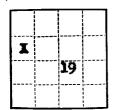
F. P. A. 14. 1940

Form 9-331 a (Feb. 1951)



## (SUBMIT IN TRIPLICATE)

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

	Approvatezpites 12-31-00.	
Land (	office Sants Fe. H.M	•
Lease I	No. 35 076063	
Unit _	Carson	
	DEGELV	ج.

SLINDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL		SUBSECUE	NT REPORT OF WATER SHUT-OFF	Villag Disk
NOTICE OF INTENTION TO CHANGE			NT REPORT OF SHOOTING OR ACIDI	-
NOTICE OF INTENTION TO TEST WA			NT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL			NT REPORT OF RE-DRILLING OR RE	i
NOTICE OF INTENTION TO SHOOT O			NT REPORT OF ABANDONMENT	1
NOTICE OF INTENTION TO PULL OR				ł
NOTICE OF INTENTION TO ABANDON		Sapsoqu	iest Report of Bell	completion I
NOTICE OF INTENTION TO ADMISSION	1 1122			
(INDIC	ATE ABOVE BY CHECK M	ARK NATURE OF REPO	ORT, NOTICE, OR OTHER DATA)	···
			April 3,	, 196
Carson Unit				
Well No. 22-19 is loca	ated 1980 ft. fr	rom 🔀 line ai	nd $rac{1980}{W}$ ft. from $\left\{ egin{array}{c} W \end{array}  ight\}$ li	ne of sec. 19
3R IW 19		• •	( w ) VMPM	
(¾ Sec. and Sec. No.)	25 N (Twp.)	(Range)	(Meridian)	
bisti	Son Juan		New Mex	100
(Field)	(Cou	inty or Subdivision)	(State or Ter	τitory)
(State names of and expected depths		TAILS OF WO		te mudding jobs, ceme
(State names of and expected depths 60 Ran and comented (50	DET	TAILS OF WO	lengths of proposed casings; indica proposed work) LOINE at 5027 with	te mudding jobs, ceme
ft. Portland coment	DET to objective sands; sho 18•) in Points, and treated with	TAILS OF WO	lengths of proposed casings; indica proposed work) seing at 5027° with face temperature 400	Ft, formatic
ft. Portland cement 60 perature 1200F+. Est	to objective sands; sho 18 ) in points, and treated with insted strong	TAILS OF WO	lengths of proposed casings; indica proposed work) seing at 5027° with face temperature 400	Ft, formatic
ft. Portland cement 60 perature 1200 pt. Est with oil. held 1500	to objective sands; showing points of treated with the control of	TAILS OF WO waizes, weights, and all other important posts of the surface of the	lengths of proposed casings; indica proposed work) telmg at 5027° with face temperature 40° t after 12 hours, 13	Ft formation
ft. Portland dement 60 perature 120°F+. Est with oil, held 1500 60 Perforated four 1/2"	DET to objective sands; sho 18. ) "HI 2", 9 treated with simuted streng pei, DK.	TAILS OF WO waizes, weights, and is all other important; of gel. Surject of consent	lengths of proposed casings; indica proposed work) 5027° with face temperature 40° t after 12 hours, 13	Fe, formatic 00 peis Disp 62, 4963-80.
ft. Portland dement  60 perature 120°F+. Est  with oil, held 1500  60 Perforated four 1/2"  60 Spotted 200 gal mud	to objective sands; should be a strength of the strength of th	TAILS OF WO waizes, weights, and it all other important; or the gel. Surject of cement 8-38, 1998-11 fractured	lengths of proposed casings; indicaproposed work) 5027° with face temperature 40° tafter 12 hours, 13 4955, 1934-42, 1952-with 50,000 gal cru	Fe, formation 00 pei. Disp 62, 1963-80. de, 14/gal s
ft. Portland dement  50 perature 120°F+. Est  with oil, held 1500  60 Perforated four 1/2"  60 Spotted 200 gal mud  120 rubber balls, ma	to objective sands; should be a strong treated with simuted strong pai. DKo holes/ft 185 acid. Sand oil strong pressur	rails of wo waizes, weights, and all other important; os is gel. Surith of committee of the	lengths of proposed casings; indicaproposed work) 5027° with face temperature 40° tafter 12 hours, 13 4905, 1934-12, 1952-with 50,000 gal ora average rate 31 bb	Fe formation of pei. Disp 62, 1963-80. do, 1#/gal s 1s/min.
ft. Portland cement  fo perature 120°F+. Est  with oil, held 1500  Forforated four 1/2"  Spotted 200 gal mud  120 rubber balls, ma	to objective sands; should be a strong treated with simuted strong pai. DKo holes/ft 185 acid. Sand oil strong pressur	rails of wo waizes, weights, and all other important; os is gel. Surith of committee of the	lengths of proposed casings; indicaproposed work) 5027° with face temperature 40° tafter 12 hours, 13 4905, 1934-12, 1952-with 50,000 gal ora average rate 31 bb	Fe formation of pei. Disp 62, 1963-80. do, 1#/gal s 1s/min.
ft. Portland cement  for perature 120°F+. Est  with oil, held 1500  Forforated four 1/2"  Spotted 200 gal mud  120 rubber balls, ma  Cleaned out frac san	to objective sands; should be a strong treated with simuted strong pai. DKo holes/ft 185 acid. Sand oil strong pressur	rails of wo waizes, weights, and all other important; os is gel. Surith of committee of the	lengths of proposed casings; indicaproposed work) 5027° with face temperature 40° tafter 12 hours, 13 405, 1934-12, 1952-with 50,000 gal orunaverage rate 31 bb	Fe formation of pei. Disp 62, 1963-80. do, 1#/gal s 1s/min.
ft. Portland dement for perature 120°F+. Est with oil, held 1500 for Perforated four 1/2" for Spotted 200 gal mud 120 rubber balls, ma for Cleaned out frac san	to objective sands; showing poly of the strength of the streng	TAILS OF WO waizes, weights, and is all other important; of gel. Surject of cement and the surje	lengths of proposed casings; indicaproposed work) 5027° with face temperature 40° tafter 12 hours, 13 4905, 1934-12, 1952-with 50,000 gal cru, average rate 31 bb 4970°, ran rods and	Fe formation of pei. Disp 62, 1963-80. do, 1#/gal s 1s/min.
ft. Portland dement for perature 120°F+. Est with oil, held 1500 for Perforated four 1/2" for Spotted 200 gal mud 120 rubber balls, ma for Cleaned out frac san	to objective sands; showing poly of the strength of the streng	TAILS OF WO waizes, weights, and is all other important; of gel. Surject of cement and the surje	lengths of proposed casings; indicaproposed work) 5027° with face temperature 40° tafter 12 hours, 13 4905, 1934-12, 1952-with 50,000 gal orn, average rate 31 bb 4970°, ran rods and	for pointing of pointing of pointing of pointing of pointing of the pointing o
ft. Portland cement  fc perature 120°F+. Est with oil, held 1500  fo Perforated four 1/2"  fo Spotted 200 gal mud 120 rubber balls, ma  fo Cleaned out frac sen  fo Pumped and recovered	to objective sands; showing poly of the strength of the streng	TAILS OF WO waizes, weights, and is all other important; of gel. Surject of cement and the surje	lengths of proposed casings; indicaproposed work) 5027° with face temperature 40° tafter 12 hours, 13 4905, 1934-12, 1952-with 50,000 gal orn, average rate 31 bb 4970°, ran rods and	for pointing of pointing of pointing of pointing of pointing of the pointing o
ft. Portland cement  50 perature 120°F+. Est with oil, held 1500  60 Perforated four 1/2"  60 Spotted 200 gal mud 120 rubber balls, ma  60 Cleaned out frac san  60  60 Pumped and recovered	to objective sands; show 18. 1 impoints, and treated with simated streng psi, 1%. holes/ft 185 acid. Sand oi stram pressured. Ran 2 3/8.	TAILS OF WO waizes, weights, and lall other important of seasons of the seasons o	lengths of proposed casings; indicaproposed work) 5027° with face temperature 40° tafter 12 hours, 13 4905, 1934-12, 1952-with 50,000 gal cru, average rate 31 bb 4970°, ran rods and 1526 bbls.	formation for point of point o
ft. Portland cement fc perature 120°F+. Est with oil, held 1500 60 Perforated four 1/2" 60 Spotted 200 gal mud 120 rubber balls, ma 60 Cleaned out frac san 60 60 Pumped and recovered	to objective sands; show 18. 1 impoints, and treated with simated streng psi, 1%. holes/ft 185 acid. Sand oi stram pressured. Ran 2 3/8.	TAILS OF WO waizes, weights, and lall other important of seasons of the seasons o	lengths of proposed casings; indicaproposed work) 5027° with face temperature 40° tafter 12 hours, 13 4905, 1934-12, 1952-with 50,000 gal cru, average rate 31 bb 4970°, ran rods and 1526 bbls.	Formation of persons in the persons
ft. Portland coment  for perature 120°F+. Est with oil, held 1500  for Perforated four 1/2"  for Spotted 200 gal mad 120 rubber balls, ma  for Cleaned out frac san  for Pumped and recovered  understand that this plan of we Shell oil Com	to objective sands; show 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TAILS OF WO waizes, weights, and lall other important of seasons of the seasons o	lengths of proposed casings; indicaproposed work) 5027° with face temperature 40° tafter 12 hours, 13 4905, 1934-12, 1952-with 50,000 gal orn, average rate 31 bb 4970°, ran rods and	Formation for point of point o
ft. Portland cement  c perature 120°F+. Est with oil, held 1500  Ferforated four 1/2"  Spotted 200 gal mud 120 rubber balls, ma  co Cleaned out frac san  Co Pumped and recovered  I understand that this plan of wo  Company  Shell Sil Com	to objective sands; show 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TAILS OF WO waizes, weights, and lall other important of seasons of the seasons o	lengths of proposed casings; indicaproposed work) 5027° with face temperature 40° tafter 12 hours, 13 4905, 1934-12, 1952-with 50,000 gal cru, average rate 31 bb 4970°, ran rods and 1526 bbls.	Formation of persons in the persons
ft. Portland coment  for perature 120°F+. Est with oil, held 1500  for Perforated four 1/2"  for Spotted 200 gal mad 120 rubber balls, ma  for Cleaned out frac san  for Pumped and recovered  understand that this plan of we Shell oil Com	to objective sands; show 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TAILS OF WO waizes, weights, and lall other important of seasons of the seasons o	lengths of proposed casings; indicaproposed work) 5027° with face temperature 40° tafter 12 hours, 13 4905, 1934-12, 1952-with 50,000 gal cru, average rate 31 bb 4970°, ran rods and 1526 bbls.	received for the poor of the p
ft. Portland cement  for persture 120°F+. Est with oil, held 1500  for Perforated four 1/2"  for Spotted 200 gal mad 120 rubber balls, ma  for Cleaned out frac sen  for Pumped and recovered  Tunderstand that this plan of wo  Shell 311 Com  Company  F.U. Box 158	to objective sands; should be impossed, and treated with the streng psi. De holes/ft 185 acid. Sand oi stram pressured. Ran 2 5/8" all load and ork must receive approva	TAILS OF WO waizes, weights, and lall other important of seasons of the seasons o	lengths of proposed casings; indicaproposed work) 5027° with face temperature 40° tafter 12 hours, 13 1905. 1934-12, 1952-with 50,000 gal oru average rate 31 bb 1970°, ran rods and 1926 bbls.  Geological Survey before operations  Original signed	referential of persons to persons the persons to persons the persons to perso
with oil, held 1500  O Perforated four 1/2"  60 Spotted 200 gal mud  120 rubber balls, ma  60 Cleaned out frac san  60  Tunderstand that this plan of wo  Shell 311 Com  Company  Fall 88x 158	to objective sands; should be impossed, and treated with the streng psi. De holes/ft 185 acid. Sand oi stram pressured. Ran 2 5/8" all load and ork must receive approva	TAILS OF WO waizes, weights, and lall other important of seasons of the seasons o	lengths of proposed casings; indicaproposed work) 5027° with face temperature 40° tafter 12 hours, 13 1905. 1934-12, 1952-with 50,000 gal oru average rate 31 bb 1970°, ran rods and 1926 bbls.  Geological Survey before operations  Original signed	Formation of pair blanch of pair blanch of the pair by
ft. Portland dement  for persture 120°F+. Est with oil, held 1500  O Perforated four 1/2"  O Spotted 200 gal mud 120 rubber balls, ma  O Cleaned out frac sen  O Pumped and recovered  Tunderstand that this plan of wo  Shell 311 Com  Company  F.U. Box 158	to objective sands; should be impossed, and treated with the streng psi. De holes/ft 185 acid. Sand oi stram pressured. Ran 2 5/8" all load and ork must receive approva	TAILS OF WO waizes, weights, and lall other important of seasons of the seasons o	lengths of proposed casings; indicaproposed work) 5027° with face temperature 40° tafter 12 hours, 13 4905, 1934-12, 1952-with 50,000 gal cru, average rate 31 bb 4970°, ran rods and 1526 bbls.	received by the policy of the

4-3-60 INITIAL PRODUCTION

Fumping 167 b/D gross, 167 B/D clean, 0.1% out, 299 MCF/D gas. 698 1790, Campleted 1,5-60.

