(SUBMIT IN TRIPLICATE)

UNITED STATES

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.	
Land Office	
081236	
Unit Horseshee Canyon	

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

	SUBSEQUENT REPORT OF WATER SHUT-OFF.
NOTICE OF INTENTION TO DRILL	THE SUCCINC OF ACIDIZING
NOTICE OF INTENTION TO CHANGE PLANS	The state of the s
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	TO BE DOWN THE OP REPAIR
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.	A CONTRACTOR AND A CONT
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	
NOTICE OF INTENTION TO PULL OR ALTER CASING	Seaded Prec.
NOTICE OF INTENTION TO ABANDON WELL	EW WILLIAM A
CHIPICATE ABOVE BY CHEC	CK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
(INDICATE ACCULATION	,
	May 22 , 19.35
and the state of t	t. from $\left\{\begin{matrix} \mathbf{N} \\ \mathbf{S} \end{matrix}\right\}$ line and $\left\{\begin{matrix} \mathbf{M} \\ \mathbf{W} \end{matrix}\right\}$ line of sec.
(1/2 Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
(34 866. Bill Bec. 110.)	Sen her Mew Mexico
iorsechos Galing (Field)	(County or Subdivision) (State or Territory)
tate names of and expected depths to objective sands ing points, 1-35 Total Depth 1070'. Clean Or Sandoil fractured Lower	sea level is
1-58 Total Depth 1670°. Clean Constant 15,960 gallons oil at mum treating pressure 7 Rate 54.1 bhis./min. Finds 1670°. Temper 5 Sandoil fractured Upper 4 state/famil: 1488°-1518	DETAILS OF WORK ; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment- and all other important proposed work) at Total Depth 1628'. Gallup perforated intervals 1584'-1612' (2 sh./ft.) at 17,000# send. Breakdown pressure 7500, maxi- 004, average treating pressure 7150. Injection less 1428 gallons. rary Bridge Fing at 1856'. Gallup perforated intervals 1474'-1488' (Perf. (Perf. 2 shots/foot) with 17,514 gallons All
State names of and expected depths to objective sands; ing points; ing	DETAILS OF WORK ; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentant and all other important proposed work) at Total Depth 1428. Gallup perfected intervals 1584'-1612' (2 sh./ft.) at 17,000* sand. Breakdown pressure 7500, maxi- 1000*, average treating pressure 7150. Injection luch 1428 gallons. rary Bridge Ping at 1850'. Gallup perfected intervals 1474'-1460' (Perf. 1' (Perf. 2 sheet/foot) with 17,514 gallons all kdown pressure 8750, maximum treating treating pressure 7000. Injection Rate 58.6
1-56 Tetni Depth 1070°. Clean Or Sandoil fractured Lower with 15,960 gallons oil or mean treating pressure 7 Rate 54.1 bhis./min. Flants 54.1 bhis./min. Flants 17,960 sand. Break in the sand if the sand. Break in the sand if the sand. Break in the sand if the sand. Break pressure 350%, average bbis./min. Flants 1438	DETAILS OF WORK ; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentant and all other important proposed work) at Total Depth 1638. Gallup perfected intervals 1584'-1612' (2 sh./ft.) at 17,060% sand. Breakdown pressure 7500, maxi- 100%, average treating pressure 7150. Injection luch 1424 gallons. rary Bridge Fing at 1856'. Gallup perfected intervals 1474'-1486' (Perf. (Perf. 2 shets/foot) with 17,514 gallons all tenting pressure 8750, maximum treating treating pressure 7000. Injection Rate 58.4 gallons. approval in writing by the Geological Survey before operations may be commented.
State names of and expected depths to objective sands ing points; 154 Tetai Depth 1670°. Clean Constant II., 960 galions off as much treating pressure 7. Rate 54.1 bhis./min. Fl. 158 Total Depth 1670°. Temper 4 shots/fact); 1482°-1518 and 17,0004 send. Breek pressure 550%, average bbis./min. Flunk 1488 [understand that this plan of work must receive a galione statutal One F.	petalls of Work ; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementand all other important proposed work) st Total Depth 1638'. Gallup perfected intervals 1584'-1612' (2 sh./ft.) st 17.0804 sand. Breakdown pressure 7504, maxi- 1004, average treating pressure 7154. Injection lush 1428 gallons. rary Bridge Flug at 1856'. Gallup perfected intervals 1474'-1484' (Perf. (Perf. 2 sizets/foot) with 17.514 gallons sill telesting pressure 8756, maximum treating treating pressure 7004. Injection Rate 58.4 gallons. approval in writing by the Geological Survey before operations may be commerced.
State names of and expected depths to objective sands: 1-56 Tetal Depth 1670'. Clean Or Sandoil fractured Lower Sandoil fractured Lower With 15,960 gallons oil or mean treating pressure 7 Rate 54.1 bhis./min. Fl. 1-58 Tetal Depth 1670'. Temper Sandoil fractured Upper 4 shote/fact): 1484'-1518 and 17,0004 send. Bresh pressure 3506, average bbis./min. Flush 1438	DETAILS OF WORK ; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentant and all other important proposed work) at Total Depth 1638. Gallup perfected intervals 1584'-1612' (2 sh./ft.) at 17,060% sand. Breakdown pressure 7500, maxi- 100%, average treating pressure 7150. Injection luch 1424 gallons. rary Bridge Fing at 1856'. Gallup perfected intervals 1474'-1486' (Perf. (Perf. 2 shets/foot) with 17,514 gallons all tenting pressure 8750, maximum treating treating pressure 7000. Injection Rate 58.4 gallons. approval in writing by the Geological Survey before operations may be commented.
State names of and expected depths to objective sands ing points, ing ing points, ing	petalls of Work ; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, camentand all other important proposed work) st Total Depth 1628. Gallup performed intervals 1584'-1612' (2 sh./ft.) at 17.0004 sand. Breakdown pressure 7504, maxi- 004, average treating pressure 7154. Injection linch 1428 gallons. rary Bridge Fing at 1856'. Gallup performed intervals 1474'-1468' (Perf. Callup performed intervals 1474'-1468' (Perf. (Perf. 2 shots/foot) with 17.514 gallons still kdown pressure 8736, maximum treating of treating pressure 7900. Injection Bate 58.4 performance. Conspany ORIGINAL SIGNED BY: JOSEPH E. KREGER