TO: API Well Number: <u>15-163-21059-00-00</u> STATE CORPORATION COMMISSION Spot: SENWNE Sec/Twnshp/Rge: 21-8S-19W **CONSERVATION DIVISION - PLUGGING**  $\underline{4290}$  feet from  $\underline{S}$  Section Line,  $\underline{1650}$  feet from  $\underline{E}$  Section Line 130 SOUTH MARKET, SUITE 2078 Lease/Unit Name: STICE Well Number: 1 WICHITA, KANSAS 67202 County: ROOKS Total Vertical Depth: 3450 feet Operator License No.: 5386 Conductor Pipe: Size feet: *\$|12.13* Op Name: PRODUCTION DRILLING, INC. Surface Casing: Size 8.625 feet: 214 **Production: Size 5.5** Address: PO BOX 680 feet: 3450 Liner: Size HAYS, KS 67601 feet: Well Type: OIL **UIC Docket No: Date/Time to Plug:** <u>04/02/2002 9:30 AM</u> Plug Co. License No.: 5386 Plug Co. Name: PRODUCTION DRILLING, INC. Proposal Rcvd. from: AVEN WEAVERLING Company: PRODUCTION DRILLING, INC. Phone: (785) 625-1118 Proposed Ordered out 200 sxs Swift Multi-Density with 500# hulls. **Plugging** No squeeze records. Method: Perforated anny at 1475'. Dakota at 850'. Plugging Proposal Received By: <u>HERB DEINES</u> WitnessType: Plugging Operations 100% Witnessed (Complete) Date/Time Plugging Completed: 04/02/2002 11:30 AM KCC Agent: RICHARD WILLIAMS **Actual Plugging Report:** 

Perf Tech perforated anhy at 1475' and Dakota at 850'.

Western Well Service ran tubing to 2600'.

Swift Services pumped 100 sxs Swift Multi-Density Cement with 300# hulls.

Pulled tubing to 1300'.

Swift pumped 65 sxs cement with 200# hulls, cement circulated.

PTOH. Swift squeezed 20 sxs down 5 1/2".

Max. P.S.I. 300#. S.I.P. 300#.

Hooked up to backside pumped 5 sxs cement pressured up to Max. P.S.I. 300#. S.I.P. 300#.

RECEIVED

APR 0 5 2002

APR 0 5 2002

SWIFT SERVICES, INC. CEMENT IN CELLAR EVIDENCE OF BACKSIDE SQUEEZES. Remarks:

Plugged through: TBG

District: <u>04</u>

100

Signed

(TECHNICIAN)

INVOICED

Form CP-2/3

APR 04 2002

DATE 4-10-6 W. No. 200206/635

replacement card

#1 STICE

## TRUMART OIL CO ELLISKS

21-08S-19W SE NW NE

ste: 5-1/4 S & 8-1/2 W OF STOCKTON	NKS dy: ROOKS API 15-163-21059
contr: DREILING OIL	fleid: WEBSTER
ged: ROGER WELTY	
date 04/17/80 date 04/29/80 comp	05/06/80   Issued 02/26/81   ravised 06/21/99
ELV: 2010 KB LOG	IP status:
topsdepth/datum	OIL, P 3 BOPD & WTR, LKC, INTV NA , ARB 3443-3450
ANH1443 + 567	, 09/ 06/ 80
TOP2950 -940	INFO RELEASED: 6/21/99 - WAS OIL WELL - TEMP
HEEB3154 -1144	COMP
TOR3177 -1167	CSG: 8-5/8" 214, 5-1/2" 3443
LANS3194 -1184	NO CORES
ARB3439 -1429	DST (1) 3154-3245 (TOR, LANS), / 30-30-30-30, REC 370
RTD3450 -1440	M, 300' WM ISIP 1066# FSIP 1048# IFP 44# FFP 335#
	BHT 102 °
	DST (2) 3396-3450 (ARB), / 30-30-30, REC 510' OCM
	ISIP 722# FSIP 713# IFP 44# FFP 229# BHT 112

TRUMART OIL CO

21-08S-19W SE NW NE

#1 STICE

TRGT ZN: LKC, ARB (OIL), PTD 3425 (ARB), MICT - CO, (ARB OH), SWB WTR, SO, NAT, SET PKR, PF (LKC) INTV NA, AC'D, SO, POP, P 6 BO & 25 BWPD INITIALLY, BUT DECL & STAB AT 3 BOPD & WTR, 9/6/80, COMMINGLED - NO OTHER INFO RELEASED BY OPERATOR OR ON KCC RECORDS; ALL REQUESTS FOR INFO DENIED