

TABLE "D"

ROBINSON RESOURCE DEVELOPMENT CO., INC.

DRILL STEM TESTS (KUYKENDALL COMM # 1 WELL)

EDDY COUNTY, NEW MEXICO - ROCKY CREEK FIELD

TESTS BY HALLIBURTON

DST # 1 - TESTED FROM 4479 - 4485' (BONE SPRINGS)
IHP - 1977 PSI FHP - 1977 PSI

DST # 2 - TESTED FROM 8406 - 8530' (CISCO FORMATION)
IHP - 3901, IF 110, FF 1011 - 3060 FSI
FHP - 3901 IF 1033, FF 1972 - 3060 FSI

RECORDED 4600' GAS CUT SULPHUR WATER, SAMPLER 900 PSI
.491 CU FT GAS 200 CV SULPHUR WATER, TEMP 152 DEGREES.

DST # 3 - TESTED FROM 10,000 - 10,006 (MORROW FORMATION)
IHP - 4811, IF 44, FF 44, ISIP 2434
FHP - 4811, IF 44, FF 66, FSIP 3009
SAMPLER 50 PSI, 1800 CC SGC MUD

DST # 4 - TESTED FROM 10,109 - 10,132 (MORROW)
TOOL PLUGGED -
OPEN TOOL - VERY WEAK BLOW - SLIGHT INCREASE
CLOSE TOOL - NO BLOW.

DST # 5 - TESTED FROM 10,095 - 10,170 (MORROW FORMATION)
IHP - 4828, IF 264 - FF 220 - ISIP (1 HR) 550
FHP - 4828, IF 110 - FF 132 - FSIP (1-1/2 HR) 528
GOOD BLOW FOR 1/2 HR NO GAS TO SURF. SI 1 HR, OPEN 1/2 HR
GOOD-FAIR BLOW, SI 1-1/2 HR - REC 450' DRLG MUD.