MANSAS

Form CP-3 Rev. 6-4-68

## STATE CORPORATION COMMISSION

## CONSERVATION DIVISION AGENT'S REPORT

RECEIVED
STATE CORPORATION COMMISSION

J. Lewis Brock
Administrator
P. O. Box 17027
Wichita, Kansas 67217

INV. NO. 782 W

(m) 5**1975** 

CONSERVATION DIVISION

| Operator S rair Name   | National Coope  | rative Refinery                 | Assn.                           |  |
|--|---|---------------------------------|---------------------------------|--|
| Complete Address   | P. O. Box # 6,  | Great Bend, K                   | ansas 67530                     |  |
| Lease Name   | McGreevy "A"  | W                               | ell No. # 6                     |  |
| Location   | SW SE SW  | Sec                             | 33 Twp. 20 Rge.                 | . <u>14</u> (E)                                |
| County   | Barton  |                                 | Total Depth_                    | 3570   |
| Abandoned Oil Well x   | X Gas Well  | Input Well_                     | SWD Well                        | D & A  |
| Other well as hereafter  | r indicated   |                                 |                                 | negogian na sana kana sana sana sana sana sana |
| Plugging Contractor  |   |                                 |                                 |  |
| Address  | Box 364, Grea   | t Bend, Kansas                  | License No.                     | · # 399  |
| Onerotion Completed:   | Li(\3134 \ 7 - 211   3 hA   | Day 20                          | Month !                         | Voo= 10  |
| Operation Completed: The above well was plug 8 5/8" csg. 843' Cwc  | gged as follows:  |                                 | Month 1                         | Year 19  |
|  | gged as follows:  | •                               |                                 |  |
| The above well was plug  | gged as follows: Perf. 2324   | sax cement with                 | n dump bailer.                  | Pulled pipe                                    |
| The above well was plug<br>8 5/8" csg. 843' Cwc<br>Sanded hole back to 2   | gged as follows: Perf. 2324 2300° & dumped 5 rock bridge, & d         | sax cement with                 | n dump bailer.<br>Ready-mix Cem | Pulled pipe                                    |
| The above well was plug 8 5/8" csg. 843' Cwc Sanded hole back to 2 Mud to 425', set 25' from 400' to base of             | gged as follows: Perf. 2324 2300° & dumped 5 rock bridge, & d         | sax cement with isplaced 6 yds. | n dump bailer.<br>Ready-mix Cem | Pulled pipe                                    |
| The above well was plug 8 5/8" csg. 843' Cwc Sanded hole back to 2 Mud to 425', set 25' from 400' to base of             | gged as follows: Perf. 2324 2300° & dumped 5 rock bridge, & d cellar. | sax cement with isplaced 6 yds. | n dump bailer.<br>Ready-mix Cem | Pulled pipe                                    |
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