4-U938 2-EPNG El Pas	o and Farm.			et Bureau No. 42 oval expires 12-3	
Form 9-881a (Feb. 1961)				•	
(Feb. 1801) 1-D	(SUBMIT IN TR	(PLICATE)	Land Office		
1-7		<del></del>	Lease No	NM-0420	9
X	UNITED ST		Unit		1
DEP	ARTMENT OF	HE INTERIOR	Feuille		
	GEOLOGICAL	SURVEY			
<del></del>					
SUNDRY NOT	ICES AND I	REPORTS OF	N WELI	LS	÷
		- <u></u> -			
NOTICE OF INTENTION TO DRILL	SUB	SEQUENT REPORT OF WATE	R SHUT-OFF		<b>]</b>
NOTICE OF INTENTION TO CHANGE PLANS	_	EQUENT REPORT OF SHOOT	TING OR ACIDIZI	NG	-
NOTICE OF INTENTION TO TEST WATER SHUT-OF	FFSUB	SEQUENT REPORT OF ALTER	RING CASING		
NOTICE OF INTENTION TO RE-DRILL OR REPAIR	WELL SUB	SEQUENT REPORT OF RE-DR	ILLING OR REPA	IR	-
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUB	SEQUENT REPORT OF ABANI	DONMENT		
NOTICE OF INTENTION TO PULL OR ALI'ER CASI	NGSUP	LEMENTARY WELL HISTOR'	Y		
NOTICE OF INTENTION TO ABANDON WELL					
(INDICATE ABOVE B	Y CHECK MARK NATURE O	F REPORT, NOTICE, OR OTHE	ER DATA)		
		To a	e 25		. 63
					9 63
Well No. 1 is located 228	28 N 9 W	ne and 790 ft. ft	rom $\left\{ \stackrel{\mathbf{E}}{\longleftarrow} \right\}$ line	e of sec	77
SE/4 NE/4 Sec. 35 (% Sec. and Sec. No.) (T	28 N 9 W	ne and 790 ft. fr		Age of the second	7
SE/4 NE/4 Sec. 35 (1) Sec. and Sec. No.) (T Basin Dakota	28 N 9 W	ne and 790 ft. ft. fr. (Meridian)	rom {E   line	o JIM	7
SE/4 NE/4 Sec. 35  () Bec. and Bec. No.) (The Basin Dakota (Field)	23 N 9 W wp.) (Range) San Juan (County or Subdivisi	ne and 790 ft. ft. fr. (Meridian)	How Mexi	o JIM	35
SE/4 NE/4 Sec. 35  () Bec. and Bec. No.) (The Basin Dakota (Field)	23 N 9 W wp.) (Range) San Juan (County or Subdivisi	ne and 790 ft. ft. fr. (Meridian)	How Mexi	o JIM	35 // · · · · · · · · · · · · · · · · · ·
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SE/4 NE/4 Sec. 35  (3) Sec. and Sec. No.)  Basin Dakota  (Field)  The elevation of the derrick floor all	23 N 9 W wp.) (Range) San Juan (County or Subdivision bove sea level is	me and 790 ft. fr. fr. (Meridian)  981 ft. G.L.	How Max1	O JUA DIS	17
SE/4 NE/4 Sec. 35  (% Sec. and Sec. No.) (The Basin Dakota (Field)  The elevation of the derrick floor all (State names of and expected depths to objective ing section of the derrick floor)	23 N 9 M  wp.) (Range)  San Juan  (County or Subdivision  bove sea level is   DETAILS OF  sands; show sizes, weight; points, and all other impo	me and 790 ft. fr.  MAPM (Meridian)  981 ft. G.L.  WORK  and lengths of proposed creant proposed work)	New Me x1 (State or Territ	D/S	
SE/4 NE/4 Sec. 35  (34 Sec. and Sec. No.)  Basin Dakota  (Field)  The elevation of the derrick floor all  (State names of and expected depths to objective ing p	23 N 9 W wp.) (Range) San Juan (County or Subdivision bove sea level is	me and 790 ft. fr. fr. (Meridian)  981 ft. G.L.  WORK  , and lengths of proposed creant proposed work)	State or Territ	D/S	from
SE/4 NE/4 Sec. 35  (34 Sec. and Sec. No.) (The Basin Dakota (Field)  The elevation of the derrick floor all (State names of and expected depths to objective ing sec. 10 30005.	23 N 9 W  wp.) (Range)  San Juan  (County or Subdivision  bove sea level is   DETAILS OF  sands; show sizes, weighter  points, and all other imposints, and all other impos	me and 790 ft. fr. fr. fr. (Meridian)  981 ft. G.L.  WORK  and lengths of proposed criant proposed work)  1018 9 2304 8. 4  1144 250 gais. 7	New Mexi (State or Territ	DIS mudding jobs, d coment -22-63	from ( Perf. (
SE/4 NE/4 Sec. 35  (34 Sec. and Sec. No.)  Basin Dakota  (Field)  The elevation of the derrick floor al  (State names of and expected depths to objective ing a  (A) Rigged up completion to  (34'. Tested csg. to 3900#,	23 N 9 W  wp.) (Range)  San Juan  (County or Subdivision  DETAILS OF  sands; show sizes, weighter  points, and all other imposite.  Deld. DV 1  held OK. Spet	me and 790 ft. fr.  (Meridian)  981 ft. G.L.  WORK  and lengths of proposed criant proposed work)  1001 9 2304 8. 4  1 ted 250 gals. 7	New Mexi (State or Territ	DIS mudding jobs, d coment -22-63 WIH w/B	from ( Perf. ( aker p
SE/4 NE/4 Sec. 35  (3) Sec. and Sec. No.) (The Basin Dakota (Field)  The elevation of the derrick floor algorithm of the derrick floor algorithm.  (State names of and expected depths to objective ingreed)  (A) Rigged up completion to 3900%, 2JPF. Squeezed 250 gals. According to the derrick floor algorithm.	23 N 9 M wp.) (Range) San Juan (County or Subdivision DETAILS OF sands; show sizes, weights points, and all other impo ols. Drld. DV t held CK. Spet cid. FBD 25004	me and 790 ft. fr.  (Meridian)  981 ft. G.L.  WORK  Land lengths of proposed criant proposed work)  10018 © 2304 & 4  1102 ted 250 gais. 7  1103 pumped 2 BPM  1104 © 6668°. Tes	How Mexi (State or Territ asings; indicate (689°, drl % BDA. 6	D/S; mudding jobs, d coment -22-63 WIH w/3	from ( Perf. ( aker p 500 MC
SE/4 NE/4 Sec. 35  (34 Sec. and Sec. No.) (The Sec. and Sec.	23 N 9 W wp.) (Range) San Juan (County or Subdivision bove sea level is  DETAILS OF sands; show sizes, weight- points, and all other impo- ols. Drld. DV theld OK. Spet- cid. FBD 25006 6618*, tail pig- or WIH w/Baker	me and 790 ft. fr.    Mapm (Meridian)     Meridian     Me	How Mexi (State or Territ asings; indicate (689', drl 2% BDA. 6 9 1500%. ited 6 hrs	D/S mudding joba d cement -22-63 WIH w/S	from (Perf. (aker possible) MC med 10
SE/4 NE/4 Sec. 35  (34 Sec. and Sec. No.)  Basin Dakota  (Field)  The elevation of the derrick floor all  (State names of and expected depths to objective ingres)  (32 Rigged up completion to objective ingres)  (43 Rigged up completion to objective ingres)  (53 Rigged up completion to objective ingres)  (54 Sec. and Sec. No.)  (55 Sec. and Sec. No.)  (65 Rigged up completion to objective ingres)  (66 Rigged up completion to objective ingres)  (78 Rigged up completion to objective ingres)  (79 Squeezed 250 gals. according to objective ingres)	23 N 9 W wp.) (Range) San Juan (County or Subdivision bove sea level is  DETAILS OF sands; show sizes, weights points, and all other impoints, and all other impoints, and call other impoints, and call of the county of t	me and 790 ft. fr.    Mapped   Maridian	State or Territ  (State or Territ  asings; Indicate  (689', drl  3% BDA. 6  0 1500%.  ted 6 hrs  cet 0 66  Reversed	D/S mudding jobs d coment -22-63 WIH w/B i., est. 98'. Mi out 15 s	from (Perf. (aker possible) MC med 100 x. Sp
SE/4 NE/4 Sec. 35  (34 Sec. and Sec. No.)  Basin Dakota  (Field)  The elevation of the derrick floor al  (State names of and expected depths to objective ing g  (63 Rigged up completion to al  734'. Tested cag. to 3900%,  /2JPF. Squeezed 250 gals. actesting valve, set packer 9 (completion w/1% calcium chleride)	23 N 9 W wp.) (Range) San Juan (County or Subdivision bove sea level is  DETAILS OF sands; show sizes, weighter points, and all other impools. Drld. DV to held OK. Spot cid. FBD 25004 6618', tail pig or WIH w/Baker e. Squeezed 8:	me and 790 ft. fr.  PSAPM (Meridian)  981 ft. G.L.  WORK  and lengths of proposed creant proposed work)  eols 0 2304 8. 4  ted 250 gals. 7  pumped 2 BPM  e 0 6668'. Tes  cement retainer  b x to 4000%.	State or Territ  (State or Territ  asings; indicate  (689', dr1  2% BDA. 6  0 1500%.  ted 6 hre  set 0 66  Reversed  00# 40-60	D/S mudding jobs. d cement -22-63 WIH w/B ., est. 98'. Hi out 15 s sd and 1	from (Perf. ( aker possed 10 med 10 m
SE/4 NE/4 Sec. 35  (34 Sec. and Sec. No.)  Basin Dakota  (Field)  The elevation of the derrick floor all  (State names of and expected depths to objective ing p  (63 Rigged up completion to all  734'. Tested csg. to 3900%,  /2JPF. Squeezed 250 gals. act asting valve, set packer expected of salt water. POH w/packer cement w/1% calcium chlorides als. 7½% BDA. 6/23/63 Per als 29,200 gals. wtr. w/2½% J	23 N 9 W  Wp.) (Range)  San Juan (County or Subdivision of the sands; show sizes, weights points, and all other imposons. Drid. DV theid OK. Spotoid. FBD 250046618', tail pigor WIH w/Baker e. Squeezed 8'. 6673-81 w/4'100/theusand (####################################	me and 790 ft. fr    Maph (Meridian)     1981 ft. G.L.     WORK     and lengths of proposed creant proposed work     1901	Hew Mexi (State or Territ  asings; indicate (689°, drl % BDA. 6 9 1500%. Ited 6 hrs set 9 66 Reversed (0)# 40-60 Ils. total and 6539*	mudding jobs, d cement -22-63 WIH w/B ., est. 98'. Mi out 15 s sd and 1 weter), -42 w/2JP	from (Perf. (aker p. 500 MC) xed 10 x. Sp 0,000# FMD 2 F. SW
SE/4 NE/4 Sec. 35  (34 Sec. and Sec. No.)  Basin Dakota  (Field)  The elevation of the derrick floor al  (State names of and expected depths to objective ingred)  (A3 Rigged up completion to objective ingred)  (B3 Rigged up completion to objective ingred)  (B4	23 N 9 W  wp.) (Range)  San Juan  (County or Subdivision  DETAILS OF  sands; show sizes, weights  points, and all other imposols. Drld. DV theld OK. Spet  cid. FBD 25004  6618', tail pig  or "IN w/Baker"  Squeezed 8:  f. 6673-81 w/4  -100/thousand  #, 3481 1500#.	me and 790 ft. fr    Mappel (Meridian)     1981 ft. G.L.     WORK     1981 ft. G.L.     1981	New Mexi (State or Territ asings; indicate (689', drl 2% BDA. 6 9 1500%. ited 6 hrs set 9 66 Reversed (0% 40-60 its. total and 6539- gals. (49	mudding jobs. d cement -22-63 WIH w/B ., est. 98'. Mi out 15 s sd and 1 water), 42 w/2JP	from (Perf. (aker p. 500 MC) xed 100 x. Sp. 0,000#FMD 2 F. SW s. tot
SE/4 NE/4 Sec. 35  (34 Sec. and Sec. No.)  Basin Dakota  (Field)  The elevation of the derrick floor al  (State names of and expected depths to objective ingre)  (63 Rigged up completion to objective ingre)  734'. Tested csg. to 3900%,  /2JPF. Squeezed 250 gals. act asting valve, set packer expected of salt water. PCH w/packer coment w/1% calcium chleride gals. 7% BDA. 6/23/63 Per and 29,200 gals. wtr. w/2% J  3600%, rate 25 BPM. SI 3200, 000% 20-40 sd and 43,200 gals.	23 N 9 W wp.) (Range)  San Juan (County or Subdivision  DETAILS OF sands; show sizes, weight: points, and all other impo ols. Drld. DV theld OK. Spet cid. FBD 25004 6618', tail pip or WIH w/Baker e. Squeezed 8: f. 6673-81 w/4 -100/thousand (#, 5MSI 1500#. 18. wtr. w/2#	me and 790 ft. fr    Maph (Meridian)     Meridian     Mer	Hew Mexi (State or Territ asings; indicate (689', drl 2% BDA. 6 0 1500%. Ited 6 hrs set 0 66 Reversed (0% 40-60) Is. total and 6539- gals. (49	d cement -22-63 WIH w/8 out 15 s sd and 1 water), 42 w/2JP ,500 gal shut in	from (Perf. (aker p. 500 MC) xed 10 x. Sp 0,000# FMD 2 F. SW s. tot. 3 hrs
SE/4 NE/4 Sec. 35  (H Bec. and Bec. No.)  Basin Dakota  (Field)  The elevation of the derrick floor al  (State names of and expected depths to objective ing g  (63 Rigged up completion to al  734'. Tested cag. to 3900%,  /2JPF. Squeezed 250 gals. actesting valve, set packer 9 (completion to all the standard completion and 29,200 gals. wtr. w/2% J  3600%, rate 25 RPM. SI 3200,  ,000% 20-40 sd and 43,200 gall 1900%, TP 2500-3300, ATP 2800, the completion of 6698.	23 N 9 M  wp.) (Range)  San Juan (County or Subdivision  DETAILS OF  sands; show sizes, weights points, and all other impoonts, and all other impoonts.  Details Drid. Drift  held OK. Spet  cid. FBD 25004  6618', tail pig  er Will w/Baker  e. Squeezed 8:  f. 6673-81 w/4  -100/thousand (#, 3MSI 1500#.  1s. wtr. w/2#  O#, rate 36 BPM  POH w/2" the	me and 790 ft. fr.    Mapped   Maridian     Moridian	Hew Mexi (State or Territ asings; Indicate (689', dr1 % BDA. 6 e 1500%. ted 6 hre set e 66 Reversed (0% 40-60 and 6539- gals. (49 851 1350%, 1 202 jts.	d cement -22-63 WIH w/8 out 15 s sd and 1 water), 42 w/2JP ,500 gal shut in	from (Perf. (aker p. 500 MC) xed 10 x. Sp 0,000# FMD 2 F. SW s. tot. 3 hrs
SE/4 NE/4 Sec. 35  (H Bec. and Bec. No.)  Basin Dakota  (Field)  The elevation of the derrick floor al  (State names of and expected depths to objective ing g  (63 Rigged up completion to al  734'. Tested cag. to 3900%,  /2JPF. Squeezed 250 gals. actesting valve, set packer 9 (completion to all the standard completion and 29,200 gals. wtr. w/2% J  3600%, rate 25 RPM. SI 3200,  ,000% 20-40 sd and 43,200 gall 1900%, TP 2500-3300, ATP 2800, the completion of 6698.	23 N 9 M  wp.) (Range)  San Juan (County or Subdivision  DETAILS OF  sands; show sizes, weights points, and all other impoonts, and all other impoonts.  Details Drid. Drift  held OK. Spet  cid. FBD 25004  6618', tail pig  er Will w/Baker  e. Squeezed 8:  f. 6673-81 w/4  -100/thousand (#, 3MSI 1500#.  1s. wtr. w/2#  O#, rate 36 BPM  POH w/2" the	me and 790 ft. fr.    Mapped   Maridian     Moridian	Hew Mexi (State or Territ asings; Indicate (689', dr1 % BDA. 6 e 1500%. ted 6 hre set e 66 Reversed (0% 40-60 and 6539- gals. (49 851 1350%, 1 202 jts.	d cement -22-63 WIH w/8 out 15 s sd and 1 water), 42 w/2JP ,500 gal shut in	from (Perf. (aker p. 500 MC) xed 10 x. Sp 0,000# FMD 2 F. SW s. tot. 3 hrs
SE/4 NE/4 Sec. 35  (34 Sec. and Sec. No.)  Basin Dakota  (Field)  The elevation of the derrick floor all  (State names of and expected depths to objective ingress.)  (63 Rigged up completion toology.)  734'. Tested cag. to 3900%,  /2JPF. Squeezed 250 gals. act asting valve, set packer elevating valve, set packer elevating valve, set packer elevating valve, set packer elevating valve.  (State names of and expected depths to objective ingress.)  (63 Rigged up completion toology.)  /2JPF. Squeezed 250 gals. act esting valve, set packer elevating complete.  (State names of and expected depths to objective ingress.)	28 N 9 W  Wp.) (Bange)  San Juan (County or Subdivision  DETAILS OF  sands; show sizes, weights points, and all other impo  ols. Drld. DV to  held OK. Spot  cid. FBD 2500/  6618', tail pig  or WIH w/Baker  e. Squeezed 8:  f. 6673-81 w/4:  -100/thousand (#, 5MSI 1500#.  1s. wtr. w/2##  O#, rate 36 BPI  POH w/2" the  rep. te SI for	me and 790 ft. fr    Maph   (Meridian)   Maridian     Mar	Hew Mexi (State or Territ asings; indicate (689°, drl % BDA. 6 9 1500%. ited 6 hrs r eet 0 66 Reversed 10% 40-60 ils. total and 6539- gals. (49 851 1350%, 1 202 jts. ial test.	mudding jobs, d cement 1-22-63 WIH w/B ., est. 98'. Mi out 15 s sd and 1 water), 12 w/2JP 1500 gal shut in 11" non	from (Perf. (aker p. 500 MC) xed 10 x. Sp. 0,000# FMD 2 F. SW s. tot 3 hrsupset
SE/4 NE/4 Sec. 35  (% Sec. and Sec. No.)  Basin Dakota  (Field)  The elevation of the derrick floor al  (State names of and expected depths to objective ingress  (63 Rigged up completion to a special completion completion and a special completion c	28 N 9 W  wp.) (Range)  San Juan (County or Subdivision  DETAILS OF  sands; show sizes, weight points, and all other impo  ols. Drld. DV t  held OK. Spot  cid. FBD 25004  6618', tail pig  er Will w/Baker  e. Squeezed 8:  f. 6673-81 w/4  -100/thousand (#, 5MSI 1500#.  1s. wtr. w/2#  Off, rate 36 BP  POH w/2" the  rep. to SI for  eive approval in writing by	me and 790 ft. fr    Mappel     (Meridian)     1981   ft.     G.L.     WORK     and lengths of proposed creant proposed work)     seels 0 2304 & 4     ted 250 gals. 7     pumped 2 BPM     ted 250 gals. 7     pumped 2 BPM     ted 250 gals. 7     pumped 2 BPM     ted 250 gals. 7     pumped 3 BPM     pumped 4 BPM     ted 250 gals. 7     pumped 5 BPM     ted 250 gals. 7     pumped 6668	Hew Mexi (State or Territ asings; indicate (689°, dr1 2% BDA. 6 9 1500%. ited 6 hrs set 9 66 Reversed 10% 40-60 its. total and 6539- gals. (49 481 1350%, 1 202 jts. itel test. ore operations m	mudding jobs, d cement -22-63 WIH w/B ., est. 198'. Mi out 15 s sd and 1 weter), 42 w/2JP .500 gal shut in 1½" non ay be common	from (Perf. (aker p. 500 MC) xed 10 x. Sp. 0,000# FMD 2 F. SW s. tot 3 hrsupset
SE/4 NE/4 Sec. 35  (34 Sec. and Sec. No.)  Basin Dakota  (Field)  The elevation of the derrick floor all  (State names of and expected depths to objective ingress.)  (63 Rigged up completion toology.)  734'. Tested cag. to 3900%,  /2JPF. Squeezed 250 gals. act asting valve, set packer elevating valve, set packer elevating valve, set packer elevating valve, set packer elevating valve.  (State names of and expected depths to objective ingress.)  (63 Rigged up completion toology.)  /2JPF. Squeezed 250 gals. act esting valve, set packer elevating complete.  (State names of and expected depths to objective ingress.)	28 N 9 W  wp.) (Range)  San Juan (County or Subdivision  DETAILS OF  sands; show sizes, weight points, and all other impo  ols. Drld. DV t  held OK. Spot  cid. FBD 25004  6618', tail pig  er Will w/Baker  e. Squeezed 8:  f. 6673-81 w/4  -100/thousand (#, 5MSI 1500#.  1s. wtr. w/2#  Off, rate 36 BP  POH w/2" the  rep. to SI for  eive approval in writing by	me and 790 ft. fr    Maph   (Meridian)   Maridian     Mar	Hew Mexi (State or Territ asings; indicate (689°, dr1 2% BDA. 6 9 1500%. ited 6 hrs set 9 66 Reversed 10% 40-60 its. total and 6539- gals. (49 481 1350%, 1 202 jts. itel test. ore operations m	mudding jobs, d cement -22-63 WIH w/B ., est. 198'. Mi out 15 s sd and 1 weter), 42 w/2JP .500 gal shut in 1½" non ay be common	from (Perf. (aker p. 500 MC) xed 10 x. Sp. 0,000# FMD 2 F. SW s. tot 3 hrsupset
SE/4 NE/4 Sec. 35  (34 Sec. and Sec. No.)  (35 Sec. and Sec. No.)  (36 Sec. and Sec. No.)  (47 Sec. and Sec. No.)  (5 Basin Dakota  (Field)  The elevation of the derrick floor all  (5 State names of and expected depths to objective ingress  (63 Rigged up completion to objective ingress  (734'. Tested csg. to 3900#,  /2JPF. Squeezed 250 gals. act asting valve, set packer expected of salt water. PCH w/packer  (6 salt water. PCH w/packer  (6 cement w/1% calcium chloride  (7 salt water. PCH w/packer  (7 salt water. PCH w/packer  (8 salt water. PCH w/packer  (9 salt	23 N 9 W  Wp.) (Range)  San Juan (County or Subdivision of Subdivi	me and 790 ft. fr    Mappel     (Meridian)     1981   ft.     G.L.     WORK     and lengths of proposed creant proposed work)     seels 0 2304 & 4     ted 250 gals. 7     pumped 2 BPM     ted 250 gals. 7     pumped 2 BPM     ted 250 gals. 7     pumped 2 BPM     ted 250 gals. 7     pumped 3 BPM     pumped 4 BPM     ted 250 gals. 7     pumped 5 BPM     ted 250 gals. 7     pumped 6668	Hew Mexi (State or Territ asings; indicate (689°, dr1 2% BDA. 6 9 1500#. ited 6 hrs set 9 66 Reversed 10# 40-60 its. total and 6539- gals. (49 481 1350#, 1 202 jts. itel test. ore operations m	mudding jobs, d cement -22-63 WIH w/B ., est. 198'. Mi out 15 s sd and 1 weter), 42 w/2JP .500 gal shut in 1½" non ay be common	from (Perf. (aker p. 500 MC) xed 10 x. Sp. 0,000# FMD 2 F. SW s. tot 3 hrsupset
SE/4 NE/4 Sec. 35  (% Sec. and Sec. No.)  Basin Dakota  (Field)  The elevation of the derrick floor all  (State names of and expected depths to objective ingress.  (63 Rigged up completion toology.  (24). Tested cag. to 3900%,  (23PF. Squeezed 250 gals. accepting valve, set packer 9 of salt water. POH w/packer of salt water. POH w/packe	28 N 9 W  wp.) (Bange)  San Juan (County or Subdivision of the sands; show sizes, weights points, and all other imposons. Drld. DV to held OK. Spote cid. FBD 2500/6618', tail piper WIH w/Baker e. Squeezed 8'. 6673-81 w/4100/thousand (#, 5MSI 1500#. 1s. wtr. w/2# Off, rate 36 BPI. POH w/2" the rep. to SI for eive approval in writing by ten Company	me and 790 ft. fr    Mappel     (Meridian)     1981   ft.     G.L.     WORK     and lengths of proposed creant proposed work)     seels 0 2304 & 4     ted 250 gals. 7     pumped 2 BPM     ted 250 gals. 7     pumped 2 BPM     ted 250 gals. 7     pumped 2 BPM     ted 250 gals. 7     pumped 3 BPM     pumped 4 BPM     ted 250 gals. 7     pumped 5 BPM     ted 250 gals. 7     pumped 6668	Hew Mexi (State or Territ asings; indicate (689°, dr1 2% BDA. 6 9 1500#. ited 6 hrs set 9 66 Reversed 10# 40-60 its. total and 6539- gals. (49 481 1350#, 1 202 jts. itel test. ore operations m	mudding jobs, d cement -22-63 WIH w/B ., est98'. Mi out 15 a sd and 1 water), 42 w/2JP .500 gal shut in 1½" non	from (Perf. (aker p. 500 MC) xed 10 x. Sp. 0,000# FMD 2 F. SW s. tot 3 hrsupset

Title Superintendent

GPO 862040