

Legacy Reserves LP

Attachment to New Mexico Form C-108, Wells Within Area-of-Review, DQSU Miscible CO2 Project

		Location		Well Type	Well Status	Date Drilled (mm/yy)	Total Depth (ft)	Well construction												Completion Depth								
L & W Name	API Number	Footage	UL-S-T-R					Surface Casing					Production casing/liner															
								Size-wght	Depth	Hole	Sx cmt	TOC	Method	Size-wght	Depth	Hole	Sx cmt	TOC	Method	Type	Interval							
Planned WAGIW		Planned Producer Redrill or Re-entry																										
DQSU #2	30-005-00923	660 FNL & 1980 FEL	B-35-13S-31E	WIW	Active	Apr-55	3080	8-5/8, 28	237	11	133	Surf	Circ	5-1/2, 14	3038	7-7/8	100	2622	CBL	OH	3038-3042							
							Mar-08	3080													OH	3038-3080						
							Nov-13	3080													4, 11	3034	4-3/4	100	Surf	Circ	OH	3034-3080
DQSU #3	30-005-00922	1980 FNL & 660 FWL	E-35-13S-31E	Prod	Active	Mar-55	3053	8-5/8, 28	233	11	250	Surf	Circ	5-1/2, 14	3041	7-7/8	100	2422	TS	OH	3041-3053							
DQSU 35F	30-005-00921	1980 FNL & 1980 FWL	F-35-13S-31E	WIW	P&A	Mar-55	3055	13-3/8, 48&53	250	17-1/2	250	Surf	Circ	5-1/2, 14	3036	7-7/8	100	2589	Calc	OH	3036-3055							
Redrill (#301)	Unassigned	2280 FNL & 2005 FWL	F-35-13S-31E	WAGIW	TBD		3105	8-5/8, 24	1450	11	600	Surf	Circ	5-1/2, 15.5	3105	7-7/8	600	1200	Calc	Perf	3036-3052							
DQSU 35-I	30-005-00916	1980 FSL & 660 FEL	I-35-13S-31E	Prod	P&A	Jun-55	3079	8-5/8, 24	274	12-1/4	115	Surf	Circ	5-1/2, 14	3059	7-7/8	125	2501	Calc	OH	3059-3079							
Redrill (#305)	Unassigned	1730 FSL & 640 FEL	I-35-13S-31E	Prod	TBD		3130	9-5/8, 36	1445	12-1/4	600	Surf	Circ	7, 20	3130	8-3/4	600	1200	Calc	Perf	3061-3077							
DQSU 35J	30-005-00918	1980 FSL & 1980 FEL	J-35-13S-31E	Prod	P&A	Dec-54	3083	8-5/8, 22.7	293	11	150	Surf	Circ	5-1/2, 14	3052	7-7/8	300	1712	Calc	OH	3052-3083							
Redrill (#304)	Unassigned	2279 FSL & 1905 FEL	J-35-13S-31E	WAGIW	TBD		3135	8-5/8, 24	1445	11	600	Surf	Circ	5-1/2, 15.5	3135	7-7/8	600	1200	Calc	Perf	3063-3079							
DQSU 35L	30-005-00920	1980 FSL & 660 FWL	L-35-13S-31E	WIW	P&A	Feb-55	3064	12-3/4, 45.5	239	16	250	Surf	Circ	7,20	3047	10 & 8	125	2432	Calc	OH	3047-3064							
Redrill (#302)	Unassigned	2280 FSL & 750 FWL	L-35-13S-31E	WAGIW	TBD		3120	8-5/8, 24	1420	11	600	Surf	Circ	5-1/2, 15.5	3120	7-7/8	600	1200	Calc	Perf	3049-3065							
DQSU 35P	30-005-00915	660 FSL & 660 FEL	P-35-13S-31E	WIW	P&A	Jul-55	3085	8-5/8, 24	274	12-1/4	125	Surf	Circ	5-1/2, 14	3065	7-7/8	115	2551	Calc	OH	3065-3085							
DQSU 5	30-005-00926	1980 FNL & 660 FEL	H-35-13S-31E	WIW	Active	Apr-55	3069	8-5/8, 28	226	11	150	Surf	Circ	5-1/2, 14	3051	7-7/8	100	2740	CBL	OH	3051-3069							
							Sep-13	3069													5-1/2, perf & squeeze @ 276'	145	Surf	Circ				
							Sep-13	3069													4, 11	3049	4-3/4	465	Surf	Circ	OH	3049-3069
DQSU 1	30-005-00925	660 FNL & 660 FEL	A-35-13S-31E	WIW	Active	Apr-55	3051	8-5/8, 28	229	11	150	Surf	Circ	5-1/2, 14	3042	7-7/8	100	2500	CBL	OH	3042-3051							
							Apr-08	3094															OH	3042-3094				
							Nov-10	3094													4, 11	3029	4-3/4	120	Surf	Circ	OH	3042-3094
DQSU 144	30-005-21132	1300 FNL & 1340 FEL	B-35-13S-31E	Prod	Active	Oct-94	3221	8-5/8, 24	358	12-1/4	220	Surf	Circ	5-1/2, 15.5	3177	7-7/8	625	Surf	Calc	Perf	3026-3056							
DQSU 4	30-005-00924	1980 FNL & 1980 FEL	G-35-13S-31E	WIW	Active	Apr-55	3057	8-5/8, 28	243	12-1/4	250	Surf	Circ	5-1/2, 14	3041	7-7/8	100	2745	CBL	OH	3047-3057							
							May-08	3082															Perf/OH	3043-3082				
							Nov-10	3082													4, 11	3029	4-3/4	110	105	Calc	Perf/OH	3043-3082
DQSU 35K	30-005-00917	1980 FSL & 1980 FWL	K-35-13S-31E	Prod	P&A	Dec-54	3076	8-5/8, 22.7	291	11	150	Surf	Circ	5-1/2, 14	3053	7-7/8	300	1713	Calc	OH	3053-3076							
Redrill (#303)	Unassigned	2130 FSL & 1980 FWL	K-35-13S-31E	Prod	TBD		3130	9-5/8, 36	1445	12-1/4	600	Surf	Circ	7, 20	3130	8-3/4	600	1200	Calc	Perf	3058-3074							
DQSU 35M	30-005-00919	660 FSL & 660 FWL	M-35-13S-31E	Prod	P&A	Dec-54	3061	8-5/8, 24	315	11	150	Surf	Circ	5-1/2, 14	3049	7-1/2	100	2602	Calc	OH	3049-3061							
Redrill (#308)	Unassigned	810 FSL & 660 FWL	M-35-13S-31E	Prod	TBD		3125	9-5/8, 36	1445	12-1/4	600	Surf	Circ	7, 20	3125	8-3/4	600	1200	Calc	Perf	3054-3070							
DQSU 35N	30-005-00927	660 FSL & 1980 FWL	N-35-13S-31E	WIW	P&A	Nov-54	3060	13-3/8, 27.1	314	15	250	Surf	Calc	5-1/2, 17	3051	10 & 8	100	2604	Calc	OH	3051-3060							
Redrill (#307)	Unassigned	960 FSL & 1980 FWL	N-35-13S-31E	WAGIW	TBD		3125	8-5/8, 24	1445	11	600	Surf	Circ	5-1/2, 15.5	3125	7-7/8	600	1200	Calc	Perf	3053-3069							
DQSU 35-O	30-005-00914	660 FSL & 1980 FEL	O-35-13S-31E	Prod	P&A	Jun-55	3092	8-5/8, 24	305	12-1/4	185	Surf	Circ	5-1/2, 14	3071	7-7/8	125	2512	Calc	OH	3071-3092							
Redrill (#306)	Unassigned	560 FSL & 2080 FEL	O-35-13S-31E	Prod	TBD		3140	9-5/8, 36	1445	12-1/4	600	Surf	Circ	7, 20	3140	8-3/4	600	1200	Calc	Perf	3072-3088							
DQSU 34-I(904)	30-005-00913	1980 FSL & 660 FEL	I-34-13S-31E	Prod	P&A	May-55	3065	13-3/8, 40	210	17-1/2	200	Surf	Calc	5-1/2, 14	3041	7-7/8	100	2594	Calc	OH	3041-3065							

Oil Conservation Division
Case No. 15255
Exhibit No. 13

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		Location		Well Type	Well Status	Date Drilled (mm/yy)	Total Depth (ft)	Well construction												Completion Depth	
L & W Name	API Number	Footage	UL-S-T-R					Surface Casing						Production casing/liner							
				Size-wght	Depth	Hole	Sx cmt	TOC	Method	Size-wght	Depth	Hole	Sx cmt	TOC	Method	Type	Interval				
Planned WAGIW		Planned Producer Redrill or Re-entry																			
Redrill (#309)	Unassigned	2130 FSL & 660 FEL	I-34-13S-31E	Prod	TBD		3115	9-5/8, 36	1430	12-1/4	600	Surf	Circ	7, 20	3115	8-3/4	600	1200	Calc	Perf	3045-3061
DQSU 34J(903)	30-005-00912	1980 FSL & 1980 FEL	J-34-13S-31E	WIW	P&A	Sep-55	3061	13-3/8, 44	200	17-1/2	225	Surf	Calc	5-1/2, 14	3038	7-7/8	100	2600+	CBL	OH	3038-3061
Redrill (#310)	Unassigned	1680 FSL & 1980 FEL	J-34-13S-31E	WAGIW	TBD		3110	8-5/8, 24	1440	11	600	Surf	Circ	5-1/2, 15.5	3110	7-7/8	600	1200	Calc	Perf	3040-3056
DQSU 6	30-005-00903	1880 FSL & 2080 FWL	K-34-13S-31E	Prod	Active	Jan-55	3096	8-5/8, 22.7	292	11	150	Surf	Calc	5-1/2, 14	3034	7-7/8	300	1695	Calc	OH	3034-3096
DQSU 7	30-005-00902	1980 FSL 660 FWL	L-34-13S-31E	WIW	Active	Feb-55	2907	8-5/8, 22.7	173	11	125	Surf	Calc	5-1/2, 14	2887	7-7/8	300	1549	Calc	OH	2887-2907
						May-12	2907							4, 11	2851	4-3/4	120	Surf	Circ	OH	2887-2907
DQSU 12	30-005-00894	1980 FSL & 660 FEL	I-33-13S-31E	Prod	Active	Mar-55	2859	8-5/8, 22.7	173	11	100	Surf	Circ	5-1/2, 14	2840	7-7/8	300	1500	Calc	OH	2840-2859
DQSU 15	30-005-00896	660 FSL & 660 FEL	P-33-13S-31E	WIW	P&A	Mar-55	2868	8-5/8, 24	166	11	125	Surf	Calc	5-1/2, 14	2839	7-7/8	300	1500	Calc	OH	2839-2868
DQSU 8	30-005-00901	660 FSL & 660 FWL	M-34-13S-31E	WIW	Active	Jan-55	2946	8-5/8, 22.7	173	11	125	Surf	Circ	5-1/2, 14	2918	7-7/8	300	1578	Calc	OH	2918-2946
DQSU 9	30-005-00900	660 FSL 1980 FWL	N-34-13S-31E	WIW	Active	Jan-55	3076	8-5/8, 22.7	289	11	150	Surf	Circ	5-1/2, 14	3033	7-7/8	300	1694	Calc	OH	3033-3076
						Feb-11								4, 11	3068-2558	4-3/4	500	2558	Sqz	Perf	3045-3060
						Feb-14								4, 11	2558	4-3/4	115	Surf	Circ	Perf	3045-3060
DQSU 701	30-005-29196	11 FSL & 1329 FWL	N-34-13S-31E	Prod	Active	Jan-12	3135	8-5/8, 24	485	12-1/4	400	Surf	Circ	5-1/2, 15.5	3135	7-7/8	600	Surf	Circ	Perf	3038-3052
DQSU 34-O(Fed V-2)	30-005-00911	660 FSL & 1980 FEL	O-34-13S-31E	Prod	P&A	Mar-55	3059	13-3/8, 44	210	17-1/2	225	Surf	Calc	5-1/2, 14	3040	7-7/8	100	2666	Calc	OH	3040-3059
Redrill (#311)	Unassigned	510 FSL & 1980 FEL	O-34-13S-31E	Prod	TBD		3115	9-5/8, 36	1430	12-1/4	600	Surf	Circ	7, 20	3115	8-3/4	600	1200	Calc	Perf	3043-3059
DQSU 34P (901)	30-005-00910	660 FSL & 660 FEL	P-34-13S-31E	WIW	P&A	Feb-55	3068	13-3/8, 44	250	17-1/2	225	Surf	Calc	5-1/2, 14	3049	7-7/8	100	2604	Calc	OH	3049-3068
Redrill (#312)	Unassigned	960 FSL & 660 FEL	P-34-13S-31E	WAGIW	TBD		3120	8-5/8, 24	1440	11	600	Surf	Circ	5-1/2, 15.5	3120	7-7/8	600	1200	Calc	Perf	3051-3067
DQSU 18	30-005-00977	660 FNL & 660 FWL	D-3-14S-31E	WIW	Active	Jan-55	2942	8-5/8, 22.7	171	11	100	Surf	Circ	5-1/2, 14	2930	7-7/8	300	1900	CBL	Perf	2917-2932
						Aug-11	2960							4, 11	2960	4-3/4	170	Surf	Circ	Perf	2922-2936
DQSU 17	30-005-00971	665 FNL & 1980 FWL	C-3-14S-31E	WIW	Active	Oct-54	3066	8-5/8, 22.7	293	11	150	Surf	Circ	5-1/2, 14,15.5	3040	7-7/8	300	1810	CBL	OH	3040-3066
						Jul-11	3087							4, 11	3087	4-3/4	175	Surf	Circ	Perf	3047-3061
DQSU 16	30-005-00973	665 FNL & 1980 FEL	B-3-14S-31E	WIW	Active	Nov-54	3080	8-5/8, 22.7	291	11	150	Surf	Circ	5-1/2, 14	3057	7-7/8	300	1850	CBL	Perf	3042-3054
						Aug-10	3081							4, 9.5	3081	4-7/8	255	Surf	Circ	Perf	3048-3063
DQSU 3A	30-005-00975	665 FNL & 660 FEL	A-3-14S-31E	Prod	P&A	Nov-54	3074	8-5/8, 22.7	291	11	150	Surf	Circ	5-1/2, 14	3045	7-7/8	300	1745	Calc	OH	3045-3074
Re-enter (#501)	30-005-00975	665 FNL & 660 FEL	A-3-14S-31E	Prod	TBR		3074	8-5/8, 22.7	291	11	150	Surf	Circ	5-1/2, 14	3045	7-7/8	300	1745	Calc	OH	3045-3074
DQSU 2D	30-005-00952	665 FNL & 660 FWL	D-2-14S-31E	WIW	P&A	Jan-55	3065	8-5/8, 22.7	292	11-1/4	150	Surf	Circ	5-1/2, 14	3060	7-7/8	300	1720	Calc	OH	3060-3065
Redrill (#314)	Unassigned	335 FNL & 660 FWL	D-2-14S-31E	WAGIW	TBD		3135	8-5/8, 24	1425	11	600	Surf	Circ	5-1/2, 15.5	3135	7-7/8	600	1200	Calc	Perf	3067-3083
DQSU 2C	30-005-00955	330 FNL & 1650 FWL	C-2-14S-31E	Prod	P&A	Jan-55	3065	12-3/4, 45.5	290	17-1/4	300	Surf	Circ	7, 20	3058	11, 7-7/8	125	2505	Calc	OH	3058-3065
Redrill (#313)	Unassigned	630 FNL & 1650 FWL	C-2-14S-31E	Prod	TBD		3130	9-5/8, 36	1430	12-1/4	600	Surf	Circ	7, 20	3130	8-3/4	600	1200	Calc	Perf	3060-3076
DQSU 2B-N	30-005-00948	330 FNL & 2310 FEL	B-2-14S-31E	Prod	P&A	Sep-56	3125	8-5/8, 32	212	11	125	Surf	Circ	5-1/2, 15.5	3125	7-7/8	125	2566	Calc	Perf	3073-3088
DQSU 2B-S	30-005-00953	660 FNL & 1980 FEL	B-2-14S-31E	WIW	P&A	Jan-55	3095	8-5/8, 32	302	11	300	Surf	Calc	5-1/2, 14	3066	7-7/8	1550	Surf	Circ	OH	3066-3095
DQSU 2A	30-005-00958	330 FNL & 990 FEL	A-2-14S-31E	Prod	P&A	Jun-57	3128	8-5/8, 24	295	11	125	Surf	Circ	5-1/2, 14	3126	7-7/8	250	2009	Calc	Perf	3080-3086

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		Location		Well Type	Well Status	Date Drilled (mm/yy)	Total Depth (ft)	Well construction												Completion Depth			
		Surface Casing						Production casing/liner															
L & W Name	API Number	Footage	UL-S-T-R					Size-wght	Depth	Hole	Sx cmt	TOC	Method	Size-wght	Depth	Hole	Sx cmt	TOC	Method	Type	Interval		
Planned WAGIW		Planned Producer Redrill or Re-entry																					
DQSU 4H	30-005-00980	1990 FNL & 660 FEL	H-4-14S-31E	WIW	P&A	Feb-55	2847	13-3/8, 44	130	17-1/2	50	30	Calc	8-5/8, 24	1160	11	145	Surf-993	Calc	BH-when P&A'd			
												5-1/2, 14	2824	7-7/8	100	2377	Calc	OH	2824-2847				
DQSU 19	30-005-00976	1990 FNL & 660 FWL	E-3-14S-31E	Prod	Active	Dec-54	2902	8-5/8, 22.7	170	11	100	Surf	Circ	5-1/2, 14	2874	7-7/8	300	2020-	CBL	OH	2874-2902		
								May-11	2915					4, 11	2915	4-3/4	490	1850	CBL	Perf	2878-2892		
DQSU 20	30-005-00970	1990 FNL & 1980 FWL	F-3-14S-31E	WIW	P&A	Oct-54	3062	8-5/8, 22.7	363	11	200	Surf	Circ	5-1/2, 14	3037	7-7/8	300	1940	CBL	OH	3037-3062		
Redrill (#315)	Unassigned	1740 FNL & 2230 FWL	F-3-14S-31E	WAGIW	TBD		3115	8-5/8, 24	1405	11	600	Surf	Circ	5-1/2, 15.5	3115	7-7/8	600	1200	Calc	Perf	3044-3060		
DQSU 3G	30-005-00966	1990 FNL & 1980 FEL	G-3-14S-31E	Prod	P&A	Aug-54	3063	8-5/8, 22.7	373	11	200	Surf	Circ	5-1/2, 14	3030	7-7/8	300	1690	Calc	OH	3030-3063		
Re-enter (#503)	30-005-00966	1990 FNL & 1980 FEL	G-3-14S-31E	Prod	TBR		3063	8-5/8, 22.7	373	11	200	Surf	Circ	5-1/2, 14	3030	7-7/8	300	1690	Calc	OH	3030-3063		
DQSU 3H	30-005-00967	1990 FNL & 660 FEL	H-3-14S-31E	WIW	P&A	Oct-54	3073	8-5/8, 22.7	371	11	200	Surf	Circ	5-1/2, 14	3042	7-7/8	300	1702	Calc	OH	3042-3073		
Re-enter (#502)	30-005-00967	1990 FNL & 660 FEL	H-3-14S-31E	WAGIW	TBR		3073	8-5/8, 22.7	371	11	200	Surf	Circ	5-1/2, 14	3042	7-7/8	300	1702	Calc	OH	3042-3073		
DQSU 3L	30-005-00974	1980 FSL & 660 FWL	L-3-14S-31E	Prod	P&A	Dec-54	2895	8-5/8, 22.7	170	11	100	Surf	Calc	5-1/2, 14	2880	7-7/8	300	1540	Calc	OH	2880-2895		
Redrill (#316)	Unassigned	2280 FSL & 660 FWL	L-3-14S-31E	WAGIW	TBD		2950	8-5/8, 24	1230	11	600	Surf	Circ	5-1/2, 15.5	2950	7-7/8	600	1000	Calc	Perf	2881-2897		
DQSU 22	30-005-00969	1980 FSL & 1980 FWL	K-3-14S-31E	Prod	Active	Sep-54	3063	8-5/8, 24	358	11	200	Surf	Circ	5-1/2, 14	3043	7-7/8	300	1703	Calc	OH	3042-3063		
DQSU 21	30-005-00965	1980 FSL & 1980 FEL	J-3-14S-31E	WIW	P&A	Aug-54	3072	8-5/8, 22.7	330	11	175	Surf	Circ	5-1/2, 14	3030	7-7/8	300	1750-	CBL	OH	3030-3072		
Redrill (#317)	Unassigned	2280 FSL & 1980 FEL	J-3-14S-31E	WAGIW	TBD		3115	8-5/8, 24	1435	11	600	Surf	Circ	5-1/2, 15.5	3115	7-7/8	600	1200	Calc	Perf	3045-3061		
DQSU 24	30-005-00968	660 FSL & 1980 FWL	N-3-14S-31E	WIW	Active	Sep-54	3064	8-5/8, 22.7	373	11	200	Surf	Circ	5-1/2, 14	3033	7-7/8	300	1693	Calc	OH	3033-3064		
								Oct-08	3090					4, 9.5	3005	4-3/4	1050	2450	CBL	Perf	3005-3090		
RQU 103	30-005-00905	1980 FNL & 660 FEL	H-34-13S-31E	WIW	P&A	Mar-55	3052	8-5/8, 24	327	12-1/4	300	Surf	Circ	5-1/2, 15.5	3037	7-7/8	1400	Surf	Circ	OH	3037-3052		
RQU 313	30-005-29182	1980 FNL & 500 FEL	H-34-13S-31E	WAGIW	Active	Dec-11	2930	8-5/8, 24	377	11	270	Surf	Circ	5-1/2, 15.5	2930	7-7/8	600	400	CBL	N/A	N/A		
								Dec-11	3115					4,11	2668-3111	7-7/8	70	2668	Circ	Perf	3026-3039		
RQU 48	30-005-00868	660 FSL & 1980 FWL	N-26-13S-31E	WAGIW	Active	Feb-55	3074	8-5/8, 24	312	12-1/4	300	Surf	Circ	5-1/2, 14	3028	7-7/8	1550	1730	CBL	OH	3028-3074		
								Dec-07	3074					4,9.5	3004	4-3/4	115	Surf	Circ	OH	3028-3074		
RQU 701	30-005-29159	100 FNL & 1309 FWL	D-36-13S-31E	WAGIW	Active	Nov-10	3125	8-5/8, 24	343	11	270	Surf	Circ	5-1/2, 15.5	3125	7-7/8	800	Surf	Circ	Perf	3057-3071		
RQU 703	30-005-29161	1310 FNL & 850 FWL	D-36-13S-31E	WAGIW	Active	Jan-11	3143	8-5/8, 24	379	11	270	Surf	Circ	5-1/2, 15.5	3143	7-7/8	800	Surf	Circ	Perf	3046-3060		
RQU 706	30-005-29167	1478 FNL & 1330 FEL	G-34-13S-31E	Prod	Active	Jan-11	3120	8-5/8, 24	380	11	270	Surf	Circ	5-1/2, 15.5	3120	7-7/8	800	Surf	Circ	Perf	3022-3036		
RQU 63	30-005-00859	660 FSL & 660 FWL	M-25-13S-31E	Prod	Active	Apr-53	3102	10-3/4, 41	316	15	250	Surf	Calc	5-1/2, 15.5	3101	7-7/8	100	2235	CBL	Perf	3055-3065		
								Sep-11	3102					4,11	2431-3091	4-3/4	375	2431	Sqz	Perf	3048-3062		
RQU 50	30-005-00882	660 FSL & 990 FEL	P-26-13S-31E	WAGIW	Active	May-55	3048	8-5/8	150	11	100	Surf	Calc	5-1/2, unk	3048	7-7/8	100	2606	CBL	Perf	3032-3045		
								Feb-08	3067													Perf/OH	3032-3067
RQU 43	30-005-00881	1980 FSL & 990 FEL	I-26-13S-31E	Prod	Active	Mar-55	3072	8-5/8, 24	178	11	100	Surf	Calc	5-1/2, 14	3072	7-7/8	100	2625	Calc	Perf	3052-3064		
RQU 44	30-005-00873	1980 FSL & 1980 FEL	J-26-13S-31E	WIW	P&A	Jul-55	3049	8-5/8, 32	193	13-1/2	100	Surf	Circ	5-1/2, 14	3049	7-7/8	125	2520	CBL	Perf	3032-3047		
								Dec-07	3065													Perf/OH	3032-3065

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Attachment to New Mexico Form C-108, Wells Within Area-of-Review, DQSU Miscible CO2 Project

		Location		Well Type	Well Status	Date Drilled (mm/yy)	Total Depth (ft)	Well construction												Completion Depth	
		Surface Casing						Production casing/liner													
L & W Name	API Number	Footage	UL-S-T-R					Size-wght	Depth	Hole	Sx cmt	TOC	Method	Size-wght	Depth	Hole	Sx cmt	TOC	Method	Type	Interval
Planned WAGIW		Planned Producer Redrill or Re-entry																			
						Mar-08	3065							4,9.5	3007	4-3/4	100	25	TS	Perf/OH	3032-3065
RQU 316	30-005-29185	2080 FSL & 1830 FEL	J-26-13S-31E	WAGIW	Active	Oct-11	3115	8-5/8, 24	379	11	270	Surf	Circ	5-1/2, 15.5	3115	7-7/8	470	Surf	Circ	Perf	3039-3054
RQU 49	30-005-00874	660 FSL & 1980 FEL	O-26-13S-31E	Prod	Active	Aug-55	3050	8-5/8, 32	186	13-1/2	125	Surf	Circ	5-1/2, 14	3043	7-7/8	100	2596	Calc	Perf	3020-3030
RQU 100	30-005-00908	2310 FNL & 990 FWL	E-34-13S-31E	Prod	Active	Dec-55	2914	8-5/8, 24	263	11	175	Surf	Circ	5-1/2, 14	2900	7-7/8	75	2565	Calc	OH	2900-2914
RQU 101	30-005-00907	1980 FNL & 1980 FWL	F-34-13S-31E	WIW	P&A	Nov-55	2946	8-5/8, 26.4	268	11	175	Surf	Circ	5-1/2, 14	2903	7-7/8	75	2568	Calc	OH	2903-2946
RQU 85	30-005-00930	550 FNL & 600 FWL	D-36-13S-31E	WAGIW	Active	May-55	3047	8-5/8, 24	331	12-1/4	200	Surf	Calc	5-1/2, 14	3041	7-7/8	100	2230	CBL	OH	3041-3047
						Feb-08	3080													OH	3041-3080
RQU 86	30-005-00931	1980 FNL & 660 FWL	E-36-13S-31E	Prod	Active	May-55	3058	8-5/8, 24	328	12-1/4	200	Surf	Calc	5-1/2, 14	3051	7-7/8	100	2495	CBL	OH	3051-3058
						May-11	3073							4,9.5	2837-3052	4-3/4	85	2837	Sqz	Perf/OH	3046-3073
RQU 87	30-005-00936	1980 FNL & 1980 FWL	F-36-13S-31E	WAGIW	Active	Dec-55	3063	8-5/8, 24	303	12-1/4	200	Surf	Circ	5-1/2, 14	3054	7-7/8	100	2608	Calc	OH	3054-3063
						Mar-61	3063							4-1/2, 9.5	3018-3063	4-3/4	35	3018	Calc	Perf	????-3062
						Feb-08	3100							4, 9.5	3018	4-3/4	70	1174	CBL	Perf/OH	3057-3100
RQU 91	30-005-00932	1980 FSL & 660 FWL	L-36-13S-31E	WIW	Active	May-55	3069	8-5/8, 24	320	12-1/4	200	Surf	Calc	5-1/2, 14	3054	7-7/8	100	2270	CBL	OH	3054-3069
						May-11	3092							4, 10.5	2299-3092	4-3/4	500	2299	Sqz	Perf	3056-3070
RQU 96	30-005-00928	660 FNL & 1980 FWL	C-35-13S-31E	Prod	Active	Dec-54	3059	8-5/8, 24	303	10	250	Surf	Calc	5-1/2, 14	3041	8	100	2450	CBL	OH	3041-3059
RQU 97	30-005-00929	660 FNL & 660 FWL	D-35-13S-31E	WIW	Active	Dec-54	3041	8-5/8, 24	302	10	225	Surf	Calc	5-1/2, 14	3022	8	100	2580	CBL	OH	3022-3041
						May-09	3041							4, 9.5	2990	4-3/4	95	Surf	Circ	OH	3022-3041
RQU 98	30-005-00904	660 FNL & 660 FEL	A-34-13S-31E	WIW	Active	Feb-55	3050	8-5/8, 24	314	12-1/4	300	Surf	Circ	5-1/2, 15.5	3030	7-7/8	1450	Surf	Circ	OH	3030-3050
DQSU 2E	30-005-00951	1980 FNL & 660 FWL	E-2-14S-31E	Prod	P&A	Jan-55	3065	8-5/8, 22.7	291	11-1/4	150	Surf	Circ	5-1/2, 14	3055	7-7/8	300	1725	Calc	OH	3055-3065
DQSU 2F	30-005-00957	1980 FNL & 1650 FWL	F-2-14S-31E	WIW	P&A	Apr-55	3071	12-3/4, 45	283	17-1/4	290	Surf	Circ	7, 20	3065	8	125	2512	Calc	OH	3065-3071
DQSU 2L	30-005-00950	3450 FNL & 4620 FEL	L-2-14S-31E	WIW	P&A	Jul-55	3031	8-5/8,22.7,24	328	11	170	Surf	Circ	5-1/2, 14	3004	7-7/8	300	1664	Calc	OH	3004-3031
DQSU 2M	30-005-00949	660 FSL & 660 FWL	M-2-14S-31E	Prod	P&A	Jun-54	3059	13-3/8,36,48	306	17-1/2	250	Surf	Circ	8-5/8, 24	1400	11	Mudded in, recovered top 212', rest LNH				
														5-1/2, 14	3039	7-7/8	150	2369	Calc	OH	3039-3059
DQSU 2N	30-005-00956	990 FSL & 1650 FWL	N-2-14S-31E	WIW	P&A	Sep-54	3069	12-3/4, 45	289	17-1/4	190	Surf	Circ	7, 20	3055	7-7/8	125	2502	Calc	OH	3055-3069
DQSU 11D	30-005-01043	660 FNL & 660 FWL	D-11-14S-31E	WIW	P&A	Apr-54	3066	13-3/8, 48	271	17-1/4	275	Surf	Circ	7, 20	3046	8	125	2493	Calc	OH	3046-3066
DQSU 147	30-005-21135	1459 FNL & 330 FWL	E-11-14S-31E	Prod	TA	Dec-94	3150	8-5/8, 24	385	12-1/4	250	Surf	Circ	5-1/2, 15.5	3132	7-7/8	400	2110	CBL	Perf	3052-3064
DQSU 704	30-005-29198	1331 FNL & 1309 FEL	H-10-14S-31E	Prod	Active	Jan-12	3135	8-5/8, 24	477	12-1/4	400	Surf	Circ	5-1/2, 15.5	3135	7-7/8	600	Surf	Circ	Perf	3034-3048
DQSU 23	30-005-00972	660 FSL & 660 FWL	M-3-14S-31E	Prod	Active	Nov-54	2935	8-5/8, 22.7	170	11	100	Surf	Calc	5-1/2,14,15.5	2914	7-7/8	300	1573	Calc	OH	2914-2935
						Jun-08	2962													OH	2914-2962
DQSU 25	30-005-00963	660 FSL & 1980 FEL	O-3-14S-31E	WIW	Active	Jul-54	3065	8-5/8,22.7,24	317	11	150	Surf	Circ	5-1/2, 14	3028	7-7/8	300	2070	TS	OH	3028-3065
						Dec-10	3100							4, 9.5	2630-3100	4-3/4	450	2630	Sqz	Perf	3045-3060
DQSU 26	30-005-01024	660 FNL & 660 FEL	A-10-14S-31E	WIW	Active	May-54	3048	13-3/8, 36, 48	311	17-1/4	250	Surf	Circ	5-1/2, 14	3040	7-7/8	150	2550	CBL	OH	3040-3048

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		Location		Well	Well	Date Drilled (mm/yy)	Total Depth (ft)	Well construction												Completion Depth	
								Surface Casing						Production casing/liner							
L & W Name	API Number	Footage	UL-S-T-R	Type	Status			Size-wght	Depth	Hole	Sx cmt	TOC	Method	Size-wght	Depth	Hole	Sx cmt	TOC	Method	Type	Interval
Planned WAGIW		Planned Producer Redrill or Re-entry																			
DQSU 27	30-005-01026	660 FNL & 1980 FEL	B-10-14S-31E	WIW	Active	Jul-54	3072	8-5/8,22.7,24	314	11	150	Surf	Circ	5-1/2, 14	3042	7-7/8	150	2500	CBL	OH	3042-3072
DQSU 28	30-005-01028	660 FNL & 1980 FWL	C-10-14S-31E	Prod	Active	Aug-54	2975	8-5/8, 22.7	332	11	175	Surf	Circ	5-1/2, 14	2947	7-7/8	300	1607	Calc	OH	2955-2975
						Jun-08	2995												OH	2955-2995	
DQSU 29	30-005-01029	660 FNL & 660 FWL	D-10-14S-31E	WIW	Active	Oct-54	2883	8-5/8, 22.7	210	11	125	Surf	Circ	5-1/2,14,15.5	2871	7-7/8	300	2000	CBL	OH	2871-2883
						Jun-08	2915							4, 11	2915	4-3/4	320	Surf	Circ	Perf	2854-2868
DQSU 31	30-005-01022	2080 FNL & 1920 FWL	F-10-14S-31E	WIW	Active	Mar-54	2940	NONE SET	N/A	N/A	N/A	N/A	N/A	5-1/2, 14,17	2932	7-7/8	100	2485	Calc	OH	2932-2940
						May-08	2945							4, 9.5	2853	4-3/4	500	2620	CBL	OH	2932-2945
DQSU 3-I	30-005-00964	1980 FSL & 660 FEL	I-3-14S-31E	Prod	P&A	Aug-54	3063	13-3/8, 36	324	17-1/4	275	Surf	Circ	5-1/2, 14	3033	7-7/8	200	2139	Calc	OH	3033-3063
Redrill (#318)	30-005-00964	2130 FSL & 660 FEL	I-3-14S-31E	Prod	TBD		3115	9-5/8, 36	1435	12-1/4	600	Surf	Circ	7, 20	3115	8-3/4	600	1200	Calc	Perf	3043-3059
DQSU 3P	30-005-00962	660 FSL & 660 FEL	P-3-14S-31E	WIW	P&A	Jul-54	3054	13-3/8, 36	310	17-1/4	250	Surf	Circ	5-1/2, 14	3003	7-7/8	200	2390	TS	OH	3003-3054
						Jul-58	3054							4, 11.3	2970-3034	4-3/4	50	2970	Sqz	OH	3034-3054
Redrill (#319)	Unassigned	960 FSL & 660 FEL	P-3-14S-31E	WAGIW	TBD		3105	8-5/8, 24	1420	11	600	Surf	Circ	5-1/2, 15.5	3105	7-7/8	600	1200	Calc	Perf	3037-3053
DQSU 805	30-005-00978	660 FSL & 660 FEL	P-4-14S-31E	WIW	SI	Dec-54	2857	13-3/8, 44	120	17-1/4	50	20	Calc	5-1/2, 14	2834	7-7/8	100	2470	CBL	OH	2834-2857
						Apr-11	2857							4, 9.5	2642-2839	4-3/4	50	2642	CBL	Perf/OH	2832-2857
					TA	Mar-14	2857														
DQSU 806	30-005-00979	1980 FSL & 660 FEL	I-4-14S-31E	Prod	Active	Jan-55	2841	13-3/8, 44	120	17-1/4	50	20	Calc	5-1/2, 14	2818	7-7/8	100	2371	Calc	OH	2818-2841
						Oct-07	2870												OH	2818-2870	
DQSU 808	30-005-00981	665 FNL & 660 FEL	A-4-14S-31E	Prod	Active	Apr-55	2876	13-3/8, 40	95	17-1/4	50	Surf	Calc	5-1/2, 14	2857	7-7/8	100	2410	Calc	OH	2857-2876
DQSU 813	30-005-00982	990 FSL & 1650 FEL	O-4-14S-31E	Prod	Active	Jun-58	2825	8-5/8, 24	102	11	50	Surf	Calc	5-1/2, 14	2825	7-7/8	100	2264	CBL	Perf	2806-2810
						Oct-07	2856												Perf/OH	2796-2856	
DQSU 4J (#14)	30-005-00983	2310 FSL & 1650 FEL	J-4-14S-31E	WIW	P&A	Jun-58	2813	8-5/8, 24	102	11	50	Surf	Calc	5-1/2, 14	2800	7-7/8	100	2353	Calc	OH	2803-2813
DQSU 816	30-005-00985	665 FNL & 1980 FEL	B-4-14S-31E	WIW	SI	Dec-55	2820	8-5/8, 24	107	11	50	Surf	Circ	5-1/2, 14	2804	7-7/8	100	2450-	CBL	OH	2804-2820
						Apr-11	2820							4, 9.5	2223-2820	4-3/4	1110	2223	Sqz	Perf	2805-2819
					TA	Jun-13	2820														
DQSU 833	30-005-00994	330 FNL & 990 FEL	A-4-14S-31E	Prod	P&A	Oct-61	2904	8-5/8, 24	122	11	50	20	Calc	4-1/2, 9.5	2903	7-7/8	125	2436	Calc	Perf	2852-2862
DQSU 4-O (#38)	30-005-10159	990 FSL & 1917 FEL	O-4-14S-31E	D&A	D&A	Jun-58	1130	8-5/8, 24	1130	12-1/4	75	890	Calc	Drilled to test for water in the Santa Rosa						Perf	1013-1100
				D&A	D&A	Sep-64	4806	8-5/8, 24	1130	12-1/4	100	890	Calc	Squeezed perfs @ 1013-1100 w/100 sx before drilling to 4806.							
RQU 102	30-005-00906	1980 FNL & 1980 FEL	G-34-13S-31E	WIW	Active	Aug-55	3075	7-5/8, 26.4	300	11	200	Surf	Circ	4-1/2, 9.5	3075	6-3/4	75	2665	Calc	Perf	3036-3051
DQSU #145	30-005-21133	1440 FSL & 2620 FWL	K-35-13S-31E	Prod	P&A	Oct-94	3150	8-5/8, 24	350	12-1/4	222	Surf	Calc	4-1/2, 9.5	3149	7-7/8	400	1654	Calc	Perf	3063-3073