For (1	<b>m 9-</b> Feb. 19	• <b>331</b> 8 951)	L	
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(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Santa Pe	
Lease No. SF-077967	
Unit Galleges Canyon Uni	ķ

SUNDRY	Y NOTICES AN	ND REPORTS ON WELLS
OTICE OF INTENTION TO DRILL		SUBSECUENT PEROPT OF WATER SHITT OF
OTICE OF INTENTION TO CHANG		SUBSEQUENT REPORT OF WATER SHUT-OFF
TICE OF INTENTION TO TEST W		SUBSEQUENT REPORT OF ALTERING CASING.
TICE OF INTENTION TO RE-DRI	LL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
TICE OF INTENTION TO SHOOT	OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT 11.0 GEOLOGICAL S
TICE OF INTENTION TO PULL O		SUPPLEMENTARY WELL HISTORY
TICE OF INTENTION TO ABANDO	ON WELL	
(IND	CATE ABOVE BY CHECK MARK N	IATURE OF REPORT, NOTICE, OR OTHER DATA)
Lleges Caayon Unit	<b>.</b>	Townstanton How Mondan - Long S 10 &
reseas restaura estr	<u>.</u>	Farmington, New Hexico June 8, 19 6
No. 90 is loc	cated 1190 ft. from	$\begin{cases} S \end{cases}$ line and $\begin{cases} 790 \text{ ft. from } \begin{cases} W \end{cases}$ line of sec. 35
/4 SM/4 of Section		(5) N.N.P.N.
(34 Sec. and Sec. No.)	(Twp.) (R	cange) (Meridian)
in Dakota (Field)	San Juan	New Mexico
<b>(</b> , , , , , , , , , , , , , , , , , , ,	(County or S	Subdivision) (State or Territory)
elevation of the derric		l is ft. (To be reported later) S OF WORK
e names of and expected depths	DETAIL: to objective sands; show sizes, ing points, and all other	S OF WORK  weights, and lengths of proposed casings; indicate mudding jobs, cementer important proposed work)
rforate Dakota 626 rforations with 26 Llons, 1 percent (30 1001, average t	DETAIL: to objective sands; show sizes, ing points, and all other 13-6288', 6296-630 ),000 gallens water ACL 2, 20,000 per treating 2700, Ave	S OF WORK  weights, and lengths of proposed casings; indicate mudding jobs, cementer important proposed work)  O' with 6 shots per foot. Fraced these or containing 34 pounds J-101 per 1000 ands sand. Pressures were - Breakdown wrage injection rate 36 barrels per
represent the property of the	DETAIL: to objective sands; show sizes, ing points, and all other 13-6288', 6296-630 ),000 gallens wate ACL 2, 20,000 peu crecking 2700, Av Landed at 6306',	S OF WORK  weights, and lengths of proposed casings; indicate mudding jobs, cementer important proposed work)  O' with 6 shots per fect. Fraced these or containing 34 pounds J-101 per 1000 ands send. Pressures were - Breakdown wrose injection rate 36 barrels per Gempleted as shut in Basin Dakota Field
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names of and expected depths rferate Dakota 620 rferations with 20 lone, 1 percent ( 10-1800, average to mate. 2* tubing 1 li June 5, 1961.	DETAIL: s to objective sands; show sizes, ing points, and all others. 33-6258', 6296-630 0,000 gallone wate. ACL 2, 20,000 pour resting 2700. Av. Landed at 6306'. Potential test 24.	s of work  weights, and lengths of proposed casings; indicate mudding jobs, cementer important proposed work)  of with 6 shots per feet. Fraced these or containing 34 pounds J-101 per 1000 ands sand. Pressures were - Breakdown erage injection rate 36 barrels per Goupleted as shut in Basin Dakota Field 61 MCF per day.  RELIEF JUNI 2 1961
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