		· · · · · · · · · · · · · · · · · · ·			Budget Bureau No. 42-R3 Approval expires 12-31-60.	55.4.
Form 9-881 (Feb. 1951)					Land Office Los Cruce	15 -
E man		(SUBM	IT IN TRIPL	ICATE)	Lease No. 067858	
	PROVED	UN UN	ITED STA	TES		
		DEPARTME	INT OF TH	E INTERI		
J	AN 2 1958	GEO	LOGICAL SU	RVEY	30-015-00	866
RO	BERT F. EVANS					
A Auguralet	PIOT ENGINEER					
	SUNDRY	NOTICES	AND RE	EPORTS	S ON WELLS	
NOTICE O	F INTENTION TO DRILL			UENT REPORT O	F WATER SHUT-OFF	
NOTICE O	F INTENTION TO CHANGE PI	LANS	SUBSEQ	UENT REPORT O	F SHOOTING OR ACIDIZING	
	F INTENTION TO TEST WATE	ER SHUT-OFF	SUBSEQ	UENT REPORT O	F ALTERING CASING	
8	F INTENTION TO RE-DRILL				F RE-DRILLING OR REPAIR	MER
)	F INTENTION TO SHOOT OR				F ABANDONMENT	.₩ L.
1	F INTENTION TO PULL OR A		SUPPLE	MENIARY WELL	HISTORYUUUJAN 6-1	918
NOTICE O	F INTENTION TO ADARDON	WELL			U. S. CLOLUGICA	
	(INDICA)	TE ABOVE BY CHECK M	ARK NATURE OF R	EPORT, NOTICE, C	ARTESIA, NEW	MEXICO
1194 Ma]a	o Refineries "B	#		Dec	mber 27 , 19.	57
	N MATTRATIAN				••••••••••••••••••••••••••••••••••••••	P+-
SW/4 M	Bec. and Sec. No.)	B18S	(Range)	(Mer	- MARY	
	Ideat	24	ld r	••••••		
	Ld cat (Field)	(Coul	ty or Subdivision)		(State or Territory)	
The elev		_			(State or Territory)	
The elev	ration of the derrick	floor above sea	level is	ft. p	(State or Territory)	
	ration of the derrick	floor above sea DET	level is	ft. p /ORK	(State or Territory) arnish Later	
	ration of the derrick	floor above sea DET	level is	ft. Fr /ORK ad lengths of pro	(State or Territory)	ient-
(State name We propo	vation of the derrick es of and expected depths to one to drill the	floor above sea DET objective sands; show ing points, and above well t	level is AILS OF W sizes, weights, ar all other importan	ft. F ORK ad lengths of pro- nt proposed work	(State or Territory)	
(State name We propo to test	es of and expected depths to ose to drill the the Abo. Gasin	floor above sea DET objective sands; show ing points, and above well to g program will	level is AILS OF W sizes, weights, ar all other important dth rotar L1 be as for	ft. F ORK ad lengths of pro- nt proposed work tools to llows:	(State or Territory)	
(State name We propu to test Size of	es of and expected depths to be to drill the the Abo, Gasin Hole Size	floor above sea DET objective sands; show ing points, and above well to g program will of Gasing	Ievel is AILS OF W sizes, weights, ar all other important dth rotar L1 be as for Depth	ft. F /ORK ad lengths of pro- nt proposed work y tools to llows: <u>Comment</u>	(State or Territory) urnish Later posed casings; indicate mudding jobs, cem c) o an approximate depth of	
(State name We propo to test Size of 17 ^H	es of and expected depths to be to drill the the Abo. Gasin Hole Size	floor above sea DET objective sands; show ing points; and above well to g program will of Casing 3-3/8	level is AILS OF W sizes, weights, ar all other important atth rotar; L1 be as for <u>Depth</u> 250	ft. p /ORK nd lengths of pro nt proposed work y tools to ellows: <u>Coment</u> Regula	(State or Territory) urnish Later posed casings; indicate mudding jobs, cem o an approximate depth of r neat circulated	f 6100†
(State name We propo to test Size of 17" 11"	ration of the derrick es of and expected depths to ose to drill the the Abo. Gasin liole Size	floor above sea DET objective sands; show ing points; and above well v g program will of <u>Gasing</u> 3-3/8 8-5/8	Ievel is AILS OF W sizes, weights, ar all other important cith rotar Li be as for <u>Depth</u> 250 2000	ft. F /ORK ad lengths of pro- nt proposed work y tools to ellows: <u>Cement</u> Regula Suffic	(State or Territory) urnish Later posed casings; indicate mudding jobs, cem c) an approximate depth of r nest circulated ient gel cement to circu	f 6100†
(State name We propo to test Size of 17 ^H	ration of the derrick es of and expected depths to ose to drill the the Abo. Gasin liole Size	floor above sea DET objective sands; show ing points; and above well to g program will of Casing 3-3/8	level is AILS OF W sizes, weights, ar all other important atth rotar; L1 be as for <u>Depth</u> 250	ft. F /ORK ad lengths of pro- nt proposed work y tools to ellows: <u>Cement</u> Regula Suffic	(State or Territory) urnish Later posed casings; indicate mudding jobs, cem o an approximate depth of r neat circulated	f 6100†
(State name We proport to test Size of 17" 11" 6-3/	ration of the derrick es of and expected depths to ose to drill the the Abo. Casin liole Size 1	floor above sea DET objective sands; show ing points, and above well to g program will of Casing 3-3/8 8-5/8 5-1/2	Ievel is AILS OF W sizes, weights, an all other important the rotar, L1 be as for <u>Depth</u> 250 2000 6100	ft. F ORK ad lengths of pro- nt proposed work y tools to allows: <u>Cement</u> Regula Suffic 150 sad	(State or Territory) urnish Later posed casings; indicate mudding jobs, cem c) an approximate depth of r nest circulated ient gel cement to circu	f 6100' late
(State name We propo to test Size of 17" 11" 6-3/ Note: 1	ration of the derrick es of and expected depths to ose to drill the the Abo. Casin liole Size 1	floor above sea DET objective sands: show ing points; and above well u of Casing 3-3/8 8-5/8 5-1/2 bally approve	Ievel is AILS OF W sizes, weights, an all other important the rotar, L1 be as for <u>Depth</u> 250 2000 6100	ft. F ORK ad lengths of pro- nt proposed work y tools to allows: <u>Cement</u> Regula Suffic 150 sad	(State or Territory) urnish Later posed casings; indicate mudding jobs, cem o an approximate depth of r nest circulated ient gel cement to circu sks nest	f 6100' late
(State name to test Size of 17" 11" 6-3/ Note: 1 in Rose	vation of the derrick es of and expected depths to bese to drill the the Abo. Gasin Hole Size 1 /4" This program ver ell Artesian Bas	floor above sea DET objective sands; show ing points, and above well to g program will of Casing 3-3/8 8-5/8 5-1/2 bally approve	level is AILS OF W sizes, weights, an all other important with rotar; L1 be as for <u>Depth</u> 250 2000 6100 ed by Stat	ft. Fr /ORK nd lengths of pro- nt proposed work y tools to ellows: <u>Cement</u> Regula Suffic 150 sad	(State or Territory) urnish Later posed casings; indicate mudding jobs, cem o an approximate depth of r nest circulated ient gel cement to circu sks nest	f 6100' late
(State name to test Size of 17" 11" 6-3/ Note: 1 in Rose	ration of the derrick es of and expected depths to bese to drill the the Abo. Gasin Hole Size 1 /4"	floor above sea DET objective sands; show ing points, and above well to g program will of Casing 3-3/8 8-5/8 5-1/2 bally approve	level is AILS OF W sizes, weights, an all other important with rotar; L1 be as for <u>Depth</u> 250 2000 6100 ed by Stat	ft. Fr /ORK nd lengths of pro- nt proposed work y tools to ellows: <u>Cement</u> Regula Suffic 150 sad	(State or Territory) urnish Later posed casings; indicate mudding jobs, cem o an approximate depth of r nest circulated ient gel cement to circu sks nest	f 6100' late
(State name We proport to test Size of 17" 11" 6-3/ Note: 1 in Rosse Malco ha	ration of the derrick as of and expected depths to be to drill the the Abo. Gasin Hole Size 1 /4" This program ver as designated Pa	floor above sea DET objective sands; show ing points; and above well w g program will of <u>Casing</u> 3-3/8 8-5/8 5-1/2 bally approve tin.	level is AILS OF W sizes, weights, ar all other important of the rotar; Li be as for <u>Depth</u> 250 2000 6100 ed by States S Operator	ft. Fr /ORK ad lengths of pro- nt proposed work y tools to ellows: <u>Comment</u> Regula Suffic 150 sad	(State or Territory) urnish Later posed casings; indicate mudding jobs, cem o an approximate depth of r nest circulated ient gel cement to circu sks nest	f 6100' late drillin
(State name We proport to test Size of 17" 11" 6-3/ Hote: 1 in Rosse Maleo ha I under	ration of the derrick es of and expected depths to be to drill the the Abo. Gasin Hole Size 1 /4" This program ver bil Artesian Bas as designated Pa stand that this plan of work	floor above sea DET objective sands; show ing points; and above well w g program will of Casing 3-3/8 8-5/8 5-1/2 bally approve tin.	level is AILS OF W sizes, weights, ar all other important other reportant ath rotar; Li be as for <u>Depth</u> 250 2000 6100 ed by Stat s Operator all in writing by th	ft. Fr. VORK ad lengths of pro- nt proposed work y tools to allows: <u>Cementi</u> Regula Suffici 150 sad e Enginee; •	(State or Territory) urnish Later posed casings; indicate mudding jobs, cem o an approximate depth of r neat circulated ient gel cement to circu cks neat r!s Office 12-26-57 for rvey before operations may be commenced.	f 6100' late drillin
(State name to test Size of 17" 11" 6-3/ Note: 1 in Rosen Nalso ha I under Compan	ration of the derrick es of and expected depths to bese to drill the the Abo. Gasin Hole Size 1 /4" This program ver soll Artesian Bas as designated Pa stand that this plan of work by Pan Americ	floor above sea DET objective sands; show ing points; and above well u of Casing 3-3/8 8-5/8 5-1/2 bally approve in. American at a American at a American at	level is AILS OF W sizes, weights, ar all other important of the rotar; Li be as for Depth 250 2000 6100 M by Stat s Operator all in writing by the Corporation	ft. Fr. VORK ad lengths of pro- nt proposed work y tools to allows: <u>Cementi</u> Regula Suffici 150 sad e Enginee; •	(State or Territory) urnish Later proceed casings; indicate mudding jobs, cem o an approximate depth of r neat circulated ient gel cement to circu sks neat r's Office 12-26-57 for	f 6100' late drilling
(State name to test Size of 17" 11" 6-3/ Note: 1 in Rosen Nalso ha I under Compan	ration of the derrick es of and expected depths to be to drill the the Abo. Gasin Hole Size 1 /4" This program ver bil Artesian Bas as designated Pa stand that this plan of work	floor above sea DET objective sands; show ing points; and above well u of Casing 3-3/8 8-5/8 5-1/2 bally approve in. American at a American at a American at	level is AILS OF W sizes, weights, ar all other important of the rotar; Li be as for Depth 250 2000 6100 M by Stat s Operator all in writing by the Corporation	ft. Fr. VORK ad lengths of pro- nt proposed work y tools to allows: <u>Cementi</u> Regula Suffici 150 sad e Enginee; •	(State or Territory) arnish Later sposed casings; indicate mudding jobs, cem o an approximate depth of r nest circulated ient gel cement to circu sks nest r's Office 12-26-57 for rvey before operations may be commenced	f 6100' late drilling
(State name to test Size of 17" 11" 6-3/ Note: 1 in Rosen Nalso ha I under Compan	ration of the derrick es of and expected depths to be to drill the the Abo. Gasin Hole Size 1 /4" This program ver bll Artesian Bas as designated Pa stand that this plan of work by Pan Americ Box 68	floor above sea DET objective sands; show ing points; and above well u g program will of <u>Casing</u> 3-3/8 8-5/8 5-1/2 bally approve tin. American at a must receive approve	level is AILS OF W sizes, weights, ar all other important of the rotar; Li be as for 250 2000 6100 ad by Stat operator all in writing by the Corporation	ft. Fr /ORK ad lengths of pront proposed work y tools to blows: <u>Cement</u> Regula Suffic 150 sad s Engineer	New Merico (State or Territory) arnish Later oposed casings; indicate mudding jobs, cem o an approximate depth of r neat circulated ient gel cement to circu sks neat r's Office 12-26-57 for	f 6100' late drilling
(State name to test Size of 17" 11" 6-3/ Note: 1 in Rosen Nalso ha I under Compan	ration of the derrick es of and expected depths to bese to drill the the Abo. Gasin Hole Size 1 /4" This program ver soll Artesian Bas as designated Pa stand that this plan of work by Pan Americ	floor above sea DET objective sands; show ing points; and above well u g program will of <u>Casing</u> 3-3/8 8-5/8 5-1/2 bally approve tin. American at a must receive approve	level is AILS OF W sizes, weights, ar all other important of the rotar; Li be as for 250 2000 6100 ad by Stat operator all in writing by the Corporation	ft. Fr /ORK ad lengths of pront proposed work y tools to blows: <u>Cement</u> Regula Suffic 150 sad s Engineer	(State or Territory) arnish Later sposed casings; indicate mudding jobs, cem o an approximate depth of r nest circulated ient gel cement to circu sks nest r's Office 12-26-57 for rvey before operations may be commenced	f 6100' late drilling
(State name We proporto test Size of 17" 11" 6-3/ Note: 1 in Rosse Maleo ha I under Compan Address	ration of the derrick es of and expected depths to be to drill the the Abo. Gasin Hole Size 1 /4" This program ver bll Artesian Bas as designated Pa stand that this plan of work by Pan Americ Box 68	floor above sea DET objective sands; show ing points; and above well v g program vil of Casing 3-3/8 8-5/8 5-1/2 bally approve in. American at a must receive approve	level is AILS OF W sizes, weights, ar all other important of the rotar; Li be as for 250 2000 6100 of by States operator d in writing by the Corporation	ft. Fr. /ORK ad lengths of pre- nt proposed work y tools to bllows: <u>Cements</u> Regula Suffice 150 sad e Engineer • • • Geological Sur on	New Merico (State or Territory) arnish Later oposed casings; indicate mudding jobs, cem o an approximate depth of r neat circulated ient gel cement to circu sks neat r's Office 12-26-57 for	f 6100' late drilling

114 MEXICO OIL CONSERVATION COMMISSION

Hel: Location and Acreage Dedication Flat

Jate 12-13-57 -perat r Pan American Petroleum Corp. Lease U.S.A. Malco Refineries "D"
Well 'vo. 1 _____E ____E ____E ____E 11 _____E Township 18 S Range 27 E
Constea 1980 ______E rom North Line, 660 ______E et From ________E et
Constant ______E data NMFM Line County Eddy C. L. Elevation Furnish Later Dedicated Acreage 40 Acres Name of Producing Permation Abo Pool Empire Abo 1. Is the operator the only owner* in the dedicated acreage outlined on the plat below? Yes____ NC____. If the answer to question one is "no," have the interests of all the owners been consolidated by communitization agreement or otherwise? Yes____Nr____. If answer is "yes," Type of Consolidation____ 3. If the answer to question two is "no," list all the owners and their respective interests relow: Cwner Land Description Section.B This is to certify that the Intermation in Section A above is true and complete 980 to the Lest of my knowledge and belief. Pan American Petroleum Corporation (Cperator) Original Signed by RALPH L. HENDRICKSON +ú60!+Å (Representative) Fld. Supt. Box 68, Hobbs, New Mexico Address

> This is to certify that the well location shown on the plat in Section B was plotted from field notes of actual surveys made by me or under my supervision and that the same is true and correct to the best of my knowledge and belief. Date Surveyed 12-12-57

John W. Vest Registered Professional

Engineer and/or Land Surveyor.

676 Certificate No.

(See instructions for come

1500

1000

500

2000

Section A.

9.00

IBZO

1650 1980 2310

Revised 5/1/57

Form 0-129

JOHN W. WEST ENGINEERING COMPANY

. . . .

412 YORTH DAL PASO HOEES, NEW MEXICO

December 13, 1957

Pan American Pet. Corp. Bolbs, New Mixico

Gentlemen:

21AL 3-3942

On December 12, 1957 a survey was made to locate your U.S.A. Valco Refineries "B" Well No. 1 at a point 1980 feet from the North line and 600 feet from the Vest line of Section 11, Township 18 South, Range 27 Bast, N.J.P.T., Eddy County, New Mexico.

A Flag was set at the USCLO Section corner marker common to Sections 2, 3, 10, and 11, and the Transit was set up at the USCLO Quarter Section corner marker common to Sections 10 and 11, thence sighting on flag we chained north 660 feet, thence East 660 feet to location. As a check we chained West 660 feet and thence North 1930 feet to USCLO Section corner marker the Northwest corner of Sec. 11, checking in within the minum allowable error for the known distance of the USC Survey.

I hereby certify that the foregoing survey was made in the field under my supervision and that the same is true and correct to the best of my knowledge and belief.

despectfully subsitted,

John W. West