FIFE LICATE DIL C

L CONSERVATION COMMISSION

SANTA FE. NEW MEXICO

Miscellaneous Reports on V

CONSERVATION COMMISSION

Submit this report in triplicate to the Oil Conservation Commission or its proper agent within ten have 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 off, 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 Regulations of the Commission.

Indicate nature of report by checking below.

REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON REPAIR	ING WELL	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL	REPORT ON PULLING ALTERING CASIN		
REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON DEEPER	NING WELL	
REPORT ON RESULT OF PLUGGING OF WELL			
	A		Mari ee
	August 14, 1959	Place	
OIL CONSERVATION COMMISSION, SANTA FE, NEW MEXICO. Gentlemen:			
	w w	d above at the	in the
C/m/A m/A Company or Operator	Lease 12-5	33-E N	. м. р. м.,
Field			County.
The dates of this work were as follows:			
DETAILED ACCOUNT OF WO. 3900' - Total Depth - Line. Temperature cocing 1763', Actual fill 2117',	ned. (Cross out incorrect word RK DONE AND RESULTS OF Calculated fill AAS	s.) STAINED Set en subcido (S ¹ , 47.5% fill. Smootloss with	
DETAILED ACCOUNT OF WO. 3900' - Total Boyth - Line. Temperature cacing 1763', Actual fill 2117' top of count at 362' and test 1/2 hour - He pressure drap. Be cacing a councilions with 12006 drilling formation and 7-3/6" he	ned (Cross out incorrect word RK DONE AND RESULTS OF DESCRIPTION OF COMMENTAL OF Calculated full 44,5 at 6-5/8" cooling & con- relied comment from 32 for 1/2 hour - No page	s.) BTAINED set on subcide of D', 47.55 fill. meeticus with 1 42' to 3900' sec	
and approval of the proposed plan was make the betain DETAILED ACCOUNT OF WO. 3700' - Rotal Buth - Line. Temperature cosing 1763', Actual fill 2117', top of commit at 362' and test 1/2 hour - He processes with 12006	ned (Cross out incorrect word RK DONE AND RESULTS OF DESCRIPTION OF COMMENTAL OF Calculated full 44,5 at 6-5/8" cooling & con- relied comment from 32 for 1/2 hour - No page	s.) BTAINED set on subcide of D', 47.55 fill. meeticus with 1 42' to 3900' sec	Checker Checker 1,200f for I tested larted
and approval of the proposed plan was management betain DETAILED ACCOUNT OF WO. 3900' - Total Bouth - Line. Temperature cacing 1763', Actual fill 2117' top of coment at 362' and tost 1/2 hour - He pressure drap. Be cacing a commentate with 1200's drilling formation and 7-3/6" he	ned. (Cross out incorrect word RK DONE AND RESULTS OF Calculated fill 445 A 5-5/5" casing a con- filled commant from 36 for 1/2 hour - No per Line Company I hereby swear or affire	s.) BTAINED set en subside e 9', 47.55 fill. meeticus with 1 42' to 3900' secondo drop. 3: 3-50. Para Bose	Checker Checker 1200f for 1 tested Larted
DETAILED ACCOUNT OF WO. 3900' - Total Boyth - Line. Temperature coming 1763', Actual fill 2117' top of coment at 362' and testing 1/2 hour - He pressure drap. Be coming a commentate with 1200f drilling formation and 7-3/6" by Mitnessed by G. E. Eichels Amerada Po	Company I hereby swear or affiring true and correct.	s.) BTAINED set en subside e 9', 47.55 fill. meeticus with 1 42' to 3900' secondo drop. 3: 3-50. Para Bose	Chacker Chacker 1200f for 1 tested larted
DETAILED ACCOUNT OF WO. 3900' - Total Bouth - Line. Temperature cacing 1763', Actual fill 2117' top of count at 362' and test 1/2 hour - He pressure drap. Be caused a count of the line of the pressure drap. Be caused a count of the line of the l	ned. (Cross out incorrect word RK DONE AND RESULTS OF Calculated fill 445 A 5-5/5" casing a con- filled commant from 36 for 1/2 hour - No per Line Company I hereby swear or affire	s.) BTAINED set en subside e 9', 47.55 fill. meeticus with 1 42' to 3900' secondo drop. 3: 3-50. Para Bose	Chacker Chacker 1200f for 1 tested larted
3700' - Rotal Boyth - Line. Temperatury cacing 1703', Actual fill 2117', top of coment at 3612' and tests 1/2 hour - He pressure drop. B cacing & connections with 12006 drilling formation and 7-3/6" b Witnessed by C. E. Elchels Amerada Per Name	Company I hereby swear or affirm is true and correct. Name Position Representing	s.) BTAINED set en subside e 9', 47.55 fill. meeticus with 1 42' to 3900' secondo drop. 3: 3-50. Para Bose	Chacker Chacker 1200f for 1 tested larted
DETAILED ACCOUNT OF WO. 3700' - Beel Bookh - Lime. Temperature casing 1763', Actual fill 2117', top of count at 362' and tests 1/2 hour - So pressure drop. Be casing a countries with 12006 drilling formation and 7-3/3' be witnessed by G. E. Elchels America Power Name Subscribed and sworn before me this	Company I hereby swear or affirm is true and correct. Name Position Representing	BTAINED Set on subcide (3), A7.55 fill. Mostions with (42) to 3900' and (42). Para Bose To hat the information District Superior (42). Bistrict Superior (42).	Checker Checker 1200f for 1 tested Larted

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