

WELL TEST INTERPRETATION REPORT #1128049		PAGE: 2.
CLIENT : COLLINS & WARE, INC.		29-JUN-92
REGION : CSD	SEQUENCE OF EVENTS	FIELD: WILDCAT
DISTRICT: ELK CITY		ZONE : STRAWN
BASE : MIDLAND		WELL : MULEY FED #1
ENGINEER: TERRY BURKE		LOCATION: 26/23S/25E

DATE	TIME (HR:MIN)	DESCRIPTION	ET (MINS)	BHP (PSIA)	WHP (PSIG)

WELL FLOWING ON TIH					
27-JUN	06:24	SET PACKERS	-18	2628	
	06:42	START FLOW THROUGH STACK PACK SEPARATOR	0	178	60
	06:56	END FLOW & START SHUTIN	14	393	250
	07:41	END SHUTIN	59	4924	
	07:59	START FLOW	77	345	200
	08:29	END FLOW & START SHUTIN	107	523	350
	09:35	END SHUTIN	173	4923	
	09:41	START FLOW	179	414	225
	10:37	END FLOW & START SHUTIN	235	569	380
	11:03	END SHUTIN	261	4829	
	11:04	BYPASSED FORMATION PRESS. INTO ANNULUS	262		
	12:42	PULLED PACKERS LOOSE	360	4191	
	13:04	FINAL HYDROSTATIC	382	4145	