

EXHIBIT A
Good Times Gathering System
Dugan Production Corporation

GOOD TIMES Permitted Area and Wells Operated by Dugan

Pool Name (Type Number)	Spacing	Permitted Area	Sec	Tsp N	Rge W	Well Name	API 30-045	Well Location ¼ ¼	Spacing Unit	Commingle History
Basin-Dakota (Prorated Gas 71599)	320	S/2	16	24	9	Holly 1 DK	25149	NV/ SW	S/2	Previous
Basin-Dakota (Prorated Gas 71599)	320	S/2	19	24	9	April Surprise 4 DK	25487	NV/ SW	S/2	Previous
Basin-Dakota (Prorated Gas 71599)	320	N/2	20	24	9	Harvey 2 DK	24420	SE NW	N/2	Previous
Basin-Dakota (Prorated Gas 71599)	320	N/2	21	24	9	Muddy Mudda 1 DK	25919	NW/ NW	N/2	Previous
Basin-Dakota (Prorated Gas 71599)	320	ALL	30	24	9	April Surprise 2 DK	23892	NW/ SW	W/2	Previous
Basin-Dakota (Prorated Gas 71599)	320	ALL	30	24	9	July Jubilee 1 DK	25051	SW/ NE	E/2	Previous
Basin-Dakota (Prorated Gas 71599)	320	S/2	13	24	10	MF 2	24995	SE SE	S/2	Previous
Basin-Dakota (Prorated Gas 71599)	320	N/2	24	24	10	September 15 DK	26518	NE NE	N/2	Previous

Basin-Fruitland Coal (Gas 71629)	320	E/2	11	23	11	Hoss Com 90	31360	NE NE	E/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	W/2	5	24	8	Location A		SW	W/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	N/2	6	24	8	Chaco 90		SE NW	N/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	N/2	6	24	8	Location B		NE	N/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	ALL	7	24	8	Location C		NE		T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	ALL	7	24	8	Location D		NW		T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	ALL	7	24	8	Location E		SE		T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	ALL	8	24	8	Location F		NE	N/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	ALL	8	24	8	Location G		NW	N/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	ALL	8	24	8	Location H		SW	S/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	ALL	8	24	8	Okie 1	22307	SE SE	S/2	Previous
Basin-Fruitland Coal (Gas 71629)	320	ALL	8	24	8	Okie 2	22304	SE NW	N/2	Previous
Basin-Fruitland Coal (Gas 71629)	320	S/2	9	24	8	Location I		SE	S/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	S/2	9	24	8	Location J		SW	S/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	ALL	15	24	8	Location K		NW		T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	ALL	15	24	8	Location L		SE		T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	ALL	15	24	8	Location M		SW		T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	ALL	16	24	8	Mesa 90	29159	SW SW	W/2	Previous
Basin-Fruitland Coal (Gas 71629)	320	ALL	16	24	8	Mesa 90S	31382	SW NW	W/2	T.B. Added - infills
Basin-Fruitland Coal (Gas 71629)	320	ALL	16	24	8	Mesa 91	31210	SE SE	E/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	ALL	16	24	8	Mesa 91S	31383	SW NE	E/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	ALL	17	24	8	Bowers 91	31408	SW NE	N/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	ALL	17	24	8	Bowers 91S		NE NW	N/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	ALL	17	24	8	Location N		SE	S/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	ALL	17	24	8	Location O		SW	S/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	E/2	18	24	8	Supai Point 92	31414	SW SE	E/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	E/2	18	24	8	Supai Point 92S		SE NE	E/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	E/2	19	24	8	Lee's Ferry 90	29338	NW SE	E/2	Previous
Basin-Fruitland Coal (Gas 71629)	320	E/2	19	24	8	Location P		SE	E/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	ALL	20	24	8	Kaibab Trail 90	29393	SE SW	W/2	Previous
Basin-Fruitland Coal (Gas 71629)	320	ALL	20	24	8	Kaibab Trail Com 90S		SE NW	W/2	T.B. Added - infills
Basin-Fruitland Coal (Gas 71629)	320	ALL	20	24	8	Location Q		SE	E/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	ALL	20	24	8	Supai Point 1	28996	NE NE	E/2	Previous
Basin-Fruitland Coal (Gas 71629)	320	ALL	20	24	8	Supai Point 91	29637	NW NE	E/2	Previous
Basin-Fruitland Coal (Gas 71629)	320	ALL	21	24	8	Angel's Gate 90	29394	SW NE	E/2	Previous
Basin-Fruitland Coal (Gas 71629)	320	ALL	21	24	8	Location R		NW	W/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	ALL	29	24	8	Sapp 90	29192	NW NE	N/2	Previous
Basin-Fruitland Coal (Gas 71629)	320	ALL	29	24	8	Sapp 91	29238	NE SW	S/2	Previous
Basin-Fruitland Coal (Gas 71629)	320	N/2	30	24	8	Buddha Temple 90	29239	NE NE	N/2	Previous
Basin-Fruitland Coal (Gas 71629)	320	N/2	1	24	9	Location S		NE	N/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	ALL	5	24	9	Mo Valley 90	29549	SW SW	S/2	Previous
Basin-Fruitland Coal (Gas 71629)	320	ALL	5	24	9	Phillips 1 FR	26803	SE NE	N/2	Previous
Basin-Fruitland Coal (Gas 71629)	320	ALL	6	24	9	Sanchez O'Brien 90	29636	SW SW	W/2	Previous
Basin-Fruitland Coal (Gas 71629)	320	ALL	6	24	9	Sanchez O'Brien 91	30729	SW NE	E/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	ALL	6	24	9	Sanchez O'Brien 91S		SE SE	E/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	N/2	7	24	9	Sixteen G's 90	29709	SW NE	N/2	Previous
Basin-Fruitland Coal (Gas 71629)	320	W/2	10	24	9	Merry Chase 90	29650	SE SW	W/2	Previous
Basin-Fruitland Coal (Gas 71629)	320	ALL	12	24	9	Elwood P Dowd Com 90S		SE NW	W/2	T.B. Added - infills
Basin-Fruitland Coal (Gas 71629)	320	ALL	12	24	9	Elwood P. Dowd Corn 90	29634	SE SW	W/2	Previous

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Pool Name (Type Number)	Spacing	Permitted Area	Tsp Sec	Rge N	W	Well Name	API 30-045	Well Location ¼ ¼	Spacing Unit	Commingle History
Basin-Fruitland Coal (Gas 71629)	320	ALL	12	24	9	Location T		SE	E/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	W/2	19	24	9	April Surprise 90	29188	NW SW	W/2	Previous
Basin-Fruitland Coal (Gas 71629)	320	W/2	21	24	9	Muddy Mudda Com 90		SE NW	W/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	S/2	24	24	9	Largo Federal B 91	31407	NE SE	S/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	W/2	20	24	10	Target 90	29635	NE SW	W/2	Previous
Basin-Fruitland Coal (Gas 71629)	320	E/2	25	24	10	June Joy 90	31585	SE NE	E/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	E/2	29	24	10	Rodeo Rosie Com 90	29651	SE NE	E/2	Previous
Basin-Fruitland Coal (Gas 71629)	320	ALL	32	24	10	Mary Lou 90	28026	SW SW	S/2	Previous
Basin-Fruitland Coal (Gas 71629)	320	ALL	32	24	10	Mary Lou 90S	31695	NW SE	S/2	T.B. Added - infills
Basin-Fruitland Coal (Gas 71629)	320	ALL	32	24	10	Mary Lou Com 91	31694	SE NE	N/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	ALL	32	24	10	Mary Lou Com 91S	31696	SE NW	N/2	T.B. Added
Basin-Fruitland Coal (Gas 71629)	320	W/2	35	24	10	August 90	20184	NW SW	W/2	Previous
Basin-Fruitland Coal (Gas 71629)	320	S/2	36	24	11	Road Runner 90	28027	NE SW	S/2	Previous
Basin-Fruitland Coal (Gas 71629)	320	W/2	31	25	8	Billary 90	30248	SW SW	W/2	T.B. Added

Bisti-Lower Gallup (Oil 5890)	80	N/2 SW/4	7	24	9	Sixteen G's 4	29440	NE SW	N/2 SW/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	NW/4	7	24	9	Sixteen G's 1	21995	SW NW	S/2 NW/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	NW/4	7	24	9	Sixteen G's 3	24560	NE NW	N/2 NW/4	Previous
Bisti-Lower Gallup (Oil 5890)	40	SE/4 SE/4	7	24	9	Pac Ten 1	25917	SE SE	SE/4 SE/4	Previous
Bisti-Lower Gallup (Oil 5890)	40	NW/4 SW/4	8	24	9	Big Eight 1	21996	NW SW	NW/4 SW/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	S/2 SE/4	8	24	9	Big Eight 1E	25221	SW SE	S/2 SE/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	SW/4	9	24	9	Mary Anne 1	05121	SW SW	S/2 SW/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	SW/4	9	24	9	Mary Anne 3	25050	NW SW	N/2 SW/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	N/2 SW/4	16	24	9	Holly 1 GA	25149	NW SW	N/2 SW/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	N/2 NE/4	17	24	9	Ivy League 1	26530	NE NE	N/2 NE/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	N/2 NW/4	17	24	9	Wac 1	25918	NW NW	N/2 NW/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	N/2 SW/4	18	24	9	MF 1	24636	NW SW	N/2 SW/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	N/2 NW/4	19	24	9	April Surprise 3	25122	NW NW	N/2 NW/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	N/2 SW/4	19	24	9	April Surprise 4 GA	25487	NW SW	N/2 SW/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	S/2 NW/4	20	24	9	Harvey 2 GA	24420	SE NW	S/2 NW/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	N/2 NW/4	21	24	9	Muddy Mudda 1 GA	25919	NW NW	N/2 NW/4	Previous
Bisti-Lower Gallup (Oil 5890)	40	NE/4 NE/4	22	24	9	Largo Federal B 1	05103	NE NE	NE/4 NE/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	N/2 SE/4	27	24	9	November 24 1	29295	NE SE	N/2 SE/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	N/2 SW/4	28	24	9	November 24 2	28961	NW SW	N/2 SW/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	N/2 NW/4	29	24	9	July Jubilee 2	25123	NW NW	N/2 NW/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	N/2 SW/4	29	24	9	July Jubilee 3	25904	NW SW	N/2 SW/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	N/2 SW/4	30	24	9	April Surprise 2 GA	23892	NW SW	N/2 SW/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	S/2 NE/4	30	24	9	July Jubilee 1 GA	25051	SW NE	S/2 NE/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	SE/4	30	24	9	April Surprise 8	29419	SE SE	S/2 SE/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	SE/4	30	24	9	April Surprise 9	--	NW SE	N/2 SE/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	N/2 NW/4	31	24	9	Fabulous Feb 1	25920	NW NW	N/2 NW/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	N/2 SW/4	31	24	9	January Jamboree 1		NW SW	N/2 SW/4	T.B. Added
Bisti-Lower Gallup (Oil 5890)	80	W/2 NE/4	31	24	9	April Surprise 7	29293	NW NE	W/2 NE/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	E/2 NW/4	32	24	9	March On 1	26997	SE NW	E/2 NW/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	N/2 NW/4	33	24	9	Ohwada 2	29112	NE NW	N/2 NW/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	S/2 NE/4	14	24	10	MF 4	25165	SE NE	S/2 NE/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	N/2 NE/4	24	24	10	September 15 GA	26518	NE NE	N/2 NE/4	Previous
Bisti-Lower Gallup (Oil 5890)	80	N/2 SE/4	24	24	10	Merry May 1 GA	24421	NE SE	N/2 SE/4	Previous
Bisti-Lower Gallup (Oil 5890)	40	NW/4 NE/4	25	24	10	June Joy 2 GA	23893	NW NE	NW/4 NE/4	Previous

Bisti-Pictured Cliffs (Gas Pool)	160	NE/4	5	24	9	Phillips 1 PC	26803	SE NE	NE/4	Previous
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Cuervo-Gallup (Oil 15006)	40	NW/4 SW/4	19	24	8	Lee's Ferry 1	26408	NW SW	NW/4 SW/4	Previous
Cuervo-Gallup (Oil 15006)	40	SW/4 SW/4	20	24	8	Kaibab Trail 1	25034	SW SW	SW/4 SW/4	Previous
Cuervo-Gallup (Oil 15006)	40	SE/4 NW/4	29	24	8	Adobe A 1	21872	SE NW	SE/4 NW/4	Previous

Cuervo-Mesaverde (Oil 15010)	40	NE/4 NE/4	28	24	8	Sapp 1	05095	NE NE	NE/4 NE/4	Previous
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EXHIBIT A
Good Times Gathering System
Dugan Production Corporation

Pool Name (Type Number)	Spacing	Permitted Area	Sec	Tsp N	Rge W	Well Name	API 30-045	Well Location 1/4	Spacing Unit	Commingle History
Lybrook-Gallup (Oil 42289)	40	SE/4 NW/4	21	24	8	Phantom Ranch 1	26409	SE NW	SE/4 NW/4	Previous
Lybrook-Gallup (Oil 42289)	40	NW/4 SE/4	27	24	8	Lava Falls 1	25164	NW SE	NW/4 SE/4	Previous
Lybrook-Gallup (Oil 42289)	40	NW/4 SW/4	27	24	8	Bright Angel 1	25035	NW SW	NW/4 SW/4	Previous
Lybrook-Gallup (Oil 42289)	40	SE/4 NE/4	28	24	8	Sapp 2	29243	SE NE	SE/4 NE/4	Previous
Potwin-Pictured Cliffs (Gas 83000)	160	NW/4	16	24	8	Mesa 2	22483	NE NW	NW/4	Previous
Potwin-Pictured Cliffs (Gas 83000)	160	SE/4	16	24	8	Mesa 3	22175	SW SE	SE/4	Previous
Potwin-Pictured Cliffs (Gas 83000)	160	NE/4	17	24	8	Bowers 1	25486	NE NE	NE/4	Previous
Potwin-Pictured Cliffs (Gas 83000)	160	SE/4	30	24	8	Buddha Temple 1	26752	NE SE	SE/4	Previous
South Bisti-Gallup (Oil 5860)	80	N/2	7	23	9	April Surprise 5	25947	NW NE	W/2 NE/4	Previous
South Bisti-Gallup (Oil 5860)	80	N/2	7	23	9	April Surprise 6	26515	SE NE	E/2 NE/4	Previous
South Bisti-Gallup (Oil 5860)	80	N/2	7	23	9	December Dream 1	25862	NE NW	N/2 NW/4	Previous
South Bisti-Gallup (Oil 5860)	80	N/2	7	23	9	December Dream 2	29360	SW NW	S/2 NW/4	Previous
South Bisti-Gallup (Oil 5860)	80	N/2 SW/4	7	23	9	December Dream 3	29408	NE SW	N/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	W/2 SW/4	8	23	9	Louie Louie 1	26769	NW SW	W/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	E/2 NE/4	16	23	9	Luna 2	28522	NE NE	E/2 NE/4	Previous
South Bisti-Gallup (Oil 5860)	80	E/2 NW/4	16	23	9	Luna 3	29215	NE NW	E/2 NW/4	Previous
South Bisti-Gallup (Oil 5860)	80	SE/4	1	23	10	Champ 10	--	NE SE	E/2 SE/4	Previous
South Bisti-Gallup (Oil 5860)	80	SE/4	1	23	10	Champ 9	29287	SW SE	W/2 SE/4	Previous
South Bisti-Gallup (Oil 5860)	40	SW/4 SW/4	1	23	10	Fairway 1	26182	SW SW	SW/4 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	S/2	2	23	10	Wit's End 1	25677	SW SE	S/2 SE/4	Previous
South Bisti-Gallup (Oil 5860)	80	S/2	2	23	10	Wit's End 2	25981	NE SE	N/2 SE/4	Previous
South Bisti-Gallup (Oil 5860)	80	S/2	2	23	10	Wit's End 3	26043	NE SW	N/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	S/2	2	23	10	Wit's End 4	26042	SW SW	S/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	NW/4	3	23	10	Bronze Medal 1	26435	NW NW	N/2 NW/4	Previous
South Bisti-Gallup (Oil 5860)	80	NW/4	3	23	10	Bronze Medal 2	26925	SW NW	S/2 NW/4	Previous
South Bisti-Gallup (Oil 5860)	80	S/2	3	23	10	Olympic 1	26007	NE SE	E/2 SE/4	Previous
South Bisti-Gallup (Oil 5860)	80	S/2	3	23	10	Olympic 2	26778	SW SE	W/2 SE/4	Previous
South Bisti-Gallup (Oil 5860)	80	S/2	3	23	10	Olympic 3	26811	NE SW	E/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	S/2	3	23	10	Olympic 4	26812	SW SW	W/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	W/2 NE/4	3	23	10	Jim Thorpe 1	26587	SW NE	W/2 NE/4	Previous
South Bisti-Gallup (Oil 5860)	80	E/2 SE/4	4	23	10	Lake Placid 1	26628	NE SE	E/2 SE/4	Previous
South Bisti-Gallup (Oil 5860)	80	N/2	4	23	10	Marathon 1	26436	NE NE	E/2 NE/4	Previous
South Bisti-Gallup (Oil 5860)	80	N/2	4	23	10	Marathon 2	26927	SW NE	W/2 NE/4	Previous
South Bisti-Gallup (Oil 5860)	80	N/2	4	23	10	Montreal 1	26627	NE NW	E/2 NW/4	Previous
South Bisti-Gallup (Oil 5860)	80	N/2	4	23	10	Montreal 2	26926	SW NW	W/2 NW/4	Previous
South Bisti-Gallup (Oil 5860)	80	SW/4	4	23	10	Squaw Valley 1	26629	NE SW	E/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	SW/4	4	23	10	Squaw Valley 2	26928	SW SW	W/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	ALL	5	23	10	Champ 3	26890	NE NE	N/2 NE/4	Previous
South Bisti-Gallup (Oil 5860)	80	ALL	5	23	10	Champ 1	26891	NE NW	N/2 NW/4	Previous
South Bisti-Gallup (Oil 5860)	80	ALL	5	23	10	Champ 5	27145	NE SE	N/2 SE/4	Previous
South Bisti-Gallup (Oil 5860)	80	ALL	5	23	10	Champ 7	28241	NE SW	N/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	ALL	5	23	10	Champ 4	26945	SW NE	S/2 NE/4	Previous
South Bisti-Gallup (Oil 5860)	80	ALL	5	23	10	Champ 2	26892	SW NW	S/2 NW/4	Previous
South Bisti-Gallup (Oil 5860)	80	ALL	5	23	10	Champ 6	27146	SW SE	S/2 SE/4	Previous
South Bisti-Gallup (Oil 5860)	80	ALL	5	23	10	Champ 8	28637	SW SW	S/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	ALL	6	23	10	Calgary 88	26784	NE NE	E/2 NE/4	Previous
South Bisti-Gallup (Oil 5860)	80	ALL	6	23	10	Calgary 3	27404	NE NW	E/2 NW/4	Previous
South Bisti-Gallup (Oil 5860)	80	ALL	6	23	10	Calgary 5	27405	NE SE	E/2 SE/4	Previous
South Bisti-Gallup (Oil 5860)	80	ALL	6	23	10	Calgary 6	27822	NE SW	E/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	ALL	6	23	10	Calgary 2	26821	SW NE	W/2 NE/4	Previous
South Bisti-Gallup (Oil 5860)	80	ALL	6	23	10	Calgary 4	27418	SW NW	W/2 NW/4	Previous
South Bisti-Gallup (Oil 5860)	80	ALL	6	23	10	Calgary 7	28639	SW SE	W/2 SE/4	Previous
South Bisti-Gallup (Oil 5860)	80	ALL	6	23	10	Calgary 8	28638	SW SW	W/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	E/2 NE/4	9	23	10	Seoul 88	26630	NE NE	E/2 NE/4	Previous
South Bisti-Gallup (Oil 5860)	80	E/2 NW/4	9	23	10	St. Louis 12	26631	NE NW	E/2 NW/4	Previous
South Bisti-Gallup (Oil 5860)	80	E/2 SE/4	9	23	10	McDougall 2	28619	NE SE	E/2 SE/4	Previous
South Bisti-Gallup (Oil 5860)	80	E/2 SW/4	9	23	10	Helsinki 52	27392	NE SW	E/2 SW/4	Previous

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Pool Name (Type Number)	Spacing	Permitted Area	Sec	Tsp N	Rge W	Well Name	API 30-045	Well Location ¼ ¼	Spacing Unit	Commingle History
South Bisti-Gallup (Oil 5860)	80	E/2 NE/4	11	23	10	Par 1	28968	NE NE	E/2 NE/4	Previous
South Bisti-Gallup (Oil 5860)	80	E/2 SE/4	11	23	10	Olson 1	26516	NE SE	E/2 SE/4	Previous
South Bisti-Gallup (Oil 5860)	80	E/2 SW/4	12	23	10	Witty 6	26767	NE SW	E/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	N/2	12	23	10	Witty 2	25981	SW NE	S/2 NE/4	Previous
South Bisti-Gallup (Oil 5860)	80	N/2	12	23	10	Witty 3	26043	SW NW	S/2 NW/4	Previous
South Bisti-Gallup (Oil 5860)	80	N/2	12	23	10	Witty 4	26042	NE NW	N/2 NW/4	Previous
South Bisti-Gallup (Oil 5860)	80	N/2	12	23	10	Witty 5	26545	NE NE	N/2 NE/4	Previous
South Bisti-Gallup (Oil 5860)	80	E/2 NE/4	1	23	11	Flo-Jo 1	27463	NE NE	E/2 NE/4	Previous
South Bisti-Gallup (Oil 5860)	80	E/2 NW/4	1	23	11	Flo-Jo 2	27441	NE NW	E/2 NW/4	Previous
South Bisti-Gallup (Oil 5860)	80	S/2	1	23	11	Flo-Jo 4	28645	NE SE	E/2 SE/4	Previous
South Bisti-Gallup (Oil 5860)	80	S/2	1	23	11	Flo-Jo 5	29133	SW SE	W/2 SE/4	Previous
South Bisti-Gallup (Oil 5860)	80	S/2	1	23	11	Flo-Jo 6	29288	NE SW	E/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	S/2	1	23	11	Flo-Jo 7	29368	SW SW	W/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	E/2 NE/4	11	23	11	Hoss 1	29376	SE NE	E/2 NE/4	Previous
South Bisti-Gallup (Oil 5860)	80	N/2 NW/4	12	23	11	Pierre 1	29237	NW NW	N/2 NW/4	Previous
South Bisti-Gallup (Oil 5860)	80	S/2 SW/4	26	24	10	St. Moritz 1	28584	SW SW	S/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	W/2 SW/4	27	24	10	Silver Medal 1	26034	SW SW	W/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	S/2	31	24	10	Gold Medal 3	26822	NE SE	E/2 SE/4	Previous
South Bisti-Gallup (Oil 5860)	80	S/2	31	24	10	Gold Medal 5	26823	SW SE	W/2 SE/4	Previous
South Bisti-Gallup (Oil 5860)	80	S/2	31	24	10	Gold Medal 6	26852	NE SW	E/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	S/2	31	24	10	Gold Medal 7	27864	SW SW	W/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	NE/4	32	24	10	Mary Lou 1	26460	NE NE	E/2 NE/4	Previous
South Bisti-Gallup (Oil 5860)	80	NE/4	32	24	10	Mary Lou 2	26497	SW NE	W/2 NE/4	Previous
South Bisti-Gallup (Oil 5860)	80	S/2	32	24	10	Mary Lou 3	26775	NE SE	E/2 SE/4	Previous
South Bisti-Gallup (Oil 5860)	80	S/2	32	24	10	Mary Lou 4	26776	SW SE	W/2 SE/4	Previous
South Bisti-Gallup (Oil 5860)	80	S/2	32	24	10	Mary Lou 5	26813	NE SW	E/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	S/2	32	24	10	Mary Lou 6	26814	SW SW	W/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	SW/4	33	24	10	Gold Medal 2	26519	NE SW	N/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	SW/4	33	24	10	Gold Medal 4	26779	SW SW	S/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	E/2 NE/4	34	24	10	Gold Medal 1	26035	SE NE	E/2 NE/4	Previous
South Bisti-Gallup (Oil 5860)	80	W/2 SW/4	35	24	10	August 1	26520	SW SW	W/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	E/2 NE/4	36	24	10	Oktoberfest 1	26498	NE NE	E/2 NE/4	Previous
South Bisti-Gallup (Oil 5860)	80	N/2 SW/4	36	24	10	Oktoberfest Com 2	27343	NW SW	N/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	SW/4	36	24	11	Road Runner 2	27694	NE SW	E/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	SW/4	36	24	11	Road Runner 3	27695	SW SW	W/2 SW/4	Previous
South Bisti-Gallup (Oil 5860)	80	W/2 SE/4	36	24	11	Road Runner 1	27693	SW SE	W/2 SE/4	Previous
White Wash-Mancos Dakota (Oil 64290)	40	NW/4 SW/4	1	24	9	Blanco Wash 5	22937	NW SW	NW/4 SW/4	Previous
White Wash-Mancos Dakota (Oil 64290)	40	SE/4 NW/4	1	24	9	Chaco 3	22472	SE NW	SE/4 NW/4	Previous
White Wash-Mancos Dakota (Oil 64290)	40	NE/4 NE/4	2	24	9	Blanco Wash 4	22938	NE NE	NE/4 NE/4	Previous
White Wash-Mancos Dakota (Oil 64290)	40	NW/4 SE/4	2	24	9	Blanco Wash 1 MA/DK	22473	NW SE	NW/4 SE/4	Previous
White Wash-Mancos Dakota (Oil 64290)	40	SE/4 SE/4	10	24	9	Elwood P. Dowd 2	24905	SE SE	SE/4 SE/4	Previous
White Wash-Mesaverde (Oil 96552)	40	NW/4 SE/4	2	24	9	Blanco Wash 1 MV	22473	NW SE	NW/4 SE/4	Previous
Wildcat-Chacra (Gas)	160	SW/4	33	24	9	Ohwada 1	28981	SW SW	SW/4	Previous
Wildcat-Fruitland Pictured Cliffs (Gas)	160	SW/4	30	24	8	Sheba Temple 1	26802	NE SW	SW/4	Previous
Witty Springs-Pictured Cliffs (Gas 96872)	160	SE/4	2	23	10	Wit's End 6	31010	SE SE	SE/4	T.B. Added
Witty Springs-Pictured Cliffs (Gas 96872)	160	SW/4	12	23	10	Witty 1	25677	SW SW	SW/4	Previous

EXHIBIT A
Good Times Gathering System
Dugan Production Corporation

Pool Name (Type Number)	Spacing	Permitted Area	Sec	Tsp N	Rge W	Well Name	API 30-045	Well Location ¼ ¼	Spacing Unit	Commingle History
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GOOD TIMES Previously Permitted Area and Wells NOT Operated by Dugan

Pool Name (Type Number)	Spacing	Permitted Area	Sec	Tsp N	Rge W	Well Name	API 30-045	Well Location ¼ ¼	Spacing Unit
South Bisti-Gallup (Oil 5860)	80	W/2 SE/4	3	23	9	Federal D 3	28455	SW SE	W/2 SE/4
South Bisti-Gallup (Oil 5860)	80	E/2 NE/4	10	23	9	Federal D 4	28376	NE NE	E/2 NE/4
South Bisti-Gallup (Oil 5860)	80	S/2 SW/4	10	23	9	Federal D 6	28377	SW SW	S/2 SW/4
South Bisti-Gallup (Oil 5860)	80	W/2 NW/4	10	23	9	Federal D 5	28456	SW NW	W/2 NW/4

Plugged and Abandoned Wells - Previously Permitted and All Operated by Dugan

Pool Name (Type Number)	Spacing	Permitted Area	Sec	Tsp N	Rge W	Well Name	API 30-045	Well Location ¼ ¼	Spacing Unit
Basin-Dakota (Prorated Gas 71599)	320	S/2	14	24	10	MF 3 DK	25166	NE SE	S/2
Basin-Dakota (Prorated Gas 71599)	320	S/2	24	24	10	Merry May 1 DK	24421	NE SE	S/2
Basin-Dakota (Prorated Gas 71599)	320	N/2	25	24	10	June Joy 2 DK	23893	NW NE	NW/4 NE/4
Basin-Fruitland Coal (Gas 71629)	320	ALL	10	24	9	Elwood P. Dowd 1	23502	SE SE	SE/4
Basin-Fruitland Coal (Gas 71629)	320	ALL	17	24	8	Bowers 90	29194	SW SE	S/2
Basin-Fruitland Coal (Gas 71629)	320	S/2	28	24	8	Sapp 92	29290	NE SW	S/2
Basin-Fruitland Coal (Gas 71629)	320	N/2	28	24	8	Sapp 93	29289	SW NE	N/2
Basin-Fruitland Coal (Gas 71629)	320	N/2	2	24	9	Blanco Wash 2 FR	22482	SE NW	N/2
Basin-Fruitland Coal (Gas 71629)	320	S/2	2	24	9	Blanco Wash 3	22939	NW SW	S/2
Basin-Fruitland Coal (Gas 71629)	320	E/2	25	24	9	Largo Federal B 90	29428	NE NE	E/2
Bisti-Lower Gallup (Oil 5890)	80	N/2 SE/4	14	24	10	MF 3 GA	25166	NE SE	S/2
Bisti-Lower Gallup (Oil 5890)	80	S/2 SW/4	15	24	9	So Huerfano Federal 1X	05107	SW SW	S/2 SW/4
Cuervo-Mesaverde (Oil 15010)	40	NW/4 NW/4	27	24	8	Bumble 2	25163	NW NW	NW/4 NW/4
Potwin-Pictured Cliffs (Gas 83000)	160	SE/4	15	24	8	Mountain 1	22000	NW SE	SE/4
Potwin-Pictured Cliffs (Gas 83000)	160	NE/4	16	24	8	Mesa 1	22055	SW NE	NE/4
Potwin-Pictured Cliffs (Gas 83000)	160	NW/4	2	24	9	Blanco Wash 2 PC	22482	SE NW	NW/4
Undesignated-Pictured Cliffs (Gas)	160	SW/4	2	24	9	Blanco Wash 3	22939	NW SW	SW/4
Undesignated-Pictured Cliffs (Gas)	160	NW/4	11	24	9	Blanco Wash 7	22940	SW NW	NW/4

Exhibit 'B'
Dugan Production Corporation
Good Times Gas Gathering System
Division Order PLC-149

1) Allocation Method for Gas Production

Base Data for Gas Allocation

- A = Allocated Sales Volume, MCF. $(W/(\text{Sum } W)) \times X$
- B = On-lease fuel usage, MCF. Determined from equipment specification, operating conditions, and days operated.
- C = Purged and/or vented gas from well and/or lease equipment, MCF. Calculated using equipment specification and pressures.
- D = Allocated fuel from gathering system equipment, MCF. The total fuel required to operate gathering system equipment will be allocated to the individual wells benefiting from the equipment using allocation factors determined by $(W/(\text{Sum } W))$ for the wells involved.
- E = Allocated volume of gas lost and/or vented from the gathering system and/or gathering system equipment, MCF. The total volume will be determined using industry accepted procedures for the conditions existing at the time of the loss. All volumes corresponding to liquid condensation within the gathering system will also be determined. The total volume lost and/or vented will be allocated to the individual wells affected using factors determined by $(W/(\text{Sum } W))$.

Where:

- W = Gas Volume (MCF) from Well or Battery Allocation Meter
- X = Total Gas Volume (MCF) from CDP Sales Meters (CDP1 + CDP2)

Therefore: Individual Well Gas Production = $A+B+C+D+E$

2) Allocation Method for Condensate Production

All liquid hydrocarbon volumes recovered from the system drip traps will be allocated to the individual wells producing gas through the drip trap from which the hydrocarbons were recovered using a factor to be determined by dividing the individual wells' theoretical liquids by the total theoretical liquids from all wells producing into the system from which liquids were recovered. The theoretical liquids will be calculated by multiplying the individual wells' produced gas volumes by the individual wells' gas stream liquids content (GPM) of isobutane and heavier. This allocation is to be made at the time the liquids are removed and will be based upon the most recent annual gas volumes produced from the wells involved and an average GPM during the same period.

Base Data for Condensate Allocation

- S = Volume of drip condensate (bbl) removed from system drip storage tank.
- T= Revenue resulting from multiplying the volume of condensate by the existing posted oil price in the field at the time of drip removal.
- U = GPM (Gallons per MCF) of isobutane and heavier from a current individual well gas analysis.
- V = Most recent calendar year of gas production from the individual well MCF. If a full 12 months is not available, an annual volume will be determined using an average production reate from the data available.
- F = Individual Well Allocated Condensate Volume (bbl),

Therefore: $F = ((V \times U) / \text{Sum } (V \times U)) \times S$