Form 3160-5 (April 2004)

UNITED STATES

none connection	
FORM APPROV	ΈD
OM B No. 1004-0	
Expires: March 3	ໍ້າດດ
Expires, iviaion 5	1,200

_	PEPARTMENT OF THE BUREAU OF LAND MAN	· - ·- · · ·	JUN 1 (אורה כיייו	Expires: March 31, 2007	
	NOTICES AND RE			5- Lease Serial NMNM-		
Do not use th	is form for proposals ell. Use Form 3160-3	to drill or to re-e	nter-an	6. If Indian, 20 Owlos	Allottee or Tribe Name	
SUBMIT IN TRI	PLICATE- Other ins	tructions on rever	se side.	7. If Unit or (CA/Agreement, Name and/or l	No.
. Type of Well Oil Well	Gas Well Other			8. Well Nam		
. Name of Operator Robert L Bay	dess, Producer LLC			STRIBI.		
a. Address		3b. Phone No. (include	area code)	30-045-1		
PO BOX 168 NM FARMINGTON, NM 87499 505-326-2659			10. Field and Pool, or Exploratory Area BASIN DAKOTA			
Location of Well (Footage, Sec., 1565' FSL & 1070' FEL NE/SI					r Parish, State	
1202, E217 & 1030, EET ME/2)	E Sec. 31 R: 1: 31N R: 13W			SAN JU	AN COUNTY, NM	
12. CHECK A	PPROPRIATE BOX(ES) TO	O INDICATE NATUR	E OF NOTICE, R	EPORT, OR	OTHER DATA	
TYPE OF SUBMISSION	`	TYI	PE OF ACTION			
✓ Notice of Intent Subsequent Report	Acidize Alter Casing Casing Repair	Deepen Fracture Treat New Construction	Production (Sta	rt/Resume)	Water Shut-Off Well Integrity Other	
	Change Plans	Plug and Abandon	Temporarily Ab	andon		
Final Abandonment Notice	Convert to Injection	✓ Plug Back	✓ Water Disposal			
Attach the Bond under which the following completion of the intesting has been completed. Findetermined that the site is ready Robert L Bayless, Produc	ectionally or recomplete horizontate work will be performed or provolved operations. If the operational Abandonment Notices shall be	ally, give subsurface location vide the Bond No. on file with no results in a multiple comple filed only after all requires the Stribling #1 as an SV	ns and measured and tru vith BLM/BIA. Require letion or recompletion is ments, including reclam	e vertical depths ed subsequent re n a new interval ation, have been	s of all pertinent markers and z eports shall be filed within 30 d , a Form 3160-4 shall be filed on a completed, and the operator h	ones. lays once nas

RCVD JUN 22'10

OIL CONS. DIV.

DIST. 3

14. I hereby certify that the foregoing is true and correct Name (Printed/Typed)	::					
JOHN D THOMAS	Title	OPERATIONS ENGINEER				
Signature John ()	Date	06/16/201	.0			
THIS SPACE FOR FEDERAL OR STATE OFFICE USE						
Approved by Original Signed: Stephen Mason		Title	Date	JUN 2 1 2010		
Conditions of approval, if any, are attached. Approval of this notice does not warre certify that the applicant holds legal or equitable title to those rights in the subject leach which would entitle the applicant to conduct operations thereon.		Office				
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for an States any false, fictitious or fraudulent statements or representations as to any matter.	y person er within	knowingly and willfully to make t	any depa	artment or agency of the United		

(Instructions on page 2)



ROBERT L. BAYLESS, PRODUCER LLC STRIBLING #1

1565 FSL & 1050 FSL SECTION 31, T 31N, R 13W SAN JUAN COUNTY, NEW MEXICO

DAKOTA PLUGGING AND MAKE OVER AS SWD

FORMATION TOPS:

Ojo Alamo Surface Fruitland 1650' 1750' Lewis 3208' Menefee Point Lookout 4005' Gallup 5332' Greenhorn 6100' Graneros 6150' Dakota 6210'

CURRENT STATUS:

Shut in

CASING:

SURFACE- 8 5/8" 24#/ft casing @ 200 ft – cement circulated to surface

LONGSTRING-4 1/2" 10.5#/ft casing @ 6402 ft – cement circulated to 6313 ft, Stage tool set @ 5716 and TOC 5326 ft.

PERFORATIONS: 6,216'-6,227' 4 SPF; 6259-6300 2 SPF

TUBING: 13 ft KB, 1- 2 2/8" 4.7# J-55 EUE @ 33 ft, 2 – 10 ft 2 3/8" subs @ 53 ft, 188 – 2 3/8" 4.7# J-55 EUE @ 5946 ft, SN @ 4947 ft, 4 ½" Baker model R-3 Packer @ 5953 ft

- 1. MIRU. ND Well Head. NU BOP.
 - 2. TOOH with 2 3/8" Tubing and 4 1/2" Baker Model R-3 Packer.

3. TIH with 4.5" Cement retainer on 2 3/8" tubing and set @ +/- 5500 ft.

- 4. MIRU Cement pump. Pump water to establish injection rate down tubing.
- 5. Pump 14 bbl (78-eu-ft, 66 sx) Class H neat cement with 1.18 cu ft/sk yield.
- * Cement volume is casing volume below retainer plus 25%.
- 6. Sting out of retainer and spot 50' plug (1 bbl, 4.5 cu ft, 3.8 sx) Class H cement on top
- of retainer.
 - 7. TOOH with 2 3/8" Tubing.
 - 8. TIH with 2 3/8" Tubing and Mechanical cutting tool.

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9. Mechanical cut Casing @ +/- 4500'.

- 10. TOOH and lay down 2 3/8" Tubing.
- 11. Rig up to pull 4.5" Casing.
- 12. POOH and lay down 4.5" Casing.
- 13. PU Tubing and bit. TIH working all tight spots.
- 14. POOH and lay down bit.

(0) + 8 x(c) (50')

- 15. TIH to 4,\$50' and set 50' balanced cement plug (3 bbl, 13.5 cu ft, 3.8 sx) Class H
- 16. MIRU Casing crew to run 4.5" 10.5 J-55 program as follows.

CASING PROGRAM

Depth	Hole Diameter	Casing Diameter	Casing Weight and Grade	Cement
Surf – 4,400 ft	7-7/8"	4.5"	J-55 10.5#	Lead:+/- 430 sx Lite (3500 ft – surface) Tail:+/-138.5 sx 50:50 (4400 ft-3500 ft)

Yields: "Lite" = 1.84 ft3/sx "50:50 Pozmix" = 1.42 ft3/sx

PRESSURE CONTROL

BOP's and choke manifold will be installed and pressure tested before cutting and pulling casing (subsequent pressure test will be performed whenever pressure seals are broken), and checked daily as to mechanical operating conditions New casing String will be pressure tested to 1500 psi.

MUD PROGRAM

ROBERT L. BAYLESS, PRODUCER LLC STRIBLING #1

1565 FSL & 1050 FSL SECTION 31, T 31N, R 13W SAN JUAN COUNTY, NEW MEXICO

DAKOTA PLUGGING AND MAKE OVER AS SWD

2% KCL Water will be used for conditioning hole to pull casing. Sufficient mud materials to control lost circulation and contain any kick will be available at wellsite.

LOGGING PROGRAM

Cased Hole GR and cement bond log will be run from TD to surface

ABNORMAL CONDITIONS

- A) <u>Pressure</u>- no abnormal pressure conditions expected.
- B) Temperature- no abnormal Temperature conditions expected

COMPLETION PROCEDURE

- 1) Rig up wireline. Run GR-CBL from 4350 ft to surface.
- 2) Perforate Point Lookout interval with 3 1/8" casing guns and 4 JSPF as follows:
 - 4005 4085 80 ft 320 holes .34" diameter
- 3) Break down the point Lookout perforations with water. Establish an injection rate and pressure into the perforations down the casing. Obtain and ISIP (Should be 250 psi, 0.6 psi/ft FG). Acidize this interval with 1500 gallons of 15% HCL acid containing 480 1.1 SG PerfPack ball sealers. Attempt to ball off to 3000 psi.
- 4) Surge balls and displace acid if necessary. Run wireline junk basket to recover ball sealers.
- 5) TIH with plastic lined 2 3/8" J-55 4.6# and injection packer assembly. Set packer at 3950 ft.
- 6) Run step rate test to determine fracture extension pressure and formation ability to except injected fluid.
- 7) If Point Lookout needs further fracture stimulation, design frac job and pump at this point. If injection pressure is adequate to except fluid produced from project, proceed with landing well.
- 8) Release tubing from Packer and circulate packer fluid in annulus. Stab back into packer and land tubing.

ROBERT L. BAYLESS, PRODUCER LLC STRIBLING #1

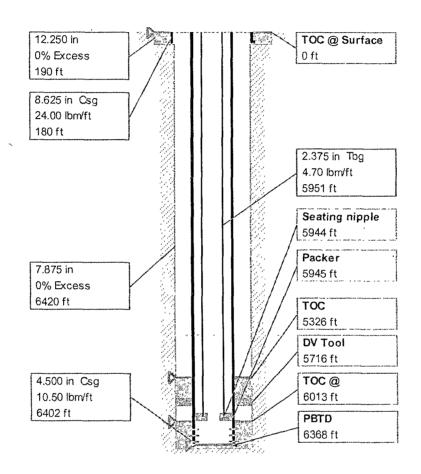
1565 FSL & 1050 FSL SECTION 31, T 31N, R 13W SAN JUAN COUNTY, NEW MEXICO

DAKOTA PLUGGING AND MAKE OVER AS SWD

- 9) Nipple down BOP and nipple up well head.
- 10) Rig down and release rig.
- 11) Run MIT.
- 12) Rig up surface equipment for injection.

Stribling 1
Robert L. Bayless, Producer LLC

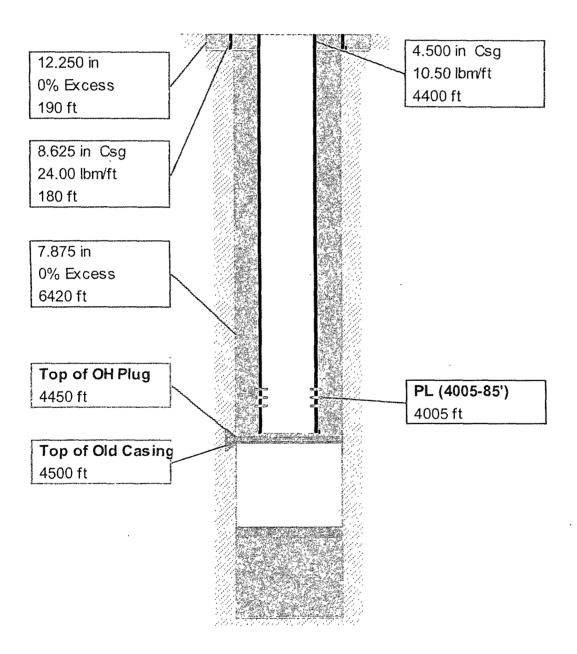
Wellbore - As-Is (not to Scale)



13' KB

Formation Top	S	Tubing Configuration	
Ojo Alamo	Surface	KB	13'
Fruitland	1605'	1 - 2-3/8" 4.7# J-55 EUE	32.9'
Lewis	1750'	2 - 10'x2-3/8" subs	20.25'
Menefee	3208'	188 - 2-3/8" 4.7# J-55 EUE	5879.5
Point Lookout	4005'	1 - 2-3/8" seating nipple	1.1'
Gallup	5332'	4-1/2" Baker Model R-3 Packer	6.3'
Greenhorn	6100'	TOTAL	5953'
Graneros	6150'		
Dakota	6210'		

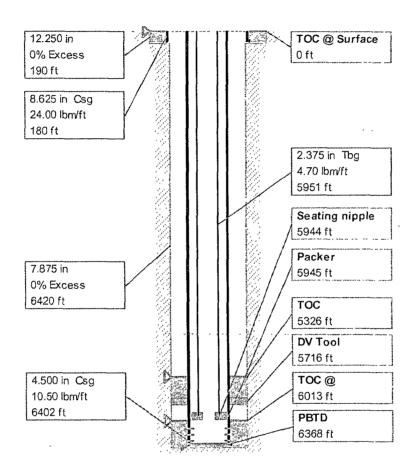
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i-Handbook* - *a mark of Schlumberger

Stribling 1 Robert L. Bayless, Producer LLC

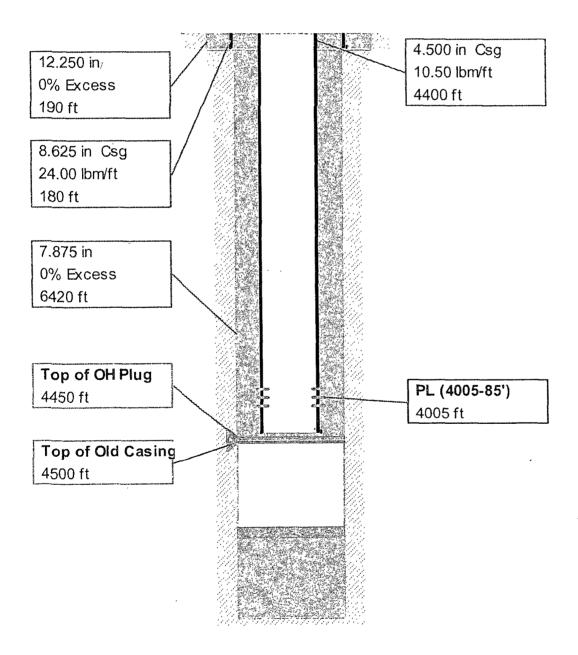
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Well # 7 Jicarilla Apache Tribal 124

990/S & 990/W Sec. 13, T. 25 N., R. 4 W.

Jicarilla Contract 124

Changes to plug back procedure:

- a) A Cement Bond Log is required to be run since cement didn't circulate to surface on original cement job.
- b) Place the cement retainer within 100' of the top perf (~6116).
- c) Place a cement plug from 5382' 5282' to cover the Gallup top.
- d) Place the 4 $\frac{1}{2}$ " casing stub plug from 4550' 4450'.
- e) Approval must be obtained prior to commencing water injection from the NMOCD.