

**COLLINS AND WARE, INC.
LINCOLN FEDERAL NO. 1**

DST No. 1: MORROW 14,216' to 14,296' (80')
COMMUNICATION AROUND PACKER ---PACKER FAILURE

FIRST FLOW 15 Minute flow period. Open with weak blow, built to 2 oz., 2 inches in bottom of bucket. (Filled backside with 1 barrel of mud).

INITIAL SHUT-IN 90 minutes.

FINAL FLOW Open tool, filled backside with 1 barrel of mud every minute for 20 minutes (20 barrels). No packer seat.

Closed tool and pulled into casing. Packer failure.

	<u>TOP</u>	<u>BOTTOM</u>	
IHP	7,802 psig	7,820 psig	
IFP	2824-3005 psig	2830-3170 psig	15 MINUTES
ISIP	7802 psig	7820 psig	90 MINUTES
FFP	3077-6010 psig	3205-6023 psig	?? MINUTES
FSIP	Pkr. fail	Pkr. fail	
FHP	7,802 psig	7,820 psig	

SAMPLE CHAMBER @ 650 PSIG

GAS 0.25 cu.ft.

MUD 2,275 CC

TOTAL 2,275 CC