

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Lease No. 38=079731 Unit 14=08=001=933

	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS.	
NOTICE OF INTENTION TO TEST WATER SHU	The state of the s
NOTICE OF INTENTION TO RE-DRILL OR RE	The state of the s
NOTICE OF INTENTION TO SHOOT OR ACIDI	
NOTICE OF INTENTION TO PULL OR ALTER	
NOTICE OF INTENTION TO ABANDON WELL	Report of Well Completion I
(INDICATE ABO	OVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	1850. ft. from $\left\{\begin{matrix} \bullet \\ S \end{matrix}\right\}$ line and 1850. ft. from $\left\{\begin{matrix} \bullet \\ W \end{matrix}\right\}$ line of sec33
	Range) (Meridian)
anco Kesa Verde (Field)	(County or Subdivision) (State or Territory)
ate names of and expected depths to object i	DETAILS OF WORK tive sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement ng points, and all other important proposed work)
urt 6034-40, 6046-50, 606 64-84, 6496-6502, 6506-1	62-92, 6114-42, 6152-60, 6178-92, 6402-44, 6450-60, 66, 6520-24, 6532-36, 6542-54, 2 shots/ft.
erf 6034-40, 6046-50, 606 464-84, 6496-6502, 6506-1 rec w/151.000 male weter.	12-92, 6111-12, 6152-60, 6178-92, 6402-44, 6450-60, 16, 6520-24, 6532-36, 6542-54, 2 shets/ft. BD sero, IP 1500#, avg 1600#, MP 1700#, PP 1200#, 1200#, 1200# balls 100 bbls/min, avg inj rate 90 bbls/min.
erf 6034-40, 6046-50, 606 64-84, 6496-6502, 6506-1 mac w/151,000 gale water, mading wac. Inj rate be copped 600 rubber balls.	10, 6520-24, 6532-36, 6542-54, 2 shets/ft.
erf 6034-40, 6046-50, 606 64-84, 6496-6502, 6506-1 mc w/151,000 gals water, mading vac. Inj rate be copped 600 rubber balls.	ED sero, IP 1500#, evg 1600#, MP 1700#, PP 1200#, More balls 100 bbls/min, avg inj rate 90 bbls/min.
orf 603k-k0, 60k6-50, 606 6k-8k, 6k96-6502, 6506-1 mc w/151,000 gals water, anding vac. Inj rate be copped 600 rubber balls. samed out to total depth 11.	ED sero, IP 1500#, evg 1600#, MP 1700#, PP 1200#, More balls 100 bbls/min, avg inj rate 90 bbls/min.
orf 603k-ko, 60k6-50, 606 6k-8k, 6k96-6502, 6506-1 ac w/151,000 gals water, anding vac. Inj rate be opped 600 rubber balls. samed out to total depth 11.	BD sero, IP 1500%, avg 1600%, MP 1700%, PP 1200%, More balls 100 bbls/min, avg inj rate 90 bbls/min. Let 6501.38' of 2-3/8" tubing 6 6511.38', completed receive approval in writing by the Geological Survey before operations have commenced.
orf 6034-40, 6046-50, 606 64-84, 6496-6502, 6506-1 mc w/151,000 gals water, anding vac. Inj rate be copped 600 rubber balls. samed out to total depth 11.	BD sero, IP 1500%, avg 1600%, MP 1700%, PP 1200%, More balls 100 bbls/min, avg inj rate 90 bbls/min. Set 6501.38' of 2-3/8" tubing 6 6511.38', completed receive approval in writing by the Geological Survey before operations have commenced.
orf 603h-ho, 60h6-50, 606 6h-8h, 6h96-6502, 6506-1 ac w/151,000 gals water, anding vac. Inj rate be opped 600 rubber balls. samed out to total depth 11. I understand that this plan of work must re mpany	BD sero, IP 1500%, evg 1600%, NP 1700%, NP 1200%, Notice bells 100 bels/min, avg inj rate 90 bels/min. Let 6501.38' of 2-3/8" tubing 6 6511.38', completed receive approval in writing by the Geological Survey before operations have commenced. MEST PIPELINE CORPORATION

