NEW MEXICO OIL CONSERVATION COMMISS ON

| 1 lun | | | - T∓ | 00 | in a second second in | Well | |
|---|--|---|---|--|--|--|--|
| Amerada Petroleum Corporation | | | Lea | J.T. Candle | î | Well complete we | |
| Location of Well | | | Twp | Rge | County | 7EeK8 | |
| | | | Type of Prod | Method of Pro | d Prod. Medium | Choke Size | |
| Upper | Name of Reservo | | (Oil or Gas) | | | | |
| Compl Lower | pley Upper Penn. | , Gas Zone | Gas | Plea | Annulus | 16/64 | |
| Compl Dag | der Lever Penn. | , Gas Zono | Gas | Plea | Tubing | 16/64 | |
| | | | FLOW TES | ST NO. 1 | | | |
| Both zone | es shut-in at (h | nour, date): | 1:30 PM Mar | ch 2, 1959 - Tub | dag was dead | | |
| | | | | | Upper Completio | Lowe r n Completion | |
| | | | | | <u>x</u> | | |
| | | | • | | | | |
| | | | | | <u>1347(DWT</u> | • | |
| | | | | | ····· Yes | | |
| Maximum p | ressure during | test | • | • • • • • • • • • • • • • • • | 1387 | 0 | |
| Minimum p | pressure during | test | • | ••••• | 730 (DWI | 9 0 | |
| Pressure | at conclusion of | of test | | • • • • • • • • • • • • • • • • | 730(DWT |) | |
| Pressure | change during t | test (Maximum | n minus Minimum | 1) | 657 | 0 | |
| Was press | sure change an i | in crea se or a | decrease? | | Decrease | | |
| Well clos | sed at (hour, da | ate): 8:55 | March 4, 195 | | Time On tion 24 hours | i | |
| Oil Produ | | s. Grav. | | oduction Test 2.516.60 | MCF; GOR | F77 3.04 | |
| | | | FLOW TEST | ' NO. 2 | Unnon | , , , , , , , , , , , , , , , , , , , | |
| [[aw | | | | | | Tarram | |
| merr obeu | ed at (hour, da | ate): 11: | 00 AM Harch | 5, 1959 | Completion | Lower n Completion | |
| | | | | | | n Completion | |
| Indicate | by (X) the | zone produci | ing | ••••• | Completio | n Completion | |
| Indicate Pressure | by (X) the at beginning of | zone produci | ing | •••••• | Completio | n Completion | |
| Indicate Pressure Stabilize | by (X) the at beginning of d? (Yes or No). | zone produci | ing | ••••••• | Completion 1424(DWT | n Completion I 940(DWT) | |
| Indicate Pressure Stabilize Maximum p | by (X) the at beginning of d? (Yes or No). | zone produci | ing | | Completio | Completion Support | |
| Indicate Pressure Stabilize Maximum p | by (X) the at beginning of d? (Yes or No). ressure during | zone produci | ing | | Completio | Completion Section | |
| Indicate Pressure Stabilize Maximum p Minimum p | by (X) the at beginning of d? (Yes or No). ressure during ressure during at conclusion of | zone produci | ing | | Completion | Completion Support | |
| Indicate Pressure Stabilize Maximum p Minimum p Pressure Pressure | by (X) the at beginning of d? (Yes or No). ressure during ressure during at conclusion of change during to | zone produci | minus Minimum | | Completion | Completion Support | |
| Indicate Pressure Stabilize Maximum p Minimum p Pressure Pressure Was press | by (X) the at beginning of d? (Yes or No). ressure during ressure during at conclusion of change during the change an interest the change and intere | zone produci | minus Minimum | Total t | Completion | Completion Support Su | |
| Indicate Pressure Stabilize Maximum p Minimum p Pressure Pressure Was press Well close Oil Produ | by (X) the at beginning of d? (Yes or No). ressure during at conclusion of change during ture change an ied at (hour, daction | test t | minus Minimum decrease? | Total to Product duction | Completion 1424(DWT) 1465 1465 1465 All ime on ion | Completion Your (DWT) No. 616 616 946 Decrease | |
| Indicate Pressure Stabilize Maximum p Minimum p Pressure Pressure Was press Well close Oil Produ | by (X) the at beginning of d? (Yes or No). ressure during at conclusion of change during ture change an ied at (hour, daction st:bbl | test test test of test test (Maximum increase or a set) | minus Minimum decrease? Gas Pro | Total | Completion 1424 (DWT) 1465 1465 1465 MCF; GOR | Completion Section 1 940(DWT) 10 610 940 Decrease | |
| Indicate Pressure Stabilize Maximum p Minimum p Pressure Pressure Was press Well close Oil Produ During Te Remarks | by (X) the at beginning of d? (Yes or No). ressure during ressure during at conclusion of change during ture change an idea at (hour, daction st: bbl | test test test test f test cest (Maximum increase or a | minus Minimum decrease? Gas Pro ; During from 9:00 AM to | Total trest Product duction Test 11:00 AM 3-5-5 | Completion 1424 (DWT) 1425 1465 1465 41 ime on ion MCF; GOR Well kicked of leakage to the packer leakage to the packer t | Completion I SIGNAT No. 616 616 Completion II And pressure Cont. Well | |
| Indicate Pressure Stabilize Maximum p Minimum p Pressure Pressure Was press Well close Oil Produ During Te Remarks | by (X) the at beginning of d? (Yes or No). ressure during ressure during at conclusion of change during ture change an ied at (hour, daction st: bbl Smabbed lower built to the grand back to the state of th | test test test test of test test (Maximum increase or a ate) See s; Grav completion : k line press | minus Minimum decrease? Gas Pro ; During from 9:00 AM to | Total to Product duction Test 0 11:00 AN 3-5-59 such thank line product than the product that the product th | Completion 1424 (DMT) 1465 1465 1465 1465 All ime on ion MCF; GOR MCF; GOR Packer leakage to bed well for one | Completion Section 1 949(DWT) 16 610 949 Completion 16 949 610 Pressure 16 16 16 16 16 16 16 16 16 1 | |
| Indicate Pressure Stabilize Maximum p Minimum p Pressure Pressure Was press Well close Oil Produ During Te Remarks I hereby | by (X) the at beginning of d? (Yes or No). ressure during ressure during at conclusion of change during the change and it ed at (hour, daction st: | test test test test of test test (Maximum increase or a ate) See s; Grav completion : k line press | minus Minimum decrease? Gas Pro ; During from 9:00 AM to | Total to Product duction Test 0 11:00 AN 3-5-59 such thank line product than the product that the product th | Completion 1424 (DWT) 1425 1465 1465 41 ime on ion MCF; GOR Well kicked of leakage to the packer leakage to the packer t | Completion Section 1 949(DWT) 16 610 949 Completion 16 949 610 Pressure 16 16 16 16 16 16 16 16 16 1 | |
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| Indicate Pressure Stabilize Maximum p Minimum p Pressure Pressure Was press Well close Oil Produ During Te Remarks I hereby knowledge | by (X) the at beginning of d? (Yes or No). ressure during ressure during at conclusion of change during the change and it is the conclusion of the change and it is the conclusion of the conc | test test test test of test test (Maximum increase or a ate) See s; Grav completion : k line press e information | minus Minimum decrease? Gas Pro ; During from 9:00 AM to the Ki Pase are of 610 points in well would no | Total t Product duction Test 0 11:00 AN 3-5-59 1 line and because On 3-6-59 small | Ites 1424 (DWT) 1424 (DWT) 1465 1465 1465 All ime on ion MCF; GOR MCF; GOR Mell kicked of packer leakage to bed well for one complete to the complet | Completion Section 10 10 10 10 10 10 10 10 10 1 | |
| Indicate Pressure Stabilize Maximum p Minimum p Pressure Pressure Was press Well close Oil Produ During Te Remarks I hereby knowledge | by (X) the at beginning of d? (Yes or No). ressure during ressure during at conclusion of change during the change and it is the conclusion of the change and it is the conclusion of the conc | test test test test of test test (Maximum increase or a ate) See s; Grav completion : k line press e information | minus Minimum decrease? Gas Pro ; During frem 9:00 AM to the El Pase are of 610 poi. in well would r in herein conta | Total to Product duction Test On 3-6-59 small line product in the | Ites 1424 (DWT 1425 1465 1 | Completion Section 10 10 10 10 10 10 10 10 10 1 | |