Form 9-331a (Feb. 1951)

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	, <u>S</u>	mta	A.	N.	H,
Lease No.	SF	078	X67		
Unit	(are	m		

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GPO 918507

SHINDRY	NOTICES	AND	DEDODTS	ON	WELLS 1 1957 WELLS SICAL SURVEY
SOMDICI	MOTICES	AND	KELOKIS	ON	U.S. GEDEOGICAL SURVEY

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NOTICE OF	F INTENTION TO DRILL		SUBSEQUENT REI	FARTUTTOP WATER SHUT-OFF	GION, NEW I	VILX
NOTICE OF	F INTENTION TO CHANGE PLANS	3	SUBSEQUENT REF	PORT OF SHOOTING OR ACI	DIZING	Z
NOTICE OF	F INTENTION TO TEST WATER S	HUT-OFF	li .	ORT OF ALTERING CASING		
NOTICE OF	F INTENTION TO RE-DRILL OR I	REPAIR WELL	SUBSEQUENT REF	ORT OF RE-DRILLING OR F	REPAIR	
NOTICE OF	F INTENTION TO SHOOT OR ACI	DIZE	SUBSEQUENT REF	ORT OF ABANDONMENT		
NOTICE OF	F INTENTION TO PULL OR ALTE	R CASING.	SUPPLEMENTARY	WELL HISTORY		
NOTICE OF	F INTENTION TO ABANDON WEL	L	Subsection	t Report of Wel	l Completic	a . A
	(INDICATE A	BOVE BY CHECK MARK N	IATURE OF REPORT, NO	OTICE, OR OTHER DATA)		.
				October 28	. 1	9
Well No.	Carson Unit 21-23 is located		()	[**]	line of sec.	23
	Sec. and Sec. No.)		12 6 (ange)	MP4 (Meridian)		
	deti	San Ju	· ,	(Mendian)	•	
	(Field)		Subdivision)	(State or T	-	
-12-57 C	of and expected depths to object of and expected 4-1/2" 9.5	ctive sands; show sizes, ing points, and all oth	er important propose	d work)		
12-57 Ce Ri 16-57 Pe 17-57 Le		ctive sands; show size, ing points, and all oth washing at 4 10-12-57. Tholes/ft. 471'. Symbood Flowing 322	weights, and lengths or important propose 9777 with 15 923-351, 494 Well begans, GCR 460,	o sacks constru 1-57', 4874-94' n to flow.	otion owner,	t.
12-57 Ca Rd 16-57 Pe 17-57 La 26-57 Is	ig released 10 am arforated four 1/2 moded tubing at 48 mitial Production:	ctive sands; show sizes, ing points, and all oth onesing at 4/10-12-57. Tholes/ft. 4/71'. Sumbbed Flowing 322-147 MGF/D grapheted 1/2/14/14/14/14/14/14/14/14/14/14/14/14/14/	weights, and lengths or important propose 9777 with 15 923-351, 494 well began B/D (R) groms, GCR 460, 0-25-57.	o sacks construction of the flow. se, 322 B/D cle 64/64* bean OCT OIL O	4902-14'. 4902-14'. 200. CP 32 31 1957 CON. COM.	t.
12-57 Ca id 16-57 Pe 17-57 La 26-57 In	ig released 10 am arforated four 1/2 anded tubing at 48 aitial Production: Shell dil Compa	ctive sands; show sizes, ing points, and all oth the casing at 4 10-12-57. The holes/ft. 4 71'. Swabbed Flowing 322 147 MIF/D g Completed 1 treceive approval in wrang	weights, and lengths are important propose 9777 with 15 923-351, 494 . Well began B/D (R) groms, GCR 460, 0-25-57.	o sacks construction of the sacks construction of the sacks construction of the sacks construction of the sacks of the sac	4902-14'. 4902-14'. 31 1957 CON. COM. DIST. 3	t.
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