	n 9- 8 pril 19	
- 1	 	 ř

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency .			
Mearill	a.Ti	die.	L
Allottee			
Lease No.	ari.	lla S	Iriba
Contract	llo.	146	

NOTICE OF INTENTION TO DRILL	1 1	BSEQUENT REPORT OF WATER SHUT-OFF		
NOTICE OF INTENTION TO CHANGE		BSEQUENT REPORT OF SHOOTING OR ACIDIZING		
NOTICE OF INTENTION TO TEST WATER SHUT-OFF.				
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
NOTICE OF INTENTION TO SHOOT		PPLEMENTARY WELL HISTORY (CORP.)		
NOTICE OF INTENTION TO ABANDO		1,0000		
		FASS-INCTON, NEW ?		
Jicarilla Contract 1	CATE ABOVE BY CHECK MARK NATURE	agten. New Hexten June 20 19		
Well No. 11 is I	located 1510 ft. from S	line and Man ft. from W line of sec		
Basin Deketa	Rio Arriba	New Mexico		
(Field)	(County or Subdiv	vision) (State or Territory)		
No. 1. 3758-3616 Cha	ing points, and all other imp	tes, and lengths of proposed casings; indicate mudding jobs, cemer portant proposed work) The follows: 10° shale, 4° sandy shale		
No. 1. 3758-3818' Cha ' shaly send, 9-1/2' perceity and fair per depth 7464'. 4-1/2"	to objective sands; show sizes, weighting points, and all other implement. Recovered 60° a sand and occasional amobility, 19° shely easing set at 7464°	F WORK this, and lengths of proposed casings; indicate mudding jobs, comen portant proposed work) the follower: 10' shale, 4' sandy shale thale stringere, 5' fine grained sand cand, 3' shale, 5' shaly sand. this stage collar at 3909'. First sh		
No. 1. 3758-3818' Charles shally send, 9-1/2' perceity and fair perdepth 7464'. 4-1/2" ted with 380 sacks 6 med by 100 sacks nect 350 sacks 6 percent s	to objective sands; show sizes, weighting points, and all other implement. Recovered 60° a sand and occasional amosbility, 19° shely percent gel coment of seconds.	F WORK tate, and lengths of proposed casings; indicate mudding jobs, comen portant proposed work) to follower 10' shale, 4' sandy shale thale stringere, 5' fine grained sand sand, 3' shale, 5' shaly sand. with stage collar at 3909'. First of missining 1-1/2 pounds tuf plug per so) pair Test ek. Second stage comente 200 pair. Test ek. Wait on coment 20		
No. 1. 3758-3618' Charle chaly send, 9-1/2' perceity and fair per depth 7464'. 4-1/2" ted with 360 seaks 6 med by 100 seaks neat 350 seaks 6 percent go, drill out stage column in presence.	end and eccasional conditions and all other impoints, and all other impoints. Recovered 60° a send and eccasional conditions, 19° shely easing set at 7444° percent gel commt of eccasion. Tosted 300° pl commt. Tosted 300° pl commt. Tosted 4-1/2° conditions.	F WORK this, and lengths of proposed casings; indicate mudding jobs, comen portant proposed work) the follower 10' shale, 4' sandy shale shale stringere, 5' fine grained sand sand, 3' shale, 5' shaly sand. this stage collar at 9909'. First should be a shale stringer of the plug per sell pair. Test ck. Second stage coments are per sell pair. Test ck. Wait on coment 20 meting with 1500 pair for 15 minutes to		
No. 1. 3758-3618' Charle chaly send, 9-1/2' perceity and fair per depth 7464'. 4-1/2" ted with 360 seaks 6 med by 100 seaks neat 350 seaks 6 percent go, drill out stage column in presence.	end and eccasional conditions and all other impoints, and all other impoints. Recovered 60° a send and eccasional conditions, 19° shely easing set at 7444° percent gel commt of eccasion. Tosted 300° pl commt. Tosted 300° pl commt. Tosted 4-1/2° conditions.	F WORK this, and lengths of proposed casings; indicate mudding jobs, comen portant proposed work) the follower 10' shale, 4' sandy shale shale stringere, 5' fine grained sand sand, 3' shale, 5' shaly sand. this stage collar at 9909'. First should be a shale stringer of the plug per sell pair. Test ck. Second stage coments are per sell pair. Test ck. Wait on coment 20 meting with 1500 pair for 15 minutes to		
No. 1. 3758-3618' Char shaly sand, 9-1/2' perosity and fair per depth 7464'. 4-1/2" ted with 360 sants 6 med by 100 sants neat 350 sants 6 persont go, drill out stage solup in presence. I understand that this plan of when the sant sant sant sant sant sant sant sant	enting points, and all other impoints, and all other impoints, and all other imports. Recovered 60 and occasional and occasio	F WORK Tates, and lengths of proposed casings; indicate mudding jobs, cemen portant proposed work) The followers 10' shale, 4' sandy shale shale stringers, 5' fine grained sand sand, 3' shale, 5' shaly sand. The stage coller at 3909'. First shale stage coller at 3909'. First shale shale stage community pale. Test sk. Second stage community pale. Test sk. Second stage community pale to the Second stage community pale to the Second stage community pale with 1500 pal for 15 minutes when the stage stage stage stage stage stage stage stage with 1500 pal for 15 minutes when the stage		
Ho. 1. 3758-3618 Char shaly sand, 9-1/2 perosity and fair per depth 7464 . 4-1/2 ted with 360 sants 6 and by 100 sants 6 persont go, drill out stage solution in presente. I understand that this plan of we Company Pan America.	end and eccasional conditions and all other impoints, and all other impoints. Recovered 60° a send and eccasional conditions, 19° shely easing set at 7444° percent gel commt of eccasion. Tosted 300° pl commt. Tosted 300° pl commt. Tosted 4-1/2° conditions.	F WORK that, and lengths of proposed casings; indicate mudding jobs, comen portant proposed work) the follower 10' shale, 4' sandy shale thate stringere, 5' fine grained sand sand, 3' shale, 5' shaly sand. with stage collar at 9909'. First shalining 1-1/2 pounds tuf plug per sell pair. Test ck. Second stage coments and pair. Test ck. Wait on coment 20 meting with 1500 pair for 15 minutes under the Geological Survey before operation 120-15 minutes under the Geological Survey before the Geological Survey before the Geological Survey before		
Ho. 1. 3758-3618' Char shaly sand, 9-1/2' perceity and fair per depth 7464'. 4-1/2" ted with 360 sacks 6 med by 100 sacks neat 350 sacks 6 percent go, drill out stage column pressure. I understand that this plan of we Company Pan America.	end and occasional amobility, 19' shalp commit gol commit occasional amobility, 19' shalp commit gol commit occasion. Tosted 3000 pl commit. Tosted 3000 pl commit. Tosted 4-1/2" occasional amobility amobility amobility amobility amobility. Tosted 4-1/2" occasional amobility amobility amobility amobility amobility. Tosted 4-1/2" occasional amobility amobility.	The state of proposed casings; indicate mudding jobs, comen portant proposed work) In follower 10' shale, 4' sandy shale shale stringere, 5' fine grained sand sand, 3' shale, 5' shaly sand. In stage collar at 3909'. First shale stringer of the stage committee of the stage committee of the stage committee of the stage committee of the stage with 1500 pel for 15 minutes of the stage with 1500 pel for 15 minutes of the stage with 1500 pel for 15 minutes of the stage committee of the stage with 1500 pel for 15 minutes of 15 minute		
Ho. 1. 3750-3618 Char chaly cand, 9-1/2 perceity and fair per depth 7464 . 4-1/2 ted with 360 sacks for next by 100 sacks next 350 sacks 6 percent go, drill out stage column in presente. I understand that this plan of w Company Pan American Address Box 460 Farmington	end and occasional amobility, 19' shalp commit gol commit occasional amobility, 19' shalp commit gol commit occasion. Tosted 3000 pl commit. Tosted 3000 pl commit. Tosted 4-1/2" occasional amobility amobility amobility amobility amobility. Tosted 4-1/2" occasional amobility amobility amobility amobility amobility. Tosted 4-1/2" occasional amobility amobility.	F WORK Tata, and lengths of proposed casings; indicate mudding jobs, cemer portant proposed work) The followers 10' shale, 4' sandy shale stringers, 5' fine grained sand sand, 3' shale, 5' shaly sand. The stage coller at 3909'. First shale string 1-1/2 pounds tuf plug per so pair. Test ch. Second stage committee to pair. Test ch. Wait on coment 20 meting with 1500 pet for 15 minutes with		

The characteristic production of the contraction

Consultation to the design of the con-

all vice consider that had only have besiden

an ordinary of the first of a strong through the companies and the strong to the strong transfer of