Förm 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED

OMB NO. 1	
Expires: July	31, 201

Lease Serial No.

On making the	o form for proposals to	drill or to so	Programme CD	MI.	1410120020000	
Do not use this form for proposals to drill or to re-enterial abandoned well. Use form 3160-3 (APD) for such proposals.			6. If Indian, Allottee or Tribe Name			
SUBMIT IN TRIPLICATE - Other instructions on reverse side.				7. If Unit or CA/Agreement, Name and/or No.		
Type of Well Gas Well □ Other				8. Well Name and No. SHUGART APCO A 2		
Name of Operator Contact: DAVID A EYLER CIMAREX ENERGY COMPANY OF CO-Mail: DEYLER@MILAGRO-RES.COM				9. API Well No. 30-015-05628-00-S1		
3a. Address 600 NORTH MARIENFELD STREET SUITE 600 MIDLAND, TX 79701 3b. Phone No. (include area code) Ph: 432-687-3033					10. Field and Pool, or Exploratory SHUGART	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)					11. County or Parish, and State	
Sec 29 T18S R31E NWNE 660FNL 1980FEL					EDDY COUNTY, NM	
12. CHECK APPI	ROPRIATE BOX(ES) TO	INDICATE	NATURE OF N	NOTICE, RI	EPORT, OR OTHER	R DATA
TYPE OF SUBMISSION	TYPE OF ACTION					
☐ Notice of Intent	☐ Acidize	□ Deep	en"	Product	ion (Start/Resume)	■ Water Shut-Off
	☐ Alter Casing	· Fract	ure Treat	□ Reclam	ation	☐ Well Integrity
Subsequent Report	☐ Casing Repair	□ New	Construction	□ Recomp	olete	□ Other
☐ Final Abandonment Notice	☐ Change Plans	🛛 Plug	and Abandon		arily Abandon	,
☐ Convert to Injection ☐ Plug B		Back	■ Water I	Disposal		
If the proposal is to deepen directions Attach the Bond under which the wo following completion of the involved testing has been completed. Final Aldetermined that the site is ready for f 03/29/14: SET 5-1/2" CIBP @ 25 SXS.CMT. @ 3,250'-3,110 03/30/14: PERF. SQZ. HOLE: SXS.CMT. @ 2,110'(PER BLI WOC. 03/31/14: TAG CMT. @ 770'; TO 600# X HOLD; PERF. SQ HOLD; PUMP 25 SXS.CMT. (04/01/14: PERF. X CIRC. TO WELLHEAD 3' B.G.L; VERIF GROUND LEVEL DRY HOLE	rk will be performed or provide loperations. If the operation re jandonment Notices shall be fil inal inspection.) 3,250'; PRES. TEST CS '(CALC.). S @ 2,050'; ATTEMPT TO W); WOC X TAG CMT. @ PERF. SQZ. HOLES @ 720'(PER E @ 770'(PER BLM); WOC SURF. FILLING ALL AN Y CMT. TO SURF. ON ALL MARKER.	the Bond No. on sults in a multiple ed only after all. G. TO 600# D EST. INU. R 1,880'(OKID) 769'(PER BLM) X TAG CMT NULL, 80 SXS L ANNULL; V	file with BLM/BIA completion or rece equirements, include HOLD; CIRC/ ATE PRES/U BY BLM); RERE I) ATTEMPT TO EST. IN PLUG 5 512' CMT 6 100' ELD ON STEE	NELL W/ PX P TO 500# X X SQZ. 55 D EST. INJ. RATE - PF C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO A SQL 35 D ISST. INJ. C PLATE TO	bsequent reports shall be new interval, a Form 3166 in, have been completed, a KA FLUID; PUMP X HOLD; PUMP 25 SXS.CMT. @ 818; RATE - PRES. UP RES. UP TO 600# X X CUT OFF CSGS. X INSTALL JUgging of the well condition is completed.	filed within 30 days 0-4 shall be filed once and the operator has
Co Name (Printed/Typed) DAVID A	mmitted to AFMSS for pro			4/04/2014 (14		
Signature (Electronic	Submission)		Date 04/03/2	1014-		,
	THIS SPACE FO	OR FEDERA	L OR STATE	OFFICE U	SE	-
Approved By ACCEPTED			JAMES A _{Title} SUPERVI	AMOS SOR EPS		Date 04/06/2014
Conditions of approval, if any, are attached certify that the applicant holds legal or equinich would entitle the applicant to conditions.	uitable title to those rights in the		Office Carlsba	d		

Additional data for EC transaction #240952 that would not fit on the form

32. Additional remarks, continued

WELL PLUGGED AND ABANDONED 04/01/14.