

3-37W Map No. K-82
OPER EDWIN L. COX - HEALDTON, OKLA.

WELL #1 CLANCY

GARVEY DRLG.

FIELD GEOL WC IN GREENWOOD FIELD (WAB-SHAW-LKC GAS)

P 4 PT OF GA 6,200,000 CFGPD, MRW 4914-54

MRW GAS DISCOVERY IN GREENWOOD GAS AREA

SPD 11-17-65 8-5/8" @1489' W/500 SX
COLORADO OIL & GAS SUPPORT

DST #1 (MRW) 4870-4944, OP 1 HR, GTS IMMED, GA 310,000
CFGPD/5", GA 372,000 CFGPD/25", GA 412,000 CFGPD/45",
GA 430,000 CFGPD/55", R 230'HGC(WTRY)M, ISIP 1023#/30"
FP 99-89#, FSIP 1004#/45"

DST #2 (MRW) 4945-4989, OP 60", GTS/3", GA 1,500,000 CFGPD
/5", GA 1,140,000 CFGPD/15", SPRAY MUD IN 23", SPRAY SW
IN 35", R 1050'GCSW, ISIP 1110#/30", FP 214-496#, FSIP
1011#/30"

RTD 5270' - LOG - 5 1/2" @5060' W/150 SX

CO 5000', 26/4962-65 (MRW), GA 734,000 CFGPD, DE-
CLINE TO GA 250,000 CFGPD, 500A, FLO LD, FLO 49 BW, SQ
4962-65 W/75 SX, CO 5000', 6/4962-65 (MRW), GA 100,000
CFGPD, ABRA-JET 4962-68 (MRW), GA 118,000 CFGPD, 2000
FLO 14 BWPH + GA 575,000 CFGPD/5 HRS, SQ 4962-68 W/

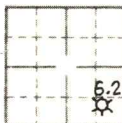
Data Inc

75 SX, CO 5000', 28/4914-28, 12/4932-38 & 18-4945-54

(MRW), GA 149,000 CFGPD NAT, 1250A, GA 64,000 CFGPD, 1500A, GA 289,000 CFGPD
FRAC 30,000 GA (3%) X 21,250# SD + 40 BALL SEALERS, 8 LD, GA 998,000 CFGPD

STATE TEST: 4 PT OF GA 6,200,000 CFGPD, NO FLUID, BTU 897, SIP 953#/72 HRS -

MRW 4914-54 COMPLETED 2-28-66 (MRW GAS DISCOVERY IN GREENWOOD GAS AREA)



S-T-R 28-31S-42W
SPOT C NW SE SE
CO MORTON (KS)
ELEV 3484 KB

KB LOG:

HB 115
MRW 4551-1067
MRW SD 4836-1352
MRW SD 4870-1386
B/" " 4880-1396
MRW G SD 4912-1428
B/" 4955-1471
KEYES SD 4960-1476
B/KEYES 4999-1515
KEYES SD 5002-1518
B/KEYES 5015-1531
MISS 5020-1536
STE G 5050-1566
ST L 5125-1641
LTD 5230-1746
RTD 5270-1786

MISCELL DATA
GEOL RALPH M. REYNOLDS
FTG
SUPPT COLORADO OIL & GAS - SUPPORT
CSG 8" 1489 W/500 SX. 5" 5060 W/150 SX.

P.S.
ELEV 3481 DF
3476 GR

SPUD DATE 11-17-65
DRLG COMP
FR by DATA 11-12-65
COMP by " 3-3-66

LIBERAL ELECTRIC LOG TOPS

3484 KB

Topeka 2978 (+506)

Heebner 3358 (~~7~~126)

Lansing 3472 (+12)

Morrow 4570 (-1086)

"S-2" Zone 4736 (-1252)

"S-3" Sand 4868 (-1384) 6/12

Keyes 4912 (-1428) 14/34; ϕ 6,200 MCF

Keyes 4960 (-1476) 50/56

Chester 5016 (-1532)

TD 5270