NO. OF COPIES RECEIVED DISTRIBUTION SANTA FE FILE	NEW MEXICO OIL CONSERVATION COMMISSION		Form C-103 Supersedes Old C-102 and C-103 Effective 1-1-65
U.S.G.S. LAND OFFICE OPERATOR			State X Fee 5. State Oil & Gas Lease No.
SUNDRY (DO NOT USE THIS FORM FOR PROPUSE "APPLICATION")	Y NOTICES AND REPORTS ON POSALS TO DRILL OR TO DEEPEN OF PLUG BON FOR PERMIT - " (FORM C-101) FOR SUC	WELLS ACK TO A DIFFERENT RESERVOIR. H PROPOSALS.)	
OIL GAS WELL X	OTHER-		7. Unit Agreement Name Antebellum Unit
	ım Co. & American Fuels	Corporation	8. Farm or Lease Name Antebellum Unit
3. Address of Operator P. O. Box 5596, Midla	9. Well No.		
4. Location of Well		//2	10. Field and Pool, or Wildcat
			Antelope Ridge (Morrow)
THE SOUCH LINE, SECTION	N 21 TOWNSHIP 23S		*: (
	15. Elevation (Show whether 3505' DF	DF, RT, GR, etc.)	12. County Lea
Check A	appropriate Box To Indicate N TENTION TO:	-	Other Data NT REPORT OF:
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING	PLUG AND ABANDON	REMEDIAL WORK COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JQB	ALTERING CASING PLUG AND ABANDONMENT
OTHER		OTHER	
17. Describe Proposed or Completed Oper work) SEE RULE 1 103.	erations (Clearly state all pertinent deta	ils, and give pertinent dates, includi	ng estimated date of starting any proposed
PRODUCTION CASING STR	ING (9 5/8" OD Tie-back	Casing)	
at 5252', a 9 5/8" OD	liner from 12,146' to bject string is to tie i	4,935', and a 5½'' OD 1	400', 13 3/8" OD casing se iner from 14,207' to 11,73 eptacle at 4,935' and run
47 #/ft, S-95, LT&C c collar with 8 B&W hel barrels of watter fol method. Displaced cestips and nippled up water for the collapse of the colla	asing with Brown 3.18' > ical centralizers. Set lowed by 177 cu ft of 15 ment and set into recept	x 9 29/32" tie-back steinto receptacle, then 5.6 #/gal cement slurry tacle with 30,000 # set cement plugs and teste	Ran 113 joints 9 5/8" Of em and BOT orifice float pulled out and pumped 80 y, Class "H" using two plug t down weight. Set casing ed casing at 2500 psi., OK o complete in Morrow.
18. I hereby conify that the information of	above is true and complete to the best o	f my knowledge and belief.	DATE 2-20,76

DATE APR 25 1974

CONDITIONS OF APPROVAL, IF ANY

DISTRIBUTION NEW MEXICO OIL CONSERVATION COMMISSION	Form C-103 Supersedes Old C-102 and C-103 Effective 1-1-65
FILE U.S.G.S. LAND OFFICE OPERATOR	5a. Indicate Type of Lease State X Fee 5. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS	
OIL WELL X OTHER-	7. Unit Agreement Name Antebellum Unit
R. Name of Operator Great Basins Petroleum Co. & American Fuels Corp.	8. Form or Lease Name Antebellum Unit 9. Well No.
P. O. Box 5596, Midland, Texas, 79701 Location of Well	10. Field and Pool, or Wildcat
UNIT LETTER N 1980 FEET FROM THE WEST LINE AND 660 FEET FROM	Antelope Ridge (Morrow)
THE South LINE, SECTION 21 TOWNSHIP 23S RANGE 34E NMP. 15. Elevation (Show whether DF, RT, GR, etc.)	M. 12, County
Check Appropriate Box To Indicate Nature of Notice, Report or C	Lea Other Data
NOTICE OF INTENTION TO:	NT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK TEMPORARILY ABANDON CHANGE PLANS CASING TEST AND CEMENT JQB COTHER	ALTERING CASING PLUG AND ABANDONMENT
OTHER	ing actimated date of starting any proposed
 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, includit work) SEE RULE 1703. PRODUCTION CASING STRING (5½11 OD Liner) 	ing estimated date of stateing any proposed
Ran 2473.75 ' of 5½" OD, 20 #/ft, P-110 liner incl. 7.03' of Brown Hy Circulated bottoms up, pulled liner to 14,207' with Brown Latch-in Lathouco Float at 14,119'. Hanger at 11,733'. Cemented with 891 cu ft Class "G" cement with 1.5% PFRC and 5# KCL/sack. Plug did not bump. top of liner at 11,733'. Closed rams and tested liner to 1650 psi, to top of cement in linerat 14,113', cleaned out to 14,118'. Ran RT set at 11,170'. Squeezed liner lap with 150 sax Class "H" cement, d squeezed liner lap with 28 cu. ft. of cement to 800 psi. Tested to cement from 11708 to 11,733'. Pressure tested liner lap at 2500 psi	of 15.9#/gal, 725 sax of Drilled out cement plug to did not hold. Ran $4\frac{1}{2}$! bit TS packer on drill pipe and id not pressure up. Re-2500 psi, OK. Drilled out
18. I hereby errify that the information above is true and complete to the best of my knowledge and belief. SIGNED TITLE AGUST	DATE
APPROVED BY TITLSUPERVISOR DISTRICT	DATE

RECEIVED

OIL COMPTENTION OF AM.