DIL OTT COME	_	Form App	
ECEIVED BY UNITED STATES TAWER DD	SION	Budget Bu	reau No. 42-R14
DEDARTMENT OF THE INTERIOR	1	E /L')	
IC 101000	LC 02939		
GEOLOGICAL SURVEY	6. IF INDIAN,	ILLO I I E E OR	TRIBE NAME
000			<u> </u>
STANDERY NOTICES AND REPORTS ON WELLS	7. UNIT AGRE	EMENT NAME	
RTESIA OFFICE OFFICE Proposals to drill or to deepen or plug back to a different reservoir. Use Form 9-331-C for such proposals.)	-	<u> </u>	
			- 1 - 1 - 1
1. oil gas uell other	Turner "B		
2. NAME OF OPERATOR ARCO 011 and Gas Company	9. WELL NO.	. 7	
Div of Atlantic Richfield Company	10. FIELD OR W	U BOAT NAME	
3. ADDRESS OF OPERATOR	Fren Seve	and the second second	
P. O. Box 1710, Hobbs, New Mexico 88240	11. SEC., T., R.,		AND SUDVEY
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	 1	mi, ON BEN.	AND SURVEY
below.)	Sec 20-17	S-31E	
AT SURFACE: 1980' FNL & 1980' FWL (Unit 1tr F) 12. COUNTY OF		STATE
AT TOP PROD. INTERVAL: as above	Eddy	1	N.M.
AT TOTAL DEPTH: as above	14. API NO.		
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,	l		<u> </u>
REPORT, OR OTHER DATA	15. ELEVATION	S (SHOW DF,	KDB, AND W
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	3640' DF	<u> </u>	
TEST WATER SHUT-OFF		•	
FRACTURE TREAT			5 (
SHOOT OR ACIDIZE			
REPAIR WELL	(NOTE: Report re	sults of multiple n Form 9–330.)	
MULTIPLE COMPLETE	Change o	n Form 9-230.)	
CHANGE ZONES			
ABANDON* Temporary ☒ □			
(other)		ត្តិ	
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly stating including estimated date of starting any proposed work. If well is a measured and true vertical depths for all markers and zones pertine	directionally drilled, ent to this work.)*	ails, and give give subsurfa	pertinent data ace locations a
1. RU, rem surface valve, inst BOP. POH w/tb	9.4		
2. RIH w/CIBP, set @ approx 1836'.	g .APPROVED F	OR 12 MC	SAITH PERIC
Load casing w/corrosion inhibited water.		7 /	
/ Properties agains to 500# for 15 mi	ENDING A	115/86	
4. Press test casing to 500# for 15 mins.			
5. Rem BOP, inst surf valve.	Upon con	relati	Det 1-
	t. Upon con	pletion	Saturac
5. Rem BOP, inst surf valve.	t. Upon con	ton () Saturfac
5. Rem BOP, inst surf valve.6. TA & hold for future waterflood developmen	wa	cont (Satisfac
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