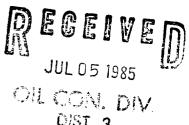
STATE OF NEW MEXICO ENERGY AND MINIERALS DEPARTMENT

48. 0/ CDPICS SCCEIVED		•
DISTRIBUTION		
SANTA FE		
FILE		
u.s.c.s.	1	
LAND OFFICE		
08584708		

OIL CONSERVATION DIVISION

5131 41887 104	P. O. BOX 2088		Form C-103
SANTA FE	SANTA FE, NEW MEXIC	O 87501	/ Revised 10-1-78
FILE	-	7	for ladence T
U.S.G.S.	4	/	5a. Indicate Type of Lease
LAND OFFICE	4		State Fee X
OPERATOR	. ·		5. State Oil & Gas Lease No.
SUNDR	RY NOTICES AND REPORTS ON WELLS PROSALS TO DRILL OR TO DECREN OR PLUG BACK TO A DIP TON FOR PERMIT -" (FORM C-101) FOR SUCH PHOPOSALS	PPERENT RESERVOIR. 5.)	
OIL WELL WELL	OTHER-		7. Unit Agreement Name
2. Name of Operator			8. Form or Lease liame
Union Texas Petro	oleum Corporation		Fred Davis
3. Address of Operator			9. Well No.
4001 Bloomfield R	Highway, Box 11 Farmington, NM	97401	1
4. Location of Weil	righway; box 11 farmington, kin	07401	10.74
M	722 Cauth	0.54	10. Field and Pool, or Wildcat
UNIT LETTER!	723 FEET FROM THE SOUTH LINE AND		Ojito Gallup Dakota
THE West LINE, SECTION	ON 1 25N RANGE	NMPN	
mmmmmm	15. Elevation (Show whether DF, RT, GR,		
	7281' (Ungraded)	, etc. <i>)</i>	Rio Arriba
Check A	Appropriate Box To Indicate Nature of M	Votice Paper of O	
NOTICE OF IN	TENTION TO:		
		SUBSEQUEN	T REPORT OF:
PERFORM REMEDIAL WORK TEMPORARILY ASAHOOH PULL OR ALTER CASING		PORK DRILLING OPNS. T AND CEMENT JQB	ALTERING CASING PLUG AND ABANDONMENT
отнея			
 Describe Proposed or Completed Oper work) SEE RULE 1703. 	erations (Clearly state all pertinent details, and give	pertinent dates, including	s estimated date of starting any proposed
•			
	ne surface owner, Union Texas Po		
this location of the	above referenced well from 92°	3' FSI . 954' FWI	to the above

referenced location. In addition, Union Texas Petroleum Corporation desires to change the approved long string cement program to a two stage cement job. The first stage will be 410 sxs 50/50 Cl H POZ, 2% gel, 10% salt, 0.6% FLA, 1/4 lb/sk flocele. The first stage will cover the Dakota and Gallup. The stage tool will be set in the Mancos Shale $(6500'\pm)$. The second stage will consist of 919 sxs foamed CL B cement (see attached). A 60 sk cap of Cl B, 10% cal-seal, 3% CaCl₂ will be bradenhead squeezed after foamed cement reaches surface.



	JUL 05 1985 OIL CON. DIV. DIST. 3
18. I hereby certify that the information above is true and complete Robert C Trank Dehout & Thank	Reg. Environmental Analyst 7/3/85
CONDITIONS OF APPROVAL, IF ANY: D. V. Tool were and There will be to longer to	Ple Let about any fractures in the Money

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Effective 14-65

All distances must be from the outer boundaries of the Section Well No. Operator UNION TEXAS PETROLEUM CORPORATION FRED DAVIS Range County Section Township Unit Letter 25 NORTH 3 WEST RIO ARRIBA 1 M Actual Footage Location of Wells WEST line 723 feet from the SOUTH feet from the line and Dedicated Acreoge: Ground Level Elev. **Producing Formation** Pool 7281 Gallup-Dakota Ojito SW SW 40.00 Acres

- 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 working interest and royalty).
- 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc?

If answer is "yes," type of consolidation. XX No Yes

If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of Union Texas Exploration 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 Commis-

15 00 17 18 19 7.04 6c - 15 00 18 19 19 10 11 11 11 11 11 11 11 11 11 11 11 11	5 89 45	143'E 2643.23	5.89° 451	143" E 2643 E
15 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 711/14	197.04 Ac=	19 19 19 19 19 19 19 19 19 19 19 19 19 1	~
No. 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			7137 00 017	NO8.7.11
100.11 AC # 100.01		l	1580 57-00 8	! जिथलके एक <u>'</u>
ON THE SEVERE TO	NWM SWM 10.02 ACT	MEAN SOUTH ASSESSED.	SETY4	160.11 AC ± 77%
	00 17.6/E/ 00 17.6/E/	1319.45 40:05.45 40:05.45 73.85	75 CO 73 C	05 1985 ON. DIV IST. 3

CERTIFICATION

I hereby certify that the Information comd herein is true and complete to the

None

Robert C. Frank

Position

Regulatory & Environmental

Analyst Union Texas Petroleum Corp.

July 3, 1985

shot the CHIL PIBETY

1984 11, June

Registered Professional Engineer and/or Land Surveyor

Michael Daly

Certificate No.

2 R Sty Toll

		1	1	•	T-	7-	1_	-		1.		1	1	1	<u> </u>
		-				8300	6500	5 300	4300	30 7/7	2300	1300	300		INTERVAL
						1800	1200	1000	1000	1000	1000	1000	300		LENGTH
						13.5 13.5	15.6 8	15.6 8	15.68	15.6 8	15.6 9	15.6 11	15.6 15.67	LQD AVG	DENSITY HOLE
						77/8	77/8	7 7/8	7.7/8	7 7/8	77/8	7 7/8	67 7/8		SIZE
						.2278	.2278	.2278	.2278	.2278	.2278	. 2278	.2471		PIPE
						:5	.5	.5	5	.5	.5	.5	0	(DECIMAL)	EXCESS
0 2			Nixing H			615	410	342	342	342	342	342	75	(FT ³)	VOLUME
o suas	ent to	сет	0 - 175			1.27	1.18	1.18	1.18	1.18	1.18	1.18	1.313	(FT ³)	YIELD SURPACE
- /2	410	- 5 7	bbls			1.00	2.167	2.134	2,110	2.085	1.818	1.536	1		EXPANSION FACTOR
gal	10 sks	sks				1.27	2.56	2.52	2,49	2.46	2.15	1.812	1,313	(FT ³)	PLACE
	;		ļ			410	160	136	137	139	159	189	57	SKS	CEMENT
						93	34	29	29	29	٠.	40	13,3	188	-
						5	w	4	5	5	5	5	<u>ب</u>	(BPH)	PUMP
	i 1	based on				53.0	20.0	17.0	17.0	17.2	19.7	23.4	7.65	bb1s	WATER
		507				0	985	830	798	567	304	90	0	(SCF/BBL)	N ₂
	6	Pass			-	0	2950	3320	3540	2835	1520	400	0	(SCF/BBL) (SCF/MIN)	N ₂
			i			0	33,433	24,070	20,532	16.443	10.032	3200		(SCF)	N ₂
						0	1.89	1.84	1.84	1.86	38 .	1.84	0	(GPM)	FOAMER RATE
						0	126	10.7	10.7	10.9	12 4	14.7	0	TOTAL	POAMER