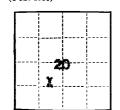
GPO 918507



## (SUBMIT IN TRIPLICATE)

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

Land Office
Lease No. 27061
Unit (4760)

_				PORTS ON W		* - *
- 1	NOTICE OF INTENTION TO DRILL		SUBSECUL	ENT REPORT OF WATER SHUT-		
	NOTICE OF INTENTION TO CHANGE		1 11	ENT REPORT OF SHOOTING OF		
l l	NOTICE OF INTENTION TO TEST WA		1 11	ENT REPORT OF ALTERING CA		
	NOTICE OF INTENTION TO RE-DRIL			INT REPORT OF RE-DRILLING		
	NOTICE OF INTENTION TO SHOOT			INT REPORT OF ABANDONMEN		
	NOTICE OF INTENTION TO PULL OF			NTARY WELL HISTORY		
1	NOTICE OF INTENTION TO ABANDO		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ant report of ve		
شا	(INDIC	CATE ABOVE BY CHECK IN	MARK NATURE OF REP	ORT, NOTICE, OR OTHER DATA)		
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t v	Carson Unit	. 1		1	E.)	
W	Carson Unit Vell No. 23–20 is loca	ated 1,377 ft. fr	rom $\left\{ \overline{S} \right\}$ line a	nd it. from {	$\left\{\begin{array}{l} \mathbf{W} \\ \mathbf{W} \end{array}\right\}$ line of sec	20
	(½ Sec. and Sec. No.)					
	(Field)	(Con	Jen June		erico	
		DET	TITC AT 111/			
(St	tate names of and expected depths	to objective sands; sho	TAILS OF WO w sizes, weights, and all other important	lengths of proposed casings:	ndicate mudding jobs	, cement-
1-57 2-57	Cemented 5-1/2", 1. Ran Gemen Ray-Coll. 4870-90, 4902-09, Gend-oil fractured	to objective sands; showing points, and the saing at the saing at 1940-47, 4955 with 30,500	w sizes, weights, and all other important 5059 vith 2 orated four 607, 4974-84 gel. crase	lengths of proposed casings; iproposed work)  OO sacks constructly holes/ft. in leased rig.  11 and 2/gsl. se	ction emment. Cintervels.	
1-57 2-57 1-57 1-57	Cemented 5-1/2", 1. Ran Gemen Ray-Coll. 4870-90, 4902-09, Gend-oil fractured	to objective sands; showing points, and the saing at the saing at 1940-47, 4955 with 30,500	w sizes, weights, and all other important 5059 vith 2 orated four 607, 4974-84 gel. crase	lengths of proposed casings; iproposed work)  OO sacks construct  1/2* holse/ft. in  1. Pelessed rig.  11 and 2/gal. a.  51 E/I elessed	ction coment. intervals.	
(St 21-57 22-57 31-57 1-57 7-57	Cemented 5-1/2", 1 Ran Cemma Ray-Colle 4870-90, 4902-09, A Send-cil fractured	to objective sands; shoring points, and  Lessing at the same at 1940-47, 4955  with 30,500  Temping 51	w sizes, weights, and all other important 5059 vith 2 orated four 607, 4974-84 gel. crase	lengths of proposed casings; iproposed work)  OO sacks construct  1/2" holes/ft. in  . Released rig.  ii and 2/gsl. ac  51 E/E elessed	otion ement. intervals.	
1-57 2-57 1-57 1-57	Cemented 5-1/2", 1. Ran Gemen Ray-Coll. 4870-90, 4902-09, Gend-oil fractured	to objective sands; showing points, and the saine at the	w sizes, weights, and all other important 5059 with 2 orated feur 67, 4974-84 gel. cross, 0. pleted 8-7-5	lengths of proposed casings; iproposed work)  OO sacks constructly holes/ft. in leasted rig.  It and 2/gal. at AN2.	intervals.  3 1958 N. COM.	•
1-57 2-57 1-57 1-57 7-57	Cemented 5-1/2", 1. Ran Gemma Ray-Coll. 4870-90, 4902-09, 6870-011 fractured Ran tabing to 4986 Initial Froduction 153 MCF/D, GGR 300	to objective sands; showing points, and ing points, and ing points, and it is a local point of the same at the sam	w sizes, weights, and all other important 5059 with 2 orated feur 67, 4974-84 gel. cross, 0. pleted 8-7-5	lengths of proposed casings; iproposed work)  OO sacks constructly holes/ft. in leasted rig.  It and 2/gal. at AN2.	intervals.  3 1958 N. COM.	•
1-57 2-57 1-57 1-57 7-57	Cemented 5-1/2", 1.  Ran Gemma Ray-Coll.  4870-90, 4902-09,  Send-cil fractured  Ran tubing to 4986  Initial Frednetion  153 PCF/D, GOR 300  I understand that this plan of work  ompany Rhell Cil Re	to objective sands; showing points, and  A seaing at  Br log. Perf.  4940-47, 4955  with 30,500  Coss	w sizes, weights, and all other important  5059 with 2  orated four  67, 4974-84  gal. cross,  0.  Slated 8-7-5  al in writing by the C	lengths of proposed casings; iproposed work)  OO sacks construct  1/2" holes/ft. 1:  Released rig.  11 and 2 /gal. a.  51 E/E elso(1)  OIL CO' DIS	intervals.  and.  1958  N. COM.  T. 3	•
1-57 2-57 1-57 1-57 7-57	Cemented 5-1/2", 1. Ran Gemma Ray-Coll. 4870-90, 4902-09, 4870-91 fractured Ran tubing to 4986 Initial Fractured 153 PCF/D, GOR 300	to objective sands; showing points, and  A seaing at  Br log. Perf.  4940-47, 4955  with 30,500  Coss	w sizes, weights, and all other important  5059 with 2  orated four  67, 4974-84  gal. cross,  0.  Slated 8-7-5  al in writing by the C	lengths of proposed casings; iproposed work)  OO sacks constructly holes/ft. in leasted rig.  It and 2/gal. at AN2.	intervals.  1958 N. COM. T. 3	•
1-57 2-57 1-57 1-57 7-57	Cemented 5-1/2", 1. Ran Gemma Ray-Coll. 4870-90, 4902-09, 4870-90, 4902-09, 6870-011 fractured Ran tubing to 4986 Initial Froduction 153 FCF/D, 688 300  I understand that this plan of work ompany Rhell Cil Routh Re- ddress 101 South Re-	to objective sands; showing points, and ing points, and ing points, and it is a local point of the same of the sam	w sizes, weights, and all other important  5059 with 2  orated four  67, 4974-84  gal. cross,  0.  pleted 8-7-5	lengths of proposed casings; iproposed work)  OO sacks construct  1/2" holes/ft. 1:  Released rig.  11 and 2 /gal. a.  51 E/E elso()  OIL CO' DIS  cological Survey before operated by the cological survey by	intervals.  3 1958 N. COM. T. 3	eced.
1-57 2-57 1-57 1-57 7-57	Cemented 5-1/2", 1. Ran Gemma Ray-Coll. 4870-90, 4902-09, 4870-90, 4902-09, 6870-011 fractured Ran tubing to 4986 Initial Froduction 153 FCF/D, 688 300  I understand that this plan of work ompany Rhell Cil Routh Re- ddress 101 South Re-	to objective sands; showing points, and  A seaing at  Br log. Perf.  4940-47, 4955  with 30,500  Coss	w sizes, weights, and all other important  5059 with 2  orated four  67, 4974-84  gal. cross,  0.  pleted 8-7-5	lengths of proposed casings; iproposed work)  OO sacks construct  1/2" holes/ft. 1:  Released rig.  11 and 2/gal. a.  51 E/E elso(1)  OIL CO' DIS  cological Survey before opera	intervals.  3 1958 N. COM. T. 3	eced.