## (SUBMIT IN TRIPLICATE)

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

Approval expires 12-31	reau No. 43-11	
	xpires 12-31-6	0.
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## TICES AND REPORTS ON WELLS

MATICE OF INTENTION THE AREA	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO DAIL	THE PROPERTY OF STREET	
NOTICE OF INTENTION TO CHANGE PLANS.  NOTICE OF INTENTION TO TASK WATER SE		
NOTICE OF INTENTION TO RESIDE OR RE	10   10   10   10   10   10   10   10	
NOTICE OF INTENTION TO SHOOT OF ACE		
NOTICE OF INTENTION TO PULL OR IS THE		
NATICE OF INTENTION TO ADMINISTRA		-1
Notice of Comments		4
	IQUE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)	
	December 21 , 19 6	1
Corona Shiis		
	d 1986 ft. from S line and 1868 ft. from W line of sec. 16	
Vell Nois locate	S ine and it. from W inc or see	
NE Sat 18	11M N.M.P.M.	
(14 Sec. and Sec. 2005	(Parp.) (Range) (Meridian)	No.
Bisti	San Juan Hew Mexico	
Bistfield .	(Sonnty or Bubdivision) New Mexico	
	above sea level is 6392.5 ft.	
The elevation of the second	apove sea level 18 YEART IL.	
	DETAILS OF WORK	
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State names of and supering depths to obj	jettive sends; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, come ing points, and all other important proposed work)	DIA C
State names of and expected depths to ob-	sistive sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, come this points, and all other important proposed work)  2.6/2.8 102.4.1/2 0 5006: Perfs 4 (1/2" holes/ft.)	
State names of and experied depths to ob- tus:	jettive sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, come ing points, and all other important proposed work)  8-5/8 6 102, 4-1/2 9 5006; Perfs 4 (1/2" holes/ft.)	
tus: ID Soles Soles	Settly exends show sizes, weights, and lengths of proposed casings; indicate mudding jobs, come into points, and all other important proposed work)  Settly and all other important proposed work)  Settly and all other important proposed work)	
tus:  To total salty  cosed Work:	B-5/8 # 102, 4-1/2 # 5006; Perfs 4 (1/2" holes/ft.)	
TO toles Casing bus: osed Work: Pressure test toles wi	8-5/8 e 106. 4-1/2 e 5006; Perfs 4 (1/2" holes/ft.)	
D tolky Castles  cosed Works  Pressure test paking with all  Run 2-3/8" masses and all	5-5/8 e 100, 4-1/2 0 5006; Perfs 4 (1/2" holes/ft.)  The 1000 per for 15 min.  Lean.  Solution and swab while running clean Point La	
D tolky Castles  cosed Works  Pressure test paking with all  Run 2-3/8" masses and all	5-5/8 e 100, 4-1/2 0 5006; Perfs 4 (1/2" holes/ft.)  The 1000 per for 15 min.  Lean.  Solution and swab while running clean Point La	
To total Sealer tus:  Osed Nork:  Pressure test passes with all Run 2-3/8" open-ended to out water (treated with	5.5/5 6 102, 4-1/2 9 5006; Perfs 4 (1/2" holes/ft.)	
To soin Suning tus:  Osed Work:  Pressure Sent pating of Pull inking and bail all Run 2-3/8 open-said in out water (treated with up, pull tables.  Run 2-3/8 tables.	8-5/8 0 100, 4-1/2 0 5006; Perfs 4 (1/2" holes/ft.)  The 1000 perf for 15 min.  Lean.	
To soin Suning tus:  Osed Work:  Pressure Sent pating of Pull inking and bail all Run 2-3/8 open-said in out water (treated with up, pull tables.  Run 2-3/8 tables.	8-5/8 0 100, 4-1/2 0 5006; Perfs 4 (1/2" holes/ft.)  The 1000 perf for 15 min.  Lean.	
To sois Casing tus:  Dosed Work:  Pressure test backing of Pull tusing and back all cort water (see test with up, pull tusing.  Run 2-3/5" tusing.  Run 2-3/5" tusing.  Run 2-3/5" tusing.	th 1008 pat for 15 min.  Lean.  Make to bottom and swab while running clear Point La Dittom X-100 detergent) down casing. When fluid clamated ten feet above perforations.  Lean ten feet above perforations.  Lean makes ten feet above perforations.	
posed Work:  Pressure Seed posting of  Pull indian and bell all  Run 2-3/8 open-said a  out water (treated with  up, pull tables,  Run 2-3/6 tables,  Dump 50 bbls, of table  packer and fill with in	8-5/8 0 100, 4-1/2 0 5006; Perfs 4 (1/2" holes/ft.)  The 1000 per for 15 min.  Lean.	
D sois Sails.  Desed Work:  Pressure Seaf pating of  Pull inking and bell al  Run 2-3/8" open-said to  out water (treated with  up, pull tables.  Run 2-3/8" tables,  Run 2-3/8" tables,  packer and fill with in	8-5/8 0 100, 4-1/2 0 5006; Perfs 4 (1/2" holes/ft.)  The 1000 per for 15 min.  Lean.	
posed Work:  Pressure Seed posting of  Pull indian and bell all  Run 2-3/8 open-said a  out water (treated with  up, pull tables,  Run 2-3/6 tables,  Dump 50 bbls, of table  packer and fill with in	8-5/8 0 100, 4-1/2 0 5006; Perfs 4 (1/2" holes/ft.)  The 1000 per for 15 min.  Lean.	
Pressure test testing of Pull testing of testing part testing parts.  Dump 60 tale, of testing parts parker and fall with its Run pressures and Run pr	8-5/8 0 100, 4-1/2 0 5006; Perfs 4 (1/2" holes/ft.)  The 1000 per for 15 min.  Lean.	
posed Work:  Pressure Seed posting of  Pull indian and bell all  Run 2-3/8 open-said a  out water (treated with  up, pull tables,  Run 2-3/6 tables,  Dump 50 bbls, of table  packer and fill with in	B-5/8 0 100, 4-1/2 0 5006; Perfs 4 (1/2" holes/ft.)  He 1000 put for 15 min.  lean.  Whiten to bottom and swab while running clean Point La  Priten X-100 detergent) down casing. When fluid cla  paster ten feet above perforations.  Ited water down annulus to displace uninhibited fluid  Bilitial mater.	
Pressure test today of Pull tusing and ball all out water (created with up, pull tubing Run 2-3/8" tubing and ball all packer and fill with the Run pressure and fill with the Run pressur	8-5/8 0 100, 4-1/2 0 5006; Perfs 4 (1/2" holes/ft.)  The 1000 per for 15 min.  Lean.	
pressure test testing of the pressure test testing of testing part testing part testing parts. Dump 50 hale, of testing packer and fill with in Run pressures and factories.  I understand that this plant of Septing	8-5/8 0 100, 4-1/2 0 5006; Perfs 4 (1/2" holes/ft.)  The 1000 per for 15 min.  Lean.	
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Pressure test today of Pull tusing and ball all out water (created with up, pull tubing Run 2-3/8" tubing and ball all packer and fill with the Run pressure and fill with the Run pressur	The 1909 per for 15 min.  Lean.  Lean	

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