Form 3160-5 (June 1990)

I. Type of Well

2. Name of Operator

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

SUBMIT IN TRIPLICATE

PORM APPROVED et Bureau No. 1004-0135 Expires: March 31, 893

5. Lesse Designation and Serial No.

1 Th /	19816	•
NM	IYAIF	`

8. Well Name and No.

	SUNDRY NOTICES AND REPORTS ON WELLS
Do not use this	form for proposals to drill or to deepen or reentry to a different reservoir.
	Use "APPLICATION FOR PERMIT—" for such proposals

6. If Indian, Allottee or Tribe Name

7. If Unit or CA, Agreement Designation

December Dream #3

1	Dugan Production Corp.		Ţ.	9. API Well No.
	s and Telephone No.			30 045 29408
1	P.O. Box 420, Farmington,	NM 87499 (505) 325-18	321	10. Field and Pool, or Exploratory Area
	a of Well (Footage, Sec., T., R., M., or Survey I			South Bisti Gallup
2	310' FSL & 2150' FWL (NE/	(4 SW/4)	<u> </u>	11. County or Parish, State
U	hit K, Sec. 7, T23N, R9W			
				San Juan County, NM
2.	CHECK APPROPRIATE BOX	(s) TO INDICATE NATURE O	F NOTICE, REPORT	, OR OTHER DATA
	TYPE OF SUBMISSION		TYPE OF ACTION	
	Notice of Intent	Abandonment		Change of Plans
		Recompletion		New Construction
	Subsequent Report	Plugging Back		Non-Routine Fracturing
	• •	Casing Repair		Water Shut-Off
	Final Abandonment Notice	Altering Casing		Conversion to Injection
			Casing & Cement	
				(Note: Report results of multiple completion on W
		l Parational data la sad aire andinama di tara inch	Aire animals date of the sine as	Completion or Recompletion Report and Log form
	MI&RU Four Corners I 5/8" 24# surface Ca with 2% CaCl, (177	Rig No. 3. Spudded		SAS CIUSS C
	MI&RU Four Corners I	Rig No. 3. Spudded sing at 232'. Ceme	12%" hole <u>1/1</u> ent with 150 secement to se	sks class "G" urface. Plug
	MI&RU Four Corners I 5/8" 24# surface ca with 2% CaCl ₂ (177 down 1/14/97.	Rig No. 3. Spudded sing at 232'. Ceme	12%" hole <u>1/1</u> ent with 150 some to some held OK.	sks class "G" urface. Plug
	MI&RU Four Corners I 5/8" 24# surface ca with 2% CaCl ₂ (177 down 1/14/97.	Rig No. 3. Spudded sing at 232'. Ceme cu.ft.). Circulate ce casing 1500 psi	12%" hole <u>1/1</u> ent with 150 some to some held OK.	sks class "G" urface. Plug
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giv I hereby Signed _	MI&RU Four Corners I 5/8" 24 surface ca with 2% CaCl ₂ (177 down 1/14/97. Pressure test surface surface cartify that the foregoing is too and correct John Alexander	Rig No. 3. Spudded sing at 232'. Ceme cu.ft.). Circulate ce casing 1500 psi	12%" hole 1/1 ent with 150 cement to so held OK.	sks class "G" urface. Plug
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Signed	MI&RU Four Corners I 5/8" 24# surface ca with 2% CaCl ₂ (177 down 1/14/97. Pressure test surface certify that the foregoing is too and correct John Alexander accord Federal or State office use)	Rig No. 3. Spudded sing at 232'. Ceme cu.ft.). Circulate ce casing 1500 psi	12%" hole 1/1 ent with 150 cement to so held OK.	sks class *G" urface. Plug 070 FACALITY PH 2: 01

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