		/	the second secon
DEPART II I			
GECLUI.		1	orn, Allottee or tribe name Prilia: Apache
	ND REPORTS ON WEL	LS 7. UNIT	AGREEMENT NAME
(Do not use this form for proposals to reservoir. Use Form 9–331–C for such p	orm of to begin for bidg back to a c roposais:		OR LEASE NAME
1. oil gas cot	her Co-mingled	9. WELL	NG.
2. NAME OF OPERATOR		:	rtin-Whittaker
W.B. Martin & Associa	tes, Inc.		OBWIKDCAT NAME
3. ADDRESS OF OPERATOR			a Standard GALLy DAK EX
2110 N. Sullivan, Farmington, NM 87401			T., R., M., OR BLK. AND SURVEY OR
4. LOCATION OF WELL (REPOR below.)	T LOCATION CLEARLY. See spa		$NE_{\overline{z}}^{1}$ Sec. 6 T23N RZW
AT SURFACE: 800 FNL	and 800'FEL		TY OR PARISH 13. STATE
AT TOP PROD. INTERVAL:			ribaNM
AT TOTAL DEPTH:		14. API N	
16. CHECK APPROPRIATE BOX REPORT, OR OTHER DATA	TO INDICATE NATURE OF NO		
ALIONI, OR OTHER DATA		15. ELEVA	TIONS (SHOW DF, KDB, AND WD)
REQUEST FOR APPROVAL TO:	SUBSEQUENT REPORT (DF:	
TEST WATER SHUT-OFF			
FRACTURE TREAT SHOOT OR ACIDIZE	اسا امر معد الد	- 1 1 3 / 1 F	
REPAIR WELL		NOTE R	port results of multiple completion or zone
PULL OR ALTER CASING MULTIPLE COMPLETE	; :	W 091004 ch	ange on Form 9–330.)
CHANGE ZONES	F		
ABANDON Case and Cement	_Intermediate⊚ আওলে	LAND MATACEME IN THIOUT TE AR	INT EA
(other)			
including estimated date of st		ell is directionally d	nt details, and give pertinent dates, rilled, give subsurface locations and
5/07/84 Completed (Operations:		
w/119jts of Float Colla 6% gel. Ta	3/4" hole to 4960' wi f new J-55 23#/ft 7"O ar @ 4911'KB, cemented ail-in 440ft ³ (275sxs ment top @ 1800'KB.	D Casing. Gui	, low water mud. RIH ide Shoe @ 4956'KB. (175sxs) 50/50 poz ith 2% fluid loss add-
Proposed Op	peration: Wait on Cer	ment 12hrs.	
Subsurface Safety Valve: Manu. and	d Type		Set @ Ft.
18. I hereby certify that the foregoing	ing is true and correct		
SIGNED W.B. Marte 1	Title Operator	Representant	5/08/84
	(This space for Federal or S		
APPROVED BY			- ACCEPTED-FOR-RECORD-
	PMOCC		MAY 1.7 1984
	*See Instructions on R	everse Side	TAKWINGTON RESOURCE AREA

RV SMV