LIMITED CTATEC

	FORM APPROVED
	Budget Bureau No. 1004 0135
	Expires: March 31, 1993
-	D. C. C. L. D. L. D. L. D. L.

f

Form 3160-5 (June 1990)		COSTATES TOF THE INTERIO	R = 2.22.1 (2.2)	Budget Bureau No. 10/14-0135 Expires: March 31, 1993
	BUREAU OF L	AND MANAGEMEI	NT	5. Lease Designation and Serial No.
Do not use this f	SUNDRY NOTICES A form for proposals to dril Use "APPLICATION FOR	l or to deepen or ře	entry to a different reservoir	NA NA
	SUBMIT	IN TRIPLICATE		7. If Unit or CA, Agreement Designation
1. Type of Well Oil Well Well Well	Other			8. Well Name and No.
2. Name of Operator				WALKER 9. API Well No.
	ORATION COMPANY			<u> </u>
3. Address and Telephone P.O. BOX	10. Field and Pool, or Exploratory Area			
4. Location of Well (Foot	Blanco Pictured Clif			
Sec 13., T31		•		11. County or Parish, State
1140' FNL &	San Juan, NM			
12. CHECK	APPROPRIATE BOX(s) TO INDICATE N	ATURE OF NOTICE, REP	ORT, OR OTHER DATA
TYPE OF	SUBMISSION		TYPE OF ACTIO	N
XX _{Notice}	of Intent	f W main in	donment mpletion	Change of Plans New Construction
Subseq	went Report MAY - 2		ging Back ng Repair	Non-Routine Fracturing Water Shut-Off
Final /	Abandonmen Double GON		ing Casing	Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well
13. Describe Proposed or C	COURTING D	nertinent details, and give per	inent dates, including estimated date of star cones pertinent to this work.)*	Completion or Recompletion Report and Log form.) ting any proposed work. If well is directionally drilled,
in 1986.	ed in 4 1/2" 10.5# casing, 5 Also cleaned out sand and illing well. APD for Walker	acidized well in 1986	7' in 1976 and 100 sks of class Well is non economical to pro in the near future.	B @ 1855'-1870' oduce and we plan

Proposed Plug and Abandon procedures are as follows:

Set in 4 1/2" 10.5# casing a cast iron plug @ 3317' (50' above top perf). Hydrotest casing to 500#. Spot cement plug @ 3317'-2883' + 50' excess cement. Spot 2nd cement plug @ 1960'-1800' with 50' of excess cement. If pressure did not hold on hydrotest we will wait on cement to harden then tag Ojo plug @ 1750' to ensure cement is there. If cement is not there we will repeat cement plug procedure @ 1960'-1800' with excess cement. Spot cement 3rd cement plug @ 620'-520' + 50' excess cement. Perforate @ 234' and circulate to surface. If we can't circulate to surface we will spot cement plug @ 284'-184' + 50' excess cement. Then tag cement when it hardens and tag cement top to be sure it is there. Come up to 50' and perforate and circulate cement to surface.

Will set a permanent marker to BLM Specs. Request approval to dig a small pit on existing well pad 10' x 10' x 4' deep to be used to circulate cement returns from P&A.

hereby certify that the foregoing is frue and correct	Title FOREMAN	Date 4-23-96
his space for Federal or State office (se		
oproved by	Title	Date Date
		ар 🤼 1 99 6