Frm C-103 (F vised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 110

| OMPANY PAN AMERICAN PETROLEUM COR | ddress) | | ~1) | | ngton | | | |
|--|----------------------------|-----------------|-----------|--------|----------|---------------|-------|-------------|
| EASE State Cas Unit "A" WELL NO. | 1 UN | IT A | S | 16 | Т | -1 | R | 9-W |
| ATE WORK PERFORMED 2-12-57 | | OOL | | o-Kos | a vera | | | |
| | | | | | | | | |
| nis is a Report of: (Check appropriate | block) | F | lesul | s of 7 | Cest c | Casi | ing : | Shut-c |
| Beginning Drilling Operations | | T |) ama | dial W | Zork. | • | | |
| | | _ | | alai W | OFK | | | |
| Plugging | | |)ther_ | ···· | | ļ | | |
| etailed account of work done, nature a | nd quantit | of m | ateria | als us | ed an | resu | ılts | obtair |
| igged up and attempted to pull tubing. | | | | | 1 | | | nd set |
| 162', A425-4403', 4322-4312', 4203-4169 tions with 30,000 gallens unter and 40, sjection rate 55.5 EPM. Test before we wisever completed 2-12-57. | ,900 pounds orkover - 1 | sand. 96 MCP | Per: | milen | - branch | 183 75 | W. | ,155 M |
| riginal Well Data: | | | | _ | | | | |
| F Elev. 5866 TD 4875 PBD - | Prod. | _ | | | _ | - | | 1-6-53 |
| ong. Dia 2-3/8" Thing Depth 4850 | Oil String | Dia _ | <u>/-</u> | Oil | Strin | Dep | tn 🛶 | UUZ |
| erf Interval (s) pen Hole Interval 4002-4875 Produ | icing Form | nation | (基) | Mooa | rerdo | | | |
| | | | | | | | | |
| ESULTS OF WORKOVER: | | | BE | FORE | S. | AF | TE | 2 |
| ate of Test | | | 11. | 2-56 | | 2-1 | 12-5 | 7 |
| l Production, bbls. per day | | | | _ | - | | - | |
| as Production, Mcf per day | | | | 196 | | | - | |
| ater Production, bbls. per day | | | | - | - | | - | |
| s-Oil Ratio, cu. ft. per bbl. | | | | | | | _ | |
| as Well Potential, Mcf per day | | | | - | | | 1155 | |
| itnessed by J. R. Stockton | PAN AMER | ICAN P | ETROL | SUM CO | RPCRA | T. W. | | |
| | | | | | Comp | | | |
| OIL CONSERVATION COMMISSION | I hereb above i | • | • | | | | _ | |
| | my kno | | | | 77 | | | ~- |
| ame 11, 15 Standards | Name_ | | | Ø. | De | 4/4 | _ | |
| itle PETROLEUM ENGINEER DIST. NO. 3 | - Positic | n Pie | ld Su | perint | ohion | | | |
| ate FEB 20 1957 | _ Compa | ny PAN | AMER | ICAN P | ETROL. | - 00 | A.C. | AT BOH |
| | | | | | Q | Tr. Tr. | | |

| OIL CONSERVAT | TION CORRES | 0010 | | | | |
|--|-------------|-------------|--|--|--|--|
| OIL CONSERVATION COMMISSION AZTEC DISTRICT, OFFICE | | | | | | |
| No. Cooles Recei | ved 3 | | | | | |
| 0.57% | BUTION | =: <u></u> | | | | |
| | NO. | | | | | |
| Oparator | | 1 | | | | |
| Santa 1's | / | | | | | |
| Proration Office | | | | | | |
| State Land Office | - | | | | | |
| The state of the s | | | | | | |

orm C-103 evised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 116)

| COMPANY | PAN AMERICAN PI | ETROLEUM CORF | PORATI | ON Bea | c 487, | Parm: | ingto | Henr | Mexi | CO |
|--|--|---|----------------------------------|--|---|-----------------------------------|--------------------------------------|--|-------------------------|------------------------------------|
| | | dress | cess) | | | | | | | |
| LEASE State (| les Unit "A" | WELL NO. | 1 | UNIT A | s | 16 | Т | 29-X | R | 9-W |
| DATE WORK | PERFORMED_ | 2-12-57 | | POOL | Blan | oo-Me | aver | | | |
| This is a Repo | ort of: (Check | appropriate | block |) [| Resul | ts of | Test | of Cas | ing | Shut-off |
| Begin | nning Drilling C | Operations | | X | Reme | dial V | Vork | | | |
| Plugg | ging | | | | Other | | | | | |
| Detailed accou | int of work don | e. nature an | d qua | ntity of m | ateri | als us | ed a | d res | ults | obtaine |
| ement. Lines perferations with 30 ations with 30 | re-inch liner war perforated with 50,000 galle 55.7 BPM. Per 103', 4322-4312' 0,000 gallems was 55.5 BPM. Tes leted 2-12-57. | th 2 shots polens water as regreted with 1, 4203-41891 ater and 40.0 | r feet 4 70,0 2 sh 417, | 4818-479 000 pounds ots per fe 9-4171', A unds sand. | 6', 4' sand et 45' 162-4' Per | 758-44 Par 76-45! 138' . | 37'- marki 4'- Free bree | Frech brok 28-45 red th at 7 | ed to at 18', see '50f. | hese 1300#. 4482- perfer- |
| TILL IN BELO Original Well | OW FOR REME Data: | DIAL WORK | (REP | ORTS ON | ILY | | | | | |
| F Elev. 586 | TD 4875 | PBD - | P | rod. Int. | pen H | ole | Com | Date | 1 | 1-6-53 |
| Sbng. Dia 2-3/ | /8" Thng Depth | 4850 (| Oil St | ring Dia _ | 7× | Oi | Str | ng Dej | oth 4 | 002 |
| Perf Interval (| (s) | | | | | | | | | |
| Open Hole Inte | erval 4002-4875 | Produc | ing F | ormation | (毒) | Kee | Turd | 4 | | |
| RESULTS OF | WORKOVER: | ······································ | | | BE | FOR | E | AF | TEI | R |
| Date of Test | | | | | 11. | -2-56 | | 2- | 12-5 | 7 |
| oil Production | n, bbls. per da | v | | | | • | - | | | |
| | on, Mcf per day | | | | | 196 | - | | | |
| | tion, bbls. per | | | | | | - | | | |
| | , cu. ft. per bl | - | | | | | - | _ | | |
| | ential, Mcf per | | | | | | - | | 47.55 | |
| | J. R. Stockton | • | PAN | american i | ETROI. | ELEM CO | RMR | PTON | £1.55 | |
| vimessed by_ | T, A, DOUGES | <u>-</u> | | | | | Com | 31 | | |
| OIL CONS | SERVATION CO | OMMISSION | abo | ereby cer ove is true knowledg | e and | at th | e inf | rmati | | |
| Name | e read | anh | Nai | _ | , · · · · · | 6 | 10 | evi. | | |
| Title PETROLE | THM ENGINEED I | | | sition Pla | ild Su | berin | a dia | | | |
| <u> </u> | 20 1957 | DIST: NO. 3 | • | mpany PAI | | | 76456 | | 2000 | ATION |
| | | | - | - 1 | | | 1 | TO TO | | |

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| No. Cooley Re | iga da <u>.</u> Grazioa | 3 | Tulktur i.e. |
| | | Barry Market | |
| Operator | ere er jouwer oan. | / | |
| Same of | 1 | / | i |
| Profitting Titles | : | | |
| State Bod Childs | | | |
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