

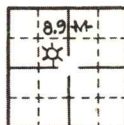
WILDCAT

3-256W Map No. K-85
 OPER EDWIN G. BRADLEY - WICHITA, KS.

WELL #1 EASUM
 R.W. RINE

WC UNNAMED DISCOVERY

I.P. 4 PT CAL OF: 8,900,000 CFGPD, MRW SD SLOT
@5696



S-T-R 27-32S-29W

SPOT C SE NW

CO MEADE (KS)

ELEV 2712 KB

KB LOG:

HB	4436-1724
TOR	4454-1742
LAN	4591-1879
BKC	5102-2390
MAR	5215-2503
CHER	5382-2670
MRW SH	5663-2951
MRW SD	5669-2957
CHEST	5725-3013
STE G	6001-3289
ST L	6088-3376
SPERG	6328-3616
LTD	6414-3702
RTD	6420-3708

SPD 2-16-66 8-5/8" @1630 W/150 SX LEE POULSEN, GEOL
 (BAROID GAS DETECTOR ON LOCATION)

DST #1 (MRW) 5660-85, OP 10", GTS/3", GA 1,020,000 CFGPD /10", SI 30", OP 90", GA 1,350,000 CFGPD/10", GA 1,620,000 CFGPD/20" & STAB, R 110'M, ISIP 1937#/30", FPS 219-324#, FSIP 1926/45"

DST #2 (MRW) 5762-5845, OP 10", SI 30", OP 90", R 60'GCM ISIP 356#/30", FPS 54-75#, FSIP 851#/30"

DST #3 (MRW) 5762-5845, OP 10", SI 30", OP 90", R 60'GCM ISIP 356#/30", FPS 54-75, FSIP 851#/30"

RTD 6420' - LOG - 4 1/2" @5830' W/125 SX

MICT, GRN LOG, ABR-JET.SLOT @5696(MRW SD), NTN, 1000 MA, GA 1,790,000 CFGPD, SIP 1430# /12 HRS, FRAC (15,300 GAL GELL A X 3000# SD), MAX P 1300#, § 3 HRS &

Data Inc

FLO GAS & LW/8 HRS, GA 9,000,000 CFGPD THRU 3/4" CSG CK,
 FCP 550#, SICP 1378/12 HRS HOOK TO SEPR, SICP 1421#/12
 HRS, GA 2,310,000 TO 4,755,000 THRU VAR CKS FOR 8 HRS
 THRU CSG, FP'S 1230# TO 1095#, REC SLI AMT AW & TR COND,
4 PT CAL OF 8,900,000 CFGPD, SIP 1488#, MRW SD SLOT@5696
COMPLETED

UNNAMED DISCOVERY

SPLS (KB)

HB	4440-1728
TOR	4462-1750
LKC	4595-1883
MAR	5215-2503
CHER	5390-2678
MRW	5672-2960
CHEST	5731-3019
STE G	6010-3298
ST L	6100-3388
RTD	6420-3708

MISC DATA

GEOL LEE POULSEN

FTG

SUPPT CHAMPLIN - FARMOUT

CSG 8" 1630 W/150 SX. 4 1/2" 5830 W/125 SX

ELEV 2709 DF
2698 GR

SPUD DATE 2-16-66

DRLG COMP

FR by DATA 2-16-66

COMP by 3-31-66

L-52711DF