Submit 3 Copies To Appropriate District Office	State of New Mexico Energy, Minerals and Natural Resources		Form C-103 May 27, 2004	
<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240	mergy, manerals uses a would		WELL API NO.	
District II 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION I	DIVISION	30-045-33436	
District III	1220 South St. Franc	is Dr.	5. Indicate Type of Lease STATE X FEE	
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 875	05	6. State Oil & Gas Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM			NM V073920000	
(DO NOT USE THIS FORM FOR PROPO	ICES AND REPORTS ON WELLS SALS TO DRILLOR TO DEEPEN OR PLUC		7. Lease Name or Unit Agreement Name	
PROPOSALS.)	CATION FOR PERMIT" (FORM C-101) FOR	SUCH	BOEING 8. Well Number 3	
1. Type of Well: Oil Well	Gas Well X Other			
	L. BAYLESS PRODUCER, LLC		9. OGRID Number 150182	
3. Address of Operator	68, Farmington, NM 87499		10. Pool name or Wildcat Basin Dakota/Blanco Mesa Verde	
4. Well Location		,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Dusin Dukou Bullo Mesa Vordo	
Unit Letter B:	661 feet from the North	line and 1608	feet from the East line	
Section 2	Township 26N	Range 8W	NMPM County San Juan	
	11. Elevation (Show whether DR, I			
	6140 GR		DIAS INDIA NEW WAY	
Pit or Below-grade Tank Application C				
Pit typeDepth to Groundw		ter well Dista	ance from nearest surface water	
Pit Liner Thickness: mil	Below-Grade Tank: Volume	bbls; Cor	nstruction Material	
12. Check A	Appropriate Box to Indicate Nat	ture of Notice, 1	Report or Other Data	
	NTENTION TO:		SEQUENT REPORT OF:	
PERFORM REMEDIAL WORK TEMPORARILY ABANDON		REMEDIAL WORK COMMENCE DRIE		
TEMPORARILY ABANDON LIPULL OR ALTER CASING		CASING/CEMENT		
	100211122 0010112	ONO TO TO TO THE TO	705 X	
OTHER:			and Production Casing reports	
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.				
Please see the att	ached morning report summ	ary.		
			RCVD FEB13'07	
			OIL CONS. DIV.	
			OIL COIRD. DIV.	
			DIST. 3	
			<u> </u>	
			and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan .	
SIGNATURE TOUR	TITLE_O _I	perations Engineer	DATE 02/12/07	
Type or print name Habib Guerrer	T. F. mail address: have man-	elhaviless so-	Talanhana No. 505 564 7010	
For State Use Only	2	•	Telephone No 505-564-7810	
APPROVED BY: A. Villa	miero TITLE	all cap b gas in	ISPECTOR, DISI. 64 DATE FEB 1 3 2007	
Conditions of Approval (if any):	Trafile of Asi Sun	Cara Cal A	2.0 4/	

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Robert L. Bayless, Producer LLC Morning Report - Drilling

Boeing #3

661' FNL & 1608' FEL Section 2, T26N R8W San Juan County, NM API # 30-045 – 33436

01/23/07

Move Aztec rig #1-24 onto location and start to rig up.

01/24/07

Shut down rig for Safety Stand down.

01/25/07

Finish rig up, move in rig equipment, and rig repairs.

01/26/07

Spudded Well at 9:30 pm on January 26, 2007. Drilled 12-1/4" hole to 194 ft, circulate and took survey at 154 ft (0.75 Degrees), Continue drilling ahead to 335 ft, total depth for surface. Prepare to run surface casing.

01/27/07

Circulated and conditioned the hole. Took survey at 335 ft (1.00 Degree). Trip out the hole for casing. Rig up casing crew and run 7 joints of 8 5/8" 24 # J-55 ST&C surface casing. Casing was landed at 328 ft. Rig up Key Cementers and cement casing to Surface with 240 sx (203cubic ft) class B, 2% cacl2 mixed at 15.6 ppg, 1.18 yield. Good returns throughout job with 19 bbls good cement circulated to pit. Wait on cement for 4 hours. Break off landing joint and make up wellhead. Nipple up and pressure test BOP. BOP equipment had a leak in Braden head, nipple down BOP, tighten Braden, nipple up BOP. Currently, pressure testing BOP.

01/28/07

Finish pressure test BOP, held OK. Make up 7 7/8" BHA. Trip in the hole and tag cement at 280 ft. Drilled out cement shoe to 335 ft and continue drilling to 827 ft. Took a survey at 827 ft (0.5 degrees). Drilled to 1301 ft and work on mud pump. Drilled to 1540 ft and took survey at 1364 ft (0.5 degrees). Currently, drilling ahead through out Kirtland formation.

01/29/07

Drilled ahead to 2061 ft. Took survey at 1831 ft (1 degree). Perform Rig services and work on Rig pump. Continue drilling to 3200 ft. Took surveys at 2347 ft (1 degree) and 2851 ft (1 degree). Currently, drilling ahead through out the Chacra formation.

01/30/07

Drilled ahead to 3840 ft. Took survey at 3349 ft (1.25 degrees) and mud up at 3500 ft. Perform Rig services and repack swivel. Continue drilling to 4131 ft. Took surveys at 3865 ft (2 degrees). Currently, drilling ahead through out the Cliff House formation.

01/31/07

Drilled ahead to 4468 ft. Perform rig service. Took survey at 4334 ft (2.5 degrees). Continue drilling to 4672 ft slowing down on the last 20 ft. Circulate and condition hole for trip to check bit. Perform rig service. Trip out of the hole without problem (no drag). Inspect drilling bit, OK. Took survey at 4672 ft (1.5 degrees). Currently, tripping back in the hole.

02/01/07

Finish trip back in the hole. Tag at 4657 ft. Wash and ream 15 ft to bottom. Perform rig service. Drilled to 5225 ft. Circulated and took survey at 5225 ft (1.5 degrees). Perform rig service. Drilled to 5420 ft. currently, drilling ahead through out the Mancos Shale formation.

02/02/07

Drilled ahead to 5731 ft. Took survey at 5648 ft (1.5 degrees). Perform Rig services. Continue drilling to 6170 ft. Took survey at 6099 ft (1.5 degrees). Currently, drilling ahead at 6200 ft through out the Gallup formation.

02/03/07

Drilled to 6415 ft and took survey at 6536 ft (2 degrees). Perform Rig services and work on mud pumps. Continue drilling to 6817 ft. It looks like the Dakota formation wiped out the PDC bit. Rate of penetration went down to 5 ft/hr. Currently, tripping out of the hole to change bit (tri-cone) to finish up the well. New TD has been adjusted and it will be 6885 ft.

02/04/07

Circulate and condition the hole for trip. Trip out of the hole (no drag). Perform rig service. Pick up new tri-cone bit. Lay down mud motor. Finish trip back in the hole. Wash and ream 80 ft to bottom. Drilled form 6817 ft to 6872 ft. Currently, drilling ahead through out the Dakota formation.

02/05/07

Continue drilling to TD at 6885 ft with final survey at 6885 ft of 2 degrees. Circulated and conditioned hole for logs. Tripped out of the hole for logs. Laid down drill pipe. Rigged up loggers and ran logs from 6:00 pm to 11:00 pm. Hole in good condition, no problems getting logging tools to bottom. Loggers TD was 6890 ft. Trip back in the hole with drilling pipe. Circulated and conditioned the hole for casing.

02/06/07

Finish trip out of the hole. Laid down drill pipe and drill collars. Rig up to run casing. Run 69 joints and casing tongs broke down. Wait on casing crew to replace power tongs. Finish run casing. Run a total of 163 joints of 4 ½" 11.6 #/ft J-55 new casing and two marker joints. Casing Landed at 6865 ft, as follow:

KB to landing point	15.00 ft	0-15 ft
1 joint casing (cutoff 16 ft)	26.15 ft	15-41 ft
84 joints casing	3534.21 ft	41 – 3575 ft
1 Marker Joint	2.00 ft	3575 – 3577 ft
10 joints casing	421.30 ft	3577 – 3998 ft
1 DV tool	2.60 ft	3998 - 4001ft
67 joints casing	2820.07 ft	4001 – 6821 ft
1 Maker (Mag Marker)	0.00 ft	6821 – 6821 ft
Float Collar	1.00 ft	6821 - 6822 ft
Shoe Joint	42.12 ft	6822 – 6864 ft
Guide Shoe	1.00 ft	6864 – 6865 ft
i	6865.45 ft	•

1st marker (Magnetic Marker) set @ 6500 ft above the Dakota formation, 2nd marker (short Joint-2 ft) set @ 3,577 ft above the Dakota formation, stage tool (DV tool) set @ 3998 ft.

Circulate and condition hole for cementing. Rig up BJ well services and cement as follows:

First Stage:

Flush 20 bbls of gel water and 5 bbls water. 410 sx (869 cf) Premium Lite HS FM w/additives at 12.3 ppg, 2.12 yield.

Displaced with 50 bbl of water and 66 bbl of mud. Plug down at 01:00 hrs 02/07/2007. Drop bomb and open DV tool with 900 psi. Good returns throughout first stage, 15 Bbl of good cement to reserve pit. Wait on first stage and circulate 4.5" casing for 4.0 hours.

Second Stage:

Flush 5 bbls water, 10 bbls of mud clean and 5 bbls water.

Lead 380 sx (775 cf) Premium lite FM w/additives at 12 ppg, 2.04 yield

Tail 320sx (691 cf) Premium lite HS FM w/additives at 12.3 ppg, 2.16 yield

Displaced 62 bbl of water, plug did bump. Good returns throughout second stage, 50 bbls good cement to reserve pit. Plug down at 06:30 pm, 02/07/07. Clean pits and rig down.

02/07/07

Nipple down BOP, Set slips and cut off casing. Rig down and prepare for rig move to Boeing #1 location. Wait on completion.