4-USGS 2-Mountain Fuel 1-Northwest Fipelline 1-File (Mickel & Zubatch) (Jim Prentice) Form 9-331 (May 1963) UNITED STATES SUBMIT IN TRIPLICATE* DEPARTMENT OF THE INTERIOR (Other instructions on re- GEOLOGICAL SURVEY			Form approved. Budget Bureau No. 42-R1424. 5. LEASE DESIGNATION AND SERIAL NO. NM 16589 6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals.)			6. IF INDIAN, ALLOTTEI	E OR TRIBE NAME
1. OIL GAS WELL X OTHER 2. NAME OF OPERATOR			7. UNIT AGREEMENT NA 8. FARM OR LEASE NAM	
Dugan Production Corp. 3. Address of Operator Box 234, Farmington, NM 87401 4. Location of Well (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface 1650' FSL - 1650' FEL			Mountain 9. WELL NO.	
			10. FIELD AND FOOL, O Wildcat - 1 11. SEC., T., R., M., OR I	PC
14. PERMIT NO. 15. ELEVATIONS (Show whether DF, RT, GR, etc.)			Sec 15, T24	4n, R8w
	6868' GR	L	San Juan	NM
NOTICE OF INTENT	propriate Box To Indicate Nation to: BULL OR ALTER CASING ILLUTIPLE COMPLETE BEANDON*		Other Data DENT REPORT OF: REPAIRING OF ALTERING C. ABANDONME	ASING
(Other) 17. DESCRIBE PROPOSED OR COMPLETED OPER proposed work. If well is direction nent to this work.) *	RATIONS (Clearly state all pertinent of nally drilled, give subsurface location	(Note: Report results Completion or Recomp	on & Running To of multiple completion letton Report and Log for including estimated datal depths for all markers	on Well rm.) te of starting any
113,500 SCF nitroger headed frac w/100 ga 1800 psi, ISDP 900 p 5-14-76 Moved in and rigged	NOWSCO foam frac Picta, 84 bbls wtr, 15 gal al 15% HCl, IF 1800 ps ssi, 10-Min 700 psi, A up Farmington Well Se JE tbg. TE 2033.32's	Adafoam, 15,000 lb i, Max 1850 psi, Mi vg IR 20 B/M foam.	n 1700 psil, Fi	pear-
18. I hereby certify that the foregoing is	true and correct	MAY 1 U. S. GEOLOG	Fact where the collection of the reconstruction of the collection	The design of the polygon of the solution of t
SIGNED Thomas A. Duc	TITLE	Engineer	DATE5-	17-76
(This space for Federal or State offic	e/use)		1	-
APPROVED BYCONDITIONS OF APPROVAL, IF A	NY:		DATE	