Form 3160-5 (August 2007) UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS ECTIVED Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals N 3 0 2012					FORM APPROVED OMB NO. 1004-0135 Expires. July 31, 2010 6. Lease Serial No. NMNM074937 6. If Indian, Allottee or Tribe Name		
SUBM	IT IN TRI	PLICATE - Other instruc	ctions on reverse side	ARTESIA 7 IF	Unit or CA/Agre	ement, Name and/or No	
I Type of Well ☐ Oil Well ☐ Gas Well ☑ Other: INJECTION					ell Name and No EDERAL KK 3		
2 Name of Operator Contact: PEGGY REDMAN CBS OPERATING CORPORATION E-Mail: peg1was@aol.com					9 API Well No. 30-015-04066-00-S1		
3a. Address MIDLAND, TX 79702					10 Field and Pool, or Exploratory SQUARE LAKE		
4 Location of Well (Foo. Sec 3 T17S R30E N	G	T., R., M., or Survey Description	1)		11. County or Parish, and State EDDY COUNTY, NM		
12. CHE	CK APP	ROPRIATE BOX(ES) TO	O INDICATE NATURE OF	NOTICE, REPOR	T, OR OTHE	R DATA	
TYPE OF SUBMISS	ION	TYPE OF ACTION					
Notice of Intent		Acidize Alter Casing	□ Deepen □ Fracture Treat	☐ Production (Start/Resume) ☐ Reclamation		☐ Water Shut-Off ☐ Well Integrity	
☐ Subsequent Report		Casing Repair	☐ New Construction	Recomplete		Other	
☐ Final Abandonment		☐ Change Plans ☐ Convert to Injection	Plug and Abandon □ Plug Back	☐ Temporarily A☐ Water Disposa	ıl		
If the proposal is to deepe Attach the Bond under w following completion of t	on directions high the wo he involved d Final Al	ally or recomplete horizontally, rk will be performed or provide operations. If the operation re- pandonment Notices shall be fil	nt details, including estimated starting give subsurface locations and meast the Bond No on file with BLM/BL sults in a multiple completion or reced only after all requirements, included	ured and true vertical of A. Required subseque ompletion in a new int	lepths of all perti- nt reports shall be erval, a Form 310	nent markers and zones. e filed within 30 days 60-4 shall be filed once	
Permanent 50 sack 2792' to 2990',and li terry Wilson.	Class C c ner top at	ement plug set from 253 2781'as per BLM approv	I' to 2811' on 12-22-2011 to c al by Mr. Wesley Ingram.Tag	cover perfs fro SE witnessed by 60	E ATTACH NDITION:	HED FOR S OF APPROVA	
MIRU pluggers to complete Plug & Abandonment						N PROCEDURE Ched	
Perf,test & Tag -35 s	x Class C	cement plug across bas	e of salt estimated to be at 12	50 290 ft. Per 113		o, SQ. Tage	
4 Ground	Level	true and correct.	cker.				
14 Thereby certify that the	ioregoing is	Electronic Submission #1	I28574 verified by the BLM We TING CORPORATION, sent to		em		

14 Thereby certify that the foregoing is true and correct. Electronic Submission #128574 verified by the BLM Well Information System For CBS OPERATING CORPORATION, sent to the Carlsbad Committed to AFMSS for processing by KURT SIMMONS on 01/19/2012 (12KMS0800SE)						
Name(Printed/Typed) MANNY SIRGO III	Title ENGINEER					
Signature (Electronic Submission) THIS SPACE FOR FEDERA	Date 01/18/2012 AL OR STATE OFFICE USE					
Approved By Conditions of approval, if any, are attached Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entire the applicant to conduct operations thereon.	Title SEPS Office CFD	/- 25-/2 Date				

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

A 1/31/2012

Additional data for EC transaction #128574 that would not fit on the form

32. Additional remarks, continued

Perf,test & tag-30 sx Class C cement plug across top of salt (530') and surface shoe at 570 ft. Perf@ 620, SQ, Tag@ perf & test-15 sx Class C cement plug from 60 ft. back to surface

cut off wellhead and install ground level dry hole marker

reclaim location

At cut-off verify emt to surface behind all casings. Remedial cont will be required where no cement. See COA's.