

## CHACE OIL COMPANY, INC.



313 Washington S.E. Albuquerque, New Mexico 87108 (505) 265-2622

NOV 14 1979 OUL CONSERVATION DIVISION

November 13, 1985

State of New Mexico Oil Conservation Division P. O. Box 2088 Land Office Building Santa Fe, NM 87501

Attention: Mr. Dave Catanach

SUBJECT: Request for non-standard location

Dear Mr. Catanach:

Chace Oil Company would like to request approval of our Pinon Unit No. 2 site located in Section 26 of Tl4N,R8E, in Santa Fe County (1528' FEL & 2583' FSL) for a non-standard location.

The enclosed map will show the Pinon Unit overall, and the No. 2 is a unit well which was required to be drilled in the center of the unit. The area is comprised of small ranches, and in order to comply with noise quality and population density problems this particular site was necessary.

Chace Oil Company has tried to work with all the local people in the area and comply with the state and county zoning regulations, and this site was necessitated based upon all these factors.

We therefore respectfully request an approval of a non-standard location as soon as possible. Thank you.

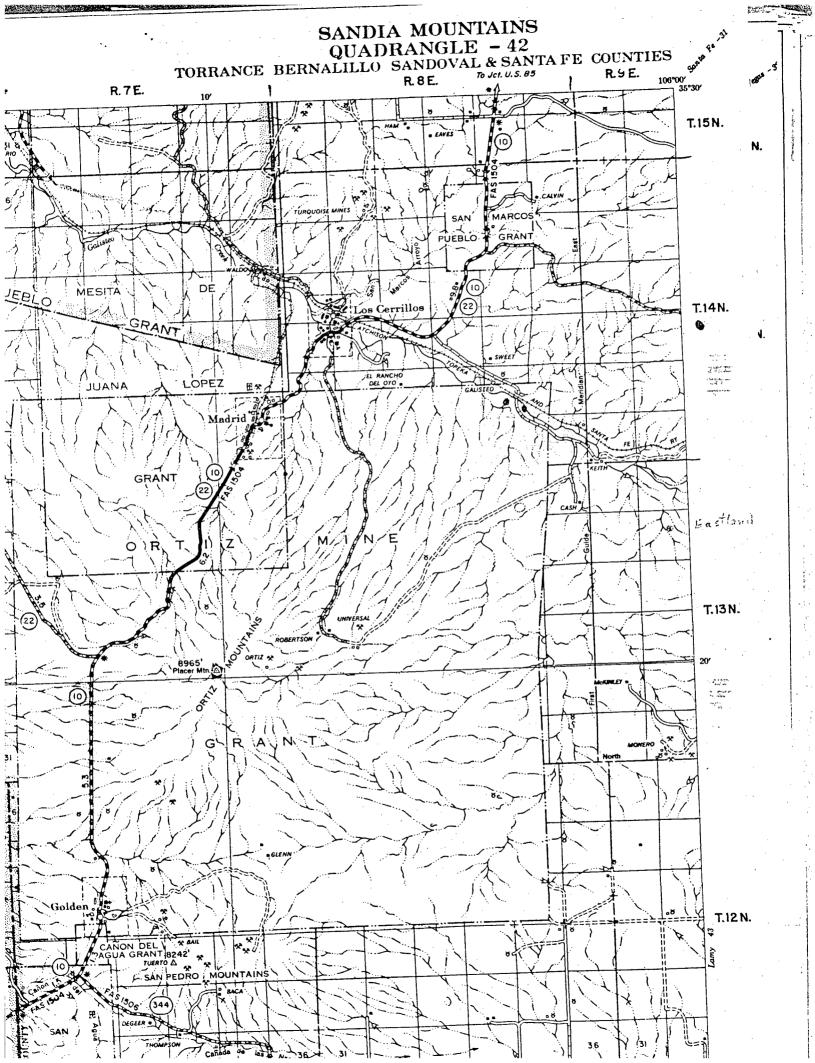
Steven P. Roche Land/Legal

SPR/ss

Enclosure: as stated

CERT/rrr



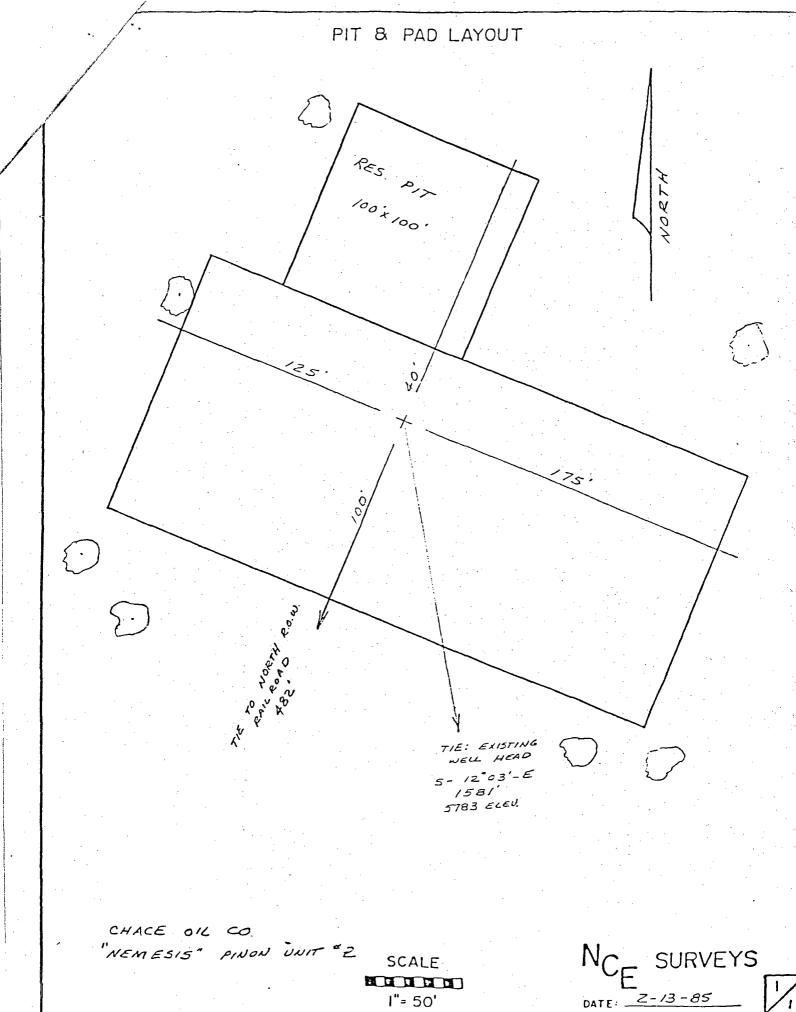


## OF NEW MEXICO O MINERALS DEPARTMENT

## OIL CONSERVATION DIVISION

P. O. BOX 2088

SANTA FE, NEW MEXICO 87501 All distances must be from the outer boundaries of the Section #2 CHACE PINON 012 CO. Township Section County SANTA FE 14 NORTH 8 EAST Actual Footage Location of Well: 2697 feet from the NORTH line and **Producing Formation** Dedicated Acreoge: *5*798 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to work interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been cons dated by communitization, unitization, force-pooling. etc? No If answer is "yes," type of consolidation N/A If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse sic this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Divi CERTIFICATION I hereby certify that the information L07 ed herein is true and complete is 8 Company 3124 K SECTION 26 PROJECTED CO LAND 2-13-85 Registered Professional Engineer 1320 1660 - 1980 2310 2000 1500 1000



DISTRIBUTION	ED .	i									2-105
		] -									ed 1-1-65
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION									te Type of Lease	
FILE		WELL				OMPLETIO				State	
U.S.G.S.		1								5. State C	oil & Gas Lease No.
LAND OFFICE		]									
OPERATOR								4			
IG. TYPE OF WELL										7. Unit Ac	preement Name
	01	L X	GAS WELL	$\neg$	DRY						
b. TYPE OF COMPLETION										8. Farm of	r Lease Name
NEW \ X WORK OVER DEEPEN BACK RESVE. OTHER									Pinon Unit		
2. Name of Operator					<u> </u>	OTHER				9. Well No	),
Chace Oil Co	mpany. In	ic.				•			•	#2	
3. Address of Operator								· · · · · · · · · · · · · · · · · · ·		10. Field	and Pool, or Wildcat
313 Washingt	on SF A	Thuma	mue l	NM 871	กล					Wildca	at-
4. Location of Well	OII, OLI, A	inaque	<u> </u>	161 071		<del></del>	<del></del>			11111	mmmi
						4					
UNIT LETTER irregu	lar section	on 152	8		eas	st.					
UNIT LETTER	LOCATED		FEET FR	OM THE		LINE AND	<del>\_</del>	2583	FEET FROM	12. Count	
							///	///////			([[[[[[]]]]
THE SOUTH LINE OF	sec. 26	TWP. 14	N RGE	- 8E	NMPM		777	7X////	77777	Santa	re ///////
		Reached	1		eady to F				$RKB, RT, \epsilon$	GR, etc.) 19	
6/25/85			10/2					'GR		<u> </u>	5799 <b>'</b>
20. Total Depth		lug Back		22. 1	f Multipl Jany	e Compl., Ho	w.	23. Intervo	ls   Rota	ry Tools	Cable Tools
7455' KB		30 KE							B <sub>γ</sub> 0−	7455'	No
24. Producing Interval(s	), of this compl	letion — Ţ	op, Bottom,	Name .				-			25. Was Directional Survey Made
Collum, 5427	(1061										Yes
Gallup: 5437	-6196					<i>i</i> .					l les
26. Type Electric and C	ther Logs Run									27.	Was Well Cored
Induction ar	nd Density	7				<i>\$</i>				No	0
28.	<u> </u>		CASI	ING RECO	RD (Rep	ort all strings	set	in well)			
CASING SIZE	WEIGHT LE	B /FT.	DEPTH			E SIZE			NTING REC	OBD	AMOUNT PULLED
8 5/8"	24			KB		1/4"	35	0 sks	TTITO ILLO		None
4 1/2"	$\frac{21}{11.60}$		7455			. 1	_	5 sks			None
4 1/2	11.00							<u> </u>	· · · · · · · · · · · · · · · · · · ·		
	+							<del></del>			
29.		LINER R	ECORD				<del>-                                    </del>	30.		TUBING DE	CORD
45.		LINERK	ECORD					30.		TUBING RE	CORD
2175					1						
SIZE	TOP	во	ттом	SACKS CI	EMENT	SCREEN	-	- SIZE - う う/Q!	DI	EPTH SET	PACKER SET
SIZE	ТОР	во	ттом	SACKS CI	EMENT	SCREEN		2 3/8	74	55 KB	PACKER SET None
				SACKS CI	EMENT	SCREEN		2 3/8'	74	55' KB	None
SIZE  S1. Perforation Record (				SACKS CI	EMENT	32.		2 3/8° , shot, f	74 RACTURE,	CEMENTS	None oueeze, etc.
Si. Perforation Record (	Interval, size a			SACKS CI	EMENT	32. DEPTH	INT	2 3/8' , SHOT, F	74 RACTURE,	CEMENT S	None  OUEEZE, ETC.  IND MATERIAL USED
51. Perforation Record (	Interval, size a			SACKS CI	EMENT	32.	INT	2 3/8' , SHOT, F	74 RACTURE, AMO 600 ga	CEMENTS	None  OUEEZE, ETC.  IND MATERIAL USED  CL
51. Perforation Record ( 5437'-6196' 0.4" diamete	Interval, size a			SACKS CI	EMENT	32. DEPTH	INT	2 3/8' , SHOT, F	74 RACTURE, AMO 600 ga 150,00	CEMENT S UNT AND K 1 7½% He 0 lbs 20	None  OUEEZE, ETC.  IND MATERIAL USED  C1  0/40 sand
51. Perforation Record (	Interval, size a			SACKS CI	EMENT	32. DEPTH	INT	2 3/8' , SHOT, F	74 RACTURE, AMO 600 ga 150,00	CEMENTS	None  OUEEZE, ETC.  IND MATERIAL USED  C1  0/40 sand
51. Perforation Record ( 5437'-6196' 0.4" diamete	Interval, size a			SACKS CI	EMENT	32. DEPTH	INT	2 3/8' , SHOT, F	74 RACTURE, AMO 600 ga 150,00	CEMENT S UNT AND K 1 7½% He 0 lbs 20	None  OUEEZE, ETC.  IND MATERIAL USED  C1  0/40 sand
51. Perforation Record ( 5437'-6196' 0.4" diamete 88 holes	Interval, size a KB er	nd number	7)		PROD	32. DEPTH 5437	-61	2 3/8° D, SHOT, F ERVAL 96'	74 RACTURE, AMO 600 ga 150,00	CEMENTS  CEMENTS  UNT AND K  1 7½% H  0 1bs 2  bls wate	None  OUEEZE, ETC.  IND MATERIAL USED  C1  0/40 sand  er
51. Perforation Record ( 5437'-6196' 0.4" diamete 88 holes	Interval, size a KB er	nd number	7)		PROD	32. DEPTH 5437	-61	2 3/8° D, SHOT, F ERVAL 96'	74 RACTURE, AMO 600 ga 150,00	CEMENTS  CEMENTS  UNT AND K  1 7½% H  0 1bs 2  bls wate	None  OUEEZE, ETC.  IND MATERIAL USED  C1  0/40 sand
51. Perforation Record ( 5437'-6196' 0.4" diamete 88 holes	Interval, size a KB er	nd number	ethod (Flow		PROD	32. DEPTH 5437	-61	2 3/8° D, SHOT, F ERVAL 96'	74 RACTURE, AMO 600 ga 150,00	CEMENTS  CEMENTS  UNT AND K  1 7½% H  0 1bs 2  bls wate	None  OUEEZE, ETC.  IND MATERIAL USED  C1  0/40 sand  er  tus (Prod. or Shut-in)
51. Perforation Record ( 5437'-6196' 0.4" diamete 88 holes	Interval, size a KB er	duction Me	ethod (Flow	ing. gas l	PROD ift, pump	32. DEPTH 5437	-61	2 3/8° D, SHOT, F ERVAL 96'	74 RACTURE, AMO 600 ga 150,00 3060 b	CEMENT S  UNIT AND K 1 7½% H 0 lbs 2 bls Wate	None  OUEEZE, ETC.  IND MATERIAL USED  C1  0/40 sand  er  tus (Prod. or Shut-in)
51. Perforation Record ( 5437'-6196' 0.4" diamete 88 holes  33. Date First Production 10/29/85	Interval, size a  KB  Proc	duction Me	ethod (Flow	ing, gas l	PROD ift, pump	32.  DEPTH 5437'  UCTION  ing — Size an	-61	2 3/8°  2, SHOT, F  ERVAL  96°  6 pump)	74 RACTURE, AMO 600 ga 150,00 3060 b	CEMENT S UNT AND K 1 7% H 0 lbs 2 bls wate	None  OUEEZE, ETC.  IND MATERIAL USED  CL  0/40 sand  er  Rus (Prod. or Shut-in)  in
51. Perforation Record ( 5437'-6196' 0.4" diamete 88 holes  53. Date First Production 10/29/85 Date of Test	Interval, size a  KB  Proc  Sw  Hows Tested	duction Me wabbin	ethod (Flow g oke Size 2"	Prod'n. Test Pe	PROD  ift, pump  For riod	DEPTH 5437'  UCTION ing - Size an	-61	2 3/8' 2, SHOT, F ERVAL 96' 6 pump) Gas — MCI 3.4	74 RACTURE, AMO 600 ga 150,00 3060 b	CEMENT S UNT AND K 1 7½% H 0 lbs 2 bls Wate  Well Star Shut er — Bbl.	None  OUEEZE, ETC.  IND MATERIAL USED  C1  0/40 sand  er  tus (Prod. or Shut-in)  in  Gas-Oil Ratio
51. Perforation Record ( 5437'-6196' 0.4" diamete 88 holes  53. Date First Production 10/29/85 Date of Test 10/31/85	Interval, size a  KB  Proc  Sw  Hows Tested  24  Casing Pressu	duction Me Wabbing Cho	ethod (Flow G oke Size 2"	Prod'n. Test Pe	PROD  ift, pump  For riod	32.  DEPTH 5437   UCTION  ing - Size an  Oil - Bbl.  30  Gas - N	d typ	2 3/8' 2, SHOT, F ERVAL 96' 6 pump) Gas — MCI 3.4	74  RACTURE,  AMO 600 ga 150,00 3060 b	CEMENT S UNT AND K 1 7½% H 0 lbs 2 bls Wate  Well Star Shut er — Bbl.	None  OUEEZE, ETC.  IND MATERIAL USED  C1  O/40 sand  er  tus (Prod. or Shut-in)  in  Gas-Oil Ratio  113  il Gravity - API (Corr.)
51. Perforation Record ( 5437'-6196' 0.4" diamete 88 holes  53. Date First Production 10/29/85 Date of Test 10/31/85 Flow Tubing Press.	Interval, size a  KB  Proc  SW  Hours Tested  24  Casing Pressu  116 PSI	duction Me Cho	ethod (Flow g oke Size 2" lculated 24- ur Fiate	Prod'n. Test Pe	PROD  ift, pump  For riod	DEPTH 5437 I  UCTION ing — Size an  Oil — Bbl. 30	d typ	2 3/8' 2, SHOT, F ERVAL 96' 6 pump) Gas — MCI 3.4	74  RACTURE,  AMO 600 ga 150,00 3060 b	CEMENT S UNT AND K 1 7½% H 0 lbs 2 bls Wate  Well Star Shut er — Bbl.	None  OUEEZE, ETC.  IND MATERIAL USED  C1  0/40 sand  er  tus (Prod. or Shut-in)  in  Gas-Oil Ratio  113  il Gravity - API (Corr.)  38°
51. Perforation Record ( 5437'-6196' 0.4" diameter 88 holes  53. Date First Production 10/29/85 Date of Test 10/31/85 Flow Tubing Press. 20 PSI  34. Disposition of Gas (	Processor Swar Casing Pressor 116 PSI Sold, used for f	duction Me Cho	ethod (Flow g oke Size 2" lculated 24- ur Fiate	Prod'n. Test Pe	PROD  ift, pump  For riod	32.  DEPTH 5437   UCTION  ing - Size an  Oil - Bbl.  30  Gas - N	d typ	2 3/8' 2, SHOT, F ERVAL 96' 6 pump) Gas — MCI 3.4	74  RACTURE,  AMO 600 ga 150,00 3060 b  Water — Bbl. 53	CEMENT S  CEMENT S  UNT AND K  1 7% H  0 lbs 2  bls wate  Well Star  Shut  er - Bbl.  53	None  OUEEZE, ETC.  IND MATERIAL USED  CI  0/40 sand  er  tus (Prod. or Shut-in)  in  Gas—Oil Ratio  113  il Gravity — API (Corr.)  38°  By
51. Perforation Record ( 5437'-6196' 0.4" diamete 88 holes  53. Date First Production 10/29/85 Date of Test 10/31/85 Fiow Tubing Press. 20 PSI  34. Disposition of Gas ( Used for fue	Processor Swar Casing Pressor 116 PSI Sold, used for f	duction Me Cho	ethod (Flow g oke Size 2" lculated 24- ur Fiate	Prod'n. Test Pe	PROD  ift, pump  For riod	32.  DEPTH 5437   UCTION  ing - Size an  Oil - Bbl.  30  Gas - N	d typ	2 3/8' 2, SHOT, F ERVAL 96' 6 pump) Gas — MCI 3.4	74  RACTURE,  AMO 600 ga 150,00 3060 b  Water — Bbl. 53	CEMENT S  UNIT AND K 1 7½% H 0 lbs 2 bls Wate  Well Star Shut er — Bbl.	None  OUEEZE, ETC.  IND MATERIAL USED  CI  0/40 sand  er  tus (Prod. or Shut-in)  in  Gas—Oil Ratio  113  il Gravity — API (Corr.)  38°  By
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