Office			ate of New Mexico nerals and Natural Resources		Form C-103 June 19, 2008 WELL API NO.		
District II 1301 W. Grand District III 1000 Rio Braze District IV	OIL CONSERVATION DIVISION Oistrict III O00 Rio Brazos Rd., Aztec, NM 87410  OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Sonto Fo. NM 87505				30-025-20224  5. Indicate Type of Lease STATE FEE   6. State Oil & Gas Lease No.		
SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)  1. Type of Well: Oil Well  Gas Well  Other					7. Lease Name or Unit Agreement Name Shipp A  8. Well Number		
2. Name of Operator Chesapeake Operating, Inc.					9. OGRID Number		
3. Address of Operator P.O. Box 18496					147179 10. Pool name or Wildcat		
Oklahoma City, OK 73152-0496					Midway; Abo		
4. Well Location  Unit Letter G: 1650' feet from the North line and 1650' feet from the East line Section 17 Township 17S Range 37E NMPM County Lea  11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3776' GR							
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data							
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:						EPORT OF: ALTERING CASING []	
of st	arting any proposed wor completion.		y state all pert			tes, including estimated date ram of proposed completion	
Plug and A Actual and	eview and approval, plea Abandoment Procedure I Proposed well bore dia s C-144 Clez form		ae(	EVE	& abandon this w	ell:	
The Oil to the be	Conservation Division Museginning of plugging operati	t be notified 24 hours prions		BS 0			
Spud Date:	10/12/1962	Rig	Release Date:	11/16/1963			
I hereby certif	fy that the information al	pove is true and comple	te to the best o	f my knowledge	and belief.		
SIGNATURE St. Reg. Compliance Sp. DATE 08/08/2008							
	name Linda Good	E-m	E-mail address: linda.good@chk.com			HONE: <u>(405)767-4275</u>	
APPROVED BY: Mus Welliam TITLE DATE  OC DISTINCT SUPERVISOR/GENERAL MANAGEP DATE							
Conditions of Approval (if any): Next time use C144 long form for P&A under pulling unit?  C144 is for closed bop systems playing under disting right.							

### Proposal - Workover



#### **SHIPP A 1-17**

Field: **MIDWAY ABO** County: LEA

**NEW MEXICO** State:

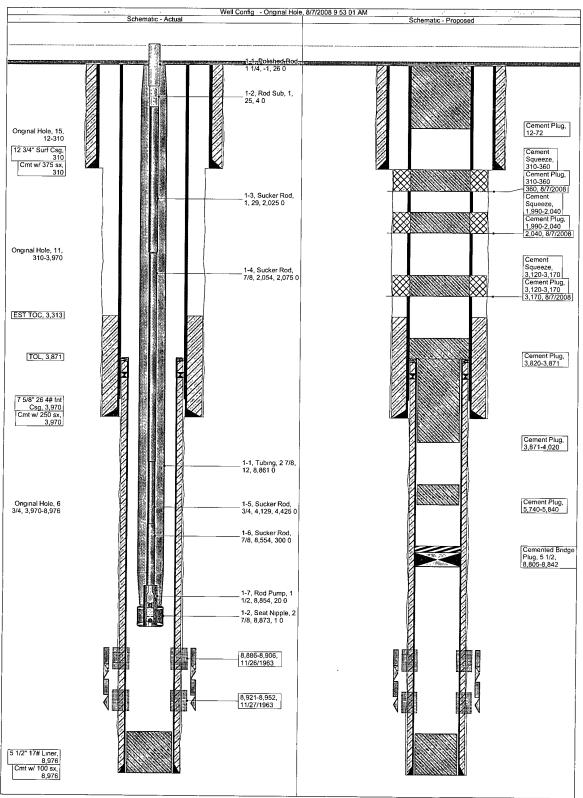
Elevation: GL 3,776.00 KB Height: 12.00

KB 3,788.00

Location: SEC 17, 17S-37E, 1650 FNL & 1650 FEL

Spud Date: 10/12/1963 Initial Compl. Date: API #: 3002520224
CHK Property #: 890206
1st Prod Date: 11/1/1963
PBTD: Original Hole - 8955.0

TD: 8,976.0



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# Shipp A 1-17 Plug and Abandonment <u>Lea County, NM</u>

# **Plug and Abandonment Procedure**

1. Notify the NMOCD 24 hrs in advance prior to commencing plug and abandonment operations.

# **Current Wellbore Information**

Surface Casing (12-3/4", set at 310') TOC Surface,

Intermediate Casing (7-5/8",26.4# Set @ 3,970') TOC 3,313' (EST),

Production Liner (5-1/2", 17# set @ 8,976') Top of Liner @ 3,871' TOC 3,871'

**Production Tubing** (2-7/8" set @ 8,874')

Rods (4' X 1" SUB, 81-1" RODS, 83-7/8" RODS, 177-3/4" RODS12-7/8" RODS)

**Pump** (2 ½" X1 ½" X 20' RHBC Pump) **GL**: 3,776' **KB**: 12' **KB Height:** 3,788'

- 2. Test anchors
- 3. MIRU pulling unit and wireline. POOH w/ rods and pump. NDWH NUBOP.
- 4. POOH w/ 2 7/8" tbg. RIH w/ gauge ring and junk basket to 8,840'. RIH w/ CIBP set @ 8,840'. Bail 35' cmt on top of plug. Tag plug to verify.
- 5. Fill 5-1/2" liner and 7 5/8" casing with salt gel mud containing 9.5 pound brine and 12.5 lbs of gel per barrel. Note: There was a leak at the top of the liner (3,871') but it was repaired in 1964.
- 6. PUH to 5,840'. Spot 25 sx cmt inside csg.
- 7. PUH to 4,020'. Spot 30-35 sx cmt (50' below liner top) inside csg. Cover liner top w/ 50' cmt. Estimated TOC @ 3,820' tag plug to verify.
- 8. Perforate 7-5/8" csg at 3,170' (50' below salt base) and then squeeze with cement to have 50' outside csg. Spot an additional 50' cmt inside csg. Estimated TOC @ 3,120' tag plug to verify.
- 9. Perforate 7-5/8" csg at 2,040' (Top of salt) and then squeeze with cement to have 50' outside csg. Spot an additional 50' cmt inside csg. Estimated TOC @ 1,990' tag plug to verify.
- 10. Perforate 7-5/8" csg at 360' (50' below 12-3/4" csg shoe) and then squeeze with cement to have 50' outside csg. Spot an additional 50' cmt inside csg. Estimated TOC @ 310' tag plug to verify.
- 11. Spot 60' plug @ surface.
- 12. ND BOP. Cut off 7-5/8" & 12-3/4" casings 3' below ground level.
- 13. Weld on an ID plate. RD and release Well Service Unit. Restore location.

# **Contacts**

Workover Foreman Lynard Barrera Office: 505-391-1462

Cell: 505-631-4942

<u>Production Foreman</u> Melvin Harper

Office: 505-391-1462 Cell: 505-631-5384 Asset Manager

Kim Henderson Office: 405-879-8583

Cell: 405-312-1840

Field Engineer Doug Rubick

Office: 505-391-1462 Cell: 505-441-7326