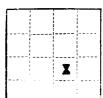
Form		٤
(Feb	. 1951)	



## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land	Offic	. Se	nte Fe	
Lease	No.	<b>S?</b>	076337	
			ileath	*A#

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL.	SUBSEQUENT REPORT OF WATER SHUT-OFF	
OTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
TICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	
TICE OF INTENTION TO RE-DRILL OR REPAIR WELL		
TICE OF INTENTION TO SHOOT OR ACIDIZE		9
OTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	
OTICE OF INTENTION TO ABANDON WELL		
(indicate above by check man	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)  Farmington, New Mexico December 25	19
ll No. 7 is located 1630 ft. from	m. $\{S\}$ line and 1530 ft. from $\{E\}$ line of second $\{S\}$	:. <b>!</b>
(½ Sec. and Sec. No.) (Twp.)	(Range) (Meridian)	
lance-Pictured Cliffs San Jack (Field) (County	y or Subdivision) (State or Territory)	
ite names of and expected depths to objective sands; show a ing points, and all  D. Heath "A" Well No. 7. On De	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding job the important proposed work) comber 17, 1958, spotted 200 gallons 2151-91. Sand-water fracked with 30	breakd
te names of and expected depths to objective sands; show a ing points, and all.  D. Heath "A" Well No. 7. On De- erforated with two shots per foot ater and 50,600 pounds sand. For resoure 2200 pounds, average inje- et at 2190'. Completed as shut-in- cell December 19, 1958. Prelimina	sizes, weights, and lengths of proposed casings; indicate mudding is other important proposed work)  comber 17, 1958, spetted 200 gallons; 2151-91. Sand-water fracked with X mation broke at 1500 pounds pressure, etion rate 44 barrels per minute. In Elamos-Pietured Cliffs field developy test December 19, 1958, flowed 125	breaks 0,000 ; Tres -1/4" (
nte names of and expected depths to objective sands; show a ing points, and all i. D. Heath "A" Well Ne. 7. On Deverter and 50,000 pounds send. For pressure 2200 pounds, average inject at 2190'. Completed as shut-i	sizes, weights, and lengths of proposed casings; indicate mudding is other important proposed work)  comber 17, 1958, spetted 200 gallons; 2151-91. Sand-water fracked with X mation broke at 1500 pounds pressure, etion rate 44 barrels per minute. In Elamos-Pietured Cliffs field developy test December 19, 1958, flowed 125	breaks 0,000 ; Tres -1/4" (
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te names of and expected depths to objective sands; show a fing points, and all . D. Heath "A" Well No. 7. On Deerforated with two shots per foot ater and 50,000 pounds sand. For resoure 2200 pounds, average inject at 2190'. Completed as shut-iell December 19, 1958. Preliminal tot Tube Heasurement after blevi	sizes, weights, and lengths of proposed casings; indicate mudding in other important proposed work)  comber 17, 1958, spetted 200 gallons  2151-91. Sand-water fracked with X mation broke at 1500 pounds pressure.  etion rate 44 barrels per mimate. In Elemos-Pictured Cliffs field developed by test December 19, 1958, flowed 123 lng 5 hours.  OFC 29 1353  OFC 29 1353  OFC 29 1353  OFC 29 1353	breaks 0,000 ; Tres -1/4" (
te names of and expected depths to objective sands; show a ing points, and all.  D. Heath "A" Well No. 7. On De- erferated with two shots per foot ater and 50,600 pounds sand. For resoure 2200 pounds, average inject at 2190'. Completed as shut-incll December 19, 1958. Preliminal itet Tube Heasurement after blowd  understand that this plan of work must receive approval is mpany Pan American Petroleum Corp	sizes, weights, and lengths of proposed casings; indicate mudding in other important proposed work)  comber 17, 1958, spetted 200 gallons  2151-91. Sand-water fracked with X mation broke at 1500 pounds pressure.  etien rate 44 barrels per mimate. It is filled developed in Elemos-Pictured Gliffs field developed in Sand-water 19, 1958, flowed 121 ing 5 hours.  OFC 29:353  OFC 29:353  OFC 29:353  OFC 29:353  OFC 29:353	break 0,000 g Tree -1/4" ( syment 35 MCFI
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names of and expected depths to objective sands; show a fing points, and all D. Heath "A" Well No. 7. On Depth of the sand of	in writing by the Geological Survivience quartion maybe composed in writing by the Geological Survivience quartion maybe composed Survivience quartion maybe composed work)  ORIGINAL SIGNED BX  D. J. SCOTT	break 0,000 g Tree -1/4" ( syment 35 MCFI
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