

To: 1 120149
STATE CORPORATION COMMISSION
CONSERVATION DIVISION - PLUGGING SECTION
200 COLORADO DERBY BUILDING
WICHITA, KANSAS 67202

API NUMBER 15- Drill Completion Date 12/27/84
NW NE NE, SEC. 21, T 22 S, R 13 W/E
4950 feet from S section line
990 feet from E section line

TECHNICIAN'S PLUGGING REPORT

Operator License # 6170
Operator: Globe Exploration, Inc.
Name & Address: P.O. Box 12
Great Bend, KS 67530

Lease Name Alpers "A" Well # 1
County Stafford 126.43
Well Total Depth 3890 feet
Conductor Pipe: Size feet
Surface Casing: Size 8 5/8 feet 292

Abandoned Oil Well Gas Well Input Well SWD Well O&A
Other well as hereinafter indicated

Plugging Contractor Kelso Casing Pulling License Number 6050
Address Box 347, Chase, KS 67524

Company to plug at: Hour: 1 p.m. Day: 11 Month: 10 Year: 1988

Plugging proposal received from Millard Kelso
(company name) Kelso Casing Pulling (phone) 316-928-2457
were: 5 1/2" at 3889' Perfs at 3542-3828?

1st plug sand back to 3500' and dump 5 sx cement on top of sand through bailer,
2nd plug pump 4 sx hulls, 10 sx gel, 50 sx cement, 10 sx gel, 1 sx hulls, release 8 5/8"
wiper plug and pump 100 sx cement.

RECEIVED
STATE CORPORATION COMMISSION
OCT 17 1988

10-17-88

Plugging Proposal Received by Richard Lacey
(TECHNICIAN)

Plugging Operations attended by Agent?: CONSERVATION DIVISION
Wichita, Kansas Part None

Operations Completed: Hour: 3 p.m. Day: 11 Month: 10 Year: 1988

ACTUAL PLUGGING REPORT 1st plug sanded back 5 1/2" casing to 3500' and dumped 5 sx cement
on top of sand through bailer,
2nd plug pumped into 8 5/8" surface casing with 400 lbs. hulls, 10 sx gel, 50 sx cement,
10 sx gel, 100 lbs. hulls, released 8 5/8" wiper plug and pumped 100 sx cement.
Slight blow on 8 5/8" after shut in 15 minutes.
Pumping pressure 0-300 psi and shut in 0 psi.

Remarks: Used 60/40 Pozmix 6% gel by Allied. Recovered 2500' of 5 1/2" casing.
(if additional description is necessary, use BACK of this form.)

INVOICED

DATE 10-19-88

INV. NO. 22603

Signed Deann Rankin
(TECHNICIAN)