		STATES SUBMIC OF THE INTERIOR Verse sid CAL SURVEY	N	Form approved. Budget Bureau No. 42-R14 LEASE DESIGNATION AND SERIAL NO M-15015-A
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.)			_S	IF INDIAN, ALLOTTEE OR TRIBE NAM
OIL GAS GAS WELL	OTHER		7.	UNIT AGREEMENT NAME
SUNDANCE OIL COMPANY				FARM OR LEASE NAME
ADDRESS OF OPERATOR			09.	akason Federal
Suite 510, 1776 Lincoln St., Denver, CO 80203 LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface				. FIELD AND POOL, OR WILDCAT
1980' FSL, 660' FWL Unit L				OM Tom San Andres SEC., T., B., M., OR BLE. AND SURVEY OR ABEA
PERMIT NO.	•	TIONS (Show whether DF, RT, GR, etc.) 8.5 GL		COUNTY OF PARISH 13. STATE
		Box To Indicate Nature of No		naves New Mex-
N	OTICE OF INTENTION TO:	and to indicate radiute of No		r Data Report of:
TEST WATER SHUT-OFI FRACTURE TREAT Shoot or acidize Repair Well	F PULL OR ALT	MPLETE FRACTU	SHUT-OFF RE TREATMENT NG OR ACIDIZING SET SURFACE	REPAIRING WELL ALTERING CASING ABANDONMENT* CASING XX
(Other)				aultinia completion on Wall
nent to this work.) *			inca and the vertical de	gens for all markers and zones pe
Drilled 11" s 1398'. Cemen followed by 2	surface hole to 1 ited w/250 sx Hal 200 sx Class C mi	.398'. Ran 34 jts., 2 liburton lite mixed w, xed w/2% CaCl. Circu BOP to 1000#, held ol	3#, 8 5/8" surf /¼# floseal, 5#	ace casing. Set at
Drilled 11" s 1398'. Cemen followed by 2	surface hole to 1 ited w/250 sx Hal 200 sx Class C mi	.398'. Ran 34 jts., 2 liburton lite mixed w	3#, 8 5/8" surf /¼# floseal, 5# lated 25 sx. P kay.	ace casing. Set at
Drilled 11" s 1398'. Cemen followed by 2	surface hole to 1 ited w/250 sx Hal 200 sx Class C mi	.398'. Ran 34 jts., 2 liburton lite mixed w	3#, 8 5/8" surf /¼# floseal, 5# lated 25 sx. P kay.	ace casing. Set at Gilsonite, 2% CaCl lug down at 11 p.m.
Drilled 11" s 1398'. Cemen followed by 2	surface hole to 1 ited w/250 sx Hal 200 sx Class C mi	.398'. Ran 34 jts., 2 liburton lite mixed w	3#, 8 5/8" surf /¼# floseal, 5# lated 25 sx. P kay.	ace casing. Set at Gilsonite, 2% CaCl lug down at 11 p.m.
Drilled 11" s 1398'. Cemen followed by 2	Surface hole to 1 Sted w/250 sx Hal 200 sx Class C mi 2 12 hrs. Tested	.398'. Ran 34 jts., 2 liburton lite mixed w, xed w/2% CaCl. Circu BOP to 1000#, held of	3#, 8 5/8" surf /¼# floseal, 5# lated 25 sx. P kay.	ace casing. Set at Gilsonite, 2% CaCl lug down at 11 p.m.
Drilled 11" s 1398'. Cemen followed by 2 10/6/78. WOC	burface hole to 1 sted w/250 sx Hal 200 sx Class C mi 212 hrs. Tested be pregoing to rue and com Aut in the state of the second se	.398'. Ran 34 jts., 2 liburton lite mixed w, xed w/2% CaCl. Circu BOP to 1000#, held of	3#, 8 5/8" surf /¼# floseal, 5# lated 25 sx. P <ay.< td=""><td>ace casing. Set at Gilsonite, 2% CaCl lug down at 11 p.m.</td></ay.<>	ace casing. Set at Gilsonite, 2% CaCl lug down at 11 p.m.

*See Instructions on Reverse Side

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TICLER DE LORG. Martin