HOTIFT	ES A. KNAUF ICT INGINIER GEDLOG USGS IN SUFFICIENT TIME TO	ED STATES OF THE INTERIOR	Lease No. EX OLS77
JA ME DISTR	ES A. KNAUF ICT INGINIER GEDLOG USGS IN SUFFICIENT TIME TO	OF THE INTERIOR	
HOTIFY	TOT ENGINEER GEDLOG		Unit
SUNDI	S CEMENTING THE	ICAL SURVEY	RECEIVE
SUNDI		BING:	NOV 2 1 1961
16, 41	RY NOTICES AN	ND REPORTS OF	N WELLS D. C. C.
	ILL	y 11	ARTESIA, OFFICE
NOTICE OF INTENTION TO CHA	ANGE PLANS	SOURCE THE REPORT OF WATE	R SHUT-OFF
	OT WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTER	RING CASING
	OOT OR ACIDIZE	SUBSEQUENT REPORT OF RE-DR	ILLING OR REPAIR
NOTICE OF INTENTION TO PULI	L OR ALTER CASING.	SUBSEQUENT REPORT OF ABANG	OONMENT
NOTICE OF INTENTION TO ABAI	NDON WELL		
(1)	INDICATE ABOVE BY CHECK MARK NA	TURE OF PEROPT NOTICE OF ANY	
		TOTAL OF REPORT, NOTICE, OR OTHER	R DATA)
AIG EDOT UNIT		November 3 (Amended	November 8) 19 61
	ا يسعو ا		<u></u>
Well No is l	located 660 ft. from	S line and 660 ft. fr	om Eline of sec.
SE/4 SE/4 Sec. 3	T-20-5 R-	31_E HADA	[W]-
(½ Sec. and Sec. No.)	(Twp.) (Ra	nge) (Meridian)	
Wildost (Field)	(County or Su	and in idea.	New Maxige
T1 1 ()		,	(State or Territor)
The elevation of the deri	rick floor above sea level	isft. Hot Tot	Available NOV 9 1961
	DETAILS	OF WORK	
(State names of and expected dept	ths to objective sands; show sizes, w	eights, and lengths of proposed cas	U. S. GEOLOGICAL SUR Sings; indicat ARTITISIA ; I NEW ME XIC
tary tools. Casine	egram to be as fello	wes well from surfa-	ce to total depth with
ole Size 5" -7/8" -1/2 - 6-3/4"	Casing Sise & Wt. 16" 42.89 10-3/4" 32.75-40.54 00 7-5/8" 26.4-33.7 00 5-1/2" 17-209	2,300' # Vill not be res	General Bufficient to circulate. Bufficient to circulate. I waless necessary. General to be determined after review of logs.
10 Sise 	Gasing Size & Wt. 16" 42.86 10-3/4" 32.75-40.56 ** 7-5/8" 26.4-33.7 ** 5-1/2" 17-206	2,300' # 2,300' # Will not be rus	Sufficient to circulate. Sufficient to circulate. I whice necessary. Sement to be determined after review of logs.
le Sise 7/8" 1/2 - 6-3/4" Set 100' below base of Mither the intermedia	Gasing Size & Wt. 16" 42.86 10-3/4" 32.75-40.56 00 7-5/8" 26.4-33.7 00 5-1/2" 17-206 of calt.	2,300' # 2,300' # Will not be real 14,000'	Sufficient to circulate. Sufficient to circulate. I whice necessary. Sement to be determined after review of logs.
Set 100° below base of Kither the intermedial labids by all proving	Gasing Size & Wt. 16" 42.86 10-3/4" 32.75-40.56 00 7-5/8" 26.4-33.7 00 5-1/2" 17-206 of salt. ate or oil string will	2,300' # Vill not be rul 14,000'	Sufficient to circulate. Sufficient to circulate. I whice necessary. Sement to be determined after review of logs. urface.
Set 100° below base of Kither the intermedial abide by all proving I understand that this plan of w	Casing Size & Wt. 16" 42.89 10-3/4" 32.75-40.56 00 7-5/8" 26.4-33.7 00 5-1/2" 17-209 of salt. ate or oil string willians of Order No. Re- work must receive approval in writing	2,303 * Vill not be replayed. 14,000 11 be camented to sall of the N.M.O.C. ng by the Geological Survey before	Sufficient to circulate. Sufficient to circulate. I whice necessary. Sement to be determined after review of logs. urface.
3/8" 1/2 - 6-3/4" Set 100' below base (Rither the intermedial I wide by all previous I understand that this plan of w Company Pan America	Casing Size & Wt. 16" 42.89 10-3/4" 32.75-40.56 00 7-5/8" 26.4-33.7 00 5-1/2" 17-209 of salt. ate or oil string willians of Order No. Re- work must receive approval in writing	2,303 * Vill not be replayed. 14,000 11 be camented to sall of the N.M.O.C. ng by the Geological Survey before	Sufficient to circulate. Sufficient to circulate. I whice necessary. Sement to be determined after review of logs. urface.
30 Size 7/8" 1/2 - 6-3/4" Set 100° below base of Mither the intermedial abide by all proving I understand that this plan of w	Casing Size & Wt. 16" 42.89 10-3/4" 32.75-40.56 00 7-5/8" 26.4-33.7 00 5-1/2" 17-209 of salt. ate or oil string willians of Order No. Re- work must receive approval in writing	2,300° * Vill not be rus 14,000° Il be commented to sa 111A of the N.M.O.G. ng by the Geological Survey before ration	Sufficient to circulate. Sufficient to circulate. In unless necessary. Sement to be determined after review of logs. Inface.
300 Size 7/8" 1/2 - 6-3/4" Set 100' below base Kither the intermedial abide by all previous I understand that this plan of war. Company Pan Amer: Address Bex 68	Casing Size 4 Vt. 16" 42.8/ 10-3/4" 32.75-40.5/ 00 7-5/8" 26.4-33.7 00 5-1/2" 17-20/ 0f calt. ate or oil string of ions of Order No. Rework must receive approval in writing the control of the con	2,303 * Vill not be res 14,000 11 be semented to sa 111A of the N.M.O.C. ng by the Geological Survey before ration Original	Sufficient to circulate. Sufficient to circulate. In walcos necessary. Sement to be determined after review of logs. In the commenced. Signed by:
Set 100° below base in the intermedial abide by all previous I understand that this plan of w	Casing Size 4 Vt. 16" 42.8/ 10-3/4" 32.75-40.5/ 00 7-5/8" 26.4-33.7 00 5-1/2" 17-20/ 0f calt. ate or oil string of ions of Order No. Rework must receive approval in writing the control of the con	2,303 * Vill not be res 14,000 Il be comented to se IllA of the N.M.O.C. ng by the Geological Survey before retion Original V. E. ST	Sufficient to circulate. Sufficient to circulate. In unless necessary. Sement to be determined after review of logs. In the sufficient to circulate. In the suffici
Set 100° below base Rither the internedial abide by all previous I understand that this plan of we Company Pan Amer: Address Sex 68	Casing Size & Wt. 16" 42.89 10-3/4" 32.75-40.59 10-3/4" 32.75-40.59 10-3/4" 26.4-33.7 10-3/2" 17-209 of calt. ate or cil string silicas of Order No. Removed No. Removed in writing silican Petroleum Corpe	2,303 * Vill not be res 14,000 11 be semented to sa 111A of the N.M.O.C. ng by the Geological Survey before ration Original	Sufficient to circulate. Sufficient to circulate. In unless necessary. Sement to be determined after review of logs. In the sufficient to circulate. In the suffici

Apprezionte Benth of Geological Markers:

Marker	Double	Elevation
Delawre Limestone	2,500	+ 400
Dome Spring	6,335	- 4,135
Welfoamp	9,425	- 6,625
Atoka	11,475	- 8,275
Morrow	11,925	- 6,725
Mississippian	12,800	- 9,400
Devenian	13,800	-10,600

Had Program

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0 to 800' appx. - Mative Med 800' to 2,300' appx. - Brine Water 2,300' to TD - Water or minimum quality med.

There will be approximately 10 Drill Stem Tests. Intervals to be selected. legs will be run. Indicated pays to be evaluated.