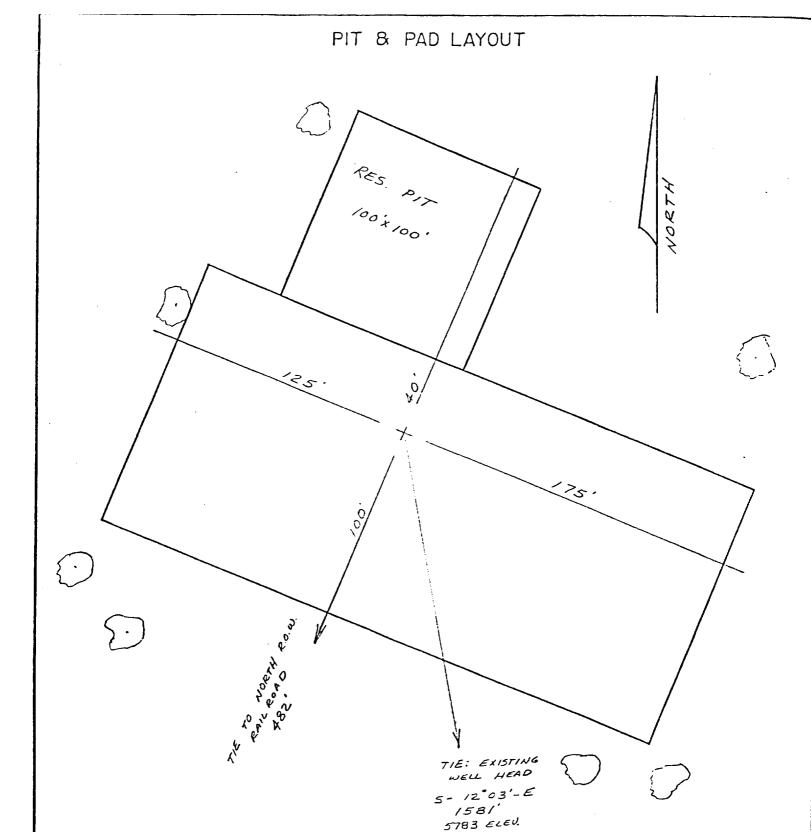
	DEPARTMENT OIL CONSERVATION DIVISION P. O. BOX 2088					Form C-101 Revised 10-1-78		
DISTRIBUTION SANTA FE	SA	SA. Indicate Type of Lease						
U.S.G.S.	API#30-049-20025							
OPERATOR 1	NI FOR REPUIT TO	DRILL, DEEPEN, C	DP PLUG BACK					
APPLICATION APPLIC	IN FUR PERMIT TO	DRILL, DEEF CH, C	OK I LOO BACK		7. Unit Agre	ement Name		
	7		0	G BACK	PINON L	NIT		
b. Type of Well DRILL X	j	DEEPEN	PLU	G BACK	8. Farm or Lease Name			
OIL Y GAS WELL	OTHER	1	INGLE	ZONE X				
Name of Operator					9. Well No.			
Chace Oil Company,	Inc.				Pinon Ur			
Address of Operator					10. Field and Pool, or Wildcar			
313 Washington, SE	, Albuquerque,	NM 87108			Wildcat	mm		
Location of Well UNIT LETT	irregular sec	1528	ET FROM THE <u>eas</u>	tLINE				
10 2583 PEET PROM	THE south ,	NE OF SEC. 26	14N	8E NUPL	<u>UIIIII</u>	7777777		
	mmminni.				12. County			
					Santa Fe			
<i>HHHHHH</i>								
				7111111		IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		
		111111111111111111111111111111111111111	. Proposed Depth	19A. Formatio	מס	20. Rotary or C.T.		
			7500 '	Dakota		Rotary Date Work will start		
. Elevations (Show whether DF	RT, etc.) 21A. Kine	i & Status Plug. Bond 2						
5798' GR			rapahoe Drill:			<u> </u>		
•	1	PROPOSED CASING AND	CEMENT PROGRAM	REV 84C				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEP			EST. TOP		
12 1/4"	8 5/8"	24# (J-55)	225 50			/ Surface		
7 7/8"	4 1/2"	11.6# (N-80)	7500'	1350 sz	ks 50/50	Surface		
	1	4 (3) (1) (1)	1 58 °					
		NEW MICKED 1	lu na nawas.		ζ			
	5 30 3 (4)	AT AN IMAGE	les de teures. Les booy inter	SO TORRO EVALS	†			
Drill 230' o		AT AN IMAGE ace hole. Set 2		SOJORRO WALS 'casing.	Cement			
Drill 230' o	with 225 sxs (4	AT AT LEADY face hole. Set 2 05 CF) cement.		so lorko WALS 'casing. ase mud (1	Cement 5% oil)			
Drill 230' of to surface of and Schaeffo	with 225 sxs (4 er 5000# standa	ar Al Dadi ace hole. Set 2 05 CF) cement. and doublegate hy		so lorko WALS 'casing. ase mud (1	Cement 5% oil)			
Drill 230' of to surface of and Schaeffor to 7500' to	with 225 sxs (4 er 5000# standa test the Dakot	are hole. Set 2.05 CF) cement. and doublegate hyper a formation.	less and the second of the sec	SO TORRO WALS 'casing. ase mud (1 Drill 7	Cement 5% oil) 7/8" hole			
Drill 230' of to surface of and Schaeffor to 7500' to Logging Pro-	with 225 sxs (4 er 5000# standa test the Dakot gram: Run Dil,	ace hole. Set 2.05 CF) cement. Ind doublegate hyperation. Caliper, GR, SP,	less and the second of the sec	SO TORRO WALS 'casing. ase mud (1 Drill 7	Cement 5% oil) 7/8" hole			
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Drill 230' of to surface of and Schaeffor to 7500' to Logging Pro	with 225 sxs (4 er 5000# standa test the Dakot gram: Run Dil, ops: Mene Poir Mano Nick	are hole. Set 2.05 CF) cement. Ind doublegate hyte formation. Caliper, GR, SP, efee 4100' Int Lookout 4910' Took 5170'	less and the second of the sec	SO TORRO WALS 'casing. ase mud (1 Drill 7	Cement 5% oil) 7/8" hole	YS		
Drill 230' of to surface of and Schaeffor to 7500' to Logging Pro	with 225 sxs (4 er 5000# standa test the Dakot gram: Run Dil, ops: Mene Poir Mano Niok Gree	ace hole. Set 2.05 CF) cement. Ind doublegate hyperater and formation. Caliper, GR, SP, effee 4100' Int Lookout 4910' Cos 5170' Dorara 5930'	James 1907 NTER 225' of 8 5/8' Use an oil ba Araulic BOP.	SO TORRO WALS 'casing. ase mud (1 Drill 7	Cement 5% oil) 7/8" hole	r's		
Drill 230' of to surface of and Schaeffor to 7500' to Logging Pro	with 225 sxs (4 er 5000# standa test the Dakot gram: Run Dil, ops: Mene Poir Mano Niok Gree	are hole. Set 2.05 CF) cement. Ind doublegate hyra formation. Caliper, GR, SP, effee 4100' Int Lookout 4910' Int Lookout 4910' Int Sos 5170' Interior 7050' Interior 7160'	James 1907 NTER 225' of 8 5/8' Use an oil ba Araulic BOP.	SO TORRO WALS 'casing. ase mud (1 Drill 7	Cement 5% oil) 7/8" hole	r'S		
Drill 230' of to surface of and Schaeffor to 7500' to Logging Pro	with 225 sxs (4 er 5000# standa test the Dakot gram: Run Dil, ops: Mene Poir Mana Nick Gree Gran	are hole. Set 2.05 CF) cement. Ind doublegate hyra formation. Caliper, GR, SP, effee 4100' Int Lookout 4910' Int Lookout 4910' Int Sos 5170' Interior 7050' Interior 7160'	James 1907 NTER 225' of 8 5/8' Use an oil ba Araulic BOP.	SO TORRO WALS 'casing. ase mud (1 Drill 7	Cement 5% oil) 7/8" hole	r's		
Drill 230' of to surface of and Schaeffe to 7500' to Logging Pro- Estimated to	with 225 sxs (4 er 5000# standa test the Dakot gram: Run Dil, ops: Mene Poir Mano Niok Gree Gran Dako	are hole. Set 2.05 CF) cement. Ind doublegate hydra formation. Caliper, GR, SP, efee 4100' Int Lookout 4910' Int Lookout 4910' Int Sos 5170' Interior 7050' Interior 7160' Interior 7270' Interior 7470'	James 1907 NTER 225' of 8 5/8' Use an oil baydraulic BOP. , FDC-CNL from	casing. casing. ase mud (1 Drill 7 T.D. to	Cement 5% oil) 7/8" hole	YS		
Drill 230' of to surface of and Schaeffor to 7500' to Logging Pro- Estimated to	with 225 sxs (4 er 5000# standa test the Dakot gram: Run Dil, pps: Mene Poir Mane Nick Gree Gram Dakot Morr	face hole. Set 2.05 CF) cement. Ind doublegate hy ta formation. Caliper, GR, SP, efee 4100' nt Lookout 4910' tos 5170' torara 5930' tenhorn 7050' neros 7160' tota 7270' rison 7470'	Use an oil by draulic BOP. FDC-CNL from	casing. casing. ase mud (1 Drill 7 T.D. to	Cement 5% oil) 7/8" hole	YS		
Drill 230' of to surface of and Schaeffe to 7500' to Logging Proceedings of the surface of the s	with 225 sxs (4 er 5000# standa test the Dakot gram: Run Dil, pps: Mene Poir Mane Nick Gree Gram Dakot Morr	ace hole. Set 2.05 CF) cement. Ind doublegate hydra formation. Caliper, GR, SP, effee 4100' Int Lookout 4910' Int Lookout 4910' Int Son 5170' Interior 7050' Interior 7160' Interior 7470' Interior 747	Use an oil by draulic BOP. FDC-CNL from	casing. ase mud (1 Drill 7 n T.D. to	Cement 5% oil) 7/8" hole	S AND PROPOSED NEW P		
Drill 230' of to surface to and Schaeffe to 7500' to Logging Proceedings to Estimated to	with 225 sxs (4 er 5000# standa test the Dakot gram: Run Dil, pps: Mene Poir Mana Nick Gree Gram Dakot Mor:	face hole. Set 2.05 CF) cement. Ind doublegate hy ta formation. Caliper, GR, SP, efee 4100' nt Lookout 4910' tos 5170' torara 5930' tenhorn 7050' neros 7160' tota 7270' rison 7470'	Use an oil by draulic BOP. FDC-CNL from	casing. ase mud (1 Drill 7 n T.D. to	Cement 5% oil) 7/8" hole surface. ////////////////////////////////////	S AND PROPOSED NEW P		
Drill 230' of to surface of and Schaeffe to 7500' to Logging Proceedings of the surface of the s	with 225 sxs (4 er 5000# standa test the Dakot gram: Run Dil, pps: Mene Poir Mane Nick Gree Gram Dakot Morro	face hole. Set 2.05 CF) cement. Ind doublegate hy ta formation. Caliper, GR, SP, efee 4100' nt Lookout 4910' tos 5170' torara 5930' tenhorn 7050' neros 7160' tota 7270' rison 7470' Title Landman	Use an oil by draulic BOP. FDC-CNL from	casing. ese mud (1 Drill 7 n T.D. to	Cement 5% oil) 7/8" hole surface. /20 DAY -22-35	22/85		

P. O. BOX 2088

Form C-102 Revised 10-1-

All distances must be from the outer boundaries of the Section.

		All distant	ces must be a	T				We'll 04s.
Operator CHAC	OIL CO.			"NEME	515 "	PINON	UNIT	#2
Unit Letter	Section	Township		Ronge.		County		
Omit Better	26		NORTH	18	EAST	SAN	TA FE	
Actual Footage Loc	i	1						
i		NORTH	line and	312	4 100	et from the	WEST	line
2697	Producing For		line and	P∞I	1 10	21 71011 1110		caled Acreage:
Ground Level Elev. 5798	Producing For						1	Ac
				L		• 1	1 1 1	t below
1. Outline th	e acreage dedica	ted to the	subject we	ell by color	ed pencil	or hachure i	marks on the pi	at netow.
2. If more th	an one lease is	dedicated	to the well	l, outline e	ach and ide	entify the o	wnership thereo	of (both as to worki
interest a	nd royalty).	1.						
		14			•			•
3. If more tha	an one lease of d	ifferent own	nership is	dedicated t	o the well,	have the in	nterests of all	owners been conso
dated by c	ommunitization, u	mitization,	force-pooli	ng. etc?				
unico 2) c					41			
☐ Yes	No If an	swer is "y	es." type o	f consolida	tion MA			
If answer	is "no" list the	owners and	tract desc	riptions wh	ich have a	ctually bee	n consolidated.	(Use reverse side
this form i	f necessary.)							
1113 101 1	le will be assign	ad to the we	all until all	interests 1	have been	consolidate	d (by communi	tization, unitizatio
No allowal	ole will be assign	ea to the we	on standar	dunit elim	inating Su	ch interests	. has been appi	roved by the Divisi
forced-poo	ling, or otherwise)	or until a n	ion-Standar	d unit, cim	mating ou		, _{F1}	•
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CHACE OIL CO.
"NEMESIS" PINON UNIT # 2

SCALE

I"= 50'

N_{CF} surveys

DATE: 2-13-85

