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Form (Feb. 1981)	Be	

Budget Bureau	No.	42-R358.4.
Approval expire	s 12	-31-60.

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa Je
Lease No	SE076072
Unit	

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.	The state of the s	i i
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	
(INDICATE ABOVE BY CHECK MARK N	NATURE OF REPORT, NOTICE, OR OTHER DATA)	
	20 Leogiber	, 19_&3
	(NA)	-
ell No. 3-7 is located 610 ft. from	$-\left\{ egin{array}{c} S \end{array} ight\}$ line of se	ec 7
(½ Sec. and Sec. No.) (Twp.) (1		
(1/4 Sec. and Sec. No.) (Twp.) (F	Range) (Meridian)	
Crea Cha (ic) 1 1 2 (County or	Subdivision) (State or Prince)	FIACD
a denotion of the denoted floor of the denoted	1: 200 6	NG 1001
e elevation of the derrick floor above sea leve	el 185921 ft. UEG 2	A 1201
DETAIL	a or more	-AI -O-
DETAIL	LS OF WORK \\ \\ \CX	ON. CO 🧳
ate names of and expected depths to objective sands; show sizes ing points, and all oth	s, weights, and lengths of proposed casings; indicate mudden her important proposed work)	SI. 3monte
illed to TD of 5600, logged v/welex, sing. 5512' set & 5590 and comented reack. Part v/Jet tech 4 notches & ,000\$ 20-40 sand & 3000\$ Tatprof. 51dge plug & 5550'. Pag 5557. Sand w	weights, and lengths of proposed casings; indicat muddle her important proposed work) B induction Fullow, Ram 176 jts. w/55 sax incor v/w gel & 12.56 Gi 5518, 5519, 5475, 5476. Frac by Sof Adomate/ 1000 gal. crude oil. ell in, flowed lead oil. Potential	SI. January Lig. J-55, Leonite Boseco
ite names of and expected depths to objective sands; show sizes ing points, and all oth illied to TD said 5600, logged w/delex, sing. 5512' east 6 5590 and comented reach. Perf w/Jet tech 4 notches 6,000 20-40 sand 6 3000 Targraf. 5 loge plug 6 5:60'. Fig. 557. Sand a 27-61 6 87 NAPO on 24/64 shoke. It pusping units. Senting signle 6 54 initially pusped 127 BUPD.	weights, and lengths of proposed casings; indicate muddle her important proposed work) Sinduction FURW, Ran 175 jts. W/55 cax incor v/w gel & 12.5 Gives 5510, 5519, 5475, 5476. Frac by 60 Adomite/ 1000 gal. crude cil. Potential in, flowed load cil. Potential cil. 29 Examples, 1951. Ran 2 60.	ST. Smonth
illed to TD of 5000, legged v/delex, sing. 5512' set & 5590 and comented reack. Perf v/jet tech a notches & ,000 20-40 sand & 3000 Turprof. 5 idge plag & 5500'. PRO 557. Seed a 27-61 & 87 ROPD on 24/55 shoke. It propring with. Seating signle & 54 initially pusped 127 BUPD.	weights, and lengths of proposed casings; indicate muddle, her important proposed work) Sinduction FURW, Ran 175 jtc. w/55 cax incor v/w gel & 12.5 Giv 5518, 5519, 5475, 5476. Frac by 60 Adomite/ 1000 gal. crude oil. call in, flowed lead oil. Potential died 29 Manufact, 1961. Ran 1 160.	ST. Smenn. 41, J-55, Lisonite Bosco Led ods and

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