

15-163-03410-0002

KANSAS

FORM CP-3
Rev. 1-8-82

STATE CORPORATION COMMISSION

CONSERVATION DIVISION AGENT REPORT

API Number 15- 58200 Colorado Derby Building
Wichita, KS 67202Operator's Full Name DAVIS OIL PRODUCERS, INC.Complete Address 500 McFARLIN, TULSA, OKLAHOMA. 74103Lease Name ORDWAY Well No. "C" #3 - (SWD)Location NW-SW-SW Sec. 16 Twp. 10 Rge. 18 (East)(West)County ROCKS Total Depth 3711 ^{FE}Abandoned Oil Well ☐ Gas Well ☐ Input Well ☐ SWD Well ☒ D&A ☐Other well as hereinafter indicated ☐Plugging Contractor HALLIBURTON OIL WELL CEMENTINGAddress EAST HWY-40 HAYS, KANS. 67801 License No. ☐Operation Completed: Hour: 10:00 ^{PM} Day: 12TH Month: JULY Year: 19 82Plugging Operations attended by Agent?: All ☒ Part ☐ None ☐

The above well was plugged as follows:

8 5/8" - 173 ^{FE} SD. CUC. $\sim$ / 125 ST CMT. $\rightarrow$ 4 1/2" SET @ 3706 ^{FE} $\sim$ / 275 ST CMT.
 D.V. TOOL SET @ 1531 ^{FE} CUC. $\sim$ / 400 ST CMT. $\rightarrow$ 2 3/8" SET @ 1547 ^{FE} $\sim$ / 125 ST CMT.
 1 1/4" TUBING AND SHOP MADE PACER SET @ 200 ^{FE} CUC. $\rightarrow$ PERFS. 1150'-60' $\rightarrow$ 1210'-20'
 ORDERED 50 ST 60/40 PZMIX. 2% GEL. AND 150 ST 60/40 PZMIX. 2% GEL. - 3% CH.CI.
 RAN 1/2" TUBING TO 1240 ^{FE} $\rightarrow$ SPATTED WITH PUMP TRUCK. 50 ST 60/40 PZMIX. 2% GEL.
 UNTIL CMT. CIRCULATED. SHUT WELL IN AND SQUEEZED, MAX PRESSURE 1070 ^{PSI}
 LEFT 1/2" TUBING IN HOLE. PUMPED IN 1 1/4" TUBING 150 ST 60/40 PZMIX 2% GEL. 3% CH.CI.
 MAX PRESSURE 550 ^{PSI}. CEMENTED BY HALLIBURTON CMT.

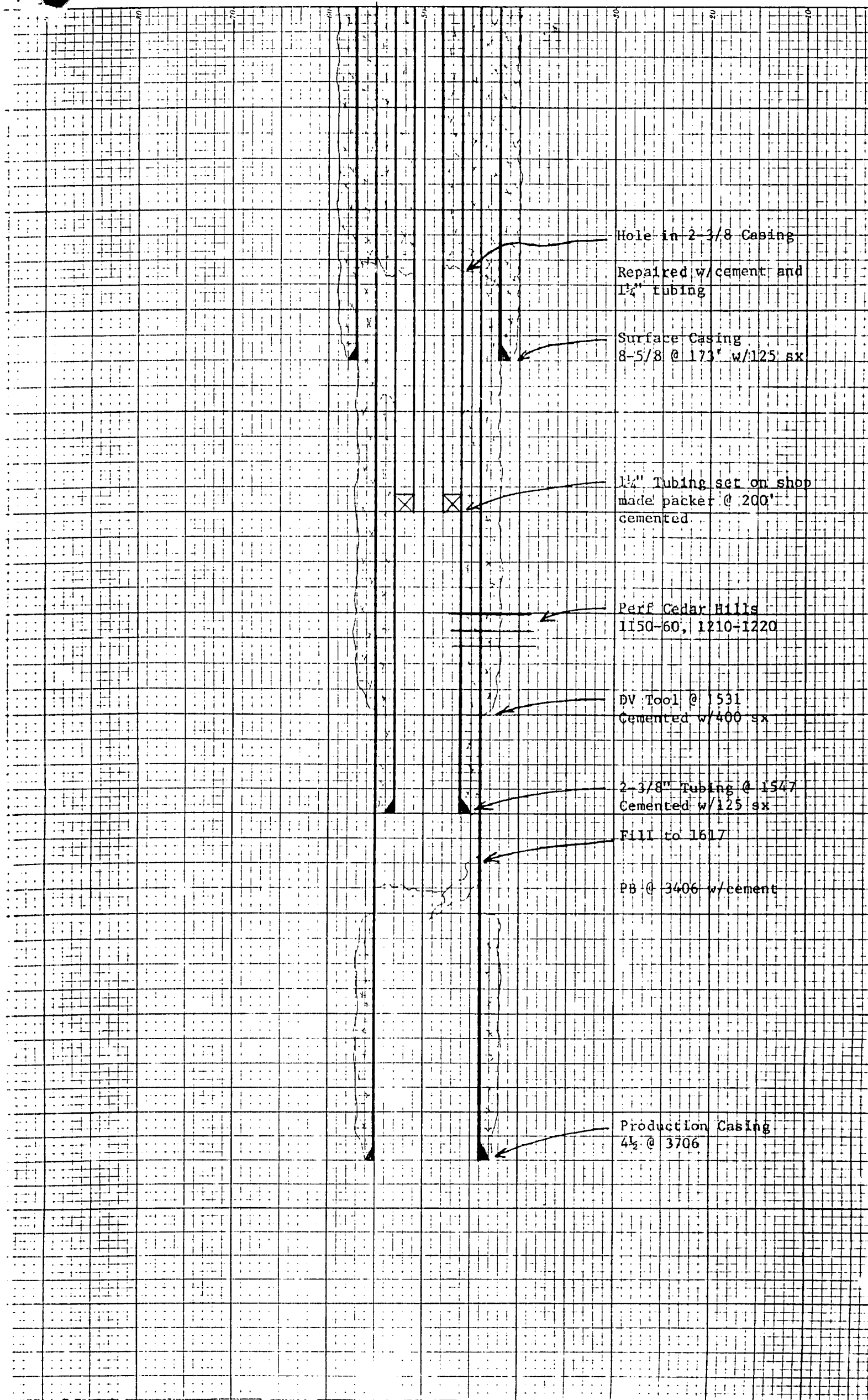
Amount of Surface Casing: 173 ^{FE}

I hereby certify that the above plugging instructions were given as herein stated.

Signed: Martin Schmidt
Conservation Division Agent

I hereby state that I was not present while the above well was being plugged, however, to the best of my knowledge and belief it was plugged as herein stated. A full account for my not being present is as follows:

RECEIVED
STATE CORPORATION COMMISSION7-14-82
JUL 14 1982CONSERVATION DIVISION
Wichita, KansasSigned: _____
Conservation Division Agent7-22-82
660-W



State of Kansas
Department of Health & Environment
Division of Environment
Bureau of Oil Field and Environmental Geology
Topeka, Kansas 66620

RECEIVED
STATE CORPORATION COMMISSION
JUL 14 1982
CONSERVATION DIVISION
Wichita, Kansas

REPORT OF INVESTIGATION

Initial Report _____ Recheck X

Date of Investigation May 13, July 8, 1982 Location Sec. 16, 21, & 28-10-18W

Company, City, etc. Davis Bros. County Rooks

Problem Chloride contamination in drainage and possible leakage in disposal and old plugged wells.

Reason for Investigation Call from Chuck Arnold of Davis Bros. 4-26-82

Persons Interviewed Chuck Arnold and Berry Doyal (David), Jean Bates, and Marion Schmidt (KCC)

Findings: 1) Plans are to plug the C-3 disposal well starting Monday, July 12. An attempt will be made to clean the well out to at least below the Dakota Fm. for plugging. 2) A review of plugging reports for an 8 square mile area around the contaminated drainage shows that all wells that are not being produced have been plugged. However, the Ordway A #1 well was plugged in a questionable manner. The well was drilled as D & A and plugged in 1947 with cement at 150 ft. and toward the top of the hole. The well is located along the contaminated drainage and although some contamination has been found updrainage, the heaviest chloride contamination is found just below the A-1 location. The C-3 disposal has been shown to have casing holes along the Dakota Formation. If the plug in the A-1 well has failed, pressuring of the C-3 could result in contaminant leakage in the A-1. The K.C.C., K.D.H.E., and Davis Bros. representatives all agreed that the A-1 well "could" be leaking and needs to be dug out and possibly drilled out and replugged. The decision now is who will do the digging, drilling, and plugging. Davis Bros. will consider doing the work. 3) No pressure remains on the C-3 disposal well so most of the pressure in the Dakota has been relieved.

Action and/or Recommendation: Investigation will continue.

Date July 9, 1982

Investigator Theodore R. Fritz

Theodore R. Fritz, District Geologist
1014 Cody Avenue, Hays, Kansas 67601

T W P 1 1

Water Samples Collected between 4-21 and 5-3-1982
in Sections 16, 21, and 28-10-18 W, Rooks Co.

Expressed as parts per million chlorides (ppm cl)
compiled by Ted Fritz 5-3-82 and 5-4-82

