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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

ndian Agency
Jicarilla Apache
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liettee
oase No. Contract #65

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SUNDRY N	OTICES A	ND REPOR	RTS ON	WELLS	
OTICE OF INTENTION TO DRILL			ORT OF WATER SHI		
OTICE OF INTENTION TO CHANGE PLAN	ıs -	11	ORT OF SHOOTING		
OTICE OF INTENTION TO TEST WATER		- 11	ORT OF ALTERING		
OTICE OF INTENTION TO REDRILL OR F			ORT OF REDRILLIN	· ·	
OTICE OF INTENTION TO SHOOT OR AC		13	ORT OF ABANDONN	AEN I	
OTICE OF INTENTION TO PULL OR ALTE	1	SUPPLEMENTARY	Report of	Recompletion	X
OTICE OF INTENTION TO ABANDON WEL	<u> </u>	0,0,5,0,0,0			
(INDICATE A	BOVE BY CHECK MARK	NATURE OF REPORT, N	TICE, OR OTHER DA	ATA)	
			Feb	ruary 4,	19_6
ell No. 22 No. 1 is locat	ted 2080 ft. fre	om ${S \atop S}$ line and .		n W line of sec.	22_
SE/4 Sec. 22	T25B	RAW (Range)	(Meridian)	- .	
(14 Sec. and Sec. No.)	·- ·- ·- ·	iba County	·	New Mexico	
West Lindrith (Field)		or Subdivision)		(State or Territory)	
	DETA	ILS OF WORK	s of proposed casin	gs; indicate mudding jo	bs, ceme
he elevation of the derrick fl	DETA objective sands; show sing points, and all	ILS OF WORK	s of proposed casin sed work)		
tate names of and expected depths to obtain the completed Greenhorn to blug set @ 7343°. Periodots. Sand-water fractions of the control of th	DETA objective sands; show si ing points, and all to Mesa Verde forated Cliff ced w/20,0004	ILS OF WORK izes, weights, and length other important propo 2 7/8" cas Thouse 5968"-7 sand, 557 bl w/de-emulsi	ing landed 8° w/20 shols. water,	@ 7851', brid ots, 5951'-54' 1,200f AQUANU rfactant. Tes	ge w/6
tate names of and expected depths to of the completed Greenhorn to plug set @ 7343°. Peri shots. Sand-water fracticidized w/1500 gallons 3-26-62 pumped 10 BOFD	DETA objective sands; show sing points, and all to Mesa Verde forated Cliff ced w/20,0004 s of mud acid s, GOR 2900, 6	ills OF WORK izes, weights, and length other important propo- c. 2 7/8" cas chouse 5968"-7 clause 5968"-7 clau	ing landed 8° w/20 shels. water, iter and su	@ 7851', brid ots, 5951'-54' 1,200f AQUAID rfactant. Tes 0 BOPD.	VED 1963
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Recompleted Greenhorn to lug set @ 7343°. Perishots. Send-water fracticidized w/1500 galloms 3-26-62 pumped 10 BOFD. I understand that this plan of work a company	DETA objective sands; show sing points, and all to Mesa Verde forated Cliff ced w/20,0004 s of mud acid , GOR 2900, 6	izes, weights, and length other important property. 2 7/8" case S968"-7" sand, 557 bl. w/de-emmlsi. Gravity 38°, i.	ing landed 8° w/20 shels. water, iter and su	@ 7851', brid ots, 5951'-54' 1,200f ACUAID rfactant. Tes 0 BOPD. RECEI FEB 5	1963

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