For (F	n <b>9-</b> 'eb. 19	<b>331 a</b>  51)		
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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office San La Fil
Satisfy Silv
Lease No. 114-039255
Unit (0)

	SUBSEQUENT REPORT OF WATER SHUT-OFF
OTICE OF INTENTION TO DRILL	THE STREET OF ACIDIZING
OTICE OF INTENTION TO CHANGE PLANSOTICE OF INTENTION TO TEST WATER SHUT-OFF	THE REPORT OF THE PROPERTY OF
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPART
OTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
OTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
IOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK MAI	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)
- A - CI T	February 13,
T.J. Sivley - Fed. Silver	
	om. $\{S\}$ line and $\{S\}$ line of sec
And Sale (1995)	(Range) (Meridian)
Lench Takes-7 Rivers (d.s.	or Subdivision) (State of Services)
ABON TRACK.	
ne elevation of the derrick floor above sea	level isft.
DET	AILS OF WORK
DET	'AILS OF WORK
itate names of and expected depths to objective sands; show ing points, and s	'AILS OF WORK  v sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement all other important proposed work)
DET tate names of and expected depths to objective sands; show ing points, and s  Recent production tests on this a per day plus 40 this of vater in  Permission is requested to drill following reseme: Astion prompted  1 - Attempt to establish a manual plus of plan one fails, the manual points and dispersal well below presents.	values, weights, and lengths of proposed casings; indicate mudding jobs, cementall other important proposed work)  rell established production of oil at 10 bbls 24 hours.  this well approximately 90 feet desper for to ed by Oil Conservation Consission order No.32  ew oil producing some.  will will be converted into a salt water ent productive some @ 3718-85 in Yates-7 Rys.
DET tate names of and expected depths to objective sands; show ing points, and a  Recent production tests on this way per day plus 40 bbls of water in  Permission is requested to drill following reasons: Astion prospect  1 - Attempt to establish a mediaposal well below present T.D. 3728'.  3 - If plus one is successful	values, weights, and lengths of proposed casings; indicate mudding jobs, cement all other important proposed work)  rell established production of oil at 10 bbls 24 hours.  this well approximately 90 feet desper for the oil by Oil Conservation Consission order No.35 are oil producing some.  ell will be converted into a salt water productive some @ 3718-25 in Tates-7 Rys.
DET  Intale names of and expected depths to objective sands; show ing points, and a great production tests on this a per day plus 40 bbls of water in Permission is requested to drill following reasons: Action prospect 1 — Attempt to establish a manufacture of plan one faile, the water transfer of the present T.D. 3723.  3 — If plan one is successful.	values, weights, and lengths of proposed casings; indicate mudding jobs, cementall other important proposed work)  rell established production of cil at 10 bbls 24 hours.  this well approximately 90 feet desper for the cil approximately 90 feet desper for the cil conservation Commission order No.32  or cil producting sons.  will till be converted into a salt vater productive sons @ 3718-85 in Tates-7 Rvs.  ll, consideration to be give to inject salt productive sons.
Recent production tests on this a per day plus 40 bhis of water in Permission is requested to drill following reseme: Action prompted 1 - Attempt to establish a management will below present T.D. 3725.  3 - If plus one is successful water from Lease in present understand that this plan of work must receive approve	values, weights, and lengths of proposed casings; indicate mudding jobs, cementall other important proposed work)  rell established production of cil at 10 bbls 24 hours.  this well approximately 90 feet desper for the cil approximately 90 feet desper for the cil conservation Commission order No.32  or cil producting sons.  will till be converted into a salt vater productive sons @ 3718-85 in Tates-7 Rvs.  ll, consideration to be give to inject salt productive sons.

U. S. GOVERNMENT PRINTING OFFICE 16-8437-6