## JUBMIT IN TRIPLICATE)

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

B A Land Office	34	Bureau No. 42-1 al expires 12-31-	R358.4. 60.
Lease No.		r 076132 Klliott	*5*

	SUBSEQUENT REPORT OF WATER SHUT-OFF
TICE OF INTENTION TO DRILL.	SUBSEQUENT REPORT OF WATER SHOTTING OR ACIDIZING
TICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING ON ACIDIZING
OTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF ABANDONMENT
OTICE OF INTENTION TO SHOOT OR ACIDIZE	SUPPLEMENTARY WELL HISTORY
OTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
OTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK MARK N	NATURE OF REPORT, NOTICE, OR OTHER DATA)
L. Fillott "D"	Paradagton, New Mexico July 17
Il No. is located ft. from.	$\left\{\begin{array}{c} \mathbf{S} \\ \mathbf{S} \end{array}\right\} \text{ line and } \qquad \qquad \mathbf{ft. from} \left\{\begin{array}{c} \mathbf{E} \\ \mathbf{W} \end{array}\right\} \text{ line of sec. } \qquad \qquad \mathbf{Range} $
(Field) (County or	Subdivision) (State or Territory)
ne elevation of the derrick floor above sea leve	el isft.
DETAIL	
f I	S OF WORK
ate names of and expected depths to objective sands; show sizes ing points, and all ot	S OF WORK  s, weights, and lengths of proposed casings; indicate mudding jobs, cemen her important proposed work)
ate names of and expected depths to objective sands; show sizes ing points, and all ot	S OF WORK  s, weights, and lengths of proposed casings; indicate mudding jobs, comen her important proposed work)  10, 1995, 5-1/2* casing was set at 2616
ate names of and expected depths to objective sands; show size ing points, and all ot the sands of the sands presents of the sands of the	S OF WORK  , weights, and lengths of proposed casings; indicate mudding jobs, cemen her important proposed work)  10, 1995, 5-1/2* casing was set at 2616*  21 reads need coment. Cooling and water
L. Elliott "F" Well No. A. On June G seaks of 64 gel coment followed by T were tested with 3600 pounds pros	S OF WORK  , weights, and lengths of proposed casings; indicate mudding jobs, cemen her important proposed work)  10, 1995, 5-1/2* casing was set at 2616*  21 reads need coment. Cooling and water
L. Elliott "P" Well No. A. On June  G sacks of 65 gal coment followed by  f were tested with 3000 periods prese  op in pressure.	S OF WORK  a, weights, and lengths of proposed casings; indicate mudding jobs, cemen her important proposed work)  30, 1998, 5-1/2* easing was set at 2616*  725 easing was set at 2616*  725 easing was set at 2616*  726 easing was set at 2616*  727 easing was set at 2616*  728 easing was set at 2616*  729 easing was set at 2616*  720 easing was set at 2616*  721 easing was set at 2616*  721 easing was set at 2616*  722 easing was set at 2616*  723 easing was set at 2616*  724 easing was set at 2616*  725 easing was set at 2616*  726 easing was set at 2616*  727 easing was set at 2616*  728 easing was set at 2616*  729 easing was set at 2616*  720 easing was set at 2616*  720 easing was set at 2616*  721 easing was set at 2616*  722 easing was set at 2616*  723 easing was set at 2616*  724 easing was set at 2616*  725 easing was set at 2616*  726 easing was set at 2616*  727 easing was set at 2616*  728
I understand that this plan of work must receive approval in v	s, weights, and lengths of proposed casings; indicate mudding jobs, cemen her important proposed work)  10, 1999, 5-1/2* easing was set at 2-16* 25 seeds seed comment. Casing and water for thirty signifies, which held with a serious set of the commenced.
L. Elliott "E" Well No. A. Co June G sanks of 65 gel coment followed by f were tested with 3000 persons press op in pressure.  I understand that this plan of work must receive approval in a superior of the same pressure.	s of Work  In weights, and lengths of proposed casings; indicate mudding jobs, cemen her important proposed work)  10, 1999, 5-1/2* easing was set at 2616*  25 seems need easent. Casing and water with the few thirty minutes, which held with a serious services writing by the Geological Survey before operations may be commenced.
I understand that this plan of work must receive approval in support the plan of work must recei	s of work  weights and lengths of proposed casings; indicate mudding jobs, cemen her important proposed work)  10, 1996, 5-1/2* easing was set at 2616*  23 sacks neat essent. Casing and water  Sor thirty minutes, which held with a serious set of the second seco
I understand that this plan of work must receive approval in mpany  Pen American Petrolaum Gerpe  dress 188 487	s of work  weights, and lengths of proposed casings; indicate mudding jobs, cemen her important proposed work)  10, 1999, 5-1/2" easing was set at 2616  25 seems need easent. Casing and water  10, 1999, 5-1/2" easing was set at 2616  College of thirty minutes, which held with a serious
I understand that this plan of work must receive approval in a property of the plan of the	s of work  weights and lengths of proposed casings; indicate mudding jobs, cemen her important proposed work)  10, 1996, 5-1/2* easing was set at 2616*  23 sacks neat essent. Casing and water  Sor thirty minutes, which held with a serious set of the second seco
L. Elliott "B" Well No. A. Co June B sanks of 65 gal coment followed by f wave tested with 3000 pounds press op in processro.  I understand that this plan of work must receive approval in a superior of the same for the same fo	s of work  weights, and lengths of proposed casings; indicate mudding jobs, cemen her important proposed work)  10, 1999, 5-1/2" easing was set at 2616  25 seems need easent. Casing and water  10, 1999, 5-1/2" easing was set at 2616  College of thirty minutes, which held with a serious