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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office		
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Unit		

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S	SUNDRY NOT	ICES ANI) REPOR	RTS ON	WEL	LS 	· · · · · · · · · · · · · · · · · · ·
NOTICE OF INTENT	TION TO DRILL	×	SUBSEQUENT REP	ORT OF WATER	SHUT-OFF	*	
NOTICE OF INTENT	TION TO CHANGE PLANS		SUBSEQUENT REPO	ORT OF SHOOT	NG OR ACIDIZ	ING	
OTICE OF INTENT	TION TO TEST WATER SHUT-OF	F	SUBSEQUENT REPO	ORT OF ALTERI	NG CASING		
NOTICE OF INTENT	TION TO RE-DRILL OR REPAIR	WELL	SUBSEQUENT REPO	ORT OF RE-DRI	LLING OR REP	AIR	
OTICE OF INTENT	TION TO SHOOT OR ACIDIZE		SUBSEQUENT REPO	ORT OF ABAND	ONMENT		
IOTICE OF INTENT	TION TO PULL OR ALTER CASI	NG	SUPPLEMENTARY	WELL HISTORY			- -
OTICE OF INTENT	TION TO ABANDON WELL						
	(INDICATE ABOVE B	Y CHECK MARK NATU	JRE OF REPORT, NO	TICE, OR OTHER	DATA)		-!!
				Anoust	6	, 1	9 50
/4 (% Sec. and	i Sec. No.) (T	SN wp.) (Rang	10W ?	MPM (Meridian)			
Wildcat (Fiel		Juan (County or Sub	-;;;		(State or Terr		
			OF WORK	of proposed as	einge, indicate	mudding iche	
tate names of and	expected depths to objective ing p		eights, and lengths	of proposed ca d work)	sings; indicate	mudding jobs, o	emen
	ing p	sands; show sizes, w oints, and all other	eights, and lengths important propose	d work)			
Will s	met approximately	sands; show sizes, wooints, and all other	eights, and lengths important propose	d work)			
Will s	met approximately	sands; show sizes, we coints, and all other 150° of 10 at 5600° to 6	aights, and lengths important propose 3/4" surface 5000°.	d work)			
Will s	met approximately	sands; show sizes, we coints, and all other 150° of 10 at 5600° to 6	aights, and lengths important propose 3/4" surface 5000°.	d work)			
Will s	met approximately	sands; show sizes, we coints, and all other 150° of 10 at 5600° to 6	aights, and lengths important propose 3/4" surface 5000°.	d work)			
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Will s Expect Will s	et approximately Gallup sand from	sands; show sizes, we soints, and all other 150° of 10 m 5600° to 6 ction string	eights, and lengths important propose 3/4" surface 5000°.	ce casin	with 19		
Will s Expect Will s	met approximately	sands; show sizes, we soints, and all other 150° of 10 m 5600° to 6 ction string	eights, and lengths important propose 3/4" surface 5000°.	ce casin	with 19		
Will s Expect Will s	et approximately Gallup sand from	sands; show sizes, we soints, and all other 150° of 10 m 5600° to 6 ction string	eights, and lengths important propose 3/4" surface 5000°.	ce casin	with 19		
Will s Expect Will s	et approximately Gallup sand from et 5½ 14 preduce	sands; show sizes, we soints, and all other 150° of 10 m 5600° to 6 ction string	eights, and lengths important propose 3/4" surface 5000°.	ce casin	with 19		
Will s Expect Will s I understand the	et approximately Gallup sand from et 5½ 14 preduce at this plan of work must rece S. D. Jehnsen	sands; show sizes, we coints, and all other 150° of 10 a 5600° to 6 ction string sive approval in write.	eights, and lengths important propose 3/4" surface 5000°.	ce casin	with 19		