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(SUBMIT IN TRIPLICATE)

UNITED STATES Galleges Canyon U GEOLOGICAL SURVEY

Budget Bur Approval ex	eau No. 42-R3 pires 12-31 -60 ,	58.4.
Land Office Sant	a Fe	
3F-0779	766	
Galleges	Canyon	Unit

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTERIOR			X					
NOTICE OF INTENTION				SUBSEQUENT REPORT OF WATER SHUT-OFF				
NOTICE OF INTENTION			- i ii		OTING OR ACIDIZING			
NOTICE OF INTENTION TO TEST WATER SHUT-OFF					RING CASING			
			:					
				QUENT REPORT OF ABAN				
NOTICE OF INTENTION T			:	MENTARY WELL HISTOR	T	- 1.5-		
				· · · · · · · · · · · · · · · · · · ·				
	(INDICATE A	BOVE BY CHECK N	MARK NATURE OF R	REPORT, NOTICE, OR OTH	ER DATA)			
allegos Canyo	a Unit		Farmingt	on, New Mexic	so September 12	, 19. 61		
ell No. 113	is located	510 ft. fi	$rom_{-} \begin{Bmatrix} IN \\ S \end{Bmatrix} line$	and 510 ft. f	from line of sec	14		
16/4 516/4 of St			R-13-14	N.M.P.H.				
(⅓ Sec. and Sec. N	lo.)	(Twp.)	(Range)	(Meridian)	New Mexico			
ha Cha Callup (Field)			inty or Subdivision)		(State or Territory).	 M 1001		
					SEP1.	9 19pt		
ne elevation of th	ie derrick flo	or above sea	level is	ft. (To be	reported later	N. COS		
					(0 : = 0			
		F. F.	CATTO OF T	VODV	\ nis	ST. 3		
- nannage to	drill the	ective sands; showing points, and	all other important	nd lengths of proposed on proposed work)	to test and de	velop		
propose to croduction Galian pay. Resistance SIZE 8-5/8" 4-1/2"	drill the lup sense stary tool DEPTH 2001 59001	cetive sands; shoring points, and above well stimulates will be CEMENT 110-160 200	waizes, weights, as all other important to appropriate an addle was to	in lengths of proposed of proposed work proposed work proposed work proposed work proposed of the proposed of the proposed of the proposed work proposed work proposed work proposed on the proposed work proposed on the proposed of the proposed of the proposed work proposed work proposed work proposed on the proposed of the proposed work proposed work proposed work proposed on the proposed work proposed on the proposed of the proposed work proposed	to test and de ded upon penetral Casing program acks 6 percent	iveleption of as follow		
e propose to roduction Gallup pay. Rose S-5/8* 4-1/2* ottom. Second stage masses	drill the lup senes. stary tool DEPTH 2001 59001 d stage - sethed with	ctive sands; shoring points, and above well. Stimulate will be CEMENT 110-160 200	waizes, weights, as all other important to approximate to the special to the spec	circulate stage - 125 a Tuf Plug per nt. 4-1/2* c about 100* b	to test and de ded upon penetral Casing program (acks 6 percent (sack with 75 st asing to be come elow base of Pic	velep ion of is follow gel with seks near		
e propose to roduction Gallan pay. Rosing Size 8-5/8" 4-1/2" cottom. Second stage management of local pon completion	drill the lup sones. stary tool DEPTH 2001 59001 d stage - sthed with tien platen of well	ctive sands; showing points, and above well stimulates will be CEMENT 110-160 200 150 sacks the stages attached	waizes, weights, as all other important to appropriate an util 1 was to	circulate stage - 125 s Tuf Plug per nt. 4-1/2* c about 100° b	to test and design program acks 6 percent asing to be seen the saing to be seen the saing to be seen the saken will be acked to be seen to be se	velepcion of as following with make near the by stured Committee		
e propose to roduction Gallar Gallar Pay. R. SIZE 8-5/8" 4-1/2" cotton. Second stage was apon completion outpon completion.	drill the lup sense stary tool DEPTH 2001 5900' d stage - sthed with tien platen of well plan of work mu	ctive sands; showing points, and above well stimulates will be CEMENT 110-160 200 150 sacks the stages attached	waizes, weights, as all other important less to appropriate to appropriate the second	circulate stage - 125 s Tuf Plug per nt. 4-1/2* c about 100° b	to test and de ded upon penetral Casing program (acks 6 percent (sack with 75 st asing to be come elow base of Pic	velepcion of as following with make near the by stured Committee		
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NEW MEXICO OIL CONSERVATION COMMISSION

	We	II Location and A	creage Dedication	n Plat	
SECTION A.				Date Sept	ember 12, 1961
Well No. 113 Located 510		Section 14	Township Line, 510		West Line 80 Acres
1. Is the Operator (the only owner* in the	dedicated acreage	e outlined on the	plat below? Yes	X
	therwise? Yes X				ed by communification Gallegos
3 If the answer to	question Two is "No	," list all the own	ners and their re		11/10
	OWNER			aflit	M.7/
SECTION B.				OIL CO	5 1961 ON. COM. ST. 3
			! 	tion in Section	rtif. that the informa- on Alabave is true and the best of my knowl- lief
				Pan Ameri	can Petroleum Corp.
,			 	R. M. Bau	er, Jr.
	Sectal	on 14 ***		Box 480, Far	mington, New Mexico
				This is to ce tran sheet a was plotted tual surveils my supervisi is true and my knewled	the plot in formulation of the property of the
	SF 077966			!	ed September 2, 196 tes Engineering Co.

FARMING DNI NEW MEXICO

RES TERMS EN 14 FR OR TAND SURVEYOR

Certificate No. 3084

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