Formerly (9=331) DE	PARTMENT F T BUREAU OF LAND N			i	M-59044	D SERIAL NO.	
	NOTICES AND	REPORTS C			DIAN, ALCOTTHE O	R TRIBE NAME	
Oft X GAR WELL X	OTHER			7. UNIT	SMAN THEMSESON		
2. NAME OF OPERATOR				8. PARM	8. PARM OR LEASE NAME		
Cavalcade Oil Corp	oration			Cava 9. WELL	lcade "21"	Federal	
P. O. Box 16187, L.	ubbock, TX 79490	0			5		
<ol> <li>LOCATION OF WELL (Report I See also space 17 below.) At surface</li> </ol>	ocation clearly and in acco	rdance with any S	State requirements.		D AND POOL, OR W	ILDCAT	
1650' FSL &	1800' FEL			11. SBC	esignated T. a. M. on ble. RVBY OR AREA	ALFO	
4. PERMIT NO.	is. Restations	(Show wasther or,	ET. CR. etc.)	Sec.	21, T18S, R	32E	
	3754.4		,,			NM	
d. Ch	eck Appropriate Box	To Indicate No	ature of Notice, Report,	or Other Date	g		
	OF INTENTION TO:			TRANSCORNT REPOR			
TEST WATER SEUT-OFF	PULL OR ALTER CAS	IING	WATER SHUT-OFF		REPAIRING WELL		
FRACTURE TREAT SHOOT OR ACIDIZE	MULTIPLE COMPLET	TE	FRACTURE TREATMENT SMOOTING OR ACIDIZING	. —	ALTURING CARIN	٠	
	CHANGE PLANE			•	*FERM ROCKARA	_ ~	
REPAIR WELL			(Other)				
(Other)  7. DESCRIES PROPOSED OR COMPU- proposed work. If well is ness to this work.)	ETED OPERATIONS (Clearly so directionally drilled, give abandon well as p		(NOTE: Report r	Astricki deficie to	et and Log form.) Setimated date of rail markers and	starting any somes perti-	
Other)  7. Describe Proposed on complete proposed work. If well is near to this work.)  0/23/85 Plug and a Mr. Walter  Plug #1 a Plug #2 a Plug #3 a Plug #4 a	ETED OPERATIONS (Clearly so directionally drilled, give abandon well as p	cement cement cement cement cement	(Norm: Report r Completion or Re details, and give pertinent and details, and measured and true to a sirements.  BLM in	dates, including evertical depths fo	et and Log form.) Setimated date of rail markers and	starting any I some perti-	
Other)  7. DASCRIES PROPOSED OR COMPLIPOSED OR COMPLETE O	abandon well as portions (Clearly so directionally drilled give abandon well as portions (Clearly so directionally drilled give abandon well as portions (Cox. at 4150' w/40 sx at 1500' w/90 sx at 465' w/25 sx at surface w/10 so	cement cement cement cement cement	(Norm: Report r Completion or Re details, and give pertinent and details, and measured and true to a sirements.  BLM in	dates, including evertical depths fo	et and Log form.) Setimated date of rail markers and	starting any I some perti-	
Other)  7. DESCRIER PROPOSED OR COMPLIFED PROPOSED WORK If well is near to this work. If well is near to the well is	abandon well as portions (Clearly so directionally drilled give abandon well as portions (Clearly so directionally drilled give abandon well as portions (Cox. at 4150' w/40 sx at 1500' w/90 sx at 465' w/25 sx at surface w/10 so	cement cement cement cement cement	(Norm: Report r Completion or Re details, and give pertinent and details, and measured and true to a sirements.  BLM in	dates, including evertical depths fo	et and Log form.) Setimated date of rail markers and	starting any I some perti-	
(Other)  7. DESCRIER PROPOSED OR COMPLIPED PROPOSED WORK. If well is near to this work.)  10/23/85 Plug and a Mr. Walter  Plug #1 a Plug #2 a Plug #3 a Plug #4 a Install dr	abandon well as portions (Clearly solutionally drilled, give abandon well as portions (Clearly solutionally drilled, give abandon well as portions (Cox.  11 4150' w/40 sx at 1500' w/90 sx at 465' w/25 sx at surface w/10 strong to the sur	cement cement cement cement cement	(Norm: Report r Completion or Re details, and give pertinent and details, and measured and true to a sirements.  BLM in	dates, including evertical depths fo	et and Log form.) Setimated date of rail markers and	starting any i sones perti-	
(Other)  7. DESCRIER PROPOSED OR COMPLIPED PROPOSED WORK. If well is near to this work.)  10/23/85 Plug and a Mr. Walter  Plug #1 a Plug #2 a Plug #3 a Plug #4 a Install dr	abandon well as portions (Clearly solutionally drilled, give abandon well as portions (Clearly solutionally drilled, give abandon well as portions (Cox.  11 4150' w/40 sx at 1500' w/90 sx at 465' w/25 sx at surface w/10 strong to the sur	cement cement cement cement x cement well dry an	(Norm: Report r Completion or Re details, and give pertinent and details, and measured and true to a sirements.  BLM in	dates including evertical depths for	et and Log form.) Setimated date of rail markers and	etarting any i sones perti- vas	
Other)  7. DESCRIER PROPOSED OR COMPLIFED PROPOSED WORK If well is near to this work. If well is near to the well is	abandon well as portions (Clearly so directionally drilled, give abandon well as portions). W/40 sx at 4150' w/40 sx at 1500' w/90 sx at 465' w/25 sx at surface w/10 strong is true and correct with the strong i	cement cement cement cement x cement well dry an	(Norm: Report r Completion or Re details, and give pertinent and measured and true nirements. BLM in	dates including evertical depths for	etimated date of rail markers and location	etarting any i sones perti- vas	

\*See Instructions on Reverse Side

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OCT 31 1985