(SUBMIT IN TRIPLICATE)

Land Office	
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State Lease No. OC-215

Southeast Cha Cha Unit Unit ____

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

		CURCEO	UENT REPORT OF WATER	SHUT-OFF	
TICE OF INTENTION TO DRILL			JENT REPORT OF SHOOT	ING OR ACIDIZING	
TICE OF INTENTION TO CHANGE PLA	NS	1 1	UENT REPORT OF ALTERI	ING CASING	
TICE OF INTENTION TO TEST WATER	SHUT-OFF	1 11	UENT REPORT OF RE-DRI	LLING OR REPAIR	
TICE OF INTENTION TO RE-DRILL O	R REPAIR WELL	- ! !!	UENT REPORT OF ABAND	ONMENT	
TICE OF INTENTION TO SHOOT OR	ACIDIZE		MENTARY WELL HISTORY		X .
TICE OF INTENTION TO PULL OR AL	TER CASING	SOI (EE	MENTAL PROPERTY.		
TICE OF INTENTION TO ABANDON W	/ELL				
(INDICAT	E ABOVE BY CHECK N	MARK NATURE OF R	EPORT, NOTICE, OR OTHE	R DATA)	
outheast Cha Cha Unit			ngton, New Mer		
ll No. 21 is locate	ed 1980 ft. f	$rom_{-} \begin{Bmatrix} \blacksquare \\ S \end{Bmatrix} line$	and 660 ft. fr	$\operatorname{rom}iggl\{egin{array}{c} iggl\{iggl\} \end{array}iggl]$ line of	f sec 16
i/4 Swi/4 Section 16	7-26N	B-13%	R.E.P.M.	-	
•	(Twp.)	(Range)	(Meridian)		
(½ Sec. and Sec. No.)	San Juan	3	Ker	K Next co	
(Field)	(Co	unty or Subdivision)	(State or Territory)	,
e elevation of the derrick	floor above se	a level is	Me ft. (RDB)		
ate names of and expected depths to	DE objective sands; shing points, an	CTAILS OF Now sizes, weights, and all other import	WORK and lengths of proposed on proposed work) jection well of	casings; indicate mu	dding jobs, comen
te elevation of the derrick ate names of and expected depths to the above well was co Hot oiled ensing Foved in and rigg Ran casing scrape	DE objective sands; she ing points, an overted to a sangulus and ed up pullister on tubing	TAILS OF Vow sizes, weights, od all other import a water in, pumped but and and circul	WORK and lengths of proposed ant proposed work) jection well a skload. i pulled rode (lated hole cle)	and pump.	AUU
he above well was co Hot ciled ensing a Woved in and rigg Ran easing scrape Displaced oil with Ran 2-3/8" tubing	DE objective sands; she ing points; an exerted to a sannulus and ed up pulling and treated we with Baker stion system	crails of votations of the control o	WORK and lengths of proposed ant proposed work) jection well of skload. i pulled rode a lated hole cles alled tubing.	and pump. on with oil	FEB 1 8 OIL COM
he above well was co Hot ciled ensing goved in and rigg. Ran casing scrape. Displaced oil wit. Ran 2-3/8" tubing. Hooked up to inje. into the Gallup z	objective sands; she ing points, an enverted to a samulus and ed up pullir on tubing the treated with Baker etion system one 1-13-64.	TTAILS OF Yow sizes, weights, id all other import a water in, pumped base ng unit and and circulater and pu riodel P Pa and start and start	WORK and lengths of proposed ant proposed work) jection well of skload. I pulled rode a lated hole claim acker set at 5 lated injection a	and pump. an with oil (42). water down	FEB 1 8 OIL COM DIST.
he above well was co Hot ciled ensing Woved in and rigg Ran casing scrape Displaced oil wit Ran 2-3/8" tubing Hooked up to inje into the Gallup z	objective sands; she ing points, an enverted to a samulus and ed up pullir on tubing the treated with Baker etion system one 1-13-64.	TTAILS OF Yow sizes, weights, id all other import a water in, pumped base ng unit and and circulater and pu riodel P Pa and start and start	WORK and lengths of proposed ant proposed work) jection well of skload. i pulled rode (lated hole classified tubing. icker set at 50 and injection well of the Geological Survey be	and pump. en with oil (12'. water down	FEB 18 OIL CON. DIST.
Hot ciled ensing woved in and rigg. Hot ciled ensing woved in and rigg. Han easing scrape. Displaced cil with Han 2-3/8" tubing. Hooked up to inject into the Gallup and Company. PAN AMERICAN	objective sands; she ing points, an enverted to a samulus and ed up pullir on tubing the treated with Baker etion system one 1-13-64. PETROLEUM OF TROLEUM OF TROLEUM OF TROLEUM	TTAILS OF Yow sizes, weights, id all other import a water in, pumped base ng unit and and circulater and pu riodel P Pa and start and start	WORK and lengths of proposed ant proposed work) jection well of skload. i pulled rode (lated hole classified tubing. icker set at 50 and injection well of the Geological Survey be	and pump. an with oil (42). water down	FEB 18 OIL CON. DIST.
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he above well was co he above well was co Hot ciled ensing a Woved in and rigg Ran easing scrape Displaced oil wit Ran 2-3/8" tubing Hooked up to injo- inte the Gallup z	objective sands; she ing points, an enverted to a samulus and ed up pullis r on tubing he treated with Raker etion system one 1-13-64. The must receive appropriate the samulus and with the saker etion system one 1-13-64.	TAILS OF Now sizes, weights, of all other import a water in, pumped base ng unit and and circulater and pu Hodel P Pa and start roval in writing by	WORK and lengths of proposed ant proposed work) jection well of skload. I pulled rode lated hole cleated tubing. Icker set at 50 and injection with Geological Survey by the Geological Survey by th	and pump. en with oil (42'. water down efore operations ma	FEB 18 OR CON. DISC.