TE TE	l l l			Form C-103
T FE	1 1			Supersedes Old
	T FE NEW MEXICO OIL CONSERVATION COMMISSION			C-102 and C-103
} - E		THE MEXICO OF CON	TOLK VALION COMMISSION	Effective 1-1-65
	- - 			
U.S.G.S.				5a. Indicate Type of Lease
LAND OFFICE				State Kee.
OPERATOR				5. State Oil & Gas Lease No.
	SUNDRY NOTIC	ES AND DEDORTS O	NUMELLO	K-3356
(DO NOT USE THIS	FORM FOR PROPOSALS TO D	PRILL OR TO DEEPEN OR PLUG	N WELLS BACK TO A DIFFERENT RESERVOIR UCH PROPOSALS.)	
1.				7. Unit Agreement Name
OIL GA	S OTHER-			
2. Name of Operator				8. Farm or Lease Name
DPH, Lt	DPH, Ltd., A Texas Limited Partnership			
3. Address of Operator				9. Well No.
2104 No	rth H Street, M	lidland, Texas 79	701	2
4. Location of Well				10. Field and Pool, or Wildcat
UNIT LETTERC	660	FEET FROM THE NOTT	2170	Wildest
			LINE AND	EET FROM
THE WOOT	LINE, SECTION	TOWNSHIP 18	S RANGE 32 E	
		10000000	RANGE	— NMPM: (())
		15. Elevation (Show whether	er DF, RT, GR, etc.)	12, County
		4342.7 GI		Les
16.	Check Appropria			
NOT			Nature of Notice, Repor	
NOT	ICE OF INTENTION	1 10:	SUBSI	EQUENT REPORT OF:
1	\neg	₩-	,	
PERFORM REMEDIAL WORK	_	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON			COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING		CHANGE PLANS	CASING TEST AND CEMENT JOB	
			OTHER	
OTHER			11	L
_				
17. Describe Proposed or (work) SEE RULE 1103	Completed Operations (Cl	learly state all pertinent de	tails, and give pertinent dates,	including estimated date of starting any proposed
Jan. 6, 1974 Jan. 14, 1974	WOC 24 hrs.	., comented with tested with 1000	250 sacks Class C lbs. for 30 min	ts 32# 8~6/8" 32# casing coment, circulated coment,
Jan. 16, 1974	Placed 100 ft.	ft. core with veinued drilling t . 35 sack cement . 35 sack cement . 35 sack cement . 35 sack cement	ry slight show in to 4459 ft No dri plug at total dept plug across base of plug across top of plug across casing	h 4459-4359. f salt at 2150-2250.
	Placed 100 ft Placed 100 saci	ft. core with veinued drilling to a sack cement. 55 sack cement. 55 sack cement. 55 sack cement. by plug at surface. The sack cement is a sack cement.	ry slight show in to 4459 ft No dri plug at total dept plug across base of plug across top of plug across casing	th 4459-4359. f salt at 2150-2250. salt at 1500-1600. shoe at 300-400. ith dry hele marker. by John Runyan.
18. I hereby certify that the	Placed 100 ft Placed 100 saci	ft. core with we inued drilling to . 35 sack cement . 35 sack cement . 35 sack cement . 35 sack cement k plug at surface ad verbal permiss	plug at total dept plug across base of plug across top of plug across casing and marked well we sion to plug given of my knowledge and belief.	top 6 ft Reamed core 11 stem tests were th 4459-4359. f salt at 2150-2250. salt at 1500-1600. shoe at 300-400. ith dry hole marker.
18. I hereby certify that the	Placed 100 ft Placed 100 saci	ft. core with veinued drilling to . 35 sack cement . 35 sack cement . 35 sack cement . 35 sack cement k plug at surface de and complete to the best	ry slight show in to 4459 ft No drive the 4459 ft No drive plug across base of plug across top of plug across casing and marked well well of my knowledge and belief. Operator	th 4459-4359. f salt at 2150-2250. salt at 1500-1600. shoe at 300-400. ith dry hele marker. by John Runyan.
18. I hereby certify that the	Placed 100 ft Placed 100 saci	ft. core with veinued drilling to . 35 sack cement . 35 sack cement . 35 sack cement . 35 sack cement k plug at surface de and complete to the best	ry slight show in to 4459 ft No drive the 4459 ft No drive plug across base of plug across top of plug across casing and marked well well of my knowledge and belief. Operator	th 4459-4359. f salt at 2150-2250. salt at 1500-1600. shoe at 300-400. ith dry hele marker. by John Runyan.