## OCD-ARTESIA

Form 3160-5 (April 2004)  SUPPLY NOTICES AND REPORTS OF THE INTERIOR BUREAU OF LAND MANAGEMENT OF THE INTERIOR OF LAND MANAGEMENT OF THE INTERIOR OF LAND MANAGEMENT OF THE INTERIOR OF THE IN	ON WELLS to re-enter an such proposals. On reverse side. No. (include area code)	FORM APPROVED OMB No. 1004-0137 Expires: March 31, 2007  5. Lease Serial No.  **NM 32636 N.M. 0.54.2015  6. If Indian, Allottee or Tribe Name **N/A  7. If Unit or CA/Agreement, Name and/or No. N/A  8. Well Name and No. SBC 13 Federal 8  9. API Well No. 30-015-33645  10. Field and Pool, or Exploratory Area Loving Delaware, North  11. County or Parish, State Eddy, NM
12. CHECK APPROPRIATE BOX(ES) TO INDICATE	EPORT, OR OTHER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION	
Acidize    Acidize	Abandon Recomplete Abandon Temporarily Ab  ( Water Disposal  Cluding estimated starting date of ar face locations and measured and tru  ( o on file with BLM/BIA. Require  Itiple completion or recompletion in all requirements, including reclam  WELL @ 12:00 PM MDT 2/9  URVEY @ 258' 1/2''. CIRC H  TO SCHLUM/TEST LINES T  V/800 PSI. FLOW BACK/NO  OP. TEST BOP 250 PSI LOW  CIRC AND COND FOR LOGS  FOR CLEAN UP TRIP. RU II  5 1/2'' CSG TO 6484''. RU CE  5 1/2'' CSG TO 6484''. RU CE  5 1/2'' CSG TO 6484''. RU CE	Well Integrity  Other  Other
<ol> <li>14. 1 hereby certify that the foregoing is true and correct Name (Printed/Typed)</li> </ol>	·	MAY 2 1 2007
Liuda C. Stiles	Title Sr. Engineering Tech.	Viner
Signature L. Dille		DUREAU OF LAND MANAGEMENT
THIS SPACE FOR FEDERAL	ORSIAIEUFFICE	CARLSBAD FIELD OFFICE
Approved by  Conditions of approval, if any, are attached. Approval of this notice does not warra certify that the applicant holds legal or equitable title to those rights in the subject le which would entitle the applicant to conduct operations thereon.  Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any States any felse, fictitious or fraudulent statements or representations as to any matter.	office  person knowingly and willfully to	Date  O make to any department or agency of the United

(Instructions on page 2)

## CASING DETAIL AND CEMENTING REPORT

Well:	SCB 13 FED #8	Fleid	Loving E. Delaware	County	Eddy	State:	NM				
Total depth:	6484	Bit Size:	7.875	Avg Hole size:		Mud wt:	10.1	1			
	<u> </u>					<del></del>					
		Str	ing detail (list each ite	om in order run)							
Length	Cum Length	No Jts	OD	Description	Mfg	Wt	Grade	Threads	Cond		
1.28	1.28	11	6.050	FLOAT SHOE	WEATHERFORD			LT&C	NEW		
85.77	87.05	2	5.500	CSG	MAVRICK	15.5	J-55	LT&C	NEW		
1.15	88.2	11	6.050	FLOAT COLLAR	WEATHERFORD			LT&C	NEW		
2887.58	2975.78	68	5.500	CSG	MAVRICK	15.5	J-55	LT&C	NEW.		
2.24	2978.02	1	6.500	DV TOOL	WEATHERFORD			LT&C	NEW		
3510.47	6488.49	82	5.500	CSG	MAVRICK	15.5	J-55	LT&C	NEW		
	6488.49			ļ							
	6488.49		<u> </u>								
	6488.49		<u> </u>	<u> </u>				<u> </u>			
	6488.49	Total length		•							
MINUS	4.49	Cut-off Cut-off									
	6484	Setting depth	7								
Wt of csg strin		103063	1								
WI of cag set o		ALL						· · · · · · · · · · · · · · · · · · ·			
	nent used	Cementing co		SCHLUMBERGEF					Design		
Stage	No. sacks	Cement type	and additives		PPG	YIELD	BBLS	ВРМ	TOC		
SPACER											
1	20	BBL FRESH V	VATER		8.33		O	6			
	675	PVL W 4# GIL	. 2% D-46 1# SALT .1%	D-167 2% D-46	13	1.41	170	6	3500		
Displacement			H WATER / 73BBL DRI					6			
Displacement		100027120		10 1 10 10				<del>                                     </del>			
2	20	84 BBL FRES	H WATER		8.33		0	6			
		OT BOLITICO	11 177 (1 111		0.00			<del>  - •  </del>			
	575	65/36 "C" PO	5% SALT 3% CC 4# 0	20 1/4# ELO-CEL	13.4	2.21	226	6	SURF		
Displacement	3/3	BOISO C FOZ	3 % 3ALT 3% CC 4# C	SIL 11-11 FLO-GEL	13.4	2.21	220		SURF		
Displacement	Full circ (Y/N):	Y	<u> </u>			Dina racir	montad?	·	Ÿ		
	Cement to Surface										
					Pipe rotated?						
	Bbls to Surface	18				Float held (Y/N):			Υ		
		Plug bumped (Y/N):						Υ			
						****	···				
	d scratcher placem										
			6474 1 ON 1st COLL								
		ON COLLAR BE	LOW DV TOOL @ 350	8 / 1 ON 1st COLL	AR ABOVE DI	TOOL @	3463 / To	OTAL 47 S-	3		
CENTRALIZER	RS										
~~!!!!\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\							·····				
			SALOW NIGHT COLIN								
		Casing on loc									
Length	No Jts	OD	Des	cription - Mfg		Wt	Grade	Threads	Cond		
	No Jts 4		Des	eription - Mfg 3 / MAVERICK		Wt 15.5	Grade J-55	Threads LT&C	NEW NEW		
Length 165.8		OD	Des								
Length 165.8 Remarks:	4	OD 5.5	Des CSC	3 / MAVERICK							
Length 165.8 Remarks:	4	OD 5.5	Des	3 / MAVERICK							
Length 165.8 Remarks: FLOAT SHOE	4 @ 6482.72 / FLOAT	OD 5.5 COLLAR @ 63	95.80 / DV TOOL @ 35	3 / MAVERICK							
Length 165.8 Remarks: FLOAT SHOE	4	OD 5.5 COLLAR @ 63	95.80 / DV TOOL @ 35	3 / MAVERICK							
Length 165.8 Remarks: FLOAT SHOE DID NOT CIRC	4 @ 6482.72 / FLOAT CCMT ON 1st STAG	OD 5.5 COLLAR @ 63	95.80 / DV TOOL @ 35	3 / MAVERICK							
Length 165.8 Remarks: FLOAT SHOE	4 @ 6482.72 / FLOAT CCMT ON 1st STAG	OD 5.5 COLLAR @ 63	95.80 / DV TOOL @ 35	3 / MAVERICK							
Length 165.8 Remarks: FLOAT SHOE	4 @ 6482.72 / FLOAT CCMT ON 1st STAG	OD 5.5 COLLAR @ 63 E / CIRC 46 sx:	95.80 / DV TOOL @ 35	3 / MAVERICK			J-55				