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		May 27, 2004 WELL API NO.			
<u>District II</u> 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION		5. Indicate Type of Lease			
<u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Fran		STATE FEE			
<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM	Santa Fe, NM 87	6. State Oil & Gas Lease No.				
87505	ICES AND REPORTS ON WELLS		7. Lease Name or Unit Agreement Name			
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A			CATHODIC WELL FOR			
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other			Lobato Gas Com E (pressure monitor) 8. Well Number 1E			
Type of Well: Oil Well Name of Operator	9. OGRID Number					
BP America Production Company			778			
3. Address of Operator P.O. Box 3092 Houston, TX 77253			10. Pool name or Wildcat N/A			
4. Well Location			10/1			
Unit Letter D: XX feet from the North line and XX feet from the West line						
Section 3		ange 9W	NMPM San Juan County			
11. Elevation (Show whether DR, RKB, RT, GR, etc.)						
Pit or Below-grade Tank Application or Closure Pit type Depth to Groundwater Distance from nearest fresh water well Distance from nearest surface water						
Pit typeDepth to Groundw Pit Liner Thickness: mil						
Pit Liner Thickness: mil Below-Grade Tank: Volumebbls; Construction Material						
			_			
NOTICE OF IN PERFORM REMEDIAL WORK ☐	I-TENTION TO: PLUG AND ABANDON □	SUB: REMEDIAL WORK	SEQUENT REPORT OF: K ALTERING CASING			
— <u> </u>			ILLING OPNS. PANDA DIT JOB RCVD JUL 24'08			
PULL OR ALTER CASING	MULTIPLE COMPL	IT JOB KCVD JUL 24 'QB' OIL CONS. DIU				
OTHER: P&A Pressure Monitor W		OTHER:	DIST. 3			
			d 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.						
This well was originally use	d as a cathodic ground bed	well. They we	re planning on doing a P&A on the			
ground bed well in 1990 but decided to instead convert the well into a pressure monitoring well by						
running 4-1/2" perforated casing down to 260'. The well is no longer being used for pressure monitoring.						
This pressure monitoring	well is located 183' N/W o	of the produci	ng Lobato GC E 1E Both			
· · · · · · · · · · · · · · · · · · ·	API #30-045-24337. Pleas	-	_			
There is currently no press	iro on the proceiro monitor	ing well RD re	espectfully requests permission to			
P&A said well. Should you	-	_	• • • • • • • • • • • • • • • • • • • •			
,	q	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,			
			e and belief. I further certify that any pit or below-			
grade tank has been/will be constructed or closed according to NMOCD guidelines , a general permit or an (attached) alternative OCD-approved plan.						
SIGNATURE Cherry Hlava	TITLE Regulatory Analyst	DA	ATE_ <u>7/22/08</u>			
Type or print name Cherry Hlava	E-mail address: hlavacl@bp.c	om	Telephone No. 281-366-4081			
For State Use Only						
APPROVED BY:	TITLE		DATE			
APPROVED BY: Conditions of Approval (if any):						

SJ Basin Well Work Procedure API # 30-045-24337

Well Name: Lobato GC E1E – pressure monitoring well

Date: July 15, 2008
Project Type: Plug and Abandon
Location: T29N-R09W-Sec3

County: San Juan Engr: Audrey Rasmussen State: New Mexico ph: (505) 326-9485

Horizon: N/A

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Objective: Plug and abandon surface casing.

1. Nipple up crossover and flowcross.

- 2. Rigup and RIH with Coil.
- 3. Blow dry well with air package.
- 4. Clean casing with soap sweep. .
- 5. Spot cement with coil and fill casing with ready-mix.

6. Place dry hole marker.

Well History:

This well was originally used as a cathodic ground bed well. They were planning on doing a P&A on the ground bed well in 1990 but decided to instead convert the well into a pressure monitoring well by running 4-1/2" perforated casing down to 260'. The well is no longer being used for pressure monitoring, and therefore should be P&A'd.

Pertinent Information: Well is shallow (260°), hydrocarbons should not be encountered. Test wellbore for LEL prior to work. Well Shares an API number with a producing Dakota Well. It is only the Pressure monitoring well we plan to P&A

Notes:

Surface casing: 4-1/2" bottom 3 joints are pre-perforated casing set @ 260'.

Procedure:

- 1. Perform pre-rig site inspection. Check for: size of location, Gas Taps, other wells, other operators, running equipment, wetlands, wash (dikes req.), H2S, LEL, barriers needed for equipment, Landowner issues, location of pits (buried lines in pits), Raptor nesting, critical location.
- 2. Perform second site visit after lines are marked to ensure all lines clear marked pit locations. Planning and Scheduling to ready location for CT unit.
- 3. MIRU CT unit. LO/TO all necessary equipment including but not limited to: meter run, Automation, Separators and water lines.
- 4. Nipple down wellhead. NU CT BOP and diversion spool with 3" outlets and 3" pipe to the blow tank. This is a P&A, so well should remain dead throughout the procedure

- 5. RU air package/unit, pressure test all lines if needed (Testing procedure to be supplied from air company) and RIH with Coil. RIH to ~200' and establish circulation. Blow well dry.
- 6. With the coil near bottom circulate mist with soap sweeps to insure clean casing. Blow well dry.
- 7. RIH with Wireline and set a CIBP @ 126', ~20 ft above the top of the perforated casing joints.
- 8. RIH with CT and Spot cement to fill casing (~11.0 cuft) to surface (126'-surface).
- 9. ND CT BOP. Perform underground disturbance and hot work permits. Cut off tree.
- 10. If cement cannot be seen on all annulus and casing strings remedial cementing will be required from surface.
- 11. Install well marker and identification plate per regulatory requirements.
- 12. RD and release all equipment. Remove all LOTO equipment.
- 13. Ensure all reports are loaded into DIMS. Print out summary of work and place in Wellfile. Notify Sherri Bradshaw of completed P&A.

OIL CONSERVATION DIVISION

STATE OF NEW MEXICO ENERGY AND MINERALS UCFARTMENT

P. O. BOX 2088 SANTA FE, NEW MEXICO 87501 30-045-24337 Form C-107 Revised 10-1-78

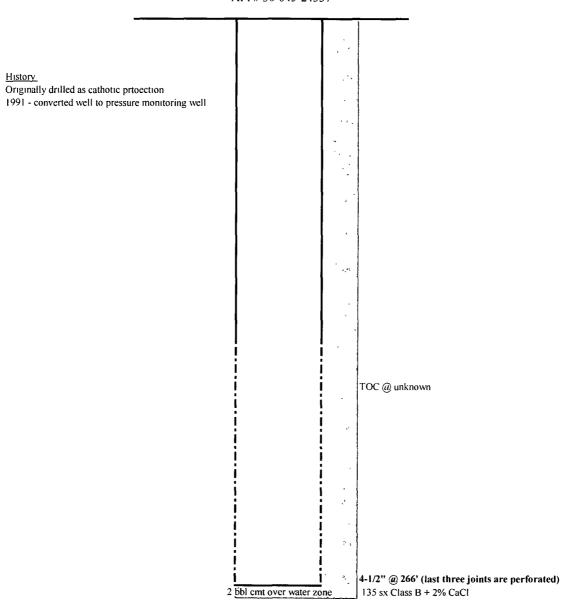
All distances must be from the cuter boundaries of the Section.

Operator		Lease		Well No.		
AMOCO PRODUCTION COMPANY		LOBATO GAS COM "E"		IE .		
Unit Letter Section	Township	Range	County			
D 3	29N	9w	San Juan	Juan		
Actual Footage Location of Well:						
1220 feet from the	North line and		from the West	line		
Ground Level Elev. Producing		Pool	1	cated Acreage:		
5602 Dako	ta	Basin Dakota		320.60 Acres		
 Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consoli- 						
dated by communitization, unitization, force-pooling etc? X Yes No If answer is "yes," type of consolidation Communitization and operating agreements. Amoco owns all acreage in W/2 of Section 3 Except 14.68 acres in NE/4 NW/4 which is owned by Tenneco and Contenental, both of whom have approved drilling the well. If answer is no, list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.						
Amoco Fee OI 220' Amoco Fee OI 220' Amoco Fee Cont'n1 Amoco Fee Cont'n1	1000 Fee		I hereby certify tained herein is best of my know Name B.E. FACK Position DISTRICT Company	ENGINEER DUCTION COMPANY		
Amoco Fee	3 ((((((((((((((((((((((((((((((((((((shown on this p notes of actual under my super is true and co- knowledge and	y that the well location of the was platted from field of surveys made by me or vision, and that the same prect to the best of my belief.		
Amoco Fee			May 5, 18 Registered Parts and/or Landsurv Fred B. Certificate No.	pelmed Engineral		

Current Schematic:

Lobato GC E001E

Sec 3, T29N, R09W API # 30-045-24337

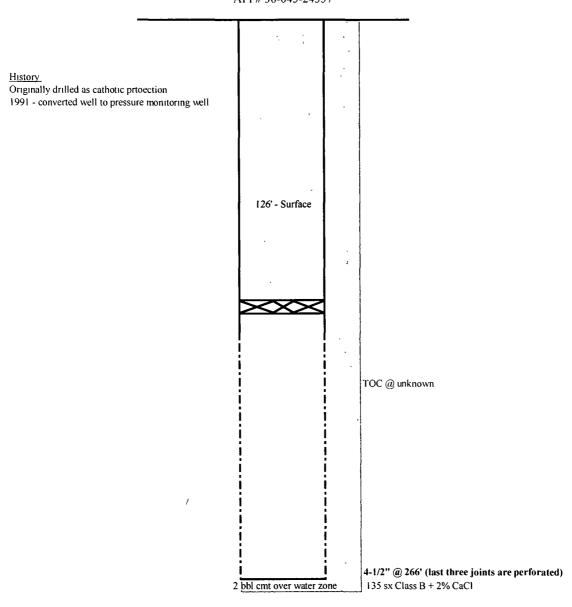


PBTD 260' TD. 266' updated 7/16/08 AR

Proposed Schematic:

Lobato GC E001E

Sec 3, T29N, R09W API # 30-045-24337



PBTD. 260' TD· 266' updated 7/16/08 AR