Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

RECEIVED

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

JUN 0 9 2010

Lease Serial No.

 BS25.29	47h	
	7	
Extension .	CHAP	

SUNDRY NOTICES AND REPORTS ON WELLS HOBBSOCD

Do not use this form for proposals to drill or to re-enter an BBSOCD

abandoned well. Use form 3160-3 (APD) for such proposals

NMLCO	30133B	
17.11		***

abandoned well. Use form 3160-3 (APD) for such proposals.					o. It include, thousand		
SUBMIT IN TRIPLICATE - Other instructions on reverse side.					7. If Unit or CA/Agreement, Name and/or No		
1. Type of Well					8. Well Name and No.		
Oil Well Gas Well Other					LANGLEY DEEP		
2. Name of Operator Contact: LINDA GOOD CHESAPEAKE OPERATING, INC. E-Mail: linda.good@chk.com					9. API Well No. 30-025-25699		
3a. Address 3b. Phone No. (include area code)				le)	10. Field and Pool, or	Exploratory	
P.O. BOX 18496 OKLAHOMA CITY, OK 73154-0496			1275	ŀ	LANGLIE De	vonian V	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)					11. County or Parish,	and State	
Sec 28 T22S R36E NENW 990FNL 2310FWL					LEA COUNTY, NM		
12. CHECK APPI	ROPRIATE BOX(ES) TO) INDICATE N	ATURE OF	NOTICE, RE	PORT, OR OTHE	R DATA	
TYPE OF SUBMISSION				OF ACTION			
1	☐ Acidize	Deepen		- Production	on (Start/Resume)	☐ Water Shut-Off	
Notice of Intent	Alter Casing	☐ Fracture		☐ Reclamat		☐ Water Shut-Off	
Subsequent Report	Casing Repair	☐ New Co		Recompl		Other	
Final Abandonment Notice	Change Plans	•••	d Abandon	_	rily Abandon	L outer	
	Convert to Injection	☐ Plug Ba		Water Di			
determined that the site is ready for five ATTENTION: DUNCAN WHIT PLEASE ISSUE A QUICK API 5/12/2010 JSA CONDUCTED CICR TO BE SET @ 11,075, IDUNCAN WHITLOCK AND HIS ON VAC, RELEASE PACKER 5/13/2010 JSA CONDUCTED 10,700', SET RETAINER, RD 5/14/2010 JSA CONDUCTED APProved To Be TA DEPARTMENT OF THE PROVED TO BE TAD	LOCK PROVAL. WELL IS ON TO PROVAL. WELL IS ON TO PAUL FLOWERS FIELD E APPROVED SETTING TO, START POOH. TO, FINISH POOH W/2 7/8 WL, START RIH W/2 7/8" V TO, FINISH RIH W/2 7/8" V TO THE W/2 7/8" V	ER ON 2 7/8" TE TECH FOR BLM CICR @ 10,713 " WS & PACKE " WS, SD DUE " VS, STING INTO	BG, TAG @ I ON LOCAT ', SET PACH R, RU BASI TO HIGH W D RETAINEF	10,713', PROC FION CONTAC KER, PUMPEI C WL, RIH W/ INDS. R, STING OUT	CTED BLM SUPER'D 65 BBLS WATER CEMENT RETAINE , PUMP 65 BBLS	VISOR R, WELL WENT ER TO	
14. I hereby certify that the foregoing is	Electronic Submission #		the BLM We	II Information S			
Name (Printed/Typed) LINDA GOOD			Title SR. REGULATORY COMPLIANCE SPEC			EC	
Signature (Electronic Submission)			te 05/21/2	2010			
	THIS SPACE FO	R FEDERAL C	OR STATE	OFFICE US	E		
Approved By //////	Hocks EIG	// /	. 100	7		5/	
Approved By Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent would entitle the applicant to conductive the second of the	d. Approval of this notice does itable title to those rights in the ct operations thereon.	not warrant or subject lease	tle CPE			Date 26/0	
States any false, fictitious or fraudulent s	tatements or representations as	to any matter within	i knowingly an	ia wilitully to mal	ce to any department or	agency of the United	

States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Additional data for EC transaction #86797 that would not fit on the form

32. Additional remarks, continued

BRINE WATER TO CLEAR TBG & LOAD 7" CSG, STING INTO RETAINER GET INJECTION RATE OF 1 1/2 BPM, MIX & SQZ 310 SACKS CLASS H CMNT FROM 12,525' TO 10,700', STING OUT OF RETAINER, DUMP 15 SACKS TO CAP, PUMP 140 BBLS BW REVERSE CIRC TO CLEAR TBG, POOH W/14 JNTS LAYING DOWN.

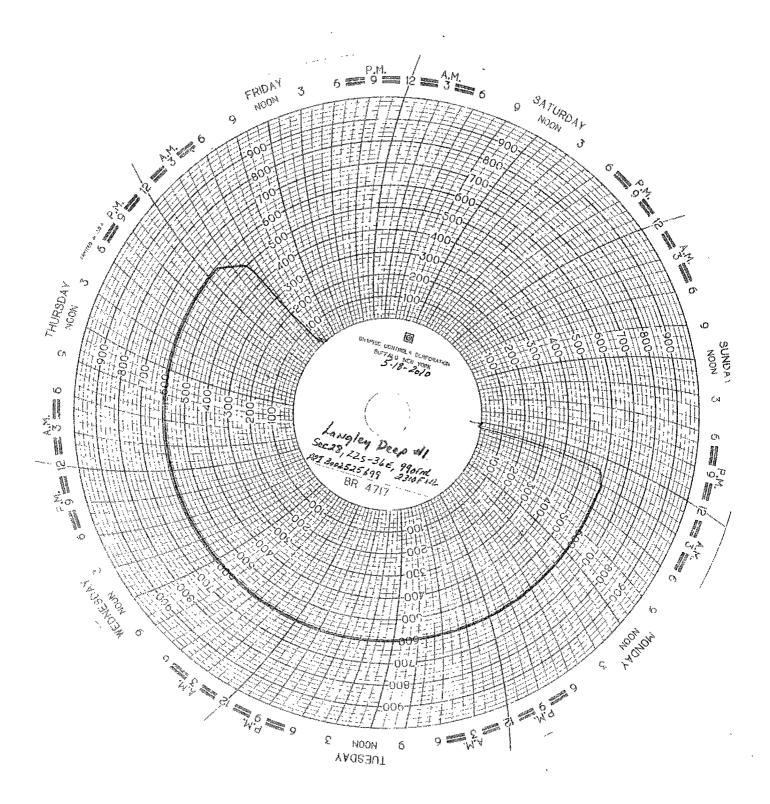
5/15/2010 JSA CONDUCTED, OPEN CSG, 20 PSI, PUMP 20 BBLS BRINE, WELL BEGAN TO FLOW TO PIT W/WATER, OIL, GAS, CSG INCREASED TO 120 PSI, BLEW DOWN TO 0 PSI IN 40 MIN, STRAWN PERFS THAT WERE SQUEEZED EVIDENTLY FRACTURED, CANCELED MIT, CONTACTED STEVE CAFFEY - BLM SUPERVISOR, VERBALLY APPROVED SETTING CIBP 100' ABOVE STRAWN PERFS, (CIBP WILL SET @ 9,036'), POOH W/2 7/8" TBG, LEFT 40 JNTS IN WELL FOR KILL STRING, PREPARE TO RUN CIBP ON MONDAY, SD THRU WEEKEND.

5/18/2010~ JSA CONDUCTED, BLOW DOWN CSG (50 PSI), POOH W/KILL STRING, RU BASIC W.L. RIH & SET 7" CIBP @ 9,036', RD W.L., RIH W/2 7/8" W.S., TAG CIBP, RU PUMP, CIRCULATE OIL & GAS OUT OF CSG, PUMPED 85 BBLS BRINE, SD DUE TO STORM.

5/19/2010~ JSA CONDUCTED, FINISH LOADING & CIRCULATING 7" CSG, RAN MIT W/BLM FIELD TECH PAUL FLOWERS WITNESSING, HELD 600# W/NO LOSS, DUMPED 25 SACKS CLASS H CMNT ON TOP OF CIBP @ 9,036', CALCULATED TOP OF CMNT @ 8,890', POOH LAYING DOWN 2 7/8" W.S.

5/20/2010 JSA CONDUCTED, ND BOP, NUWH, LEFT ONE JNT 2 7/8" TBG IN WELL HEAD, RDMO BASIC UNIT. RELEASE 2 7/8" W.S. BACK TO EL FARMER, WAITING ON AFE APPROVAL TO P&A WELL. WE WILL HAVE THE PROCEDURE SUBMITTED BY JULY.

(CHK PN 891473)



Calibaired

Paul Mowers BIM

Proposal - Workover



LANGLEY DEEP 1

Field:

Langley (Devonian)

County:

Elevation:

KB Height: 21.00

LEA **NEW MEXICO**

State: Location:

GL 3,516.00

SEC 28, 22S-36E, 990 FNL & 2310 FWL

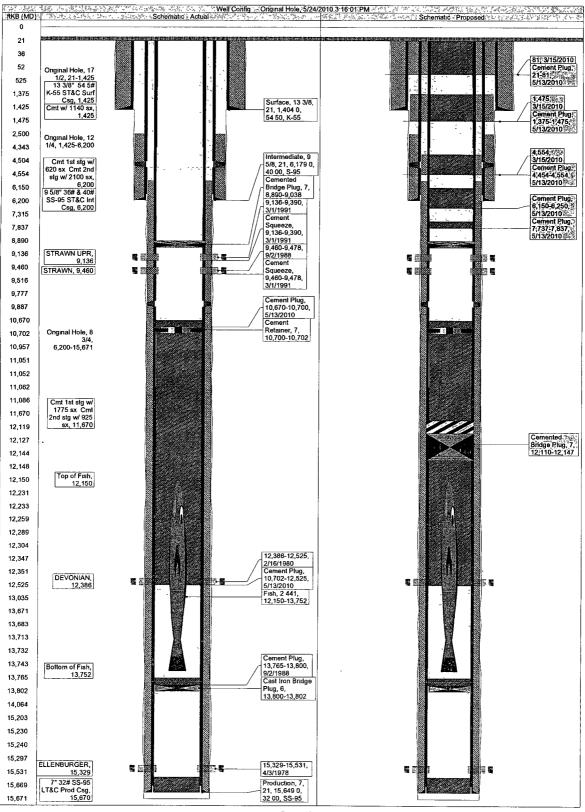
KB 3,537.00

API#: 3002525699 CHK Propterty #: 891473 1st Prod Date: 4/1/1978 PBTD: Original Hole - 13765.0

TD: 15,671.0

Spud Date: 11/10/1977

Initial Compl. Date:



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