(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget	Bureau I	No.	42-R358.4
Form A	pproved.		

Land Office	Les Graces
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OTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER	SHUT-OFF
OTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTI	
OTICE OF INTENTION TO TEST WATER SHUT-O	FF SUBSEQUENT REPORT OF ALTERIA	
OTICE OF INTENTION TO RE-DRILL OR REPAIR	R WELL SUBSEQUENT REPORT OF RE-DRIL	
OTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDO	
OTICE OF INTENTION TO PULL OR ALTER CAS	INGSUPPLEMENTARY WELL HISTORY	
OTICE OF INTENTION TO ABANDON WELL	****	
tion of Intention to Conv	BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER	DATA)
	Loco Hille, New Mext	June 25 , 196
Il No. 5 is located 231	ft. from N line and 130 ft. from Meridian	line of sec.
(1/4 Sec. and Sec. No.)	Twp.) (Range) (Meridian)	Em Martin E
Secret Lake	(County or Subdivision)	(State or Verritory)  JUL 2 3 196
(2 /		IUL 2 )
e elevation of the derrick floor a	hove see level is 1678 ft.	
ie elevation of the defiler noor a	IDOAC 200 ICACL ID TO THE STREET TO	. 13*
ne elevation of the defiler hoof a		D. Gran
	DETAILS OF WORK	C. C
ate names of and expected depths to objective ing	DETAILS OF WORK e sands; show sizes, weights, and lengths of proposed car points, and all other important proposed work)	
Total depth 2536'; 8 5/8" Commissive production the Process Daily Productions de propose to convert the Pull tubing and class out the Run expressionately 2570' of hockwall packer and hydro	DETAILS OF WORK	as follows: tubing with
Total depth 2636'; \$ 5/8" Commissive production the Process Daily Productions the propose to convert the Pull tubing and close out two epsecumentaly 2570' of hockwall packer and hydrofill ammulus with crude of Injected valuese are expe	DETAILS OF WORK  e sands; show sizes, weights, and lengths of proposed car points, and all other important proposed work)  1	as follows: tubing with pitor.
Total depth 2536'; & 5/8" Cumulative production the Procest Daily Productions de propose to convert the Pull tubing and class out the Rockwall packer and hydrofill asseline with crude of Injected volumes are expense.  I understand that this plan of work must recompany	DETAILS OF WORK  e sands; show sizes, weights, and lengths of proposed car points, and all other important proposed work)  1	as follows: tubing with pitor.
Total depth 2536'; \$ 5/8" Commissive production the Process Daily Productions the propose to convert the Pull tubing and class out two approximately 2570' of hockwall packer and hydrofill assessment with crude of Injected valueses are expendent of the process o	DETAILS OF WORK  e sands; show sizes, weights, and lengths of proposed car points, and all other important proposed work)  1	as follows: tubing with pitor.