

- OUTSIDE UNIT - Border Unit

WHP #	WELL	LOCATION	INITIAL SIP #	DATE	BHP #	DATE	PRESSURE DECLINE IN PSI	TOTAL PRODUCTION IN MMCF	PRESSURE DECLINE IN PSI PER MMCF GAS PRODUCED	
#8	BRITISH-AMERICAN FULLERTON #1	SW SE 15-27-11	465#	1-29-52	383#	9-5-53	82#	187,114	.43#	South end
#9	BRITISH-AMERICAN FULLERTON #2	SW NE 15-27-11	461#	5-15-52	404#	9-5-53	57#	92,707	.42#	South end
#10	J.D. HANCOCK DOUTT #3	SE SE 26-27-11	460#	2-16-52	426#	9-5-53	34#	96,528	.35#	South end
#1	REUSAN-MONTIN #7 PAYNE	SW SW 35-28-12	450#	8-24-52	371#	9-13-53	79#	67,282	1.17#	Border
#2	LOCKE-TAYLOR #1 FOLIZ	NW NW 5-27-12	425#	10-30-51	381#	9-12-53	44#	69,065	.64#	
#3	REUSAN-MONTIN #1 ALLY	NE NE 4-27-12	446#	11-13-52	394#	9-12-53	52#	43,222	1.20#	Border
#4	REUSAN-MONTIN F.B. PAYNE	SW SW 35-28-12	454#	10-13-52	372#	9-13-53	82#	76,124	1.20#	Border
#5	REUSAN-MONTIN F.G. PAYNE	SW NW 35-28-12	464#	9-21-52	374#	9-13-53	90#	78,588	.91#	Border
#6	REUSAN-MONTIN #5 PAYNE	NW NE 35-28-12	413#	10-10-52	369#	9-13-53	44#	120,439	.36#	Border
#7	J.D. HANCOCK #7 HANCOCK	NW NW 12-27-12	422#	4-2-52	363#	9-5-53	59#	71,465	.64#	