Submit 3 Copies To Appropriate District Office	State of New Mexico		Form C-103
<u>District I</u> 1625 N French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources		WELL API NO.
District II 1301 W. Grand Ave , Artesia, NM 88210	OIL CONSERVATION DIVISION		30-015-30671 5. Indicate Type of Lease
<u>District III</u> 1000 Rio Brazos Rd , Aztec, NM 87410	1220 South St. Francis Dr.		STATE Type of Eease
District IV	Santa Fe, NM 87505		6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505	OCT 24 20		7 L-6517
SUNDRY NOTI (DO NOT USE THIS FORM FOR PROPO DIFFERENT RESERVOIR. USE "APPLIC PROPOSALS)	Polar Bear State		
1. Type of Well: Oil Well Gas Well A Other			8. Well Number 1
2. Name of Operator The Edmar Company, L.L.C.			9. OGRID Number 165255
3. Address of Operator			10. Pool name or Wildcat
			Dog Canyon, Grayburg Gas
4. Well Location Unit Letter K	1860 feet from the South	10	1820 feet from the West line
Unit Letter K : Section 36	1.7-	line and	1820 feet from the West line NMPM County Eddy
Section	11. Elevation (Show whether DR,	1150	Title County
	RKB 3547.5		
Pit or Below-grade Tank Application X o			
CORTAT	aterDistance from nearest fresh w		 1
Pit Liner Thickness: STEEL mil	Below-Grade Tank: Volume 18	bbls; Co	onstruction Material STEEL
12. Check A	Appropriate Box to Indicate N	ature of Notice,	Report or Other Data
NOTICE OF IN	TENTION TO:	SUB	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON K REMEDIAL WORK ALTERING CASING			
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRI	_
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT	ΓJOB □
OTHER:	r-1	OTHER:	П
	leted operations. (Clearly state all r		d give pertinent dates, including estimated date
of starting any proposed wo			tach wellbore diagram of proposed completion
orrecompletion. 13 3/8" csg @ 400', cmt'd w/ 563 sx, circulated			
8 5/8" 32# csg @ 1,500' w/ 725 sx, circulated			
4 1/2" 10.5# csg @ 1,802' w/ 250 sx, TOC 380' calculated			
perforations 1,671'-1,679'			
1. Set CIBP @ 1,621'. Circulate hole w/ mud and pump 25 sx C cmt on CIBP.			
base of salt @-1,560' CMT Pla. So below 4 50 Nove SMT. TMG. 2. 25 sx C cmt 450-350'. surface casing shoe plug. TAG			
4 2. 25 sx C cmt	450-350'. surface casi	ng shoe plug	·TAG
4 Cut off woll	-sx-C-cmt-50; to-surfa head & anchors, instal	dry hole m	nrkor
# - TAG	nead & anchors, instar	i dry noie ma	arker.
	• •		·
y 60' - Surface	•		
y SALT Ply.			
··			
			e and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan .
SIGNATURE AUVIA	I JavarroTITLE	Land Departme	DATE 10-22-07
Type or print name Laura Nav For State Use Only	arro E-mail ado	dress: edmar_797	701@yahoo.cpelephone No. (432)=686-88
APPROVED BY:	A TITI C	uplin of	w DATE//1/07
Conditions of Approval (if any):	THE THE	Juno Jet	UNIE / / U/