Form 3160-5 (November 1983) (Formerly 9-331) DEPARTMENT OF THE INT BUREAU OF LAND MANAGEM	MENT	Form approved. Budget Bureau N. Expires August 3 5. LEABE DESIGNATION AT NMNM82027	1, 1985 19 BERIAL 80. Mr. H
SUNDRY NOTICES AND REPORT (Do not use this form for proposals to drill or to deepen or pure "APPLICATION FOR PERMIT—" for a	IS ON WELLBECTIVED blug back to a different reservoir.	0. IF INDIAN, ALLOTTER (IV M 5674	TRISE HAME
OIL GAA WELL OTHER 2. NAME OF OFERATOR ROTTIS DOUBLE OF COMMENT	FEB 19 '90	T. UNIT AGREEMENT HAME Lotos "A" Federal Co	
Bettis, Boyle & Stovall / 3. ADDRESS OF OFERATOR P. O. BOx 1240, Graham, Texas 76046	O. C. D. ARTESIA, OFFICE	8. FARM OR LEADE NAME LOTOS "A" 9. WELL NO.	
4. Location of well (Report location clearly and in accordance with Sec also apace 17 below.) At surface 660' FNL & 1980' FWL of Sec. 15-T24S-R3		-] - 10. FIELD AND FOOL, OR W Sand Dunes-Lov 11. SHC., T., E., M., OR BLK. BURYNY OR ARMA	ier South Dam
14. FERMIT NO. 18. ELEVATIONS (Show whether assertions) 18. ELEV	r DF, RT, GR, etc.)	Sec 15-T24S-R3	IE.
Check Appropriate Box To Indicate			<u>NM</u>
PULL OR ALTER CASINO FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL CHANGE PLANS 10 ther) 17. Describe Proposed work. If well is directionally drilled, give subsurface losses to the proposed work.)	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) 4 POINT tes (Note: Report results of	ALTERING CASING ABANDONMENT* St: hookup * multiple completion on W on Report and Log form.) cluding estimated date of sepths for all markets	
1/05/90 4 point test was ran - copy a	ttached		sones perti-
1/06/90 Well was hooked up and gas sa Co.'s line with	les began thru El Paso N being purchase	atural Gas r	
	ACCEPTED FOR RECOR	D I I I	"T.j
	r FEB 16 tagu	**************************************	[7] [2]
bereby certify that the foregoing is true and correct	CARESBAN NEWSCOOL III		≤ 103 0
NOWER TANK / (of FM) AA /	luction Assistant	<u> </u>	
(This space for Federal or State office use)	ASSISTANT	DATE 2/12/90	
CONDITIONS OF APPROVAL, IF ANY:		DATE	