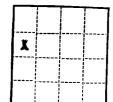
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(SUBMIT IN TRIPLICATE)

Santa Pe Lase No. 37-081299-A Unit J. J. Lormori "A"



UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

CLINDRY NOTICES AND DEDODITO

NOTICE OF INTENTION TO DRILL	I	CLID COLOR TO THE	
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF WATER SHUT-O	F
NOTICE OF INTENTION TO TEST WATER S	HIIT OFF	The state of Shooting OR A	CIDIZING
NOTICE OF INTENTION TO RE-DRILL OR F	PEDALD WELL	SUBSEQUENT REPORT OF ALTERING CASH	G
NOTICE OF INTENTION TO SHOOT OR ACI	DITE) The state of the state of	REPAIR
NOTICE OF INTENTION TO PULL OR ALTER	P CASING	TO ABARDONMENT	7
NOTICE OF INTENTION TO ABANDON WELL	· casing	man man motor	
			-8-650 Daine
(INDICATE AP	OVE BY CHECK MARK	ATURE OF REPORT, NOTICE, OR OTHER DATA)	->AALNO
J. J. Lommori "A"		Farmington, New Mexico	July 8 10 49
vell No. is located	ato ft. from	${N \atop S}$ line and S ft. from ${W \atop W}$	line of sec. 13
13 Ox Sec. and Sec. No.)	T-3C#	R-16# K.K.F.H.	
orseshoe Gallup	(TWP.) (F	nge) (Meridian)	
(Field)	County or i	hdivision)	
ne elevation of the derrick floor		(state or	Cerritory)
Pent and perforated lower world with 29,000 calls	work was per-	reights, and lengths of proposed casings; indicimportant proposed work) Fred: Spotted 250 galler 4 shots per foot 3681-370	s of breakdown
pent and perforated lower racked with 29,000 gallowith 2 shots per feet 357 racked with 26,400 gallowith, ran rods and pump. 1/2 hours with 15-36" of 1. Completed as numering	r Gallup with me oil and 49 4-3614. With me oil and 30 Potential Throkes per mi		is of breakdown 3. Send-oil ited Upper Gallug 4. Sand oil 2" tubing at barrels oil in
pent and perforated lower acked with 29,000 gallowith 2 shots per feet 357 racked with 26,400 gallowith, ran reds and pump. 1/2 hours with 15-36" of I. Completed as pumping I ratio not yet available	reach was period of Gallup with the soil and 40 and 30 Potential Throkes per mission well he	ormed: Spotted 250 galler 4 shots per foot 3681-370,000 pounds sand. Perform bridging plug set at 3650,000 pounds sand. Landed set July 5, 1959 Pumped 67 tute with 1-1/4" seen eil receboe Gallup Fisher sulv	3. Sand-oil 3. Sand-oil 3. Sand-oil 4. Sand oil 2" tubing at barrels oil in gravity 40.20 5. 1959. Gas
pent and perforated lower acked with 29,000 gallowith 2 shots per feet 357 racked with 26,400 gallowith, ran reds and pump. 1/2 hours with 15-36" of I. Completed as pumping I ratio not yet available	reach was period of Gallup with the soil and 40 and 30 Potential Throkes per mission well he	ormed: Spotted 250 galler 4 shots per foot 3681-370,000 pounds sand. Perform bridging plug set at 3650,000 pounds sand. Landed set July 5, 1959 Pumped 67 tute with 1-1/4" seen eil receboe Gallup Fisher sulv	3. Sand-oil 3. Sand-oil 3. Sand-oil 4. Sand oil 2" tubing at barrels oil in gravity 40.20 5. 1959. Gas
gent and perforated lower racked with 29,000 galler ith 2 shots per feet 357 racked with 26,400 galler 747, ran reds and pump. -1/2 hours with 15-36" string it. Completed as pumping it ratio not yet available understand that this plan of work must remark the string it.	r Gallup with me oil and 49 4-3614. With me oil and 30 Potential Throkes per mission well he coive approval in write receive approval in write recei	shots per foot 3681-370, 000 pounds sand. Perfore bridging plug set at 3650, 000 pounds sand. Landed set July 5, 1959 Fumped 67 nute with 1-1/4" pup. cil receboe Gallup Fight Sulvers by the Geological Survey before operations	3. Sand-oil 3. Sand-oil 3. Sand-oil 4. Sand oil 2" tubing at barrels oil in gravity 40.20 5. 1959. Gas
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gent and perforated lower racked with 29,000 gallowith 2 shots per feet 357 racked with 26,400 gallowith, ran rods and pump. 1/2 hours with 15-36° string and pumping the completed as pumping the ratio not yet available understand that this plan of work must remain the plan of	r Gallup with the sail and 4. 4-3614. With the sail and 30 Potential Throkes per migroid well He le.	shots per foot 3681-370, 000 pounds sand. Perfore bridging plug set at 3650, 000 pounds sand. Landed set July 5, 1959 Fumped 67 nute with 1-1/4" pup. cil receboe Gallup Fight Sulvers by the Geological Survey before operations	a of breakdown 3. Sand-oil sed Upper Gallug 4. Sand oil 2" tubing at barrels oil in gravity 40.20 5. 1959. Gas men be commenced.