STATE OF NEW MEXICO				
ENERGY AND MINERALS DEPARTM		•••••		
86 67 60 0160 0161 1010		ONSERVATION	DIVISION	
DISTRIBUTION I	Form C-103 Revised 12-1-75			
SANTA FE, NEW MEXICO 87501				REVISED 1J-1-7.
U.S.G.S.	-1			Sc. Indicate Type of Lette
LAND OFFICE .	-{			State Fre X
OPEGALOA	-			S. Stole Cl. 6 Gas Lease No.
	-J			
SUNDI				
	7. Unit Agreement Hanie			
weit K weit L	0THE .			
2. Nonie of Operator	· · ·			8, i arm or Lease Hame
Amoco Production	Company			Ainsworth C Oil Com
J. Address of Operator	9. Vell No.			
P. O. Box 68, Hol	obs, New Mexico	o 88240		1
4. Location of Well				10. Field and Pool, or Wildcat
0	660	South	1980	
UNIT LETTER	FLET FROM	THE LINE AI	ID FLET FR	•• Flying M Abo
East	23	9-5	33-E	
THE LINE, SECT	10N TO	WHSHIP RAN	GE HMP	·•• ()))))))))))))))))))))))))))))))))))
innininininininini			P	
	15. Elevati	ion (Show whether DF, RT, G	K, etc.)	12. County
	/////V	<u>4324'_GL</u>	·	Lea
PERFORM REMEDIAL WORK		<u></u>		NT REPORT OF: ALTERING CASING
		ОТНЕ	·	
OTHER	· · · · · · · · · · · · · · · · · · ·			
17. Describe Proposed or Completed C work) SEE RULE 1103.	perations (Clearly state	e all pertinent details, and g	ive pertinent dates, includi	ing estimated date of starting any proposed
Move in service and set at 8700' with 25# gel/bbl 7340'. Spot abo with 4 DPJSPF at Establish inject lished, perforate retainer and set and sting out of brine with 25# g cement retainer out of retainer cement plug acro	unit. Pull roc . Cap CIBP wit . Spot 25 sx o ye cement plug 90° or 120° pl ion rate and at e 4010' and 400 at 5300'. Pun cement retaine el/bbl. POH. and set at 3910 and dump excess ss the interva H. If circulat	th 35' of cement. of cement (Class C 41 bbl of 10# bri hasing. RIH with ttempt to circulat 0' with 4 DPJSPF a np down tubing 345 er and dump excess If circulation wa 0'. Pump down tub s cement. If circu 1 4010'-3910'. Sp tion was establish	tubing anchor an Spot above ceme neat) across th ne with 25# gel/ packer and tubin e. POH. If cir t 90° or 120° ph sx of class C n cement. Spot a <u>s not</u> previously ing 35 sx of cla ulation was esta ot above plug 82 med, perforate 400	bbl. Perforate 5450' g. Set packer at 5250'. culation was not estab- asing. RIH with cement eat cement. Flush cement bove plug 30 bbl of 10# established, RIH with ss C neat cement. Sting blished, spot a 25 sx bbl of 10# brine with ' with 4 DPJSPF at 90°

and establish injection rate. Attempt to circulat both the 8-5/8"-5-1/2" and 13-3/8"-8-5/8" annulus. Pump down tubing 330 sx of class C neat cement. Circulate 20 sx out 0+5-NMOCD,H 1-F. J. Nash, HOU Rm. 4.206 1-R. E. Ogden, HOU Rm. 21.150 is tagging complete to the best of my knowledge and belief.

. Charles M. Herring_	Administrative Analyst	DATE 11-23-83
ORIGINAL SIGNED BY EDDIE SEAY OIL & GAS INSPECTOR	TITLE	NOV 291983

10.1 hereby

each annulus. Flush cement 100' below packer with 8.5 bbl of 10# brine with 25# gel/bbl. Spot 10 sx cement plug at the surface. Cap well and erect the Marker.

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