For (1	m 9- Peb. 1	- <b>881</b> a 951)	

## (SUBMIT IN TRIPLICATE)

## UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

Land Office	New Mexico
Lesse No.	A-UCCE.
Unit	Nuosell

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				WELLS	313
OF INTENTION TO DRILL		SUBSEQUENT	REPORT OF WATER	SHUT-OFF	
OF INTENTION TO CHANGE P	Lans	SUBSEQUENT I	REPORT OF SHOOTI	NG OR ACIDIZING	(P.T. 1)
OF INTENTION TO TEST WATE	ER <b>SH</b> UT-OFF	SUBSEQUENT I	REPORT OF ALTERI	NG CASING	
OF INTENTION TO RE-DRILL		SUBSEQUENT I	EPORT OF RE-DRIL	LING OR REPAIR	·
OF INTENTION TO SHOOT OR		SUBSEQUENT I	REPORT OF ABANDO	NMENT	
OF INTENTION TO PULL OR A			RY WELL HISTORY.		
OF INTENTION TO ABANDON	WELL	Water Fr	<b>19C</b> •		
(INDICAT	TE ABOVE BY CHECK MAR	RK NATURE OF REPORT,	NOTICE, OR OTHER	DAYA)	<u></u>
		•••		August 11	, 19.2
is locat	ed 1500 ft. from	$m_{\frac{N}{2}}$ line and	1650 ft. fro	$\mathbf{m} \stackrel{\{\mathbf{E}\}}{\longleftrightarrow}$ line o	f sec
Sec. 24	au	<b>X</b>	(Meridian)		
( Sec. and Sec. No.)	(Twp.) San Ji	(Range)	(Meridian)	Mey Moxi	uare
(Field)		y or Subdivision)		(State or Territory)	AU
vation of the derrick	DETA	AILS OF WORK	<b>S</b>		
nes of and expected depths to	DETA objective sands; show sing points, and all	ILS OF WORK	hs of proposed casi		
Fotal depths to int. 4904-499 and 60,000 a 1356-2500 .	DETA objective sands; show a ing points, and all 179'. C.G.2.; 15500-5022; 1486. E0 pr. 4 1.8. 55.0 BIM.	AILS OF WORK ites, weights, and length other important property of \$150°. Wat 5054-5064; 52450°, max. 9	ths of proposed cases work)  or fracture  120-5130 v/  r. 2800%, companies.	od Point Lo 74,100 gal wg. tr. pr 4 stages	ckout peri lons water 1100-100 - dropped
9 Total depths to int. 4984-499 and 60,000 a 1350-2500 of 20 balls of 9 Temporary bris	DETA objective sands; show at ing points, and all 179'. C.G.2.3 2; 500b-5022; ttel. BD pr. 6 1.R. 55.0 BIM. ach. den plug at 46 00-64-50; 4510-	AILS OF WORK itee, weights, and length other important property of the propert	ths of proposed cases work)  or fracture 120-5130 v/ r. 2500%, c 0 gallons.  fractured (530 v/46.76	od Point Lo (%,100 gal tvg. tr. pr 4 stages Cliff Hause Co gallons	lone water 1100-100 - dropped perf. int
9 Total depth 50 int. 4984-499 and 60,000 at 1350-2500	DETA objective sands; show a ing points, and all 179'. C.G.2.3 2; 5004-5022; 002. BD pr. 3 1.R. 55.0 BPM. 003. Dpm. 2300; BD pr. 2300;	AILS OF WORK izes, weights, and lengt other important prop  0. 5150 . Wat 5054-5064; 5 24506, max. p  Flush 9,00  600 . Water  4516; 4524-4	chs of proposed cashed work)  or fracture 120-5130 w/ r. 2800%, common gallons.  fractured ( 530 v/40,76 650¢, avg.	od Point Lo 75,100 gal wg. tr. pr 4 stages Cliff House & gallons tr. pr. 10	cokout peri lone water 1100-100 dropped perf. int water and 200-2200-20
9 Total depths to int. 4924-499 and 00,000 a 1350-2500 of 20 balls of 4630-4440; at 46,000; send. I.S. 43.3 EM	DETA objective sands; show a ing points, and all 179'. C.6.2.3 R; 5004-5022; cond. No pr. 4 1.8. 55.0 NH. cols. des plug at 46 00-44-90; 4510- NO pr. 2300; Flush 6050	AILS OF WORK izes, weights, and lengt other important prop  0. 5150 . Wat 5054-5064; 5 24506, max. p  Flush 9,00  600 . Water  4516; 4524-4	chs of proposed cashed work)  or fracture 120-5130 w/ r. 2800%, common gallons.  fractured ( 530 v/40,76 650¢, avg.	od Point Lo 75,100 gal wg. tr. pr 4 stages Cliff House & gallons tr. pr. 10	cokout peri lone water 1100-100 dropped perf. int water and 200-2200-20
9 Total depth 50 int. 4984-499 and 60,000 at 1350-2500	DETA objective sands; show a ing points, and all 179'. C.6.2.3 R; 5004-5022; cond. No pr. 4 1.8. 55.0 NH. cols. des plug at 46 00-44-90; 4510- NO pr. 2300; Flush 6050	AILS OF WORK izes, weights, and lengt other important prop  0. 5150 . Wat 5054-5064; 5 24506, max. p  Flush 9,00  600 . Water  4516; 4524-4	chs of proposed cashed work)  or fracture 120-5130 w/ r. 2800%, common gallons.  fractured ( 530 v/40,76 650¢, avg.	od Point Lo 75,100 gal wg. tr. pr 4 stages Cliff House & gallons tr. pr. 10	cokout peri lone water 1100-100 dropped perf. int water and 200-2200-20
9 Total depths to int. 4924-499 and 00,000 a 1350-2500 of 20 balls of 4630-4640; ab	DETA objective sands; show a ing points, and all 179'. C.6.2.3 R; 5004-5022; cond. No pr. 4 1.8. 55.0 NH. cols. des plug at 46 00-44-90; 4510- NO pr. 2300; Flush 6050	AILS OF WORK izes, weights, and lengt other important prop  0. 5150 . Wat 5054-5064; 5 24506, max. p  Flush 9,00  600 . Water  4516; 4524-4	chs of proposed cashed work)  or fracture 120-5130 w/ r. 2800%, common gallons.  fractured ( 530 v/40,76 650¢, avg.	od Point Lo 75,100 gal wg. tr. pr 4 stages Cliff House & gallons tr. pr. 10	cokout peri lone water 1100-100 dropped perf. int water and 200-2200-20
9 Total depths to int. 4984-499 and 60,000 at 1356-2500 at 20 balls of 20 balls of 20 balls of 40,000 sand.  I.R. 43.3 MM and 1 set of 1	DETA objective sands; show at ing points, and all 179'. C.G.2.3 2; 5004-5022; ttell. Bi pr. 3 1.R. 55.0 Bin. ach. dgs plug at 46 10-4450; 4510- Bi pr. 2300; Finsh 6050 10 balls.	AILS OF WORK itee, weights, and lengt other important propi 0. 5150'. Wat 5054-5064; 5 2450', max. p . Flush 9,00 600'. Water .4516; 4524-4 .5636; 524-4 .5636; 524-4 .5636; 524-4 .5636; 524-4 .5636; 524-4 .5636; 524-4	ths of proposed cases when work)  or fracture 120-5130 v. 2600%, a gallone.  fractured (530 v/40,76650%, avg. at ages - di	d Point Lo	cokout perilons water 1100-100 - dropped perf. int water end 200-2200-20 t of 15 be
or of and expected depths to  Grant depth 5  int. 490-199  and 60,000 a  1356-2500  of 20 balls of  Temporary british and 1 set of  stand that this plan of works	DETA objective sands; show a ing points, and all 179'. C.6.2.3 R; 5004-5022; tttl. 35 pr. 3 1.8. 55.0 Bibl. ttl. 55.0 Bibl. tt	AILS OF WORK itse, weights, and lengt other important prop  0. 5150'. Wat  5054-5064; 5  2550', max. p  Flush 9,00  600'. Water  4516; 4524-4  7, max. pr. 2  gailons. 3	ths of proposed cases when work)  or fracture 120-5130 v. 2600%, a gallone.  fractured (530 v/40,76650%, avg. at ages - di	d Point Lo	cokout perilons water 1100-100 - dropped perf. int water end 200-2200-20 t of 15 be
or of and expected depths to  9 Total depth 5 int. 4984-499 and 60,000f at 1350-2500f 0f 20 balls of 9 Temporary brit 1430-4440; 44 00,000g sand. I.R. 43.3 Milli and 1 set of  stand that this plan of work  11 1880 Makure	DETA objective sands; show a ing points, and all 179'. C.6.2.3 R; 5004-5022; tttl. 35 pr. 3 1.8. 55.0 Bibl. ttl. 55.0 Bibl. tt	AILS OF WORK itse, weights, and lengt other important prop  0. 5150'. Wat  5054-5064; 5  2550', max. p  Flush 9,00  600'. Water  4516; 4524-4  7, max. pr. 2  gailons. 3	ths of proposed cases when work)  or fracture 120-5130 v. 2600%, a gallone.  fractured (530 v/40,76650%, avg. at ages - di	d Point Lo	cokout perilons water 1100-100 - dropped perf. int water end 200-2200-20 t of 15 be
or of and expected depths to  Grant depth 5  int. 490-199  and 60,000 a  1356-2500  of 20 balls of  Temporary british and 1 set of  stand that this plan of works	DETA objective sands; show a ing points, and all 179'. C.6.2.3 R; 5004-5022; tttl. 35 pr. 3 1.8. 55.0 Bibl. ttl. 55.0 Bibl. tt	AILS OF WORK itse, weights, and lengt other important prop  0. 5150'. Wat  5054-5064; 5  2550', max. p  Flush 9,00  600'. Water  4516; 4524-4  7, max. pr. 2  gailons. 3	ths of proposed cases when work)  or fracture 120-5130 v. 2600%, a gallone.  fractured (530 v/40,76650%, avg. at ages - di	d Point Lo	cokout perilons water 1100-100 - dropped perf. int water end 200-2200-20 t of 15 be