	DEPART	UN' D STAT MEN. OF THE		(Other Instanceling	re-	Form approved. Budget Bureau No. 42- DESIGNATION AND SERIA		
		GEOLOGICAL S			LC-C	065151		
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT-" for such proposals.)						6. IF INDIAN, ALLOTTEE OR TRIBE NAME		
0.1L X GAS OTHER						7. UNIT AGREEMENT NAME		
2. NAME OF OPERATOR					S. FARM O	OR LEASE NAME		
Flag-Redfern Oil Company 3. ADDRESS OF OPERATOR P. O. Box 23, Midland, Texas 79701 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)						Bilbrey "23"		
					9. WELL	3 10. FIELD AND POOL, OR WILDCAT		
At surface	·				1	Sawyer San A	ndre	
66	0' FWL & 66	60' FSL, Sec.	23, T-9-3	S, R-37-E	11. SEC., SUE	T., R., M., OR BLK. AND EVEY OR AREA		
14. PERMIT NO.	· · · · · · · · · · · · · · · · · · ·	15. ELEVATIONS (Sh	ow whether DF. F	T. GB. etc.)	Sec.	23, T-9-S, R TY OR PARISH 13. STAT	-37.	
			3977' D.1	· · ·	Lea	New 1		
16.	Check A	ppropriate Box To		ture of Notice, Report, c				
	NOTICE OF INTER				SEQUENT REPORT			
TEST WATER SHU	T-OFF	PULL OR ALTER CASING	• 🔲 丨	WATER SHUT-OFF		REPAIRING WELL	]	
FRACTURE TREAT		MULTIPLE COMPLETE		FRACTURE TREATMENT		ALTERING CASING	_	
SHOOT OR ACIDIZE REPAIR WELL	G	ABANDON* CHANGE PLANS		SHOOTING OR ACIDIZING (Other) Set s	surface ca	ABANDONMENT*	-	
(Other)	L	CIRCUE I MANG		(Other)		completion on Well t and Log form.)	ц.	
	casino			Set 8-5/8", 18 11		) · ·		
	2% Ca	; at 414'. Ce Cl <sub>2</sub> . Cement c	emented with the second s	Set 8-5/8", 18 18 ith 250 sx Class ' d. Cement job com	'C'',	)		
	2% Ca	; at 414'. Ce	emented with the second s	ith 250 sx Class '	'C'',	)		
	2% Ca	; at 414'. Ce Cl <sub>2</sub> . Cement c	emented with the second s	ith 250 sx Class '	'C'',	)		
	2% Ca	; at 414'. Ce Cl <sub>2</sub> . Cement c	emented with the second s	ith 250 sx Class '	'C'',	)		
	2% Ca	; at 414'. Ce Cl <sub>2</sub> . Cement c	emented with the second s	ith 250 sx Class '	'C'',	)		
	2% Ca	; at 414'. Ce Cl <sub>2</sub> . Cement c	emented with the second s	ith 250 sx Class '	'C'',	)		
 	2% Ca	; at 414'. Ce Cl <sub>2</sub> . Cement c	emented with the second s	ith 250 sx Class '	'C'',	)		
 	2% Ca	; at 414'. Ce Cl <sub>2</sub> . Cement c	emented with the second s	ith 250 sx Class '	'C'',	)		
• • • • • • •	2% Ca	; at 414'. Ce Cl <sub>2</sub> . Cement c	emented with the second s	ith 250 sx Class '	'C'',	)		
 	2% Ca	; at 414'. Ce Cl <sub>2</sub> . Cement c	emented with the second s	ith 250 sx Class '	'C'',	)		
	2% Ca	; at 414'. Ce Cl <sub>2</sub> . Cement c	emented with the second s	ith 250 sx Class '	'C'',	)		
	2% CaC at 11:	g at 414'. Ce Cl <sub>2</sub> . Cement o OO P.M., 3-17	emented with the second s	ith 250 sx Class '	'C'',	)		
18. I hereby certify th SIGNED	2% CaC at 11:	s true and correct	emented with a constraint of the constraint of t	ith 250 sx Class '	'C'',			
SIGNED	2% CaC at 11:	s true and correct	emented with the second	ith 250 sx Class ' d. Cement job com	'C'', nplete	. <u>e</u> April 11,	<u>-</u>	
SIGNED	2% CaC at 11: hat the foregoing i	s true and correct	emented with the second	ith 250 sx Class ' d. Cement job com	'C'', nplete	. <u>e</u> April 11,	.972	
SIGNED	2% CaC at 11: hat the foregoing i we let a constant off	s true and correct	emented with the second	ith 250 sx Class ' d. Cement job com	'C'', nplete	. <u>e</u> April 11,	.97/	
SIGNED (This space for Fi	2% CaC at 11: hat the foregoing i we let a constant off	s true and correct	emented with the second	ith 250 sx Class '	'C'', nplete	. <u>e</u> April 11,	.97/	