AICO OIL CONSERVATION COMMIS. JN Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELL

submit this report in triplicate to the Oil Conservation Commission or its proper agent within the clays after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of casing shut-offs, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the commission. Reports on minor operations need not be signed and sworn to before a notary public. See additional instructions in the Rules and

		of report by checking below:	
PORT ON BEGINNING D	DRILLING OPERATIONS	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL		REPORT ON PULLING OR OTHERWISE ALTERING CASING	
PORT ON RESULT OF T	EST OF CASING	REPORT ON DEEPENING WELL	
PORT ON RESULT OF P	LUGGING OF WELL	XX	
	Ciessa, Texas		MA 3641
L CONSERVATION CO	•	Place	Date
nta Fe, New Mexico	O141411BB1O14,		
entlemen:			
		sults obtained under the heading noted above at	the
Compa	Co. Maljamar,	B-5360 Well No. 1	in the
SV/4	of Sec. 16	T. 17-8 , R. 2 E-E-E	, N. M. P. M.
Maljamar	Field,	Lea	
	,	r 21, 1941 to November 26, 1941, Inc	—County
DETAI D. 4815. This is a second to the proportion of the proporti	LED ACCOUNT OF Well was plugged as utod with 70 masks to 2500 h. Car	bmitted on Form C-102 on Korenber 4, tained. (Cross out incorrect words.) ORK DONE AND RESULTS OBTAINED follows: Ren 2" tubing to bottom demon coment from 4216-3660'. Pulling was freed at 2400'. Pulled 75	ed tubing
DETAI D. 4816. This is illed hole. Generated to the street of 5 1/2" easing provall) of 5 1/2" is 5'. Commended to the street of the street o	LED ACCOUNT OF Well was plugged as uted with 70 access to 2560 a 2600 . Gas to be control with 10 access to be made from 830 to be cont. Set pipe marking as 500 macks control with 55 marks to be cont. Set pipe marking as 500 macks control with 50 macks control with 55 marks to be c	Tollows: Ran 2" tubing to bottom of cellar, Generated with heavy in common cement from 4216-2660'. Pulled 75 ing was freed at 2400's Pulled 75 ing was freed at 2400's Pulled 75 ing to 3626 and plugged with heavy in cement from 3625-2575's Plugged with several sement 500-260's Plugged with pulled to be common cement 500-260's Pulled to ottom of cellar, Generated cellar to cer and abandoned location. He attempt was circulated around some.	is mixed mad led tubing of Jts 3481'7' id from 366 ith heavy m ped with heavy bing out, surface wi
DETAI D. 4816. This is a lied hole. Generated to 5 1/2" casing versall) of 5 1/2" casing versall) of 5 1/2" casing versall) of 5 1/2" casing vital hours are seen out 5 1/2"	LED ACCOUNT OF Well was plugged as uted with 70 access to 2560 a 2600 . Gas to be control with 10 access to be made from 830 to be cont. Set pipe marking as 500 macks control with 55 marks to be cont. Set pipe marking as 500 macks control with 50 macks control with 55 marks to be c	TORK DONE AND RESULTS OBTAINED follows: Ren 2" tubing to bottom of the common coment from 4216-3660'. Pulled 75 ing was freed at 2400'. Pulled 75 ing to 3660 and plugged with heavy me coment from 3625-3575'. Plugged with second common coment 200-320'. Pulled to 550 of cellar, Generated cellar to ter and abandoned location. He attempt was circulated around same. Phillips company lour Co.	t mixed mad led tubing a Jts 2481'7' ld from 3666 lth heavy m ped with hea lbing out, surface wi mpt was med
DETAI D. 4816. This is a like hole. Generated to the state of 5 1/2" casing verall) of 5 1/2" casing verall) of 5 1/2" casing verall of 5 1/2" casing verall of 5 1/2" casing vith heavy a socky casing vith heavy the sector 2 5/2" casing vith heavy the sector 2 5/2" casing vith heavy the sector 2 5/2" casing very 2 5	LED ACCOUNT OF Well was plugged as uted with 70 access to 2560 a 2600 . Gas to be control with 10 access to be made from 830 to be cont. Set pipe marking as 500 macks control with 55 marks to be cont. Set pipe marking as 500 macks control with 50 macks control with 55 marks to be c	Tollows: Ran 2" tubing to bottom of cellar, Generated with heavy in common cement from 4216-2660'. Pulled 75 ing was freed at 2400's Pulled 75 ing was freed at 2400's Pulled 75 ing to 3626 and plugged with heavy in cement from 3625-2575's Plugged with several sement 500-260's Plugged with pulled to be common cement 500-260's Pulled to ottom of cellar, Generated cellar to cer and abandoned location. He attempt was circulated around some.	t mixed mad led tubing a Jts 2481'7' ld from 3666 lth heavy m ped with hea lbing out, surface wi mpt was med
DETAI D. 4816. This is lied hole. Generated to the property of 5 1/8" casing verall) of 5 1/8" S5'. Commissed to the property of the property	LED ACCOUNT OF Well was plugged as uted with 70 seeks a 2600' & 2600'. Gas to big the 10 seeks with	JORK DONE AND RESULTS OBTAINED Follows: Ren 2" tubing to bottom of the second from 4216-3660'. Pulling was freed at 2400'. Pulled 75 ag to 3660 and plugged with heavy me to 3625-3675'. Plugged with second common coment 200-200'. Plugged with second common coment 200-200'. Pulled to 500-300'. Pulled to 500	t mixed mad led tubing a Jts 2481'7' ld from 3666 lth heavy m ped with hea lbing out, surface wi mpt was med
DETAI D. 4818. This is a sile of the proposed in the proposed	LED ACCOUNT OF Well was pinged as med with 70 sacks a 2600' A 2600'. Gas to be seened with 10 sacks country and from 830 to be ment. Set pipe marking as 300 sacks con the second with 10 sacks con the second with 10 sacks of th	JORK DONE AND RESULTS OBTAINED Follows: Ren 2" tubing to bottom of the second state of the second se	is mixed and ided tubing of the 3481 '7' id from 3660 ith heavy as poly with heavy at the idea out, and was made of the surface with the formation given the surface with the formation given
DETAI D. 4818. This is a sile of the proposed in the proposed	LED ACCOUNT OF Well was plugged as uted with 70 sacks a 2500' & 2400'. Case to be considered with 10 sacks with 10	Cores out incorrect words.) ORK DONE AND RESULTS OBTAINED follows: Ren 2" tubing to bottom of the second reaches and plugged with heavy measures from 3625-3575. Plugged with second rement 200-330. Pulled to be second rement abandoned location. He attempt to the second resulting company. I hereby swear or affirm that the infabove is true and correct. Name Position Matries Superintended Representing Phillips Petrolous.	in mixed mad led tubing of Jts 2481'7' ld from 3666 lth heavy m ped with heabing out, surface with lampt was mad formation given formation given
DETAI D. 4818. This is a sile of the proposed in the proposed	LED ACCOUNT OF Weell was plugged as used with 70 seeks a 2600' & 2600'. Gas a 2600' & 2600' & Cas a 2600	JORK DONE AND RESULTS OBTAINED follows: Ren 2" tubing to bottom of the second from 4216-3660'. Pulled 75 let to 3640 and plugged with heavy me to 3645-3675'. Plugged with heavy me to 3645-3675'. Plugged with second common coment 200-380'. Pulled to 3640 and plugged with heavy me to 3645-3675'. Plugged with second coment 200-380'. Pulled to 3645 and abandoned location. He attempt to 3645-3675'. In hereby swear or affirm that the infabove is true/and confect. Name Position District Superintend	in mixed and ided tubing of the 2481 '7' ide from 3666 ith heavy as polytically a surface with heavy man and the surface with the surface with the formation given the surface with the surface w

Title

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