Office	of New Mexico	Form C-103
<u>District I</u> Energy, Minera	als and Natural Resources	May 27, 2004
1625 N. French Dr., Hobbs, NM 88240 District II		WELL API NO. 05-045-05221
1501 11. Grand 11.0., 11.00.00, 11.11.00.010	RVATION DIVISION	5. Indicate Type of Lease
1000 Pio Brazos Pd. Aztec. NM 87410	uth St. Francis Dr.	STATE FEE
District IV 1220 S. St. Francis Dr., Santa Fe, NM	Fe, NM 87505	6. State Oil & Gas Lease No.
87505		SF079964
SUNDRY NOTICES AND REPORTS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO D		7. Lease Name or Unit Agreement Name
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FO		J.C. Daum
PROPOSALS.)		8. Well Number 1
1. Type of Well: Oil Well Gas Well X Other 2. Name of Operator		9. OGRID Number
Maralex Resources, Inc.		013998
3. Address of Operator		10. Pool name or Wildcat
P.O. Box 338, Ignacio, CO 81137		Bisti Lower Gallup
4. Well Location		
Unit Letter I : 1650 feet from the South line and 990 feet from the East line		
Section 26 Township 25N Range 11W NMPM County San Juan		
11. Elevation (Show whether DR, RKB, RT, GR, etc.)		
6620 DF  Pit or Below-grade Tank Application or Closure		
Pit typeWorkover Depth to Groundwater <50 Distance from nearest fresh water well > 1000 Distance from nearest surface water 7200 1 (1000)		
Pit Liner Thickness: 12 mil Below-Grade Tank: Volume bbls; Construction Material		
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data		
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:		
PERFORM REMEDIAL WORK PLUG AND ABANDO	_	
TEMPORARILY ABANDON		RILLING OPNS.□ PANDA □ NTJOB □
FULL OR ALTER CASING   WILLIAM	CASING/CEWE	(1 30B
OTHER: Workover	☑ OTHER:	
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion		
or recompletion.	. For Multiple Completions: A	attach wellbore diagram of proposed completion
0		
As approved by the BLM, the exis		
the well will be recompleted in	the Fruitland Coal	
	the Fruitland Coal	
the well will be recompleted in approved BLM sundry is attached.	the Fruitland Coal	formation. A copy of the
the well will be recompleted in approved BLM sundry is attached.  This sundry is submitted to the	the Fruitland Coal	formation. A copy of the the workover pit. The pit
the well will be recompleted in approved BLM sundry is attached.	the Fruitland Coal :  NMOCD to apply for to will be lined with	the workover pit. The pit 12 mil plastic. The pit
the well will be recompleted in approved BLM sundry is attached.  This sundry is submitted to the will be 80' x 30' x 10' deep and	the Fruitland Coal :  NMOCD to apply for to will be lined with	the workover pit. The pit 12 mil plastic. The pit
the well will be recompleted in approved BLM sundry is attached.  This sundry is submitted to the will be 80' x 30' x 10' deep and	the Fruitland Coal :  NMOCD to apply for to will be lined with	the workover pit. The pit 12 mil plastic. The pit
the well will be recompleted in approved BLM sundry is attached.  This sundry is submitted to the will be 80' x 30' x 10' deep and	the Fruitland Coal :  NMOCD to apply for to will be lined with	the workover pit. The pit 12 mil plastic. The pit
the well will be recompleted in approved BLM sundry is attached.  This sundry is submitted to the will be 80' x 30' x 10' deep and	the Fruitland Coal :  NMOCD to apply for to will be lined with	the workover pit. The pit 12 mil plastic. The pit
the well will be recompleted in approved BLM sundry is attached.  This sundry is submitted to the will be 80' x 30' x 10' deep and	the Fruitland Coal :  NMOCD to apply for to will be lined with	the workover pit. The pit 12 mil plastic. The pit
the well will be recompleted in approved BLM sundry is attached.  This sundry is submitted to the will be 80' x 30' x 10' deep and	the Fruitland Coal :  NMOCD to apply for to will be lined with	the workover pit. The pit 12 mil plastic. The pit
the well will be recompleted in approved BLM sundry is attached.  This sundry is submitted to the will be 80' x 30' x 10' deep and	the Fruitland Coal :  NMOCD to apply for to will be lined with	the workover pit. The pit 12 mil plastic. The pit
the well will be recompleted in approved BLM sundry is attached.  This sundry is submitted to the will be 80' x 30' x 10' deep and will be contoured and re-seeded.  Thereby certify that the information above is true and compared to the submitted to the will be contoured and re-seeded.	NMOCD to apply for to will be lined with after workover and with a wor	the workover pit. The pit 12 mil plastic. The pit well testing are complete.  Selved  Received
the well will be recompleted in approved BLM sundry is attached.  This sundry is submitted to the will be 80' x 30' x 10' deep and will be contoured and re-seeded	NMOCD to apply for to will be lined with after workover and with a wor	the workover pit. The pit 12 mil plastic. The pit well testing are complete.  Selved  Received
the well will be recompleted in approved BLM sundry is attached.  This sundry is submitted to the will be 80' x 30' x 10' deep and will be contoured and re-seeded.  Thereby certify that the information above is true and compared to the submitted to the will be contoured and re-seeded.	NMOCD to apply for to will be lined with after workover and with a wor	the workover pit. The pit 12 mil plastic. The pit well testing are complete.  Selved  General
This sundry is submitted to the will be 80' x 30' x 10' deep and will be contoured and re-seeded  Thereby certify that the information above is true and compared tank has been/will be constructed or closed according to NMOO SIGNATURE	NMOCD to apply for to will be lined with after workover and value to the best of my knowled CD guidelines M, a general permit C	the workover pit. The pit 12 mil plastic. The pit well testing are complete.  JUL 2006  BECEIVED  Ge and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan eum Engineer DATE 07/07/06
the well will be recompleted in approved BLM sundry is attached.  This sundry is submitted to the will be 80' x 30' x 10' deep and will be contoured and re-seeded  I hereby certify that the information above is true and compared tank has been/will be constructed or closed according to NMOO SIGNATURE  Type or print name Jeremy Golob	NMOCD to apply for to will be lined with after workover and with a	the workover pit. The pit 12 mil plastic. The pit well testing are complete.  JUL 2006  BECEIVED  Ge and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan  DATE 07/07/06  Telephone No.
This sundry is submitted to the will be 80' x 30' x 10' deep and will be contoured and re-seeded  Thereby certify that the information above is true and compared tank has been/will be constructed or closed according to NMOO SIGNATURE	NMOCD to apply for to will be lined with after workover and with a with	the workover pit. The pit 12 mil plastic. The pit well testing are complete.  JUL 2006  BECENED  Ge and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan eum Engineer DATE 07/07/06  Telephone No. 970/563-4000
the well will be recompleted in approved BLM sundry is attached.  This sundry is submitted to the will be 80' x 30' x 10' deep and will be contoured and re-seeded  I hereby certify that the information above is true and compared tank has been/will be constructed or closed according to NMOO SIGNATURE  Type or print name Jeremy Golob	NMOCD to apply for to will be lined with after workover and with a	the workover pit. The pit 12 mil plastic. The pit well testing are complete.  JUL 2006  BECEIVED  Ge and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan eum Engineer DATE 07/07/06  Telephone No. 970/563-4000