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(SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Land Office	Santa Pe
Lease No.	UTILUI-A
Unit	ilaneock

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF				
	INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF	INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF	INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING.	1959
NOTICE OF	INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR TO THE SUBSEQUENT REPAIR TO THE SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR TO THE SUBSEQUENT REPAIR TO THE SUBSECUENT REPAIR TO THE SUBSECUENT REPAIR TO	
	INTENTION TO SHOOT OR ACIDIZE	İ	SUBSEQUENT REPORT OF ABANDONMENT.	
	INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY	327
NOTICE OF	INTENTION TO ABANDON WELL		Water Frac.	. #
	(INDICATE ABOVE BY CHECK M	ARK NAT	TURE OF REPORT, NOTICE, OR OTHER DATA)	
			May 12 , 19	<u>59</u>
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BW Jec.	ec. and Sec. No.) (Twp.)	(Ran		
Avtec	P. C. & Klappa M. V. S	sa h	ion See Walter	1.
23 # 8 8 1	(Field) (Cour	nty or Sul	bdivision) (State or Territory) i	ר עוֹ
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he elevat	tion of the derrick floor above sea	level	is 1005 ft.)5 9
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	net.	ZIIA		MA
			OF WORK \ \ OIL CON.	COM.
	of and expected depths to objective sands; show ing points, and	v sizes, w all other	OF WORK reights, and lengths of proposed casings; indicate mudding jobs, comportant proposed work)	COM.
5-8-59 5-8-53	of and expected depths to objective sands; show ing points, and the points of the points of the perforated intervals 5546-v/45,000 gallons water & 5 avg. tr. pr. 1100-1200-1400 Total depth 5776'. Tempor Meneres perforated interval w/45,100 gallons water and avg. tr. pr. 1800-1700-1800	v sizes, wall other D. 57,56; 56; 50,000,000,000,000,000,000,000,000,000,	OF WORK reights, and lengths of proposed casings; indicate mudding jobs, comportant proposed work) 726. Water fractured Point beckeut 5604-13; 5654-64; 5696-5706 v/2 DJ/ft. 728 sand. BD pr. 1100%, max. pr. 1500%, 729. I.R. 85 BiM. Flush 10,500 gallo 724-34; 5322-38; 5428-38; 5444-54 v/2 724-34; 5322-38; 5428-38; 5444-54 v/2 726-34; 5322-38; 5428-38; 5444-54 v/2 726-34; 5322-38; 5428-38; 5444-54 v/2 726-34; 5322-38; 5428-38; 5444-54 v/2	DJ/f
5-8-59 5-8-59	of and expected depths to objective sands; show ing points, and Total Depth 5776'. C.U.T. perforated intervals 5546-v/45,500 gallons water & 5 avg. tr. pr. 1100-1200-140 Total depth 5776'. Tempor Menefec perforated interval w/45,100 gallons water and avg. tr. pr. 1800-1700-180 Total Depth 5776'. Tempor Pictured Cliffs perforated	valzes, wall other b. 57, 56; 56, 0000 00–150 18 56; 50, 0000 00–150 18 56; 50, 0000 00–150 0000 0000 0000 0000 0000 00	OF WORK reights, and lengths of proposed casings; indicate mudding job; comportant proposed work) 726'. Water fractured Point beckeut 5604-18; 5654-64; 5696-5706 w/2 IJ/Ft. 726 sand. BD pr. 1100#, max. pr. 1500#, 727 sand. BD pr. 1100#, max. pr. 1500#, 728 sand. BD pr. 1100#, max. pr. 1500#, 729 sand. BD pr. 1300#, max. pr. 2100 724-34; 5322-38; 5428-38; 5444-54 w/2 725-36; 5327-30 w/2 IJ/ft. w/3 725-66; 3270-90 w/2 IJ/ft. w/3	DJ/S
5-8-59 5-8-59 5-8-59	Total Depth 5776'. C.O.T. perforated intervals 5546- v/45,500 gallons water & 5 avg. tr. pr. 1160-1200-140 Total depth 5776'. Tempor Menefec perforated interval w/45,100 gallons water and Avg. tr. pr. 1800-1700-180 Total Depth 5776'. Tempor Pictured Cliffs perforated gallons water and gallons water and 35,000% pr. 1300-2500%. I.R. 60 Be	valzes, wall other b. 57,56; 56; 50,000 co. 156 co. 15	OF WORK reights, and lengths of proposed casings; indicate mudding job; comportant proposed work) 726'. Water fractured Point beckeut 5604-18; 5654-64; 5696-5706 w/2 IJ/Ft. 726 sand. BD pr. 1100#, max. pr. 1500#, 727 sand. BD pr. 1100#, max. pr. 1500#, 728 sand. BD pr. 1100#, max. pr. 1500#, 729 sand. BD pr. 1300#, max. pr. 2100 724-34; 5322-38; 5428-38; 5444-54 w/2 725-36; 5327-30 w/2 IJ/ft. w/3 725-66; 3270-90 w/2 IJ/ft. w/3	DJ/fi
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5-6-59 5-6-59 Lunderste	Total Depth 5776'. C.O.T. perforated intervals 5546-v/45,500 gallons water & 5avg. tr. pr. 1100-1200-140 Total depth 5776'. Tempor Menefec perforated intervals 45,100 gallons water and Avg. tr. pr. 1800-1700-180 Total Depth 5776'. Tempor Pictured Cliffs perforated gallons water and 35,000% pr. 1300-2500%. I.R. 60 Beand that this plan of work must receive approve El Paso Natural Gas Company	valzes, wall other b. 57,56; 56; 50,000 co. 156 co. 15	OF WORK reights, and lengths of proposed casings; indicate mudding jobs, comportant proposed work) 726'. Water fractured Point beckeut 5604-18; 5654-64; 5696-5706 w/2 IJ/ft. 726 sand. BD pr. 1100%, max. pr. 1500%, 727 sand. BD pr. 1100%, max. pr. 1500%, 728 pridge plug at 5500'. Water fractured 724-34; 5322-38; 5428-38; 5444-54 w/2 724-34; 5322-38; 5428-38; 5444-54 w/2 725-36; 5327-30; max. pr. 2100%, 726 plug at 5000'. Water fractured 727 pridge plug at 5000'. Water fractured 728 pridge plug at 5000'. Water fractured 729 pridge plug at 5000'. Water fractured 720 pridge plug at 5000'. Water fractured 720 plug at 5000'. Water fractured	DJ/fi
5-6-59 5-6-59 Lunderste	Total Depth 5776'. C.O.T. perforated intervals 55%6- v/55,500 gallons water & 5 avg. tr. pr. 1100-1200-140 Total depth 5776'. Tempor Menefec perforated interval v/45,100 gallons water and Avg. tr. pr. 1200-1700-160 Total Depth 5776'. Tempor Pictured Cliffs perforated gallons water and gallons water and 35,000 pr. 1300-2500%. I.R. 60 Be and that this plan of work must receive approve El Paso Natural Gas Compan Box 997	valzes, wall other b. 57,56; 56; 50,000 co. 156 co. 15	OF WORK reights, and lengths of proposed casings; indicate mudding job; comportant proposed work) 726 . Water fractured Point Bookout 5604-13; 5654-64; 5696-5706 w/2 IJ/ft. 726 and. BD pr. 1100#, max. pr. 1500#, 727 and. BD pr. 1100#, max. pr. 1500#, 728 pridge plug at 5500 . Water fractured 729 and. BD pr. 1300#, max. pr. 2100 1.R. 58 BPM. Flush 10,500 gallons. 729 bridge plug at 5000 . Water fractured 729 pr. 1500#, max. pr. 2500#, avg. 170 pr. 170 p	DJ/F
5-6-59 5-6-59 Lunderste	Total Depth 5776'. C.O.T. perforated intervals 5546-v/45,500 gallons water & 5avg. tr. pr. 1100-1200-140 Total depth 5776'. Tempor Menefec perforated intervals 45,100 gallons water and Avg. tr. pr. 1800-1700-180 Total Depth 5776'. Tempor Pictured Cliffs perforated gallons water and 35,000% pr. 1300-2500%. I.R. 60 Beand that this plan of work must receive approve El Paso Natural Gas Company	valzes, wall other b. 57,56; 56; 50,000 co. 156 co. 15	OF WORK reights, and lengths of proposed casings; indicate mudding job; comportant proposed work) 726'. Water fractured Point Bookout 5604-13; 5654-64; 5696-5706 w/2 DJ/ft. 574-54; 5322-38; 5428-38; 5444-54 w/2 574-54; 5428-38; 5428-38; 5444-54 w/2 574-54; 5428-38; 5428-38; 5444	DJ/f