## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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NM 022685

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NOV 1 2 1964

OTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
OTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
OTICE OF INTENTION TO TEST WATER SHUT-OFF	! 11
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	
OTICE OF INTENTION TO SHOOT OR ACIDIZE	
OTICE OF INTENTION TO PULL OR ALTER CASING	8 5/8" Mudstring & 7" Mudstring & x
OTICE OF INTENTION TO ABANDON WELL	4½" Qil String x.
(MINICATE ABOUT BY CHECK M	IARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
(MADICKIE NEGAS ET GITTER IN	
	Nov. 9 , 19.64
J. Travis - Keyes Federal	
3731 3 1.1	rom. ${\mathbb{N} \atop S}$ line and .330 ft. from ${\mathbb{N} \atop W}$ line of sec. 20
18 10cated 220 1t. 11	(W) into a real control (W)
ม รน 20 6 <b>-</b> \$	26-E
(% Sec. and Sec. No.) (Twp.)	26-E (Range) (Meridian)  Chaves New Mexico mity or Subdivision) (State or Territory)
Heat Year clean I along	Chaves New Mexico
(Yield) (Cod	Ent A to Subdivisions)
e elevation of the derrick floor above sea	level is 3768.5 ft. Gr.
	TAILS OF WORK
te names of and expected depths to objective sands; sho	w sizes, weights, and lengths of proposed easings; indicate mudding jobs, coment- l all other important proposed work)
0-5-64 Set 8 5/8" mudstring to	518'
1-13-64 Set 7" mudstring to 759'	
0-13-64 Set 7" mudstring to 759' 0-21-64 Cored 975' to 1025' - re	
0-13-64 Set 7" mudstring to 759' 0-21-64 Cored 975' to 1025' - re	covered dolomite with oil show
1-13-64 Set 7" mudstring to 759' 1-21-64 Cored 975' to 1025' - re 1-23-64 Pulled 7" mudstring 1-24-64 Ran 45" casing 9.5 weigh	covered dolomite with oil show
0-13-64 Set 7" mudstring to 759' 0-21-64 Cored 975' to 1025' - re 0-23-64 Pulled 7" mudstring 0-24-64 Ran $4\frac{1}{5}$ " casing 9.5 weigh	covered dolomite with oil show
$0-5-64$ Set 8 5/8" mudstring to $0-13-64$ Set 7" mudstring to 759' $0-21-64$ Cored 975' to $1025'$ - re $0-23-64$ Pulled 7" mudstring $0-24-64$ Ran $4\frac{1}{2}$ " casing 9.5 weigh string and cemented $4\frac{1}{2}$ "	covered dolomite with oil show
0-13-64 Set 7" mudstring to 759' 0-21-64 Cored 975' to $1025'$ - re 0-23-64 Pulled 7" mudstring	covered dolomite with oil show
0-13-64 Set 7" mudstring to 759' $0-21-64$ Cored 975' to $1025'$ - re $0-23-64$ Pulled 7" mudstring $0-24-64$ Ran $4\frac{1}{5}$ " casing 9.5 weigh	covered dolomite with oil show  t to total depth of 1025'. Pulled 8 5/8" mud- casing with 200 sacks cement 2% jel.
0-13-64 Set 7" mudstring to 759' 0-21-64 Cored 975' to $1025'$ - re 0-23-64 Pulled 7" mudstring	t to total depth of 1025'. Pulled 8 5/8" mud-casing with 200 sacks cement 2% jel.
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1-13-64 Set 7" mudstring to 759'  1-21-64 Cored 975' to 1025' - re  1-23-64 Pulled 7" mudstring  1-24-64 Ran 4½" casing 9.5 weigh string and cemented 4½"  1 understand that this plan of work must receive approximately 10 mudstring approximately 10 mudstring and 10 must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand the 750'  1 understand	covered dolomite with oil show  It to total depth of 1025'. Pulled 8 5/8" mud- casing with 200 sacks cement 2% jel.  NOV 1 0 1954  SHOGER TOTEL  NOV 1 0 1954
$0-13-64$ Set 7" mudstring to 759' $0-21-64$ Cored 975' to $1025'$ - re $0-23-64$ Pulled 7" mudstring $0-24-64$ Ran $4\frac{1}{5}$ " casing 9.5 weigh	covered dolomite with oil show  It to total depth of 1025'. Pulled 8 5/8" mud- casing with 200 sacks cement 2% jel.  NOV 1 0 1954  SHOGER TOTEL  NOV 1 0 1954
1 understand that this plan of work must receive appropriate to 1. J. Travis	covered dolomite with oil show  It to total depth of 1025'. Pulled 8 5/8" mud- casing with 200 sacks cement 2% jel.  NOV 1 0 1954  SHOGER ROSWELL, NEW ROSWELL, N
1-13-64 Set 7" mudstring to 759'  1-21-64 Cored 975' to 1025' - re  1-23-64 Pulled 7" mudstring  1-24-64 Ran 4½" casing 9.5 weigh string and cemented 4½"  1 understand that this plan of work must receive approximately 10 mudstring approximately 10 mudstring and 10 must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand that this plan of work must receive approximately 10 mudstring to 759'  1 understand the 750'  1 understand	covered dolomite with oil show  It to total depth of 1025'. Pulled 8 5/8" mud- casing with 200 sacks cement 2% jel.  NOV 1 0 1954  SHOGER ROSWELL, NEW ROSWELL, NEW
1 understand that this plan of work must receive appropriate to 3.3.  Lunderstand that this plan of work must receive appropriate to 10.25 and 1. Travis  Box 873.	covered dolomite with oil show  It to total depth of 1025'. Pulled 8 5/8" mud- casing with 200 sacks cement 2% jel.  NOV 1 0 1954  SHOGER  Valin writing by the Geological Survey before operations may be a considered to the constant of the
1 understand that this plan of work must receive appro-	covered dolomite with oil show  t to total depth of 1025'. Pulled 8 5/8" mud- casing with 200 sacks cement 2% jel.  NOV 1 0 1964  SHOGER Val in writing by the Geological Survey before operations may be a considered.  ROSWELL, NEW