ŧ

## **OIL CONSERVATION COMMISSION**

Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS

Submit this report in triplicate to the Oil Conservation Commission or its proper agent within ten days 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 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 OPERA-	REPORT ON REL	PAIRING WELL	
REPORT ON RESULT OF SHOOTING OR CHEM- ICAL TREATMENT OF WELL	ALTERING	LLING OR OTHER <b>WIS</b> E G CA <mark>SING</mark>	
REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON DE	REPORT ON DEEPENING WELL	
REPORT ON RESULT OF PLUGGING OF WELL	REPORT ON REC	EMENTING WELL	I
Octo	ber 26, 1949	Monument, New Me	riep
OIL CONSERVATION COMMISSION, SANTA FE, NEW MEXICO Gentlemen:	Date	Place	
Following is a report on the work done and the results of merada Petroleun Corporation			
Company or Operator	Lacas	_Well No2	in the
of Sec. 19	, <u>T.</u> <b>24–S</b>	, R. <b>37-E</b>	N. N. P. M.,
mglie-Hattix Field,		Lea	County.
The dates of this work were as follows: October 18	th to 22nd, Incl.,	1949	
Notice of intention to do the work was <b>ANDARCE</b> sub	mitted on Form C-102 o	n October 9,	1049
DETAILED ACCOUNT OF WOR ker Model K Magnesium Bridging Plug at g. After 5 hrs. W.O.C. tested 5 <sup>3</sup> casin	RK DONE AND RESULT <b>3000 % &amp; dumped 2 s</b> g W/1500# for 1/2 %	S OBTAINED acks Incor Quick-s	dran. Per
and approval of the proposed plan was (ARADHED) obta DETAILED ACCOUNT OF WOH ker Model K Magnesium Bridging Plug at g. After 5 hrs. W.O.C. tested 52" casin sing W/3 - 15/16" shots at 1200". Ran B ed W/300 sacks Reg. bulk coment mixed W After 200 sacks were mixed closed Brades leaving 50" coment above perforations. ment at 450" outside 52" casing. Tested d cement to 1200" & tested 52" casing - W/1050# pressure. Set Baker Model RT8 Witnessed by D. W. Gorden Amerada Per Name	RK DONE AND RESULT <b>3000' &amp; damped 2 s</b> g W/1500# for 1/2 b aker Model RTS Ret: 1/3% jell. Circulat: n Head & pressure of After 14 hrs. W.O 5 $\frac{1}{2}$ " casing W/1500 formation took way Retrievable Retain	'S OBTAINED acks Incor Quick-s hour - no pressure rievable Retainer ing pressure W/Bra- went to 700#. Flus .C. ran temperatur # for 1/2 hr no ter at rate of 2-1, ar at1100' & comm	drop. Per: & sot at 1 den Head op hed W/52 bi e survey & pressure of /2 lobls. po hed W/100 a
DETAILED ACCOUNT OF WOH ker Hodel K Magnesium Bridging Plug at g. After 5 hrs. W.O.C. tested 52" casin sing W/3 - 15/16" shots at 1200". Ran B ed W/300 sacks Reg. bulk coment mixed W After 200 sacks were mixed closed Brades leaving 50" coment above perforations. ment at 450" outside 52" casing. Tested d cement to 1200" & tested 52" casing - W/1050# pressure. Set Baker Model RTS Witnessed by D. W. Gorden Amerada Per Name	RK DONE AND RESULT <b>3000' &amp; dumped 2 s</b> g W/1500# for 1/2 water Model RTS Ret: /3% jell. Circulat: n Head & pressure water After 14 hrs. W.O 52 <sup>H</sup> casing W/1500 formation took water Retrievable Retainst troleum Corporation Company	'S OBTAINED acks Incor Quick-s hour - no pressure rievable Retainer ing pressure W/Bra- went to 700#. Flus .C. ran temperatur # for 1/2 hr no ter at rate of 2-1, ar at1100' & comm	drop. Per: k set at 11 den Head op hed W/52 bi e survey & pressure of /2 lobis. po ted W/100 a ( Title
DETAILED ACCOUNT OF WOH ker Hodel K Magnesium Bridging Plug at g. After 5 hrs. W.O.C. tested §2" casin sing W/3 - 15/16" shots at 1200'. Ran B ed W/300 sacks Reg. bulk cement mixed W After 200 sacks were mixed closed Brades leaving 50' cement above perforations. ment at 450' outside 52" casing. Tested d cement to 1200' & tested 52" casing - W/1050# pressure. Set Baker Model RT8 Witnessed by	RK DONE AND RESULT 3000' & dumped 2 s. g W/1500# for 1/2 H aker Model RTS Ret: 1/3% jell. Circulat: n Head & pressure to After 14 hrs. W.O 5½" casing W/1500 formation took was Retrievable Retaind troleum Corporation Company I hereby swear or affi- is true and correct.	S OBTAINED acks Incor Quick-s hour - no pressure rievable Retainer ing pressure W/Bra- went to 700%. Flud .C. ran temperatur # for 1/2 hr no ter at rate of 2-1, or at1100' & commu- h Farm Beam	drop. Per: k set at 11 den Head op hed W/52 bi e survey & pressure of /2 lobis. po ted W/100 a ( Title
DETAILED ACCOUNT OF WOH ker Hodel K Magnesium Bridging Plug at g. After 5 hrs. W.O.C. tested §2" casin sing W/3 - 15/16" shots at 1200". Ran B ed W/300 sacks Reg. bulk cement mixed W After 200 sacks were mixed closed Brades leaving 50" cement above perforations. ment at 450" outside 52" casing. Tested d cement to 1200" & tested 52" casing - W/1050# pressure. Set Baker Model RTS Witnessed by D. W. Gorden Amerada Per Name	RK DONE AND RESULT 3000' & dumped 2 s. g W/1500# for 1/2 H aker Medel RTS Ret: 1/3% jell. Circulat: n Head & pressure of After 14 hrs. W.O 5½" casing W/1500 formation took was Retrievable Retaind troleum Corporation Company I hereby swear or affi- is true and correct. Name	S OBTAINED acks Incor Quick-s hour - no pressure rievable Retainer ing pressure W/Bra- went to 700%. Flug .C. ran temperatur # for 1/2 hr no ter at rate of 2-1, or at1100' & concer B Farm Beam irm that the information	drop. Per: k sot at 1 den Head op hed W/52 bl survey & pressure of 2 lobls. po ted W/100 e Title given above
DETAILED ACCOUNT OF WOH ker Hodel K Magnesium Bridging Plug at g. After 5 hrs. W.O.C. tested §2" casin sing W/3 - 15/16" shots at 1200". Ran B ed W/300 sacks Reg. bulk cement mixed W After 200 sacks were mixed closed Brades leaving 50" cement above perforations. ment at 450" outside 52" casing. Tested d cement to 1200" & tested 52" casing - W/1050# pressure. Set Baker Model RT8 Witnessed by D. W. Gordan Amerada Per Name Subscribed and sworn before me this day of October 19.49	RK DONE AND RESULT 3000' & dumped 2 s g W/1500# for 1/2 aker Model RT8 Ret: /3% jell. Circulat: n Head & pressure w After 14 hrs. W.0 52" casing W/1500 formation took was Retrievable Retains troleum Corporation Company I hereby swear or affi is true and correct. Name Position Assistant	S OBTAINED acks Incor Quick-s hour - no pressure rievable Retainer ing pressure W/Bra- went to 700%. Flug .C. ran temperatur # for 1/2 hr no ter at rate of 2-1, er at1100' & concer B Farm Beam irm that the information Day Teppe t District Superim	drop. Per: k set at 1 den Head op hed W/5½ bl survey & pressure of /2 lobls. pe ted W/100 ( Title given above 
DETAILED ACCOUNT OF WOH ker Hodel K Magnesium Bridging Plug at g. After 5 hrs. W.O.C. tested §2" casin sing W/3 - 15/16" shots at 1200'. Ran B ed W/300 sacks Reg. bulk cement mixed W After 200 sacks were mixed closed Brades leaving 50' cement above perforations. ment at 450' outside 52" casing. Tested d cement to 1200' & tested 52" casing - W/1050# pressure. Set Baker Model RT8 Witnessed by	RK DONE AND RESULT 3000' & dumped 2 s. g W/1500# for 1/2 H aker Medel RTS Ret: /3% jell. Circulat: n Head & pressure of After 14 hrs. W.O 5½" casing W/1500 formation took was Retrievable Retaind troleum Corporation Company I hereby swear or affi is true and correct. Name Position Assistant Representing Amera	S OBTAINED acks Incor Quick-s hour - no pressure rievable Retainer ing pressure W/Bra- went to 700%. Flug .C. ran temperatur # for 1/2 hr no ter at rate of 2-1, or at1100' & concer B Farm Beam irm that the information	drop. Per: k set at 1 den Head op hed W/5½ bl survey & pressure of /2 lobls. pe ted W/100 ( Title given above 
DETAILED ACCOUNT OF WOH ker Hodel K Magnesium Bridging Plug at g. After 5 hrs. W.O.C. tested §2" casin sing W/3 - 15/16" shots at 1200". Ran B ed W/300 sacks Reg. bulk coment mixed W After 200 sacks were mixed closed Brades leaving 50" coment above perforations. ment at 450" outside 52" casing. Tested d cement to 1200" & tested 52" casing - W/1050% pressure. Set Baker Model RT8 Witnessed by D. W. Gordan Amerada Per Name Subscribed and sworn before me this 31	RK DONE AND RESULT 3000' & dumped 2 s g W/1500# for 1/2 / aker Model RT8 Ret: /3% jell. Circulat: n Head & pressure of After 14 hrs. W.0 52" casing W/1500 formation took was Retrievable Retain troleum Corporation Company I hereby swear or affi is true and correct. Name Position Assistant Representing Ameran Corp	S OBTAINED acks Incor Quick-s hour - no pressure rievable Retainer ing pressure W/Bra- went to 700%. Flug .C. ran temperatur # for 1/2 hr no ter at rate of 2-1, er at1100' & comm B Farm Beam irm that the information Dry Teppe t District Supering da Petroleum Corpor	drop. Per: k set at 1 den Head op hed W/5½ bi e survey & pressure of /2 lobis. pe ted W/100 ( Title given above tendent ration
DETAILED ACCOUNT OF WOH ker Hodel K Magnesium Bridging Plug at 1 g. After 5 hrs. W.O.C. tested 5 <sup>1</sup> / <sub>2</sub> " casin sing W/3 - 15/16" shots at 1200 <sup>1</sup> . Ran B ed W/300 sacks Reg. bulk coment mixed W After 200 sacks were mixed closed Brades leaving 50 <sup>1</sup> coment above perforations. ment at 450 <sup>1</sup> outside 5 <sup>1</sup> / <sub>2</sub> " casing. Tested d cement to 1200 <sup>1</sup> & tested 5 <sup>1</sup> / <sub>2</sub> " casing - W/1050# pressure. Set Baker Model RTS Witnessed by D. W. Gordan Amerada Per Name Subscribed and sworn before me this <u>31</u> day of October 1949	RK DONE AND RESULT 3000' & dumped 2 s g W/1500# for 1/2 / aker Model RT8 Ret: /3% jell. Circulat: n Head & pressure of After 14 hrs. W.0 52" casing W/1500 formation took was Retrievable Retain troleum Corporation Company I hereby swear or affi is true and correct. Name Position Assistant Representing Ameran Corp	S OBTAINED acks Incor Quick-s hour - no pressure rievable Retainer of ing pressure W/Bra- went to 700%. Flug .C. ran temperatur f for 1/2 hr no ter at rate of 2-1, er at1100' & commission Farm Beam irm that the information Dry Teppe t District Supering da Petroleum Corpor npany or Operator Monument, New Mex	drop. Per: k set at 1 den Head op hed W/5½ bi e survey & pressure of /2 lobis. pe ted W/100 ( Title given above tendent ration

Continued -

Reg. bulk cement, Maximum pressure 900#. Flushed W/5-1/2 bbls.water, leaving 50° cement above perforations. After 24 hrs. W.O.C. tested 5½" casing W/1500# for 1/2 hour - no pressure drep. Drilled cement to 1200°, chased cement plug to bettem & drilled cement from 2980° to 3000°. Tested 5½" casing W/1500# - no pressure drep. Proceeded to put well back on preduction.

\* \* \* \*

¥