

MALJAMAR COOPERATIVE REPRESENTING AGREEMENT
Artesia, New Mexico

Water, Oil and well Status
July 1, 1957

Company, Lease & Well	Well	S.T. & R.	Total Water Produced to July 1, 1957	Total Oil Produced to July 1, 1957	Producing Status as of July 1, 1957	Company, Lease & Well	Well	S.T. & R.	Total Water Produced to July 1, 1957	Total Oil Produced to July 1, 1957	Producing Status as of July 1, 1957
ALLEN & FAIR OPERS., INC.						BUFFALO (Con't.)					
Baish	1-B	22-17-32	56	166,536	Flowing	Baish	2-B	22-17-32	54	202,274	Flowing
	2-B	27-17-32	-	124,566	Flowing		3-B	"	-	180,555	Flowing
	3-B	"	31	112,013	Flowing		4-B	"	-	204,872	Flowing
	4-B	22-17-32	-	125,123	Flowing		5-B	21-17-32	-	190,106	Flowing
	5-B	"	-	146,388	Flowing		6-B	"	-	97,252	Flowing
Total:			87	674,626			7-B	22-17-32	-	77,625	Flowing
Recovery Per Acre:		5 x 40 = 200		3,373			8-B	"	39	125,395	Flowing
Johns	1-A	26-17-32	56	129,013	Flowing		9-B	"	-	93,852	Flowing
	2-A	"	-	101,141	Flowing		10-B	"	-	84,122	Flowing
Total:			56	230,159			11-B	"	496	73,243	Flowing
Recovery Per Acre:		2 x 40 = 80		2,876		Total:			589	1,329,296	
Johns	1-B	26-17-32	4,714	128,830	Pumping	Hudson	1	15-17-32	-	86,593	Pumping
Recovery Per Acre:		1 x 40 = 40		3,220		Recovery Per Acre:		1 x 40 = 40		2,164	
Company Total:				1,033,615		Mitchell	3-A	20-17-32	896	238,510	Flowing
Recovery Per Acre:		8 x 40 = 320		3,230			4-A	"	2,100	189,721	Pumping
BUFFALO OIL COMPANY							5-A	19-17-32	938	116,558	Pumping
Baish	1-A	21-17-32	49,017	361,186	Pumping		6-A	20-17-32	27	251,870	Flowing
	2-A	"	22	470,735	Flowing		7-A	"	304	206,147	Flowing
	3-A	"	508	464,825	Pumping		8-A	"	81	191,778	Flowing
	4-A	"	5,390	356,005	Flowing		9-A	19-17-32	65	207,047	Flowing
	5-A	"	1,510	112,124	Pumping		10-A	"	-	177,990	Flowing
	6-A	"	17,289	240,299	Pumping		11-A	"	41	111,815	Flowing
	7-A	"	1,084	108,081	Flowing		12-A	"	173	141,113	Pumping
	8-A* (-20)	"	-	12,705	Input Well		13-A	"	-	21,277	Pumping
	9-A	"	1,714	128,688	Pumping		14-A	"	-	72,339	Pumping
	10-A* (-24)	22-17-32	3,181	107,368	Shut in		15-A	"	18	65,954	Pumping
	11-A	"	7,307	267,455	Pumping		16-A	20-17-32	-	206,773	Flowing
	12-A	"	-	195,629	Flowing		17-A	"	24	161,910	Flowing
	13-A	"	-	195,492	Flowing		18-A	"	-	187,881	Flowing
	14-A	"	270	207,105	Flowing	Total:			4,667	2,548,683	
	15-A* (-21)	"	7	35,647	Shut in	Recovery Per Acre:		16 x 40 = 640		3,982	
	16-A	"	3,659	161,877	Flowing	Mitchell	1-B	20-17-32	2,210	272,778	Flowing
	20-A* (-8)	"	-	58,958	Flowing		2-B	"	1,690	234,445	Flowing
	21-A* (-15)	"	-	72,049	Flowing		3-B	"	87	237,649	Flowing
	24-A* (-10)	22-17-32	-	20,877	Flowing		4-B	"	5,135	144,105	Flowing
Total:			90,058	3,577,105			5-B	"	46	198,814	Flowing
Recovery Per Acre:		16 x 40 = 640		5,589			6-B	"	29	218,659	Flowing
							7-B	"	16	225,270	Flowing

Water, Oil and Well Status

July 1, 1957

Company, Lease & Well	Well	S.T. & R.	Total Water Produced to July 1, 1957	Total Oil Produced to July 1, 1957	Producing Status as of July 1, 1957
Buffalo (Con't.)					
Mitchell 8-B	M	20-17-32	7,711	226,441	Flowing
9-B	I	19-17-32	40	192,165	Flowing
10-B	P	"	679	194,335	Flowing
11-B	J	"	21	156,237	Flowing
12-B	O	"	35	116,974	Flowing
13-B	K	"	26	189,275	Flowing
14-B	N	"	49	176,171	Flowing
15-B	L	"	125	146,131	Flowing
16-B	M	"	17,899	195,210	Flowing
tal: recovery Per Acre:		16 x 40 = 640		3,124,659	
				4,882	
Mitchell 17-B					
18-B	M	17-17-32	467	61,788	Pumping
19-B	N	"		104,290	Pumping
25-B	O	"		5,110	Abandoned
27-B	B	"		9,161	Pumping
	G	"		8,366	Flowing
tal: recovery Per Acre:		5 x 40 = 200		188,715	
				943	
State					
1-A	P	16-17-32	1,102	227,232	Pumping
1-B	O	"	573	111,646	Pumping
tal: recovery Per Acre:		2 x 40 = 80		338,878	
				4,235	
Company Total:			116,255	11,193,929	
recovery Per Acre:		66 x 40 = 2,640		4,240	
RPER DRILLING CO., INC.					
Simon	A	29-17-32		232,474	Flowing
2-A	H	"		236,656	Flowing
3-A	K	"		178,596	Flowing
4-A	L	"		152,248	Flowing
5-A	M	"	2,045	103,744	Pumping
6-A	N	"	648	107,582	Flowing
1-N	C	"		229,799	Flowing
2-N	D	"		234,457	Flowing
3-N	F	"		215,735	Flowing
4-N	E	"		99,094	Flowing
5-N	I	"		125,861	Flowing
6-N	P	"		178,061	Flowing
7-N	J	"		186,495	Flowing
8-N* (-9)	O	"		9,057	Input Well
9-N* (-8)	D	"		57,878	Flowing
tal: recovery Per Acre:		14 x 40 = 560	2,693	2,347,737	
				4,192	
CARPER (Con't.)					
Simon	B	30-17-32		239,777	Flowing
1-B	G	"		218,020	Flowing
2-B	L	"		99,540	Flowing
3-B	C	"		83,266	Flowing
4-B	M	"		50,350	Flowing
5-B	N	"		90,258	Flowing
6-B	I	"		128,377	Pumping
1-R	J	"		139,822	Flowing
2-R	D	"		174,837	Flowing
3-R	C	"		194,607	Flowing
4-R	E	"		136,480	Flowing
5-R	P	"		133,327	Flowing
6-R	F	"		31,616	Pumping
7-R	O	"		54,598	Flowing
8-R				1,774,875	
tal: recovery Per Acre:		14 x 40 = 560		3,169	
				5,539	
Company total:			8,232	4,122,612	
recovery Per Acre:		28 x 40 = 1,120		3,680	
DRILLING & EXPLORATION CO.					
Johns	A	26-17-32		63,340	Pumping
1-A	H	"		88,594	Pumping
2-A				151,934	
Company Total:			274	1,899	
recovery Per Acre:		2 x 40 = 80		7,014	
				175	
HUDSON & HUDSON 1-X	L	15-17-32			Flowing
recovery Per Acre:	1	40 = 40			
KERSEY & COMPANY					
State	A	32-17-32		64,372	Flowing
1-A	B	"		58,284	Flowing
2-A	D	"		7,904	Abandoned
3-A	G	"		39,973	Shut in
4-A	H	"		67,617	Flowing
5-A				238,150	
Company Total:			3,550	1,190	
recovery Per Acre:		5 x 40 = 200			

Water, Oil & Well Status
July 1, 1957

Company, Lease & Well		Well	S.T. & R.	Total Water Produced to July 1, 1957	Total Oil Produced to July 1, 1957	Producing Status as of July 1, 1957
KEWANEE OIL COMPANY						
Baish	2-B	A	27-17-32	-	200,542	Flowing
	4-B	C	"	-	249,130	Flowing
	5-B* (-37)	J	"	-	216,556	Flowing
	6-B	F	"	5,744	192,695	Flowing
	7-B	G	"	1,300	214,126	Flowing
	8-B	I	"	-	208,862	Flowing
	9-B* (-34)	E	"	-	31,198	Input Well
	11-B* (-32)	O	"	-	27,901	Input Well
	12-B	K	"	-	217,898	Flowing
	13-B	P	"	-	173,918	Flowing
	14-B	D	"	-	201,894	Flowing
	18-B	N	"	-	216,808	Flowing
	19-B	L	"	-	169,997	Flowing
	22-B	N	"	-	203,664	Flowing
	32-B* (-11)	O	"	-	73,657	Flowing
	34-B* (-9)	E	"	-	106,342	Flowing
	37-B* (-5)	J	"	-	-	-
Total:	Recovery Per Acre:	16 x 40 = 640		7,044	2,735,188	
Baish	3-B	D	28-17-32	-	254,784	Flowing
	10-B	C	"	-	210,305	Flowing
	15-B	E	"	-	120,959	Flowing
	16-B	F	"	-	196,191	Flowing
	17-B	B	"	836	198,416	Flowing
	20-B	A	"	-	196,985	Flowing
	21-B	G	"	-	209,847	Flowing
	22-B	H	"	-	184,253	Flowing
	23-B	L	"	3,030	231,443	Flowing
	24-B	K	"	-	190,074	Flowing
	25-B	J	"	921	192,164	Flowing
	26-B	I	"	4,481	226,570	Flowing
	28-B	P	"	-	216,215	Flowing
	29-B	O	"	-	79,348	Flowing
	30-B	N	"	-	185,689	Flowing
	31-B	M	"	-	147,335	Flowing
Total:	Recovery Per Acre:	16 x 40 = 640		9,286	3,040,578	
Miller	5-A	N	23-17-32	-	87,694	Flowing
	6-A	E	26-17-32	-	43,442	Input Well
	7-A	M	23-17-32	-	84,248	Flowing
	8-A	K	"	3,452	28,347	Shut in
	9-A	F	26-17-32	-	127,789	Pumping
	10-A	I	23-17-32	-	98,246	Pumping
	11-A	J	"	-	44,375	Flowing
Total:	Recovery Per Acre:	7 x 40 = 280		3,452	514,141	
KEWANEE (Con't.)						
Miller	5-AX	B	23-17-32	-	42,804	Flowing
	6-AX	O	"	-	74,061	Flowing
Total:	Recovery Per Acre:	2 x 40 = 80		-	116,865	
Miller	1-B	E	23-17-32	466	115,137	Pumping
	2-B	F	"	-	49,472	Pumping
	3-B	C	"	4,185	32,415	Pumping
	4-B	D	"	1,601	53,315	Pumping
	5-B	H	"	385	51,813	Shut in
	6-B	G	"	-	39,313	Pumping
Total:	Recovery Per Acre:	6 x 40 = 240		6,637	341,435	
Mitchell	1-B	P	17-17-32	-	15,455	Abandoned
	2-B	H	"	-	26,214	Pumping
	3-B	M	18-17-32	-	64,199	Pumping
	4-B	A	17-17-32	-	52,829	Pumping
	5-B	I	"	-	12,749	Pumping
Total:	Recovery Per Acre:	5 x 40 = 200		-	171,446	
Pearsall	3-A	D	33-17-32	-	65,319	Pumping
	4-A	C	"	3,177	118,292	Flowing
	5-A	B	"	3,757	132,418	Flowing
	6-A	A	"	1,504	128,341	Flowing
	7-A	H	"	-	22,712	Flowing
	8-A* (-14)	G	"	-	162,198	Pumping
	12-A	F	"	3,949	109,911	Pumping
	13-A	E	"	-	112,991	Flowing
	14-A* (-8)	G	"	-	742	-
Total:	Recovery Per Acre:	8 x 40 = 320		12,387	852,924	
Pearsall	1-B	C	34-17-32	4,604	104,580	Pumping
	5-BX	1 x 40 = 40		-	2,614	
Pearsall	2-BX	B	34-17-32	16,910	60,392	Pumping
	5-BX	A	"	3,983	11,151	Abandoned
Total:	Recovery Per Acre:	2 x 40 = 80		20,893	71,543	
Pearsall	1-BXY	D	34-17-32	2,898	140,363	Flowing
	3-BXY	E	"	30,673	152,156	Pumping
Total:	Recovery Per Acre:	2 x 40 = 80		33,571	292,519	
					3,656	

Water, Oil & Well Status
July 1, 1957

Company, Lease & Well			Total Water Produced to July 1, 1957		Total Oil Produced to July 1, 1957		Status as of July 1, 1957	
Well S.T. & R.			Well S.T. & R.		Well S.T. & R.		Well S.T. & R.	
KOWANEE OIL COMPANY			KOWANEE (Con't.)		KOWANEE (Con't.)		KOWANEE (Con't.)	
Baish			Miller		Miller		Miller	
2-B			5-AX		5-AX		5-AX	
4-B			6-AX		6-AX		6-AX	
5-B*			27-17-32		27-17-32		27-17-32	
6-B			"		"		"	
7-B			"		"		"	
8-B			"		"		"	
9-B*			"		"		"	
11-B*			"		"		"	
12-B			"		"		"	
13-B			"		"		"	
14-B			"		"		"	
18-B			"		"		"	
19-B			"		"		"	
27-B			"		"		"	
32-B*			"		"		"	
34-B*			"		"		"	
37-B*			"		"		"	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Baish			27-17-32		27-17-32		27-17-32	
3-B			D		D		D	
10-B			C		C		C	
15-B			E		E		E	
16-B			F		F		F	
17-B			B		B		B	
20-B			A		A		A	
21-B			G		G		G	
22-B			H		H		H	
23-B			L		L		L	
24-B			K		K		K	
25-B			J		J		J	
26-B			I		I		I	
28-B			P		P		P	
29-B			O		O		O	
30-B			N		N		N	
31-B			M		M		M	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Miller			23-17-32		23-17-32		23-17-32	
5-A			N		N		N	
6-A			E		E		E	
7-A			M		M		M	
8-A			K		K		K	
9-A			F		F		F	
10-A			I		I		I	
11-A			J		J		J	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
2-BX			B		B		B	
5-BX			A		A		A	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			1-BX		1-BX		1-BX	
3-BX			D		D		D	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x 40 = 80		2 x 40 = 80		2 x 40 = 80	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			34-17-32		34-17-32		34-17-32	
1-BX			D		D		D	
3-BX			E		E		E	
Total:			Recovery Per Acre:		Recovery Per Acre:		Recovery Per Acre:	
Pearsall			2 x					

Water, Oil and Gas Sales
July 1, 1957

Company, Lease & Well		Well	S.T. & R.	Total Water Produced to July 1, 1957	Total Oil Produced to July 1, 1957	Producing Status as of July 1, 1957	Water Total Produced to July 1, 1957		Total Oil Produced to July 1, 1957	Producing Status as of July 1, 1957
KEMANEE (Con't.) Sears	1-A	D	26-17-32	-	106,195	Pumping	L	26-17-32	208,274	Flowing
	2-A	C	"	-	48,914	Pumping		"	197,572	Flowing
	Recovery Per Acre		2 x 40 = 80	-	155,109			"	12,570	Abandoned
	Recovery Per Acre		"	-	1,938			"	125,557	Flowing
	Recovery Per Acre		"	-	1,938			"	94,183	Flowing
Sears	1-A	N	16-17-32	-	51,870	Pumping	H x 40 = 160	4 x 40 = 160	638,156	Flowing
	2-A	M	"	-	45,951	Pumping			3,988	Flowing
	3-A	E	"	-	77,969	Pumping				Abandoned
	5-A	D	"	100	29,803	Pumping				Flowing
	6-A	C	"	100	10,295	Pumping				Flowing
Total:			5 x 40 = 200	100	215,894					
Recovery Per Acre:					1,077					
PEARL	1-B	T	25-17-32	3	108,160	Flowing	L	23-17-32	150,982	Flowing
	2-B	C	"	-	108,521	Flowing		23-17-32	3,774	Flowing
	3-B	E	"	-	125,071	Pumping				
	4-B*	(-24) G	"	-	149,979	Pumping				
	5-B	B	"	96	100,482	Pumping				
E. G. WOODS	6-B*	(-25) C	"	-	16,566	Flowing	B	29-17-32	199,043	Flowing
	7-B	A	"	-	92,154	Pumping		"	203,963	Flowing
	8-B	H	"	-	99,650	Pumping				
	9-B*	(-21) L	"	329	151,263	Pumping				
	10-B*	(-22) J	"	-	143,800	Pumping				
WEIER DRILLING COMPANY	11-B	D	30-17-32	4	102,520	Flowing	A	20-17-32	403,006	Flowing
	12-B	P	25-17-32	-	37,309	Abandoned		"	5,037	Flowing
	13-B	E	30-17-32	4,096	107,359	Abandoned				
	14-B*	(-23) K	25-17-32	5,328	110,933	Pumping				
	15-B*	(-26) L	30-17-32	10,580	129,590	Pumping				
Simon	16-B	K	"	-	140,507	Pumping	2 x 40 = 80	2 x 40 = 80	378,560	Flowing
	17-B	L	25-17-32	2,339	111,531	Pumping				
	18-B	F	30-17-32	153	60,916	Pumping				
	19-B	C	"	89	56,509	Pumping				
	21-B*	(-9) L	25-17-32	-	52,634	Pumping				
Total:	22-B*	(-10) J	"	-	32,039	Input Well	211 x 40 = 8,440	281,342	29,211,486	Flowing
	23-B*	(-14) K	"	-	63,037	Flowing			3,461	Flowing
	24-B*	(-14) F	"	-	28,279	Input Well				
	25-B*	(-6) G	"	-	28,140	Input Well				
	26-B*	(-15) L	30-17-32	-	24,315	Water Inj.				
Total:			19 x 40 = 760	22,945	2,296,514					
Recovery Per Acre:					3,021					
Company Total:			91 x 40 = 3,640	120,901	10,878,326					
Recovery Per Acre:					2,988					

ILLEGIBLE