Submit 3 Copies To Appropriate District	State of New Mexico			Form C-103
Office District I	Energy, Minerals and Natural Resources			June 19, 2008
1625 N. French Dr , Hobbs, NM 88240			WELL API NO.	-025-31063
<u>District II</u> 1301 W. Grand Ave, Artesia, NM 88210	OIL CONSERVATION	DIVISION		
District III	1220 South St. Fran	icis Dr.	5. Indicate Type of I STATE X	FEE
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87	505	6. State Oil & Gas L	
1220 S. St. Francis Dr., Santa Fe, NM	200000 2 0, 0 0000		o. State Off & Cas L	case ivo.
87505	GEG AND DEPORTS ON WELLS		<i>m</i> 1 11 11	
(DO NOT USE THIS FORM FOR PROPOS DIFFERENT RESERVOIR USE "APPLIC		JG BACK TO A	7. Lease Name or Un Billy 15 State	nit Agreement Name
PROPOSALS.) 1. Type of Well: Oil Well X	Gas Well Other /		8. Well Number	
2. Name of Operator Chesapeake (9. OGRID Number	
				147179
3. Address of Operator P.O. Box 1	8496		10. Pool name or Wildcat	
	City, OK 73154-0496		Lovington; Penn, Northeast	
4. Well Location				
Unit Letter E :	1992' feet from the North	line and <u>817'</u>	feet from the	ne West line
Section 15	Township 16S Ra	nge 37E	NMPM C	County Lea
	11. Elevation (Show whether DR,	RKB, RT, GR, etc.)		
	3792' GR		S. C. FINZA	· And it is a second
12. Check A	Appropriate Box to Indicate N	ature of Notice, F	Report or Other Da	ıta
NOTICE OF IN	TENTION TO:	l elibe	SEQUENT REPO	NDT OE:
NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WOR				TERING CASING
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRIL		AND A
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT		
DOWNHOLE COMMINGLE	MOETH EE OOM E	O/(OII (O/OEMEIT)	000	
BOWNIOLE GOMMINGLE				
OTHER:		OTHER:		
	leted operations. (Clearly state all p			
	ork). SEE RULE 1103. For Multip	le Completions: Att	ach wellbore diagram	of proposed completion
or recompletion.				
Dear Sirs/Madams,				
Please find the following attacher procedure, NMOCD's C-144(CL	ments in order to plug and abandon	this well: Current we	ell bore schematic, plu	ig and abandon
procedure, NMOCD's C-144(CL)	EZ) Pit Permit.			
			REC	EVED
			APR	1 0 2009
			HUB	BSOCD
Spud Date:	Rig Release Da	ite:		
<u> </u>				J
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I hereby certify that the information	above is true and complete to the bo	est of my knowleage	and belief.	
SIGNATURE	TITLE Sr. Re	gulatory Compl. Sp.	DATE	E 04/09/2009
		garatery compilespi	****	3_01/07/2007
Type or print name Bryan Arrant	V E-mail address	s: <u>bryan.arrant@chk</u>	com PHON	NE: <u>(405)</u> 935-3782
For State Use Only	<u> </u>			
Malak	K10.71 2 - 1		11.	nulli-looms
APPROVED BY:	TITLE OW	plance	HUU DATE	U+112/2009
Conditions of Approval (if any	THE OIL CONSERVATION DIVISION			V
7	BE NOTIFIED 24 HOURS PRIOR TO BEGINNING OF PLUGGING OPERA	THE	1	
•	PEOINTING OF FLUGGING OPERA	I IONO	•	

Permian North - Current Wellbore Schematic



BILLY STATE 1-15

Field:

Lovington Upper Penn, Northeast

KB 3,817.00

County:

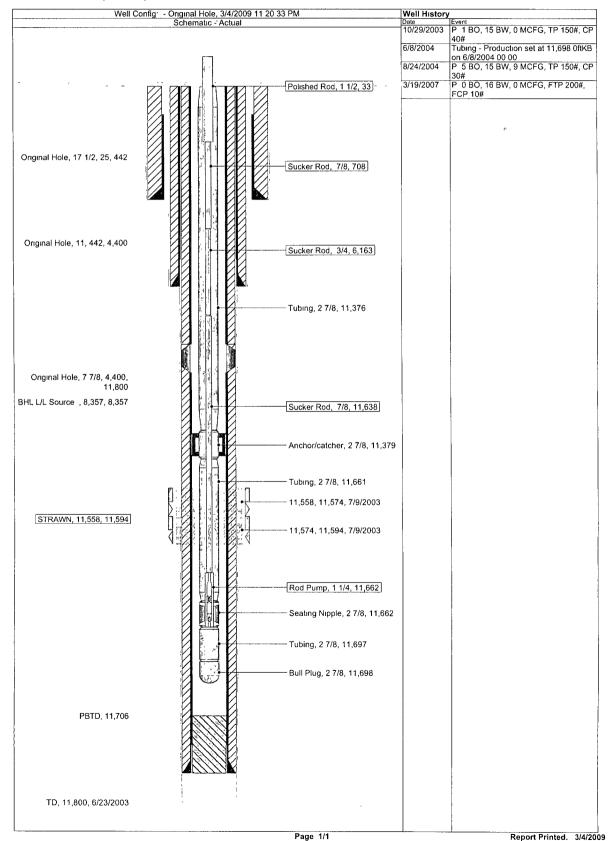
NEW MEXICO

State: Elevation: GL 3,792.00

KB Height: 25.00

Location: SEC 15, 16S-37E, 1992 FNL & 817 FWL

Spud Date. 5/29/2003 Initial Compl. Date API #: 3002531063 CHK Property #: 819460 1st Prod Date: 8/13/2003 PBTD: Original Hole - 11706.0 TD: 11,800.0





Billy State 1-15 Plug and Abandon Lea, NM

Current Wellbore Information

<u>Casing</u>	<u>OD</u>	Weight	Grade !!	Depth Set	TOC
Surface	13 3/8	48#	H-40	441'	Surface
Intermediate	8 5/8	28#	S-80	4,400'	Surface
Production	5 1/2	17#	L-80	11,792'	7,982'

Tubing	OD	- Depth Set
Production	2 7/8"	11,376′
TAC	2 7/8"	11,379'
Seat Nipple	2 7/8"	11,662'
Ball Plug	2 7/8"	11,698'

Rods	OD	Number/Depth Set
Polished Rod	1 1/2"	1 / 33'
Sucker Rod	7/8"	15 / 708'
Sucker Rod	3/4"	231 / 6,163'
Sucker Rod	7/8"	219 / 11,638'
Rod Pump	1 1/4"	11,662'

Perfs	Top Perf	Bottom Perf	Status.	SPF
Strawn	11,558'	11,594'	Producing	4

GL: 3,792' KB: 25' KB Height: 3,817

Procedure

- 1. Test anchors
- 2. MIRU pulling unit. POOH w/ rods and pump. NDWH NUBOP. POOH w/ tubing.
- 3. MIRU wireline. RIH w/ gauge ring and junk basket to 11,500'. RIH W/ CIBP and set @ +/- 11,500'. Dump bail 35' cmt on top of CIBP.
- Fill 5 1/2" casing with salt gel mud containing 9.5 pound brine and 12.5 lbs of gel per barrel.
- 5. PUH to 8,465'. Spot 100' plug inside csg.

PERF & SQZ WOC & TAG
6. PUH to 5,465'. Spot 100' plug inside csg. (TOC 7982')

- Perforate 5 1/2" csg at 4,450' (50' below 8 5/8" csg shoe) and then squeeze with cement to have 100' outside csg. Spot an additional 100' cmt inside csg. Estimated TOC @ 4,350'. WOC. Tag plug to verify.
- Perforate 5 1/2" csg at 3,000' (50' below salt base) and then squeeze with cement to have 100' outside csg. Spot an additional 100' cmt inside csg. Estimated TOC @ 2,900' WOC. Tag plug to verify.
- Perforate 5 1/2" csg at 2,150' (50' below salt top) and then squeeze with cement to have 100' outside csg. Spot an additional 100' cmt inside csg. Estimated TOC @ 2,050'. WOC. Tag plug to verify.
- 10. Perforate 5 1/2" csg at 491' (50' below 13-3/8" csg shoe) and then squeeze with cement to have 100' outside csg Fill remainder 5 1/2" csg with cement to surface.

- 11. ND BOP. Cut off 5-1/2", 8-5/8" & 13-3/8" casings 3' below ground level.
- 12. Weld on an ID plate. RD and release Well Service Unit. Restore location.

Contacts

Workover Foreman Lynard Barrera Office: 575-391-1462 Cell: 575-631-4942

Production Foreman Greg Skiles Office: 575-391-1462 Cell: 575-631-1663 Production Engineer Doug Rubick Office: 405-879-3178 Cell: 405-208-3185