Form 9-331 a (Feb. 1951)

x

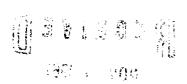
(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Sant	a Fe	
Lease No. SF-	-0779	66	
Call Gall	egos	Canyon	Unit

SUNDRY NOTICES AND REPORTS ON WELLS

			1 11					
NOTICE OF INTENTION	TO DRILL			QUENT REPORT OF			<u>-</u> <u>-</u>	
NOTICE OF INTENTION	TO CHANGE PLANS		SUBSEC	UENT REPORT OF	SHOOTING OR	izag.	FIVE	
NOTICE OF INTENTION	TO TEST WATER SHU	T-OFF	SUBSEC	QUENT REPORT OF	ALTERING CAS	s S		' וטו
NOTICE OF INTENTION	TO RE-DRILL OR REF	PAIR WELL	1 11	UENT REPORT OF		_		مسا
NOTICE OF INTENTION	TO SHOOT OR ACIDIZ	ZE	SUBSEC	UENT REPORT OF	ABANDONMEN	TNOV	1961	
NOTICE OF INTENTION	TO PULL OR ALTER	CASING	SUPPLE	MENTARY WELL H	HISTORY			
NOTICE OF INTENTION	TO ABANDON WELL.					II 6 CEUIS	OGICAL SU	VEY
<u></u>	(INDICATE ABO	VE BY CHECK MA	RK NATURE OF F	EPORT, NOTICE, O	R OTHER DATA)	FARMINGTO	N, NEW ME	KICO
allegos Canyo				ton, New M				
HITEROR Ceulo	it oure		* m4 mme40		- 		, 17	-
Well No. 116			,		м.	W line of so	RFI.FI	/FR
E/4 SW/4 of S				(Meri	idian)		POL	LI
ha Cha Gallup) 		Juan			or Territory)	VAV- D	
(Field)		(Count	y or Subdivision)		(State	or Territory)	ion a	961
						`		, ,
e propose to	drill the ab	cive sands; show ong points, and all oove well Stimulati	to approx on will b	nd lengths of prop nt proposed work cimately 59 se as indic	900' to t	est and d on penetra	evelop	
e propose to	drill the ab lup zones. Metary tools	cive sands; showing points, and all cove well stimulati will be u	eizes, weights, a l other importa to approx on will t used to to	nd lengths of proposed work cimately 59 se as indicated that the latest late	900' to t	est and d on penetra	evelop	
e propose to roduction Gal allup pay. E	drill the ablup zones. Metary tools DEPTH 200'	cive sands; showing points, and all cove well Stimulati will be uncertainty of the coverage of	eizes, weights, a l other importa to approx on will to sed to to REMARKS	inately 59 or as indicated depth.	900' to to to a to a to a to a to a to a to	test and d on penetra g program	evelop ation of as follo	we:
e propose to	drill the ab lup zones. Metary tools	cive sands; showing points, and all cove well stimulati will be u	eizes, weights, a l other importa to approx on will b used to to <u>FEMARKS</u> Neat - First	imately 59 e as indicated depth.	900' to	test and don penetra g program 6 percent	evelop tion of as follo	ws: 1-1,
e propose to production Gallup pay. E SIZE 8-5/8" 4-1/2"	drill the ablup zones. letary tools DEPTH 200' 5900'	cive sands; showing points; and all cove well Stimulati will be uncertain the control of the con	sizes, weights, a li other importa to approx on will be sed to to EEMARKS Neat - First apounds seat cemen	ind lengths of proposed work cimetely 59 e as indicated depth. circulate circulate tage - 129 Tuf Plug 1	900' to to to to cated upon Casing 5 sacks (per sacks)	cest and don penetra program percent with 75 s	evelop tion of as follo Gel with sacks nea	u l-l, it on the
e propose to reduction Gal allup pay. E SIZE 8-5/8" 4-1/2" cottom. Second stage management of local pon completion	drill the ablup zones. letary tools DEPTH 200' 5900' ad stage - 19 method with the	cive sands; showing points, and all cove well Stimulati will be used. CEMENT 200 350 So sacks nother stage attached.	eizes, weights, a li other importa to approx on will be sed to to EEMARKS Neat - First apounds leat cement tool set	dengths of proposed work cimately 59 as indicated as indicated depth. It circulate tage - 129 Tuf Plug 1 about 100 of any sur	cated upo Casing Sacks sacks sacks casing below below	cest and don penetra program percent with 75 s to be ces base of Pi	Gel with sacks nead to the sacks nead to the sacks nead to the submitter	i l-l, it on the Cliff
e propose to production Galland pay. Established Berlin Be	drill the ablup zones. letary tools DEPTH 200' 5900' ad stage - 19 method with the stion plats are nof well. is plan of work must	cive sands; showing points, and all cove well Stimulati will be used. CEMENT 200 350 So sacks nother stage attached.	EEMARKS Neat - First a pounds neat cemen to approx	ind lengths of proposed work rimetely 59 as indicated as indicated depth. It is a second to the circulate stage - 129 Tuf Plug 1 about 100 of any sure a Geological Survey of Geological Survey and the circulate stage - 129 about 100 of any sure a Geological Survey of Geological Survey of the circulate stage - 129 about 100 of any sure a Geological Survey of the circulate stage - 129 about 100 of any sure a Geological Survey of the circulate stage - 129 about 100 of any sure a Geological Survey of the circulate stage - 129 about 100 of any sure a Geological Survey of the circulate stage - 129 about 100 of any sure a Geological Survey of the circulate stage - 129 about 100 of any sure a Geological Survey of the circulate stage - 129 about 100 of any sure a Geological Survey of the circulate stage - 129 about 100 of any sure a graph of the circulate stage -	cated upo Casing Sacks sacks sacks casing below below	cest and don penetra program percent with 75 s to be ces base of Pi	Gel with sacks nead to the sacks nead to the sacks nead to the submitter	i l-l, it on the Cliff
cottom. Second stage management of local pon completic I understand that the Company	drill the ablup zones. letary tools DEPTH 200' 5900' ad stage - 15 method with the stion plats a pin of well. lisplan of work must Pan Americ P. O. Box	cive sands; showing points, and all oove well Stimulati will be used. CEMENT 200 350 So sacks in the stage attached. receive approval can Petrol 480	izes, weights, a li other imports to approx on will bused to to EEMARKS Neat - First apounds leat cement tool set A copy (in writing by the cum Corps)	imately 59 is as indicated work imately 59 is as indicated depth. icirculate itage - 129 Tuf Plug 1 it. 4-1/29 about 100 of any sure is Geological Survey aration	5 sacks 5 sacks 6 per sack 9 casing 1 below 1 vey taken 1 original	cest and don penetra program percent with 75 s to be ces pase of Pi n will be attorn may be co	Gel with sacks nearest of the sacks nearest of the submitted of the submit	i l-l, it on the Cliff
SIZE 8-5/8* 4-1/2* second stage n copies of location completic funderstand that the	drill the ablup zones. letary tools DEPTH 200' 5900' ad stage - 1: method with the stien plats a con of well. lisplan of work must Pan America	cive sands; showing points, and all oove well Stimulati will be used. CEMENT 200 350 So sacks in the stage attached. receive approval can Petrol 480	izes, weights, a li other imports to approx on will bused to to EEMARKS Neat - First apounds leat cement tool set A copy (in writing by the cum Corps)	ind lengths of proposed work rimetely 59 as indicated as indicated depth. It is a second to the circulate stage - 129 Tuf Plug 1 about 100 of any sure a Geological Survey of Geological Survey and the circulate stage - 129 about 100 of any sure a Geological Survey of Geological Survey of the circulate stage - 129 about 100 of any sure a Geological Survey of the circulate stage - 129 about 100 of any sure a Geological Survey of the circulate stage - 129 about 100 of any sure a Geological Survey of the circulate stage - 129 about 100 of any sure a Geological Survey of the circulate stage - 129 about 100 of any sure a Geological Survey of the circulate stage - 129 about 100 of any sure a Geological Survey of the circulate stage - 129 about 100 of any sure a Geological Survey of the circulate stage - 129 about 100 of any sure a graph of the circulate stage -	5 sacks 5 sacks 6 per sack 9 casing 1 below 1 vey taken 1 original	cest and don penetra program percent with 75 a to be cest base of Pi	Gel with sacks nearest of the sacks nearest of the submitted of the submit	i l-l, it on the Cliff



1956 460 (1965) 13 (1966)

) · · · ·

.

•

NEW MEXICO OIL CONSERVATION COMMISSION Well Location and Acreage Dedication Plat

SECTION A.	Date October 5, 1961
Operator Pan American Petroleum Corporation	•
Well No. 116 Unit Letter K Section 2	4 Township 28 North - Range 13 West SIMPM
Located 1830 Feet From South	Line, 1830 Feet From West Line
County San Juan G. L. Elevation To	report latemedicated Acreage 80 Acres
Name of Producing Formation Gallup	Pool Cha Cha Gallup
1. Is the Operator the only owner* in the dedicated acres	age outlined on the plot below? Yes -560 $f x$
2. If the answer to question One is "No," have the intagreement or otherwise? Yes x No If Canyon Unit	erests of all the owners been consolidated by communitization answer is 'Yes.'' Type of Consolidation. Gallegos
3. If the answer to question Two is "No," list all the o	wners and their respective interests below
OWNER	20FF FIVED
	- / KLULITES \
	NOV 8 1961
SECTION 8	OIL CON. COM.
SECTION B.	DIST. 3
	This is to certify that the informa-
	tion in Section Alabova is true and complete to the best of my knowl-
	edge and belief
	Pan American Petroleum Corp.
	
	R. M. Bauer, Jr.
	Beach Company
	Box 480, Farmington, New Mex.
Section 24	
SF 077966	
	This is the performance of the state of the showing the plant to Section P
	was planted from the potes of to -
\830 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	tual surgleys in ade by him or under my supervision during the stime
	is true in connect ha the heat c
h	my knowledge and beliefs
	Date Surve ed Sept. 28, 1961
1330	Four States Engineering Co.
	FARMING TON, 20 W MEXICO
	1 de Votat
<u> </u>	REGISTERS AND INVESTIGATION OF THE STATE OF AND SECRETOR
O 330 660 980 1320 1660 1980 2310 2640 Z000 11	500 1000 500 C Certificate to 3084