Form (A)	on 9-8 pril 19	331 b 52)	

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency	Herrille Tribe	Š
	Jimerilla "9"	
Allottee	Contract /60	
Lease No	Contract #60 Tract #127	

CE OF INTENTION TO DRILL		SUBSEQUENT RE	PORT OF WATER SHUT	LOFE
CE OF INTENTION TO CHANGE P	LANS	i 11	PORT OF SHOOTING O	
E OF INTENTION TO TEST WATE	ER SHUT-OFF	1 11	PORT OF ALTERING CA	
E OF INTENTION TO REDRILL (OR REPAIR WELL	1 11	PORT OF REDRILLING	
E OF INTENTION TO SHOOT OR	ACIDIZE		PORT OF ABANDONME	
E OF INTENTION TO PULL OR A	LTER CASING	1 1	WELL HISTORY	* *
E OF INTENTION TO ABANDON	WELL.			Park Ha. E
		Jecort of	Drill Man	Park No. 4
carille "B"	. 1. 445.6			October 3 ., 19.
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st (Massah)	24	o Arreiba	(Mendian)	a Maudaa
(Field)		inty or Subdivision)	(Sta	te or Territory)
	DET	TAILS OF WORK	s of proposed assistant	900
levation of the derrick	DET objective sands; show ing points, and	TAILS OF WORK	s of proposed casings; i ed work)	ndicate hudding this, can
ames of and expected depths to STEM TEST NO. 5 epen 1 hr. with m Palled drill pipe pressure in 397% STEM TEST NO. 6 open 2 hre. with a o minutes with fail gred 450° gre-out	objective sands; show ing points, and solve of and recovery out 35856, 6901-7073' pand blow of the blow of and blow of the blo	TAILS OF WORK wizes, weights, and length all other important propos air which died ad 60° water-en IPP 256, PPP 2	efter 45 min t mai. Sf, 30 min. 1 y, gen to ou er of test.	1BHP 16305.
ames of and expected depths to STEM TEST NO. 5 epon 1 hr. with we Pulled drill pipe procesure in 377% STEM TEST NO. 4 open 2 hre. with in	objective sands; show ing points, and sand recovery out 35856, 6901-7075' pod blow of the	TAILS OF WORK wiszes, weights, and length all other important propos eir which died ad 60' water-en IPP 256, PPP 2 air immediatel me for remaind water. IPP 1756	efter 45 min t mmi. 56, 30 min. 1 7, gra to ou or of test. 5, FFP 2556,	SIBHP 16309.
ames of and expected depths to STEM TEST NO. 5 epen 1 hr. with we relied drill pipe processes in 377% STEM TEST NO. 6 open 2 hre. with fail open 2 hre. with fail processes in 325%, processes in 325%, processes in 325%, and that this plan of work any SKELLY OIL COM	objective sands; show ing points, and solve of and recovery, out 35856, 6901-7073' pand blow of the bl	TAILS OF WORK wiszes, weights, and length all other important propos eir which died ad 60' water-en IPP 256, PPP 2 air immediatel me for remaind water. IPP 1756	efter 45 min t mmi. 56, 30 min. 1 7, gra to ou or of test. 5, FFP 2556,	SIBHP 16309.
arms of and expected depths to STEM TEST NO. 5 special by, with me Palled drill pipe pressure in 357% STEM TEST NO. 6 open 2 bye, with for pressure in 325%	objective sands; show ing points, and ing points of the blow o	FAILS OF WORK wiszes, weights, and length all other important propos eir which died ad 60' water-en IPP 256, PPP 2 air immediate; and fur remaind water. IPP 1756	efter 45 min t mmi. 56, 30 min. 1 7, gra to ou or of test. 5, FFP 2556,	SIBHP 16309.

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