

TRACT NO. _____ DATE _____ ELEVATION (FT) _____
 OF OR TESTED (ENTER DATE) _____ OF TESTED INTERVAL (FT) _____
 NEW (YES) _____ (NO) _____
 HOLE OR CASE NO. _____ HOLE OR CASE NO. (E) _____ VISCOSITY (cP) _____
 SURFACE CHS (IN) _____ HOLE CHS (IN) _____
 OIL GRAVITY _____ ESTIMATED _____

SAMPLER DATA

TEMPERATURE (°F)

PRESSURE (PSI) _____ EST. MAT. _____
 TIME OF CE _____ ACTUAL _____
 TIME OF VAL _____ TOTAL _____ DEPTH (IN) _____
 GAS/OL RATIO (OL/GAS) (ML) _____ THERMOMETER _____
 T.C. OR R.T. _____ OTHER _____

FROM SAMPLER _____ OTHER _____ SERIAL NO. _____

RECORDER PRESSURE DATA

CHARTS RUN _____ APPROVED BY _____

TIME	SAUGE	TIME	SAUGE	TIME	SAUGE	TIME	SAUGE	TIME	SAUGE	TIMES	
										00:00	14:00
										TOOL OPENED	
										DATE	
										BYPASS OPENED	
										DATE	
P	R	E	S	S	U	R	E	S	S	PERIOD	MINUT
										XXX	XXX
										1st FLOW	30.0
										2nd FLOW	35.4
										XXX	XXX
										3rd FLOW	30.2
										4th FLOW	30.0
										XXX	XXX
										5th FLOW	
										6th FLOW	
										XXX	XXX
										7th FLOW	
										8th FLOW	
										XXX	XXX