

Company
Amerad

Gulf

Pool	Lease	Well No	S-T-R	Unit	0,1 Prod	Water Prod	Total Fluid Prod	Form	BOE RPTD	Type Prod	Input GAS	GAS To SYSTEM
D	MATHERS A	1	3-12-33	B	10,540 ^x	0	369		35	GL	8070	0 F
D	"	2	3-12-33	F	10,540	106	190		18	F		0 F
P	J-T. Cavale	1	10-12-33	H	1500 ¹	534	746		2097	GL	1359	0 L-F
P	"	3	10-12-33	A	438 ¹	0	740		1660	GL	569	0 L-F
P	"	4	3-12-33	O	950 ¹	0	7911		3798	F		0 L-F
P	"	7	3-12-33	C	272 ¹	1569	585		2104	GL	2819	0 L-F
P	Chambres	2	11-12-33	C	6803	0	25,857		1216	F		25857
P	MATHERS	2	3-12-33	R	992	0	41,349		10,388	F		41349
P	"	3	3-12-33	J	2544	0	2954		1160	F		0
P	Simmons	1	11-12-33	D	3397	600	6022		1773	F		0 V-L
P	BTA	2	2-12-33	G	6530	0	13074		1530	F		13074
P	BTD	4	2-12-33	N	6538	4358	7198		1152	F		0 V
P	BTI	2	2-12-33	Y	6684	0	7811		1943	F		7811
P	BTK	1	34-11-33	N	5066	0	16,212		2386	F		16212
P	BTC	4	35-11-33	M	3351	7	533		1590	GL	522	0 V
SD	BTZ	1	2-12-33	P	11,495	0	218		19	F		0 V
SD	BTM	1	34-11-33	H	810 ^x	7290	174		216	GL	12,899	0 L-
SD	BTI	1	2-12-33	D	11,571 ^x	0	185		16	F		0 V
SD	CAVOC	2	3-12-33	D	5615 ^x	8423	162		29	GL	21,457	0 L-
SD	"	5	3-12-33	A	2213 ¹	0	231		32	GL		0 L-
SD	Chambres	1	11-12-33	F	1901 ^x	3850	91		48	GL	7257	0 L-
SD	MATHERS	1	3-12-33	H	8789	462	202		23	F		0 L-
SD	BTA	1	2-12-33	J	11,359	0	148		13	F		0 L-
SD	BTC	1	35-11-23	N	11,035	0	210		19	F		0 V
SD	"	3	35-11-23	L	14,035	0	276		25	F		0 V
SD	BTD	1	2-12-33	M	10,927	0	361		33	F		0 L
SD	"	2	35-11-33	J	6955 ^x	0	243		35	GL	10624	0 L
SD	"	3	35-11-33	P	8115 ^x	0	235		29	GL	11,913	0 L
-Dev	BTE	1	23-12-33	N	1113	21,140	447		402	GL	8415	0 L-V
-Dev	BTB	1	26-12-33	D	2910	26,190	1009		347	GL	34,066	0 L-V
-Perm	Roach	1	26-12-33	L	2571	0	42481		1778	F		42,481
-Perm	RMZ	1	22-12-33	P	460	0	29890		—	F		29,746
					40,106							104,303