" NON

Form C-103 (Revised 3-55)

MA/=

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

| COMPANY | SKELLY OIL | | Box 1 Address | | eque. | Texas | <u> </u> | | | |
|----------------------------------|---------------------------------|--------------|------------------|---|----------------|----------|--|-------------|--|--------------|
| LEASE Van Pel | • | WELL N | IO 3 | UNIT | <u></u> 5 | 9 | т | 28N | R | 35 8 |
| DATE WORK P | | - | | POOL | | <u> </u> | | | | |
| DATE WORK PI | ERFORMED_ | June 27 | 1958 | | | | ************************************** | | | |
| This is a Repor | t of: (Check | appropria | ate block |) | Resu | ılts o | f Test | of C | asing | Shut-of |
| | | | | | | 1 | 117 l- | | | |
| Beginn | ing Drilling (| Operation | S | | _Rem | ediai | Work | | | |
| x Pluggii | ng | | | | Othe | r | | | | |
| Detailed accoun | t of work don | e, nature | and qua | ntity of | mater | rials | used a | nd re | sults | obtain |
| Plugged back h | 1/25 sx. cemen | t | 4387 | 4287 | | | | | | |
| Plugged back W | /heaby mud | | 4287 | 3730 | | | | | | |
| Plugged back w | | T. | 3730 3640 | 3640 2470 | | | | | | |
| Plugged back w | r/25 ax. cemen | t | 2470 | 2370 | | | | | | |
| Plugged back v | | | 2370 650 | 650 550 | 621 | insid | a 10_3 | //L# s | mrfac | Casin |
| Plugged back v | //25 Sx. Celleli //heavy mud | ĮV | 550 | 50 | · · | 210030 | 10 LU-) | , | | |
| Plugged back v | | t | 50 | 0 | | | | | | |
| FILL IN BELOV Original Well D | ata: | | | - | | | | 1 D | | |
| DF Elev. | TD | | P | | | | Com | _ | | |
| | Tbng Deptl | n | Oil St | ring Dia | · | | Dil Str | ing D | eptn_ | |
| Perf Interval (s | | | | | | | | | _ | |
| Open Hole Inter | val | Pro | oducing I | Formati | on (s)_ | | | | | |
| RESULTS OF W | ORKOVER: | | | | F | BEFO | RE | | AFTE | R |
| D. to of Took | | | | | | | | | | |
| Date of Test | Lbla sanda | | | | | | | | | |
| Oil Production, | _ | | | | | | | - | | |
| Gas Production | | | | | | | | - | | |
| Water Producti | | | | | _ | | | - | | |
| Gas-Oil Ratio, | - | | | | | | | - | | |
| Gas Well Poten | tial, McI per | day | | | - | | | - | | |
| Witnessed by | | | | | | | (Con | pany | ·) | - |
| OIL CONSERVATION COMMISSION | | | ON I h | I hereby certify that the information given above is true and complete to the best of | | | | | | |
| A 11 | 116 | | | y knowle | 9 5 | | 7. <u> </u> | | | |
| Name Carl | woo | n ș ÷• | | me | ~~~ | 12 1 | tyri. | | <u>. </u> | |
| Title Common | <u> </u> | <u> </u> | | sition | | | - | | <u> </u> | |
| Date | 27, 1975 | | | mpan y _ | SKELLY | OIL | CUMPAN | <u> </u> | | |