Form 9–331	5 - USGS	l File		TR Form Appr	oved. reau No. 42–R1424
Dec. 1973	UNITED STATES		5. LEASE	•	-
	DEPARTMENT OF THE INTERIO	R	NM 030		·
	GEOLOGICAL SURVEY		6. IF INDIAN, ALLOTTEE OR TRIBE NAME		
SUNDRY NOTICES AND REPORTS ON WELLS				GREEMENT NAME	* 1: 
(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9–331–C for such proposals.)			of Diamonds		
1. oil well	gas XX other		9. WELL N	10.	
[	OF OPERATOR DUGAN PRODUCTION CORP.			or wildcat nami at - Fruitla	
F	s of OPERATOR O 0 Box 208, Farmington, NM	87401		., R., M., OR BLK.	
4. LOCATION below.)	ON OF WELL (REPORT LOCATION CLEAR 1800' FSL - 1800' FWL	LY. See space 17	Sec_1	0 T30N R13	CTATE
AT SUR	FACE:			Y OR PARISH 13	
	PROD. INTERVAL:	!		uan	<u>· NM </u>
	AL DEPTH:	URE OF NOTICE	14. API NO		
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA			<b>15</b> . ELEVA	TIONS (SHOW DE	, KDB, AND WD)
KEFORI			5706'		
TEST WATE FRACTURE SHOOT OR REPAIR WE	R SHUT-OFF CALL CALL CALL CALL CALL CALL CALL CA	REPORT OF:		port results of multip ange on Form 9–330	le comp <sup>l</sup> etion or zone )
PULL OR A MULTIPLE ( CHANGE ZO		e de la companya del companya de la companya del companya de la co			
			-		
17. DESCR includi measu	IBE PROPOSED OR COMPLETED OPERAng estimated date of starting any propose rec and true vertical depths for all markers.  Plan to frac intervals 1310	and zones pertiner	nt to this worl	k.)* = :: :: :: :: :: :: :: :: ::	<u>.</u>
	Plan to frac intervals 1310 after frac, run la" tubing	and complete	well.	3 , , 00 ,	
	Will use master valve and s	tripper head	while co	mpleting.	
				-	
				· · · · · · · · · · · · · · · · · · ·	1 OCT 23 1981 3 OIL CON. COM.
					्रिंड् D'ST. 3
				Set @	, Ft.
Subsurface	e Safety Valve: Manu. and Type				
18. I here	by certify that the foregoing is true and cor	rect Petroleum En	gineer <sub>pate</sub>	10-14-81	
SIGNED	Thomas A Dugan	for Federal or State o			
ADDOOVED		Ε	DA	TE	-
CONDITION	S OF APPROVAL, IF ANY:			For	H MARCH
	. ~			4.4	