WRIGHT'S 1633 FIRMAN RICHARDSON, TEXAS 75081 TOTAL system SERVICES

*** F06 ***

PLOT SYMBOLS:
WHSIP = O
BHP/Z = Z
COMMON = C

6 MOS TOTAL MMCF/6 = R
(RATE/CUM SCALE ON RIGHT SIDE)

TEMP GRAD: .918

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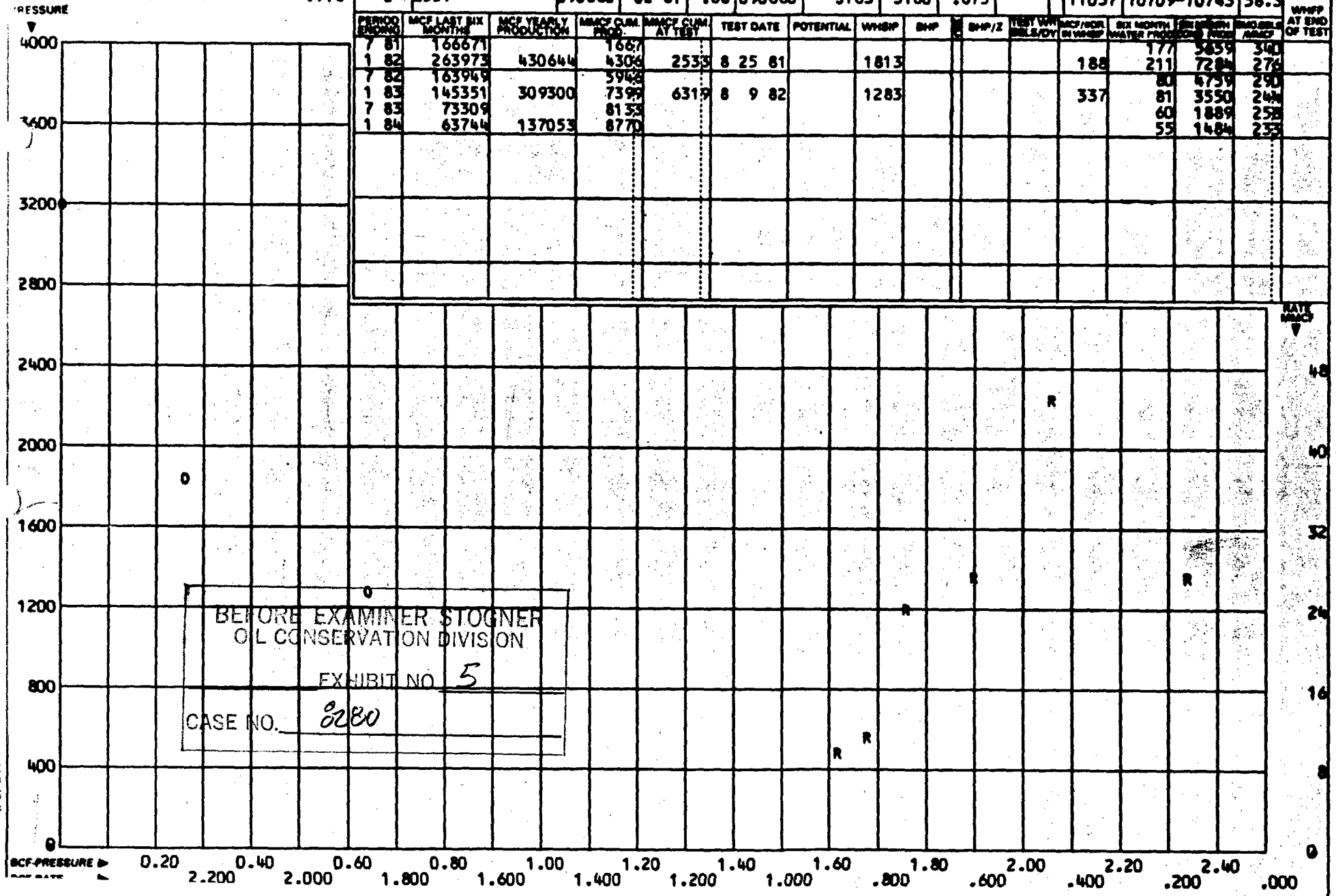
IDENTIFYING NUMBER	LOCATION	OPERATOR	WELL NAME	WELL #
218S28E14P00PM	14P 18S 28E	HOLLY ENERGY INC	STATE B 14 COM	1

STATE	FIELD NUMBER	FIELD NAME	RESERVOIR	STAT	GATHERER GAS	GATHERER LIQUID	API NO.
NEWMEXICO	8026724	EMPIRE MORROW, SOUTH (GAS) PM		ACT	NNG	NCO	23350

DIST. NO	COUNTY OR PARISH	DATE COMP.	DATE 1ST PROD	GAS GRAVITY	INIT. TEST DATE	INIT. POTENTIAL	INIT. WHSIP	LATEST H. FAC.	INIT. BHP/Z	B.H.	TOTAL DEPTH	PERFORATIONS	LIQUID GRAV.
2	EDDY	090680	02-81	.68	090680	3763	3180	.675			11037	10709-10743	58.3

PERIOD ENDING	MCF LAST SIX MONTHS	MCF YEARLY PRODUCTION	MMCF CUM. PROD.	MMCF CUM. AT TEST	TEST DATE	POTENTIAL	WHSIP	BHP	B.H.	BHP/Z	TEST WTR BBLS/DY	MCF/BOR IN WHSIP	SIX MONTH WATER PROD	SIX MONTH CONDENSATE PROD	BBLS/MMCF	WHFP AT END OF TEST
7 81	166671		1667										177	3859	340	
1 82	263973	430644	4306	2533	8 25 81		1813					188	211	7284	276	
7 82	163949		5946										80	4759	290	
1 83	145351	309300	7399	6319	8 9 82		1283					337	81	3550	244	
7 83	73309		8139										60	1889	258	
1 84	63744	137053	8770										55	1484	233	



BEFORE EXAMINER STOGNER
OIL CONSERVATION DIVISION
EXHIBIT NO. 5
CASE NO. 8280