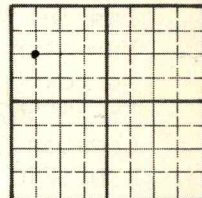


1-305W MAP NO. 847 SEC. 11-33S-29W
 STATE Kans COUNTY Meade LOC. C W/2 NW
 OPER. Petroleum Management, Inc. FT/FR _____ LINE
 WELL #1 FARM Berghaus FT/FR _____ LINE
 Borchers, NW ELEV. 2587 GR. 2594 DF 2597 KB
 Rine Drlg. Co. Tools GEOL. Vic Reiserier
 CO. INT. 5800' Oil Tst
 F.R. 12/6/62 SPUD 12/7/62 COMP. 1/29/63
 TD. 3153 FM. Mississippian PBTD.

COMPLETION RECORD PROD. INTERVAL & TREATMENT	PRODUCING FM.	FROM	TO	PERF. W/HOLES	TREATMENT
	<u>Morr</u>	<u>5693-98</u>		<u>20</u>	<u>500 A</u>



Data Inc.

State Pot: (8 hr flow rate) Cal Flow 135 BOPD, NW (Grav. 41°)

SIZE	DEPTH	SAX	SIZE	DEPTH	SAX
<u>8 5/8" @</u>	<u>1528'</u>	<u>w/850</u>			
<u>5 1/2" @</u>	<u>5749'</u>	<u>w/125</u>			

OPER. <u>Petroleum Management, Inc.</u>	SEC. <u>11-33S-29W</u>
WELL #1 <u>Berghaus</u>	ELEV. <u>2597</u> KB OC. <u>C W/2 NW</u>
(KB) Spl	(KB) Log
Morr sh 5672 -3075	Lans 4540 -1943
Morr sd 5676 -3079	Chero 5376 -2779
B/sd 5706 -3109	Morr sh 5668 -3071
RTD (Miss) 5750 -3153	Morr sd 5675 -3078
	Miss-Chest 5714 -3117
	LTD 5747 -3150

DST #1 (Morr) 5660-86', Op 1 hr, GTS/4" & Stab @ 4050 Mcfgpd/30",
 R 211' Oil + 730' MW, IBHP 1968#/30", IFP 542#, FFP 740#,
 FBHP 1955#/30".

DST #2 (Morr) 5688-98', Op 1 hr, GTS/25", TSTM, Flow 10 BOPH
 (Est Rate), IBHP 1955#/30", IFP 380#, FFP 840#, FBHP 1955#/30".
 RTD 5750, Log, 5½" @ 5749' w/125 sx, Perf 20/5693-98 (Morr "D")
 500 A, Flow Ld, Flow 17 BO/1 hr, Flow 22 BO/2nd hr, Flow 27 BO/
 3rd hr, NW, thru 13/64" Ck.
 State Pot: (8 hr Flow Rate) Cal Flow 135 BOPD, NW (Grav. 41°)
 Morr Perfs 5693-98, No choke size available, No pressures avail
 (1/21/63)

COMPLETED

AMARILLO ELECTRIC LOG TOPS

2597 KB

Winfield 2760 (-163)

Heebner 4394 (-1797)

Toronto 4411 (-1814)

Lansing 4537 (-1940)

Marmaton 5185 (-2588)

Morrow 5668 (-3070)

"S-2" 5675 (-3078) 20/30; IPF 135 BOPD

Chester 5714 (-3117)

RTD 5750