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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4. Form Approved,

Land Office Santa Fe

Lease No. NM 020982

Unit NE/4 SW/4 Sec. 20 T-29N, R-11W, N.M.P.M. San Juan County, N.M.

	IOTICES AND	REPORTS ON	N E	
NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER S		
NOTICE OF INTENTION TO CHANGE PLAN	ıs	SUBSEQUENT REPORT OF SHOOTIN	G OR ACIDIZING	&# 1963
NOTICE OF INTENTION TO TEST WATER S	SHUT-OFF	SUBSEQUENT REPORT OF ALTERIN	g Casing	
NOTICE OF INTENTION TO RE-DRILL OR	REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILL	ING OR REPAIR.	erioental 234.
NOTICE OF INTENTION TO SHOOT OR AC	IDIZE	SUBSEQUENT REPORT OF ABANDOR	VINER I	
NOTICE OF INTENTION TO PULL OR ALIE		SUPPLEMENTARY WELL HISTORY		
NOTICE OF INTENTION TO ABANDON WEL	LL			
(INDICATE A	ABOVE BY CHECK MARK NATU	RE OF REPORT, NOTICE, OR OTHER I	DATA)	
		January 2,		19 <u>63</u>
/ell No.1 Siaz is located NE/14 SW/14 Sec. 20 (14 Sec. and Sec. No.)	•	•	• •	20
(1/2 Sec. and Sec. No.)	(Twp.) (Range San Jus	e) (Meridian)	New Mexico	
Basin Dakota (Field)	(County or Subd		(State or Territory)	
	DETAILS (OF WORK	ngs; indicate mudding job	s, cement-
itate names of and expected depths to ob	DETAILS (OF WORK	ngs; indicate mudding job	s, cement-
Drilled to T.D. of 65 Ran 196 jts., 4-1/2* Baker Stage collar 6 pozmix, followed wit 405 Diacel *D**. foll P.M. 12/2/62. Drill stage collar ar	DETAILS (pjective sands; show sizes, we ing points, and all other in 3½0 with mud. 0.D., 10.50#, Je 1812.65 RKB. (th 50 sks regular lowed with 75 sks	OF WORK ights, and lengths of proposed casi mportant proposed work) 55 casing. Landed Cement 1st stage wit r latex. Cement 2nd s regular. Plug dov	at 6340 RKB. th 400 cu. ft. istage with 80 m 8:15 P.M. an	Set 50-50 0 cu. ft.
Drilled to T.D. of 63 Ran 196 jts., 4-1/2" Baker Stage cellar 6 pozmix, followed with 40\$ Diacel "D". foll P.M. 12/2/62. Drill stage cellar ar Pressure up on casing Circulate hole with 1 Perf. 1st stage 2 hel	DETAILS (spective sands; show sizes, well ing points, and all other in 3h0 with mud. 0.D., 10.50#, J- 8 1812.65 RKB. (th 50 sks regular lowed with 75 sks and clean out to b g to 3500 PSI. fo 1% ca cl. water a les/ft. 6208-6168	of Work Ights, and lengths of proposed casi important proposed work) -55 casing. Landed Cement 1st stage with r latex. Cement 2nd s regular. Plug down P.B.T.D. of 63041. or 30 minutes. Present and spot 500 gal. 15	at 6340 RKB. th 400 cu. ft. istage with 80 mn 8:15 P.M. ansure held.	Set 50-50 0 cu. ft. d 10:00
Drilled to T.D. of 63 Ran 196 jts., 4-1/2" Baker Stage collar 6 pozmix, followed with 103 Diacel "D". foll P.M. 12/2/62. Drill stage collar ar Pressure up on casing Circulate hole with 1	DETAILS of sective sands; show sizes, we ing points, and all other in 3h0 with mud. 0.D., 10.50%, Jew 1812.65 RKB. On the 50 sks regular lowed with 75 sks and clean out to be go to 3500 PSI. for 1% ca clean out to 1% ca clean out	of Work Ights, and lengths of proposed casi important proposed work) -55 casing. Landed Cement 1st stage with r latex. Cement 2nd s regular. Plug down P.B.T.D. of 63041. or 30 minutes. Present and spot 500 gal. 15	at 6340 RKB. th 400 cu. ft. istage with 80 mn 8:15 P.M. ansure held.	Set 50-50 0 cu. ft. d 10:00
Drilled to T.D. of 63 Ran 196 jts., 4-1/2" Baker Stage collar 6 pozmix, followed with h0\$ Diacel "D". followed. P.M. 12/2/62. Drill stage collar ar Pressure up on casing Circulate hole with 1 Perf. 1st stage 2 hole and 63,210 gal. 1% 6	DETAILS of positive sands; show sizes, we ing points, and all other in 31:0 with mud. 0.D., 10.50#, J. 3:0 1812.65 RKB. (th 50 sks regular lowed with 75 sks and clean out to 15 to 3500 PSI. for 1% ca cl. water at 18 ca cl. water at 18.61. (cacl. water. (decay)	of Work Ights, and lengths of proposed casi important proposed work) -55 casing. Landed Cement 1st stage with relatex. Cement 2nd relatex. Plug down P.B.T.D. of 630h; or 30 minutes. Present spot 500 gal. 15 Bi. Sand water frace OVER)	at 6340 RKB. th 400 cu. ft. i stage with 80 m 8:15 P.M. an ssure held. 5% B.D. adid. c with 60,000#	Set 50-50 0 cu. ft. d 10:00
Drilled to T.D. of 63 Ran 196 jts., 4-1/2" Baker Stage cellar 6 pozmix, followed with 10% Diacel "D". followed with 12/2/62. Drill stage cellar ar Pressure up on casing Circulate hole with 12 Perf. 1st stage 2 hole and 63,210 gal. 1% (DETAILS (spective sands; show sizes, well ing points, and all other in 3hO with mud. 0.D., 10.50#, J- 8 1812.65 RKB. (th 50 sks regular lowed with 75 sks and clean out to be g to 3500 PSI. for 1% ca cl. water at les/ft. 6208-6166 CaCl2 water. (()	of Work Spita, and lengths of proposed casis States. Landed Sement 1st stage with Latex. Cement 2nd Sement 2n	at 6340 RKB. th 400 cu. ft. i stage with 80 m 8:15 P.M. an ssure held. 5% B.D. adid. c with 60,000#	Set 50-50 0 cu. ft. d 10:00
Ran 196 jts., h-1/2" Baker Stage collar 6 pozmix, followed with 10% Diacel "D". foll P.M. 12/2/62. Drill stage collar ar Pressure up on casing Circulate hole with 1 Perf. 1st stage 2 hel and 63,210 gal. 1% 6	DETAILS (spective sands; show sizes, well ing points, and all other in 3hO with mud. 0.D., 10.50#, J- 8 1812.65 RKB. (th 50 sks regular lowed with 75 sks and clean out to be g to 3500 PSI. for 1% ca cl. water at les/ft. 6208-6166 CaCl2 water. (()	of Work Ights, and lengths of proposed casi important proposed work) -55 casing. Landed Cement 1st stage with relatex. Cement 2nd relatex. Plug down P.B.T.D. of 630h; or 30 minutes. Present spot 500 gal. 15 Bi. Sand water frace OVER)	at 6340 RKB. th 400 cu. ft. i stage with 80 m 8:15 P.M. an ssure held. 5% B.D. adid. c with 60,000#	Set 50-50 0 cu. ft. d 10:00
Drilled to T.D. of 63 Ran 196 jts., h=1/2" Baker Stage collar 6 pozmix, followed with 103 Diacel "D". follow. P.M. 12/2/62. Drill stage collar as Pressure up on casing Circulate hole with 12 Perf. 1st stage 2 hele and 63,210 gal. 1% (DETAILS (spective sands; show sizes, well ing points, and all other in 3hO with mud. 0.D., 10.50#, J- 8 1812.65 RKB. (th 50 sks regular lowed with 75 sks and clean out to be g to 3500 PSI. for 1% ca cl. water at les/ft. 6208-6166 CaCl2 water. (()	of Work Spita, and lengths of proposed casis States. Landed Sement 1st stage with Latex. Cement 2nd Sement 2n	at 6340 RKB. th 400 cu. ft. i stage with 80 m 8:15 P.M. an ssure held. 5% B.D. adid. c with 60,000#	Set 50-50 0 cu. ft. d 10:00
Drilled to T.D. of 63 Ran 196 jts., h=1/2" Baker Stage collar 6 pozmix, followed with 103 Diacel "D". followed with 12/2/62. Drill stage collar ar Pressure up on casing Circulate hole with 12 Perf. 1st stage 2 hole and 63,210 gal. 1% (Company SOUTHERN UNION)	DETAILS (piective sands; show sizes, we ing points, and all other in 3hO with mud. O.D., 10.50%, J- 1812.65 RKB. (th 50 sks regular lowed with 75 sks and clean out to be to 3500 PSI. for 1% ca cl. water at les/ft. 6208-6166 CaCl. water. () hust receive approval in writing the production common commo	of Work Spita, and lengths of proposed casis States. Landed Sement 1st stage with Latex. Cement 2nd Sement 2n	at 6340 RKB. th 400 cu. ft. i stage with 80 m 8:15 P.M. an ssure held. 5% B.D. adid. c with 60,000#	Set 50-50 0 cu. ft. d 10:00

- 7. Set Bridge plug @ 61501. Perf. 2nd stage 2 holes/ft. 6110-6120, 6082-6098. Sand-water frac w/h0,000# 20-h0 sand and hh,520 gals. 1% CaCl₂ water and 500 gal. 15% B.D. Spearhead.
- 8. Drilled Bridge Plug and cleaned out to P.B.T.D. 6304.
- 9. Ran 1-1/2" tubing and landed at 611h R.K.B. with Bit on . Perf. 3 holes/ft. 6092-6098.
- 10. Well completed 12-7-62.