         T.         T.         T.	3/8-inch OD         Casing Perfo         61/44, 6155         to 6107)         to 6176)         to 6176)         to 6190)         to         Test:         shot:         To	@66         Casing get         Casing get         rations: (Tue         6176 end f         Show of 011         S/         Pumping         Pumping         Pumping	• graph attachs ondensate -75° A bb gas sone) 181-6190 feet. Gas and water as Zone I millide state iffs ut

(Please supply required information on reverse side of form)

Date first oil run to tanks or gas to pipe line: <u>November 14, 1951</u> Oil (condendsate)-Texas-New Mexico PL Co. Pipe line taking oil or gas: Gas-El Paso Natural Gas Company

Remarks: This well is a dual completion as suthorized by New Mexico Conservation Commission Order NO. R-83, effective June 21, 1951. This report pertains to the gas (Tubb sone) completion effected November 14, 1951. The required reports pertaining to the Drinkard oil some completion were filed with the Commission April 28 and 30, 1948.

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	S. E. Cone
	Company or Operator
	By: L. O. Storm T. D. Storin Signature
	Position: Agent
Send	communications regarding well to:
	Name: S. E. Cone
	Address: First National Bank Building Lubbook, Texas
	APPROVED 11- 30, 1951
	OIL CONSERVATION COMMISSION
	By: Noy yachrough
•	Title: