

# Acquisition Field Parameters

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Acquisition Information						Recording Parameters						Source Parameters							Receiver Parameters								
Acquisition	SQ. Mi.	County	Complete Date	Fold	Max Offset	Instrument	Rec Len	Sample Int.	Format	Low Cut	Hi Cut	Energy	SP Int.	Line Int.	Charge Size	Charge Depth	Vib #	Sweep #	Pattern	Phone	Grp Int.	Line Int.	Live Lines	Live Chan.	Bin	Size	
AMP 3D	10	MT-Roosevelt	2008	1																							
Abbeville 3D	50	LA-Vermilion	1996	32	18,853	I/O System 2	8	2	SEG-D	9	136	PENTOLITE	220	2,200	5.5	135			Brick (Double)	Geophone	220	1,760	8	1,280	110	110	
Agua Dulce	55	TX-Nueces	1994			I/O System 1	5	2	SEG-D	6	120	VIBROSEIS	165	1,320			4	6		Geophone	165	1,320	8	896	83	83	
Agua Dulce Ext	9	TX-Nueces	1996				5	2		6	120	VIBROSEIS	165	1,320			4	6		Geophone	165	1,320	12	1,056			
Alabama 2D																											
Alamo 3D	103	TX-Aransas, TX-Calhoun,	2004	65	15,721	I/O System 2	8	2	SEG-Y		207	DYNAMITE	246	1,180	5.5	60			Diagonal	Geophone	220	1,320	10	1,560	110	110	
Alkali Draw 3D	0	WY-Crook										DYNAMITE			11	180										320	
Alkali Draw East 3D	0	WY-Crook	1986			DFS V	3	2				DYNAMITE			22	180				Geophone	110			240			
Alkali Draw NW 3D	0	WY-Crook				DFS V	3	2	SEG-B	60	180	DYNAMITE			5.5	160				Geophone				240			
Alkali Draw S 3D	0	WY-Crook				DFS V	3	2		60	180	DYNAMITE	150		22	180								110			
Alkali Draw SW 3D	0	WY-Crook				DFS V	3	2	SEG-B	60	180	DYNAMITE			22	180				Geophone	110			240			
Alkali Draw W 3D	0	WY-Campbell	1987			DFS V	3	2	SEG-B	60	180	DYNAMITE			22	180				Geophone	110			240			
Altair	5	TX-Colorado	1994	100	35,650	SGR	8	2	SEG-Y	8	200	DYNAMITE	440	1,760	5	80			Cross-Line	Geophone	220	880	10	1,590	110	220	
Anschutz Ranch East #102 3D	41	UT-Summit, WY-Uinta	1981	12	5,220	SGR	5	2		8	200	DYNAMITE	400	800	50	50								660	165	83	400
Antioch #50 3D	2	OK-Garvin	1993		8,646	DFS V	4	2		12	128	VIBROSEIS	165	330			4	12	Cross-Line	Geophone	165	1,155	6	240	83	83	
Anvil 3D	181	LA-South Marsh Island -	1994	35	10,200		10	4				AIRGUN	300						In-Line	Hydrophone	50			216	100	100	
Appaloosa 3D	1	WY-Campbell	1988			DFS V	3	2	SEG-B	60	180	DYNAMITE			25/50	150/220				Geophone	220	330	9	153			
Appleton 3D	63	AL-Conecuh	1995	20		SGR	2	2				PENTOLITE	330	2,640	5.5				Brick (Double)	Geophone	330	1,980			165	165	
Armbruster #52 3D	20	AR-Franklin, AR-Logan	1997	42	10,547	I/O System 2	5	2	SEG-D	9	135	DYNAMITE	331	933	10	40			Diagonal	Geophone	220	880	12	1,008	110	110	
Armendiaz - Arroyo Colorado	24	TX-Willacy	2001	30	12,968	RAPS-2000	6	2	SEG-D		250	VIBROSEIS	165	1,155			4	6	Brick	Geophone	165	990	6	924	83	83	
Armstrong Ranch	15	TX-Jim Hogg	1998	80	38,038	I/O System 3	6	2	SEG-D		207	VIBROSEIS	165	1,320			4	8	Brick (Double)	Geophone	165	1,320	13	2,620	83	83	
Arrow	44	TX-Hidalgo	1996	30	13,702	Vision	7	2	SEG-D	8	206	VIBROSEIS	165	1,320			5	8	Brick (Triple)	Geophone	165	1,320	6	960	83	83	
Ash Creek 3D			1995	36	11,123	I/O System 2	3	2	SEG-D	3	135	VIBROSEIS	220	1,320			4	12	Cross-Line	Geophone	220	1,320	12	864	110	110	
Azul 3D	121	LA-South Marsh Island -	1986	30	17,000		10	4				AIRGUN	200						In-Line	Hydrophone				240			
BMT A Extn 3D	4	TX-Webb	1992	24	10,015	MDS 16	6	2	SEG-D	8	93	VIBROSEIS	165	825			4	12	Cross-Line	Geophone	165	990	4	480	83	83	
BMTA	14	TX-Webb	1990	24	10,015	MDS 16	6	2	SEG-D	8	93	VIBROSEIS	165	825			4	12	Cross-Line	Geophone	165	990	4	480	83	83	
Barfield #86 3D	6	LA-Tensas	1994	48		SGR	6	2				DYNAMITE	220	1,760	10	100			Brick (Double)	Geophone	220	1,320		300	110	110	
Bastian Bay 3D	28	LA-Plaquemines	1995	37	33,438	OPSEIS/Eagle	8	2	SEG-Y		206	DYNAMITE	440	1,320	10	105			Brick (Double)	Geophone	220	1,320	6	900	110	220	
Bay Junop 3D	49	LA-Terrebonne	1995	24	16,839	Digiseis	12	2	SEG-D	3	218	PENTOLITE	165	1,980	13.5	120			Brick (Double)	Hydrophone	165	1,980	6	1,152	83	83	
Bay de Chene 3D	74	LA-Jefferson, LA-Lafourc	1997	42	19,332	OPSEIS/Eagle	10	2		3	125	PENTOLITE	330	1,320	11	130			Brick (Double)	Hydrophone	165	1,980	6	1,344	83	165	
Bayou Fer Blanc				23	14,297	OPSEIS/Eagle	8	2	SEG-Y	3	206	DYNAMITE	220	1,760	11	150			Brick (Double)	Geophone	220	1,540	6	744	110	110	
Bayou Sale Swamp Phase I 3D	111	LA-St. Mary	2003	56	25,837	I/O System 3	10	2	SEG-Y		207	DYNAMITE	232	1,670	11	150/130			Diagonal	Hydrophone	220	1,760	8	1,792	110	110	
Bayou Sale Swamp Phase II 3D	115	LA-St. Mary	2003	56	25,837	I/O System 3	10	2	SEG-Y	3	207	PENTOLITE	232	1,670	11	150			Diagonal	Geophone	220	1,760	8	1,792	110	110	
Bayou Sale Swamp Phase III	103	LA-St. Mary	2003	56	25,837	I/O System 3	10	2	SEG-Y	3	207	PENTOLITE	232	1,670	11	150/130			Diagonal	Geophone	220	1,760	8	1,792	110	110	
Bayou Sorrel 3D	51	LA-Iberville	1998	32	16,636	I/O System 3	8		Unknown			PENTOLITE	220	2,640	11	70			Brick (Double)	Geophone	220	1,320	12	1,608	110	110	
Bell Lake #70 3D	24	NM-Lea	1995	20	12,360	I/O System 2	6	2	SEG-D		188	VIBROSEIS	220	2,640			4	12	Brick (Double)	Geophone	220	1,320	10	960	110	110	
Belle Starr 3D	51	OK-Latimer, OK-Pittsburg	2000	25	11,669	I/O System 3	8	2	Unknown	3	207	DYNAMITE	200	2,000	5.5	80			Quintuple Brick	Geophone	200	1,000	10	1,120	100	100	
Benavides	15	TX-Zapata	1999	40	38,000	I/O System 2	6	2	SEG-D		207	VIBROSEIS	165	1,320			4	8	Brick (Double)	Geophone	165	1,320	18	2,850	83	83	
Benrud 3D	2	MT-Roosevelt				Sercel 338-C	4	2	SEG-C			VIBROSEIS	220	1,320			3	10	Cross-Line	Geophone	220	880	2	24			
Big Bakken 3D	650																										
Big Blue	9	TX-Zapata		27		I/O System 2	6	2				VIBROSEIS	165	1,320			4	10	Brick (Double)	Geophone	165	1,320	6	960	83	83	
Big Creek Wideline #73 3D	12	TX-Fort Bend	1988	60	10,725	MDS 16	10	2	SEG-Y			DYNAMITE	220		10	150			In-Line			710					
Big Ditch/Watson Hollow 3D	20	CA-Sacramento	1995	36	27,838	I/O System 2	4	2	SEG-D		207	EXPLOSIVE	165	1,980	2.5	15			Brick	Geophone	165	1,320	6	1,008	83	83	

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Acquisition	SQ. Mi.	County	Complete Date	Fold	Max Offset	Instrument	Rec Len	Sample Int.	Format	Low Cut	Hi Cut	Energy	SP Int.	Line Int.	Charge Size	Charge Depth	Vib #	Sweep #	Pattern	Phone	Grp Int.	Line Int.	Live Lines	Live Chan.	Bin	Size	
Big Eagle 3D	133	OS-Mississippi Canyon	1992	34	20,000		10	4				AIRGUN	300														
Big Thicket - All 3 Phases 3D	0	TX-Hardin, TX-Jasper	1999	30			8	2	SEG-Y			PENTOLITE			5.5	100			In-Line						100	100	
Big Thicket Phase I 3D	100	TX-Hardin, TX-Jasper, TX	1998	29	22,972	I/O System 3	8	2	SEG-D	3	207	PENTOLITE	211	2,286	6-8	100			Diagonal	Geophone	200	2,200	6	1,296	100	100	
Big Thicket Phase II 3D	100	TX-Hardin, TX-Jasper, TX	1999	29	22,972	I/O System 3	8	2	SEG-D	3	207	PENTOLITE	211	2,286	6	100			Diagonal	Geophone	200	2,200	6	1,296	100	100	
Big Thicket Phase III 3D	100	TX-Hardin, TX-Jasper, TX	1999	29	22,972	I/O System 3	8	2	SEG-D	3	207	PENTOLITE	211	2,286	6	100			Diagonal	Geophone	200	2,200	6	1,296	100	100	
Billy Nelson 3D	0	WY-Campbell			3,689	DFS V	3	2	SEG-B	80	180	PENTOLITE			16.5	180				Geophone	110	150	23	338			
Birch Creek 3D	30	UT-Rich	1983			Sercel 348	5	4	SEG-B		63	VIBROSEIS	150	1,200			4	8		Geophone	150		7	480			
Blackburn #165 3D	3	NV-Eureka	1985	66		Geocor	5	4	Geocor I\			VIBROSEIS	320	880			4	8	Brick (Single)	Geophone	80	440	8	1,024	80	320	
Blackwater 3D	10	AL-Covington	1994	0	30,158	SGR	8	2	SEG-Y	8	200	DYNAMITE	440	3,520	1/15	10/150			Brick (Double)	Geophone	440	1,320	10	640	220	220	
Blanco Creek	20	TX-Refugio	1997	30	12,224	I/O System 2	6	2	SEG-D	3	207	DYNAMITE	220	1,980	5.5	100			Brick (Triple)	Geophone	220	660	10	1,080	110	110	
Block 16 3D	27	TX-Hardeman	1995	27	10,246	I/O System 2	4	2	SEG-D	9	135	VIBROSEIS	165	1,320			4	8	Cross-Line	Geophone	165	1,320	9	864	83	83	
Blue Mountain 3D	80	OK-Latimer, OK-Pittsburg	1991	12	8,369	Wave III	6	2	SEG-D		125	DYNAMITE	210	2,520	30	80			Cross-Line	Geophone	210	840	8	592	105	105	
Blue Steel 3D	16	AL-Covington		12	10,912	I/O System 3	6	2	SEG-D	3	188	DYNAMITE	330	3,520	10	110			Brick (Double)	Geophone	220	1,320	10	800	110	165	
Bluntzer	8	TX-Nueces	1997	22	9,295	I/O System 2	6	2	SEG-D		207	DYNAMITE	220	1,980					Brick (Triple)	Geophone	220	660	10	680	110	110	
Bob West	22	TX-Starr, TX-Zapata											165	1,320						Geophone	165	1,320					
Bob West Infill	6	TX-Zapata		32	21,000	I/O System 2	6	2	SEG-D		207	VIBROSEIS	165	1,320			5	8	Brick (Double)	Geophone	165	1,320	8	968	83	83	
Bob West North	18	TX-Zapata		27		I/O System 2	6	2				VIBROSEIS	165	1,320			5	8		Geophone	165	1,320	6	864	83	83	
Bobcat 3D	16	TX-Hemphill	1998	40	12,360	I/O System 1	5	2	SEG-D	3	180	VIBROSEIS	220	1,320			5	8	Cross-Line	Geophone	220	1,320	10	960	110	110	
Bodcaw 3D Phase I	156	LA-Bienville, LA-Jackson	2009	60	21,834	I/O System 3	10	2	SEG-Y		207	DYNAMITE	220	1,760	5.5	100			Brick	Geophone	220	1,320	10	1,920	110	110	
Bodcaw 3D Phase II	90	LA-Bienville, LA-Jackson	2008	84	22,694	I/O System 3	10	2	SEG-Y		207	DYNAMITE	220	1,760	5.5	100			Brick	Geophone	220	1,320	14	2,688	110	110	
Bodcaw 3D Phase III	225	LA-Bienville, LA-Jackson	2009	60	21,834	I/O System 3	10	2	SEG-Y		207	DYNAMITE	220	1,760	5.5	100			Brick	Geophone	220	1,320	10	1,920	110	110	
Bodcaw 3D Phase IV	137	LA-Bienville	2009	60	21,834	I/O System 3	10	2	SEG-Y		207	DYNAMITE	220	1,760	5.5	100			Brick	Geophone	220	1,320	10	1,920	110	110	
Boilermaker 3D	96	OK-Blaine	1997	40	12,301	I/O System 1	5	2	SEG-D	3	180	VIBROSEIS	220	1,320			5	8	Cross-Line	Geophone	220	1,320	10	960	110	110	
Boomvang 3D	178	OS-East Breaks	1991	36	20,400	Syntrak	10	4				AIRGUN	300	150					In-Line	Hydrophone	300		3	1,248	50	150	
Boonsville 3D	26	TX-Wise	1994	20	8,367	I/O System 2	4	1	SEG-D		250	DYNAMITE	220	1,320	0.625	10			Cross-Line	Geophone	220	880	8	480	110	110	
Bourbon 3D	27	LA-West Delta - South (F)	1987	20	17,000		7	6				AIRGUN	150						In-Line	Hydrophone							
Box Elder 3D	4	MT-Roosevelt	1980			LRS 888	4	4	SEG-C			VIBROSEIS	1,320				4	10		Geophone	220		2	48			
Boxer 3D	85	LA-Ship Shoal - South (F)	1985	30	11,808		8	3				AIRGUN	196						In-Line	Hydrophone	50						
Bradford #15 3D	32	TX-Midland	1994	28	13,303	MDS 18	4	2	SEG-D	0	125	VIBROSEIS	220	1,760			4	6	Cross-Line	Geophone	220	1,320	8	896	110	110	
Brazos Galveston Phase V	653	TX-Brazos (State Waters)	1997	60	7,018	Syntrak	8	2	SEG-D	3	218	AIRGUN	80	800					Cross-Line	Dual	50	640	2	514	25	40	
Brazos Matagorda Phase I	586	TX-Brazos (State Waters)	1995	60	6,633	Syntrak	8	2	SEG-D	3	218	AIRGUN	80	800					Cross-Line	Dual	50	640	2	480	25	40	
Brazos South Phase I 3D	459	TX-Brazos - South (Fed.)	1994	48	6,000	Syntrak	11	2	SEG-D	3	218	AIRGUN	31	80					In-Line	Hydrophone	25	160	3	720	13	40	
Brazos South Phase II 3D	171	TX-Brazos - South (Fed.)	1995	48	6,000	Syntrak	10	2	SEG-D	218	8	AIRGUN	63	80					In-Line	Hydrophone	25	160	3	720	13	40	
Breed Creek #18 3D	5	MT-Garfield	1994	32	14,234	DFS V	3	2	SEG-B	12	128	DYNAMITE	165	1,320	10	160			Brick (Double)	Geophone	165	1,155	8	576	83	83	
Breton Sound 3D	336	LA-Breton South (State/F)	1996	90	22,529	Digiseis	8	4	SEG-D	3	109	AIRGUN	165	165	6	50			In-Line	Hydrophone	495	1,980	4	360	83	83	
Breton Sound East 3D	79	LA-Main Pass - South and	1996	100	34,203	I/O System 3	8	2	SEG-D		200	DYNAMITE	83	330	5.5	50			In-Line	Geophone	165	1,980	2	416	41	165	
Brier-White 3D	11	OK-Pittsburg	2002	24	26,224	I/O System 2	5	2	SEG-D		207	PENTOLITE	220	2,640	5.5	60			Brick	Geophone	220	1,320	12	1,152	110	110	
Brooks County Merge																											
Brownsville 3D	15	MS-Hinds	1995	0																							
Brownsville Navigation District	90	TX-Cameron	2006	80	22,022	I/O System 2	10	2	SEG-Y		207	DYNAMITE	246	1,180	5	80	4	8	Diagonal	Geophone	220	1,320	10	1,920	110	110	
Bryan 3D	69	OK-Bryan	2002	84	17,711	I/O System 2	5	2	SEG-Y		135	VIBROSEIS	233	933	5.5	80	3	8	Diagonal	Geophone	165	990	14	2,688	83	83	
Buffalo Mountain 3D	59	OK-Pittsburg	1998	40	19,585	I/O System 2	6	2	SEG-D		207	DYNAMITE	311	1,711	15	60			Diagonal	Geophone	110	1,100	6	2,112	55	110	
Bull Cove 3D	58	TX-Newton			15,450	I/O System 2						PENTOLITE	220	1,980	11	120			Brick (Triple)	Geophone	220	1,320		1,856	110	110	

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Acquisition	SQ. Mi.	County	Complete Date	Fold	Max Offset	Instrument	Rec Len	Sample Int.	Format	Low Cut	Hi Cut	Energy	SP Int.	Line Int.	Charge Size	Charge Depth	Vib #	Sweep #	Pattern	Phone	Grp Int.	Line Int.	Live Lines	Live Chan.	Bin	Size
Bull Creek #69 3D	92	ND-Stark	1996	20	12,360	I/O System 2	5	2	SEG-D	9	125	DYNAMITE	220	2,640	5-15	60-120			Brick (Double)	Geophone	220	1,320	10	960	110	110
Bullwinkle 3D	55	OS-Green Canyon	1988	20	13,000		8	3				AIRGUN	300	100					In-Line	Hydrophone	50			240		
Bully Camp 3D	125	LA-Lafourche	2007	84	26,371	I/O System 3	10	2	SEG-Y		207	DYNAMITE	226	1,670	11	150	4	8	Diagonal	Geophone	220	1,760	12	2,688	110	110
Butte Sink #58 3D	21	CA-Colusa	1996	30	16,595	I/O System 2	4	2	Unknown	3	125	MINIHOLE	165	660	2	15			Brick (Double)	Geophone	165	990	10	960	83	83
Cadre-Claymore	72	TX-Hidalgo	1993	20	18,283	Sercel 348	6	4	SEG-B			VIBROSEIS	150	1,800			7	3	Cross-Line	Geophone	150	1,800	4	960	75	75
Calais	16	TX-Jackson	1995	54	16,114	ARAM 24	6	2	SEG-Y	4	164	DYNAMITE	440	440	2.5	18			Brick (Double)	Geophone	220	1,320	6	432	110	220
Cambridge 3D	0	WY-Crook	1990			DFS V	3	2	SEG-B	80	180	DYNAMITE			50	180				Geophone	110		8	600	55	
Cambridge Dev 3D	0	WY-Crook				DFS V	3	2	SEG-B	80	180	DYNAMITE			50	180				Geophone	110	150	15	240	55	75
Cambridge S 3D	0	WY-Crook	1990			DFS V	3	2	SEG-B	80	180	DYNAMITE			50	180				Geophone	110		12	240	55	
Cambridge SW 3D	0	WY-Crook	1990			I/O System 3	8	2	SEG-D	3	207	PENTOLITE	233	1,517	5.5	40			Diagonal	Geophone	110	150	11	176	55	75
Cameron Prairie Phase I 3D	44	LA-Cameron	1998	24	18,220	I/O System 3	8	2	SEG-D	3	207	PENTOLITE	200	1,800	11				Brick (Triple)	Geophone	165	2,145	6	1,248	83	83
Cameron Prairie Phase II	85	LA-Cameron	1996	35	21,780	I/O System 3	8	2	SEG-D	3	207	PENTOLITE	233	1,517	5.5	40			Diagonal	Geophone	200	1,600	6	1,272	100	100
Cameron Prairie Phase III 3D	87	LA-Cameron	1997	24	18,220	I/O System 3	8	2	SEG-D	3	207	PENTOLITE	233	1,517	5.5	40			Diagonal	Geophone	165	2,145	6	1,248	83	83
Cameron Prairie Phase IV 3D	92	LA-Cameron	1997	24	18,220	I/O System 3	8	2	SEG-D	3	207	PENTOLITE	233	1,517	5.5	40			Diagonal	Geophone	165	2,145	6	1,248	83	83
Cameron Prairie Phase V 3D	105	LA-Cameron, LA-Vermilion	1997	24	18,220	I/O System 3	8	2	SEG-D	3	207	PENTOLITE	233	1,517	5.5	40			Diagonal	Geophone	165	2,145	6	1,248	83	83
Cameron Prairie Phase VII	62	LA-Cameron	1996	16	16,712	Citation	8	2	SEG-Y	0	128	DYNAMITE	165	3,300	2.5	20			Cross-Line	Geophone	165	2,640	8	1,264	83	83
Canard 3D	246	LA-West Cameron - West (	1990	30	19,975		10	4				AIRGUN	300						In-Line	Hydrophone	50			360	50	200
Cardinal 3D	79	TX-Lipscomb, TX-Ochiltre	1998	40	12,360	I/O System 1	5	2	SEG-D	3	180	VIBROSEIS	311	1,866			5	8	Zig-Zag	Geophone	220	1,320	10	960	110	110
Carnes 3D	15	TX-Hardeman	1995	30	10,246	I/O System 2	3	2	SEG-D	11	135	VIBROSEIS	165	1,320			4	8	Cross-Line	Geophone	165	1,320	10	960	83	83
Carter East/Brahaney West 3D	13	TX-Yoakum	1994		13,782	MDS 18	3	2	SEG-D	0	125	VIBROSEIS	220	1,760			4	8	Cross-Line	Geophone	220	1,320	9	468	110	110
Catapult Phase I 3D	186	LA-Acadia, LA-Cameron, L	2003	56	20,084	I/O System 3	10	2	SEG-Y	3	207	PENTOLITE	220	1,760	5.5	100			Quintuple Brick	Geophone	220	1,760	8	1,792	110	110
Catapult Phase II 3D	161	LA-Acadia, LA-Cameron, L	2004	44	20,084	I/O System 3	10	2	SEG-Y	3	188	PENTOLITE	220	1,760	5	100			Brick	Geophone	220	1,760	8	1,376	110	110
Catapult Phase III 3D	220	LA-Acadia, LA-Cameron, L	2004	44	20,084	I/O System 3	10	2	SEG-Y	3	188	PENTOLITE	220	1,760	5	100			Quintuple Brick	Geophone	220	1,760	8	1,376	110	110
Catapult Phase IV 3D	99	LA-Acadia, LA-Cameron, L	2004	44	20,084	I/O System 3	10	2	SEG-Y	3	188	PENTOLITE	220	1,760	5	100			Quintuple Brick	Geophone	220	1,760	8	1,376	110	110
Catapult Phase V 3D		LA-Acadia, LA-Cameron, L												1,760								1,760				
Cato Ext. 3D	5	TX-Hardeman	1996	30	10,510	MDS 10	3	2	SEG-B	15	125	DYNAMITE	165	1,320	10	80			Cross-Line	Geophone	165	1,320	6	360	83	83
Cato-Pease River East 3D	40	TX-Foard, TX-Hardeman	1997	28	9,873	Vision	3	2	SEG-D	9	206	VIBROSEIS	165	1,320			4	8	Cross-Line	Geophone	165	1,320	10	900	83	83
Cave Creek #103 3D	8	UT-Summit	1982	12	7,115	SGR	6	2		18	200	DYNAMITE	250		80	120			In-Line		220			384	75	125
Cave Gulch 3D	21	WY-Natrona	1995	26	14,074	I/O System 2	6	2	SEG-D		136	PENTOLITE	220	1,980	24	70			Brick (Triple)	Geophone	220	1,320	8	960	110	110
Cedar Valley #76 3D	20	OK-Blaine	1998	30	12,360	I/O System 2	4	2	SEG-D		125	VIBROSEIS	220	1,760			4	8	Brick (Double)	Geophone	220	1,320	10	960	110	110
Chacahoula 3D	112	LA-Assumption, LA-Lafour	1997	25	19,312	I/O System 3	8	2	SEG-D		207	DYNAMITE	220	2,640	5.5/11	150			Cross-Line	Geophone	220	2,640	8	1,184	110	110
Chandeleur Sound - Infill																										
Chandeleur Sound Phase A -	227	LA-Main Pass - South and		60	19,692	Teleseis	8	3	SEG-D	8	137	AIRGUN	110	330					In-Line	Hydrophone	330	1,650	2	240	55	165
Chandeleur Sound Phase B 3D	802	LA-Main Pass - South and	1999	60	19,692	Teleseis	8	3	SEG-D	8	137	AIRGUN	110	330					In-Line	Hydrophone	330	1,650	2	240	55	165
Chapa Ranch	80	TX-Live Oak, TX-McMullen	1995	24	14,177	I/O System 2	6	2	SEG-D	6	135	VIBROSEIS	165	1,650			5	8	Cross-Line	Geophone	165	1,320	6	996	83	83
Charco	52	TX-Zapata		27		I/O System 2	6	2				VIBROSEIS	165	1,320			4	10		Geophone	165	1,320	6	960	83	83
Charco South	31	TX-Zapata	1997	31	14,176	I/O System 2	6	2	SEG-D		135	VIBROSEIS	165	1,320			4	10	Brick (Double)	Geophone	165	1,320	6	996	83	83
Charles 3D	12	WY-Niobrara, WY-Weston	1994	28	6,718	I/O System 1	3	2	Unknown	11	180	VIBROSEIS	220	1,320			4	8	Brick (Single)	Geophone	220	660	14	672	110	110
Chelsea 3D	5	MT-Roosevelt	1980			LRS 888	4	4	SEG-C			VIBROSEIS	1,320	1,100			3	10		Geophone	220	1,100	2	48		
Cheyenne #61 3D	19	TX-Winkler	1994	32		I/O System 2	4	2	SEG-D		135	VIBROSEIS	220	1,320			4	10		Geophone	220	1,320	8	768	110	110
Cheyenne South #04 3D	20	OK-Roger Mills	1994	24	11,708	I/O System 2	6	2	SEG-D	9	135	VIBROSEIS	220	1,760			5	12	Brick	Geophone	220	1,320	8	768	110	110
Chicago Mills #84 3D	28	LA-Franklin, LA-Tensas	1996	32	15,347	I/O System 2	8	2	SEG-Y		207	PENTOLITE	220	1,760	5.5	100			Brick (Double)	Geophone	220	1,320	8	1,056	110	110
Christmas Creek 3D	8	UT-Rich, UT-Summit	1984	18		Sercel 348	6	4	SEG-B		63	DYNAMITE	220	1,320	30	25			Cross-Line	Geophone	165	660	6		83	110

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Acquisition Information						Recording Parameters						Source Parameters							Receiver Parameters								
Acquisition	SQ. Mi.	County	Complete Date	Fold	Max Offset	Instrument	Rec Len	Sample Int.	Format	Low Cut	Hi Cut	Energy	SP Int.	Line Int.	Charge Size	Charge Depth	Vib #	Sweep #	Pattern	Phone	Grp Int.	Line Int.	Live Lines	Live Chan.	Bin	Size	
Cities of Hidalgo																											
City of McAllen	62	TX-Hidalgo	1993	40	14,115	I/O System 1	7	2	SEG-D	3	120	VIBROSEIS	220	1,320			4	12	Cross-Line	Geophone	220	1,320	5	600	110	110	
Clarkson Ranch	9	TX-Refugio	1996	36	16,000	I/O System 2	6	2	SEG-D		207	DYNAMITE	220	1,980	5.5	100			Brick (Triple)	Geophone	220	660	10	720	110	110	
Clay Butte 3D		ND-Dunn	1995	39	11,603	I/O System 2	3	2	SEG-D	3	135	VIBROSEIS	220	1,320	2.5	60	4	12	Cross-Line	Geophone	220	1,320	13	936	110	110	
Clio 3D	6	MT-Roosevelt	1981			LRS 888	4	4	SEG-C			VIBROSEIS	1,320	1,320			4	10		Geophone	220	1,320	2	72			
Cold Springs #30 3D	9	NV-Nye	2000			Geocor	4	2				VIBROSEIS	160	1,760			4	8		Geophone	160	1,440	8	832			
Colorado Ranch		TX-Zapata																									
Colorado-Lavaca Merge	183	TX-Colorado, TX-Lavaca	2006																								
Corrigan #10 3D	7	TX-Terry	1998		21,093	MDS 18	4	2	SEG-D	8	125	VIBROSEIS	220	1,760			4	8	Brick (Double)	Geophone	220	1,320	9	756	110	110	
Cote Blanche Island	77	LA-Iberia, LA-St. Mary	2006	50	20,514	OPSEIS/Eagle	10	2	SEG-D	3	206	PENTOLITE	233	1,400	5.5	67			Diagonal	Geophone	165	990	10	2,400	83	83	
Cottonwood Creek 3D		TX-Hardeman																									
Coyote Creek #104 3D	45	WY-Uinta	1981	24	5,640	DFS V	5	2	SEG-B	45	128	DYNAMITE	440		75	50			In-Line		440				83	200	
Criner 3D	82	OK-Love, TX-Cooke, TX-Gr	2003	55	19,350	I/O System 3	7	2	Unknown	3	207	PENTOLITE	233	1,400	5.5	60			Diagonal	Geophone	165	1,155	12	2,640	83	83	
Cubra Libra	44	TX-Webb	1996	19	13,072	I/O System 1	6	2	SEG-D	6	120	VIBROSEIS	165	1,980			4	8	Cross-Line	Geophone	165	1,320	6	912	83	83	
D-1																											
D-2	11	TX-De Witt	1995	24			6	2				DYNAMITE	220	2,640					Brick (Double)		220	880		640	110	220	
Dagger Lake #67 3D	9	NM-Lea	1993		15,933	GUS-1000	4	2			160	VIBROSEIS	220	1,320			4	6	Cross-Line	Geophone	220	1,320	8	480	110	110	
Dana Point #12 3D	21	CO-Adams	1995	20		Sercel 368-E	4	2	SEG-D	12	178	VIBROSEIS	220	1,320			4	8		Geophone	220	880	8	640	110	110	
Deep Rock #03 3D	11	OK-Roger Mills	1994	24	9,427	I/O System 2	5	2	SEG-D	9	136	VIBROSEIS	220	1,320					12	Brick (Triple)	Geophone	220	1,320	8	576	110	110
Deweyville 3D		TX-Orange	1996	26	21,554	I/O System 3	8	2	SEG-Y			DYNAMITE	165	1,650	5	100			Brick (Triple)	Geophone	165	825	8	1,040	83	83	
Diamond M #62 3D	13	TX-Scurry	1993		8,757	MDS 18	3	2	SEG-D	7	125	VIBROSEIS	220	660			4	8	Brick (Double)	Geophone	220	1,320	6	432	110	110	
Diamond Tail #66 3D	14	NM-Lea	1994	24	9,427	I/O System 2	4	2	SEG-D		125	VIBROSEIS	220	1,320			5	6	Cross-Line	Geophone	220	1,320	8	580	110	110	
Dodson/Cypress 3D		LA-Winn																									
Donna	44	TX-Hidalgo	1994	40	14,524	I/O System 2	6	2	SEG-D	6	135	VIBROSEIS	220	1,320			4	10	Cross-Line	Geophone	220	1,320	8	992	110	110	
Dorrit 3D	332	OS-East Breaks, OS-Garde	1989	27	18,000		7	4				AIRGUN	225	200					In-Line	Hydrophone				240			
Dorward 3D	48	TX-Garza, TX-Scurry	1995	31	12,733	I/O System 2	3	2	SEG-D	9	135	VIBROSEIS	220	1,760			4	8	Brick (Double)	Geophone	220	1,320	10	1,000	110	110	
Dorward Ext. 3D	14	TX-Garza, TX-Scurry	1996																								
Driscoll Ranch	86	TX-Duval, TX-Jim Wells	1998	36	16,220	I/O System 2	6	2				VIBROSEIS	311	934			3	8	Diagonal	Geophone	220	1,320	6	864	110	110	
Dry Hollow	15	TX-De Witt, TX-Lavaca	1995	40	12,512	GUS-1000	6	2	Unknown	8	160	DYNAMITE	220	2,200	5.5	85			Cross-Line	Geophone	220	880	8	800	110	110	
Duck I & II 3D	154	TX-Leon, TX-Robertson	1996	24	17,169	Sercel 388	8	2	SEG-D		200	PENTOLITE	220	2,640	11	110			Brick (Double)	Geophone	220	1,760	8	1,152	110	110	
Duck Island #160 3D	60	AK-Beechey Point	1983	60		DFS V						VIBROSEIS	220								220						
Duck Soup 3D	17	CA-Solano, CA-Yolo		52	24,237	I/O System 2	5	2	SEG-D		136	EXPLOSIVE	220	1,760	2.5	15			Brick	Geophone	220	880	8	880	110	110	
Dutch Henry Butte #57 3D	9	ND-Stark	1994	18	11,904		2	2	SEG-D	12	160	VIBROSEIS	220	1,760			4	10	Brick (Triple)	Geophone	220	880	6	588	110	110	
Dye	14	TX-Webb	1998										165	1,320					Cross-Line		165	1,320					
E. Whitney Canyon #115 3D	27	WY-Uinta	1981	8	5,408	Sercel 348	5	2	SEG-B	20	125	DYNAMITE	660	440	100	160				Geophone	165	440	8	240	83	220	
EI-100 3D	59	LA-Eugene Island (State/	1988	60	13,200		6	4				AIRGUN	110						In-Line	Hydrophone				120	55	165	
EI-276 3D	70	LA-Eugene Island (State/	1988	20	17,000		7	3				AIRGUN	300	200					In-Line	Hydrophone				240			
East Amacker-Tippett #71 3D	34	TX-Upton	1996	36	11,708	MDS 18	3	2	SEG-D		125	VIBROSEIS	220	1,320			4	8	Brick (Double)	Geophone	220	1,320	9	864	110	110	
East Atchafalaya 3D	115	LA-Iberia, LA-St. Martin	1996	24	19,728	SGR	8	2	SEG-Y			DYNAMITE	300	3,000	5.5	90			Brick	Geophone	300	2,100	8	960	150	150	
East Buck Point 3D	15	LA-Vermilion	1994	35	10,832	OPSEIS	8	2	SEG-Y			DYNAMITE	220	1,320	5	40			Brick (Double)	Geophone	220	2,640	8	656	110	110	
East Cordele		TX-Jackson	2005	48	17,611	I/O System 2	7	2	SEG-D		207	DYNAMITE	311	1,400	5	60			Diagonal	Geophone	220	1,320	12	1,440	110	110	
East Donkey Creek #56 3D	5	WY-Crook	1997			DFS V	4	2				DYNAMITE	220	2,200					Brick (Double)		220	1,100					
East Hackberry 3D			2005	66	17,560	I/O System 3	10	2	SEG-Y			DYNAMITE	220	1,760	5.5	100			Brick	Geophone	110	880	14	2,954	110	55	

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Acquisition Information						Recording Parameters						Source Parameters							Receiver Parameters							
Acquisition	SQ. Mi.	County	Complete Date	Fold	Max Offset	Instrument	Rec Len	Sample Int.	Format	Low Cut	Hi Cut	Energy	SP Int.	Line Int.	Charge Size	Charge Depth	Vib #	Sweep #	Pattern	Phone	Grp Int.	Line Int.	Live Lines	Live Chan.	Bin	Size
East Kinta 3D	16		2001	70	12,016	I/O System 3	6	2	SEG-Y	3	207	DYNAMITE	467	700	8	50	3	8	Diagonal	Geophone	165	990	14	1,680	83	165
East Lake Sands 3D	50	LA-Iberia, LA-St. Mary	1995	91		Sercel 368-E	8	2	SEG-D	8	178	AIRGUN	110	2,201						Hydrophone	220	2,646		480	110	220
East Lake Sands 3D	57	LA-Iberia, LA-St. Mary	1995	120	52,646	Sercel 368-E	8	2	SEG-D	8	178	AIRGUN	110	220					In-Line	Hydrophone	220	2,640	2	480	110	110
East Painter #105 3D	18	WY-Uinta	1980	12	6,175	DFS V	5	2		8	128	DYNAMITE	200	800	75	120				Geophone	200	800			100	200
East White Point #35 3D	19	TX-Nueces, TX-San Patric	1993			Applied 5586	5	2	SEG-Y	8	124	DYNAMITE	660	2,640	11	100			Cross-Line	Geophone	220	2,640	5	360	110	330
East and West Cameron Phase	171	LA-West Cameron (State/F	1993	20	9,455	Syntrak	8	2	SEG-Y	8	218	AIRGUN	50	600					Cross-Line	Hydrophone	25	1,200	2	480	13	25
East and West Cameron Phase	263	LA-West Cameron (State/F	1993	20	9,455	Syntrak	8	2	SEG-Y	8	218	AIRGUN	50	600					Cross-Line	Hydrophone	25	1,200	2	480	13	25
East and West Cameron Phase	162	LA-West Cameron (State/F	1993	20	9,455	Syntrak	8	2	SEG-Y	8	218	AIRGUN	50	600					Cross-Line	Hydrophone	25	1,200	2	480	13	25
Eastern Matagorda Bay 3D	15	TX-Matagorda	1997	30	18,879	Digiseis	8	2	SEG-D	3	125	DYNAMITE	200	1,800	5	52			Brick (Triple)	Hydrophone	200	2,000	6	1,080	100	100
Edna 3D		TX-Jackson											220	1,320					Cross-Line							
El Sauz	160	TX-Willacy	1998	31	14,729	I/O System 2	6	2	SEG-D		136	VIBROSEIS	220	1,760	1.25	20	4	8	Brick (Triple)	Geophone	220	1,320	8	1,008	110	110
Elbert #02 3D	17	ND-Stark	1995	24	10,524	I/O System 2	4	2	SEG-D		135	DYNAMITE	220	1,760	10	100			Brick (Double)	Geophone	220	880	12	768	110	110
Eleuthra 3D	76	OS-Garden Banks	1990	30	18,000		10	4		8	90	AIRGUN	300	150					In-Line	Hydrophone	50			360	50	50
Emigrant #13 3D	32	WY-Uinta	1994	20	13,676	Sercel 368-E	4	2	SEG-D	8	88	VIBROSEIS	440	1,980			4	10	Brick (Triple)	Geophone	220	1,320	6	720	110	220
Emigrant #36 3D	26	WY-Fremont	1998	44	13,277	I/O System 2	5	2	SEG-D		207	DYNAMITE	200	1,400	12	60			Brick (Double)	Geophone	200	1,000	10	1,240	100	100
Enchilada 3D	350	LA-South Marsh Island -	1995	39	19,024		8	4				AIRGUN	197													
Encino	65	TX-Brooks	2005	82	17,418	Sercel 408	7	2	SEG-Y			VIBROSEIS	233	933			4	8	Diagonal	Geophone	165	1,155	14	2,632	83	83
Enron A	86	TX-Zapata		27		I/O System 2	6	2				VIBROSEIS	165	1,320			5	8	Brick (Double)	Geophone	165	1,320	6	864	83	83
Enron C	65	TX-Zapata	1996					2				VIBROSEIS	165	1,320			5	8	Brick (Double)	Geophone	165	1,320	6	996	83	83
Escambia River 3D	17	AL-Conecuh, AL-Escambia,	1994	36	24,018	SGR	6	2	SEG-Y		200	DYNAMITE	330	2,640	10	120-200			Brick (Double)	Geophone	330	1,320	8	576	165	165
Escobas	160	TX-Jim Hogg, TX-Zapata	1993	20	13,764	I/O System 1	6	2	SEG-D	3	120	VIBROSEIS	200	2,000			4	8	Brick (Double)	Geophone	200	1,600	6	780	100	100
FITTS 3D																										
Falfurrias	92	TX-Brooks, TX-Jim Wells	1998	30	14,971	I/O System 2	6	2	SEG-D		207	VIBROSEIS	165	1,320			5	6	Brick (Double)	Geophone	165	1,320	6	1,056	83	83
False River 3D	54	LA-East Baton Rouge	1996		19,450	SGR	8	2	SEG-Y	8	200	DYNAMITE	220	2,420	5.5	140			Cross-Line	Geophone	110	1,980	6	2,112	55	110
Fandango	33	TX-Jim Hogg, TX-Zapata	1995	27	18,879	Sercel 388	7	2	Unknown			VIBROSEIS	200	2,000			4	8	Brick (Double)	Geophone	200	1,600	6	1,080	100	100
Fannett Dome	81	TX-Jefferson	2003				10	2				DYNAMITE	220	1,760	2.5	60										
Farmers Valley 3D	10	TX-Hardeman	1993		16,023	I/O System 1	3	2	SEG-D	3	180	VIBROSEIS	110	1,320			4	8	Cross-Line	Geophone	110	1,320	8	960	55	55
Fausse Point 3D	51	LA-Iberia, LA-St. Mary	1995	22	15,289	SGR	8	2	SEG-Y	8	200	DYNAMITE	165	1,980	5.5	120			Brick (Double)	Hydrophone	165	1,320	6	1,080	83	83
Federal 3D	13	MT-Roosevelt	1981			LRS 888	4	4	SEG-C			VIBROSEIS					3	10								
Flaglake #24 3D	10	TX-Henderson, TX-Navarro	1993			Applied 5586	4	2	SEG-Y	8	124	DYNAMITE	880		0.33	4.5			Cross-Line	Geophone	220		5	240	110	440
Flair Dyn 3D			1995	22	10,404	Sercel 368-E	4	2	SEG-D	18	178	DYNAMITE	220	1,760	10	60			Brick	Geophone	220	880	8	720	110	110
Flair Vib 3D	40	ND-Stark	1994	15	9,082		4	2	SEG-D	12	160	VIBROSEIS	220	1,760			4	10	Brick	Geophone	220	880	6	480	110	110
Fleetwood 3D	216																									
Florida 3D	0	WY-Campbell				DFS V	3	2	SEG-B	60	180	DYNAMITE			50	180				Geophone	110	150	10	24	55	75
Fluvana 3D	12	TX-Borden																								
Forbes 3D	0	WY-Campbell				DFS V	3	2	SEG-B	80	180	DYNAMITE			50	180				Geophone	110			240		
Forestal 3D	0	WY-Crook				DFS V	3	2	SEG-B	80	180	DYNAMITE			50	180				Geophone	110			240		
Forfeit Prebill - La Reforma																										
Forfeit Prebill - Zebb																										
Forfeit Prebill - Zogg																										
Fort Peck 3D	5	MT-Roosevelt				LRS 888	4	2	SEG-C	12		VIBROSEIS					4	10					220	48		
Francisco South	21	TX-Zapata		20	10,166	MDS 16	5	2	SEG-D	8	93	VIBROSEIS	165	990			4	10	Cross-Line	Geophone	165	1,320	4	480	83	83
Gaffney/North Gaffney	37	TX-Victoria	1997	18	7,875	I/O System 2	6	2	SEG-D		207	DYNAMITE	220	1,980	5.5	100			Brick (Triple)	Geophone	220	660	10	660	110	110

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Acquisition Information						Recording Parameters						Source Parameters							Receiver Parameters								
Acquisition	SQ. Mi.	County	Complete Date	Fold	Max Offset	Instrument	Rec Len	Sample Int.	Format	Low Cut	Hi Cut	Energy	SP Int.	Line Int.	Charge Size	Charge Depth	Vib #	Sweep #	Pattern	Phone	Grp Int.	Line Int.	Live Lines	Live Chan.	Bin	Size	
Galveston Brazos 3D	603	TX-Brazos (Fed. Offshor	2004	28	9,092	TRIACQ-NESSIE	13	2	SEG-D	3	200	AIRGUN	38	80					In-Line	Hydrophone	25	160	6	2,112	13	40	
Galveston Phase III	526	TX-Galveston (State Wate	1997	60	7,018	Syntrak	8	2	SEG-D	3	218	AIRGUN	80	800					Cross-Line	Dual	50	640	2	514	25	40	
Garwood	41	TX-Colorado	1994	40	14,115	OPSEIS	7	2	SEG-Y	8	180	PENTOLITE	440	1,320	11	100			Cross-Line	Geophone	220	1,760	8	960	110	220	
Geaslin #22 3D	36	TX-Terrell	1994	45	13,674	I/O System 2	5	2	SEG-D	3	120	VIBROSEIS	330	1,100			4	8	Cross-Line	Geophone	220	1,155	8	944	110	165	
Geneva 3D																											
Gerton Springs #16 3D	24	WY-Fremont	1994	15	10,225	I/O System 2	3	2	SEG-D		135	VIBROSEIS	220	2,640			4	10	Brick (Double)	Geophone	220	1,320	10	720	110	110	
Gheens 3D	263	LA-Lafourche, LA-St. Cha	2006	56	25,490	I/O System 3	10	2	SEG-Y	3	207	PENTOLITE	311	1,245	11	150			Diagonal	Geophone	220	1,760	8	1,792	110	110	
Giant 3D	0	WY-Crook				DFS V	2	3	SEG-B	80	180	DYNAMITE			50	180				Geophone	110	150	11	240			
Giga 1 3D	614	LA-Eugene Island - South	1987	20	12,000	DFS V	7	3		5	90	AIRGUN	300						In-Line	Hydrophone	50		3	720			
Giga 2 3D	758	LA-South Marsh Island -	1987	20	12,000	DFS V	7	3		5	90	AIRGUN	300						In-Line	Hydrophone	50			240			
Give Out Creek 3D	10	MT-Roosevelt																									
Glasscock Hollow #106 3D	39	WY-Uinta	1984	15	11,600	SGR	5	2		18	200	DYNAMITE			100	128			Cross-Line		165	400		480	200	83	
Glasscock Ranch and	108	TX-Colorado	2007	70	21,142	I/O System 4	8	2	SEG-Y		178	DYNAMITE	311	1,400	5.5	80/90			Diagonal	Geophone	220	1,100	14	2,520	110	110	
Glenda 3D	198	TX-High Island - East, S	1988	60	9,840	DFS V	7	4		8	128	AIRGUN	82	98					In-Line	Hydrophone	82		2	120	13	30	
Golden Meadow 3D	83	LA-Lafourche	1998	26	18,853	OPSEIS/Eagle	8	2	SEG-Y	3	206	DYNAMITE	232	2,505	15	140			Diagonal	Geophone	220	1,760	8	1,280	110	110	
Goltry #80 3D	15	OK-Alfalfa	1995	78	16,114	I/O System 2	3	2	SEG-D		125	VIBROSEIS	220	1,320			4	12	Brick (Double)	Geophone	220	660	12	864	110	110	
Gooseberry Field #27 3D	10	WY-Hot Springs, WY-Park	1994	66	15,011	I/O System 2	3	2	SEG-D	9	188	DYNAMITE	240	1,600	16.5	60			Brick (Double)	Geophone	160	1,200	10	870	80	120	
Graceland	31	TX-Colorado	1996	36	14,729	I/O System 2	8	2	SEG-D			DYNAMITE	440	1,540	10	75			Brick	Geophone	220	1,320	8	1,008	110	220	
Gracey Ranch 3D		TX-Wharton	1995	23	14,308	OPSEIS/Eagle	6	2	SEG-Y	3	206	DYNAMITE	440	1,760	10	100			Brick	Geophone	220	1,320	6	756	110	220	
Grand Island	30	CA-Sacramento	2000	72	18,257	OPSEIS/Eagle	8	2	SEG-D	3	206	EXPLOSIVE	311	933	2.5	20/40			Diagonal	Geophone	220	1,320	12	1,728	110	110	
Grand Isle 33																											
Grande Mega Merge																											
Greens Lake (BR)	22	TX-Galveston	1996	70	29,260	OPSEIS/Eagle	8	2	SEG-Y	3	206	DYNAMITE	440	1,980	5.5	100	4	12	Brick (Triple)	Geophone	220	880	10	1,340	110	220	
Greens Lake (Mobil)	86	TX-Galveston	1991	25	18,675	SGR	8	2	SEG-Y			DYNAMITE	250	2,250	40	120			Cross-Line	Geophone	250	3,000	10	900	125	125	
Greta	10	TX-Refugio	1996	24	21,593	I/O System 2	6	2	SEG-D	3	207	DYNAMITE	220	1,980	5.5	100			Brick (Triple)	Geophone	220	660	10	800	110	110	
Grimes 3D	5		1989	24	11,676	Sercel 368-E	5	2	SEG-D	12	178	MINIHOLE	220	1,100	6 x 1/2	5			Cross-Line	Geophone	220	1,320	6	240	110	110	
Hackberry 3D	59	LA-Cameron	1995	30	30,976	SGR	12	2	SEG-Y	8	200	PENTOLITE	220	1,760	11	120			Cross-Line	Geophone	220	1,760	10	1,920	110	110	
Hallettsville-Lavaca 3D	44	TX-Lavaca	1994	20	10,995	Sercel 368-E	6	2	SEG-D		125	VIBROSEIS	330	1,485			3	6	Cross-Line	Geophone	165	1,650	6	720	83	165	
Halverson 3D	1	WY-Campbell				DFS V	3	2	SEG-B	80	180	DYNAMITE	660		25	150				Geophone	220			457			
Hammer 3D	97	LA-Vermilion (State/Fed.	1992	34	20,400		10	4				AIRGUN	300														
Hancock County 3D		MS-Hancock	2005			OPSEIS/Eagle	6	2	SEG-D		206	DYNAMITE			1	18											
Hangover 3D	262	LA-East Cameron - South	1991	32	17,000		9	4				AIRGUN	246						In-Line	Hydrophone					41	108	
Harco	7	TX-Hardeman	1993		10,274	I/O System 2	3	2	SEG-D	3	120	VIBROSEIS	220	1,320			4	8	Cross-Line	Geophone	110	1,320	7	840	55	110	
Harper #79 3D	17	OK-Pawnee	1996	36	5,805	Vision	3	2	SEG-D		206	VIBROSEIS	220	880			2	12	Brick (Double)	Geophone	220	440	12	576	110	110	
Haynes Ranch	42	TX-Zapata	1995	31	14,176	I/O System 2	6	2	SEG-D		135	VIBROSEIS	165	1,320			5	8	Brick (Double)	Geophone	165	1,320	6	1,008	83	83	
Haynes Ranch North	13	TX-Zapata	1997	30	13,702	I/O System 2	6	2	SEG-D		135	VIBROSEIS	165	1,320			5	8	Brick (Double)	Geophone	165	1,320	6	960	83	83	
Heath 3D	13	TX-Yoakum	1991		12,227	MDS 18	3	2	SEG-D		125	VIBROSEIS	220	1,760			4	8	Cross-Line	Geophone	220	1,760	7	392	110	110	
Heidelberg	37	MS-Jasper	1993	24	14,468	I/O System 1	6	2	SEG-D	9	120	DYNAMITE	400	1,200	20	100			Brick (Double)	Geophone	200	1,200	4	576	100	200	
Hereford Ranch	88	TX-Webb	1997	27	12,445	I/O System 2	5	2	SEG-D		136	VIBROSEIS	165	990			5	8	Brick (Double)	Geophone	165	1,320	6	864	83	83	
Hidalgo City	36	TX-Hidalgo	2003	90			6	2				VIBROSEIS	165	1,320				10		Geophone	165	1,320	18	3,240	83	83	
Hidalgo County Merge (excl	606																										
High Island Phase I 3D	278	TX-Galveston (State Wate	1995	100	14,407	Syntrak	8	2	SEG-D	3	218	AIRGUN	50	100					In-Line	Hydrophone	25	800	2	768	13	50	
High Island Phase II 3D	126	TX-Galveston (State Wate	1995	100	14,407	Syntrak	8	2	SEG-D	3	218	AIRGUN	50	100					In-Line	Hydrophone	25	800	2	768	13	50	

# Acquisition Field Parameters

Acquisition Information						Recording Parameters						Source Parameters							Receiver Parameters								
Acquisition	SQ. Mi.	County	Complete Date	Fold	Max Offset	Instrument	Rec Len	Sample Int.	Format	Low Cut	Hi Cut	Energy	SP Int.	Line Int.	Charge Size	Charge Depth	Vib #	Sweep #	Pattern	Phone	Grp Int.	Line Int.	Live Lines	Live Chan.	Bin	Size	
High Island Phase III 3D	102	TX-Galveston (State Wate	1995	100	14,407	Syntrak	8	2	SEG-D	3	218	AIRGUN	50	100					In-Line	Dual	50	800	2	384	25	50	
High Island Phase IV 3D	102	TX-Galveston (State Wate	1996	60	19,696	Syntrak	8	2	SEG-D	3	218	AIRGUN	165	330					In-Line	Hydrophone	328	2,625	2	240	83	165	
Highland 3D	9	MT-Roosevelt																									
Hinyard 3D	6	TX-Pecos	1995		18,855	MDS 18	4	2	SEG-D		125	VIBROSEIS	220	1,320			4	8	Cross-Line	Geophone	220	1,320	9	648	110	110	
Hocker 3D	31	OK-Beckham	1996	17	9,900	Sercel 368-E	6	2	SEG-D	8	177	DYNAMITE	165	2,310	20	70	4	8		Geophone	165	1,155	8	960	83	83	
Honda	25	TX-Zapata		30	10,586	Compuseis	5	2	SEG-D	8	206	VIBROSEIS	165	990			4	10	Brick (Triple)	Geophone	165	1,320	6	720	83	83	
Hot Lips #63 3D	15	OK-Dewey	1997	33	17,415	I/O System 2	5	2	SEG-D		136	VIBROSEIS	220	1,760			5	12	Brick (Double)	Geophone	220	1,100	14	1,080	110	110	
Houma Embayment	90	LA-Lafourche, LA-Terrebo	2002	44	20,212	I/O System 3	10	2	SEG-D	3	207	PENTOLITE	232	1,670	11	150	4	10	Diagonal	Geophone	220	1,760	8	1,408	110	110	
Howard Creek 3D		LA-Beauregard, LA-Calcas										DYNAMITE			5.5	100											
Hundido	19	TX-Zapata	1993	21	11,920	I/O System 2	5	2	Unknown	9	136	VIBROSEIS	165	1,485			4	10	Cross-Line	Geophone	165	1,485	6	756	83	83	
Hurt Dog 3D	31	TX-Hardeman	1996	36	11,829	I/O System 2	4	2	SEG-D		125	VIBROSEIS	165	1,320			4	8	Cross-Line	Geophone	165	1,320	10	1,200	83	83	
IP Farms	53	TX-Brazoria, TX-Galvesto	1997	25	17,290	OPSEIS/Eagle	8	2	SEG-Y	3	206	PENTOLITE	220	1,980	5.5	100/120			Brick (Triple)	Geophone	220	1,320	6	924	110	110	
Indianola		OK-Pittsburg	2008	54	16,488		5	2			180	DYNAMITE	220	880	5	20			Cross-Line	Geophone	220	880	12	790	110	110	
Island Deep 3D	10		2007	28	25,500	I/O System 2	3	2	SEG-D		180	DYNAMITE	220	1,760	5	30			Brick (Double)		220	1,320	13	992	110	110	
J.I.L 3D						I/O System 1	5	2	SEG-D	3	180		220				4	10									
JC Martin	16	TX-Zapata	1991	20	10,166	MDS 16	5	2	SEG-D	8	93	VIBROSEIS	165	990			4	12	Cross-Line	Geophone	165	1,320	4	480	83	83	
Jeanerette 3D	83	LA-St. Mary	1998	30	19,500	I/O System 3	8	2	SEG-D		125	DYNAMITE	215	1,674	6	50			Diagonal	Geophone	200	1,600	6	1,140	100	100	
Jenkins Wideline #136 3D	2	OK-Atoka	1987	90	6,600	DFS V	5	2				DYNAMITE	660		50	100					165						
Jennings Garza	42	TX-Zapata	1996	30	13,702	I/O System 2	6	2	SEG-D		136	VIBROSEIS	165	1,320			5	8	Brick (Double)	Geophone	165	1,320	6	960	83	83	
Jennings Ranch	42	TX-Zapata	1998	50	17,245	I/O System 2	6	2	SEG-D		135	VIBROSEIS	165	1,320			4	8	Brick (Double)	Geophone	165	1,320	8	1,600	83	83	
Jessica 3D	6	TX-Wharton	1990	30	17,949		3	2				MINIHOLE	440	660	8 x 0.33	5			Cross-Line	Geophone	220	880	5	300	110	220	
Jimmy Hill Wideline #330 3D	6	TX-Leon	1996	20	19,635	I/O System 2	8	2	SEG-D		207	DYNAMITE	495		11	110			In-Line	Geophone	165		1	240			
Johnson's Bayou TZ 3D	40	LA-Cameron	1996	36	27,620	Polyseis	10	2	SEG-D		125	DYNAMITE	440	3,520	11	100-200			Brick (Single)	Hydrophone	440	1,760	10	1,200	220	220	
Jomill 3D	23	TX-Borden	1994	66	20,705	MDS 18	3	2	SEG-D		125	VIBROSEIS	220	1,760			4	10	Cross-Line	Geophone	220	1,320	7	644	110	110	
Jose #21 3D	25	TX-Webb	1996	30	10,586	Vision	6	2	SEG-D	7	206	VIBROSEIS	165	990			4	10	Brick (Triple)	Geophone	165	1,320	6	720	83	83	
Judge Digby 3D	111	LA-East Baton Rouge, LA-	1995	25	22,039	SGR	8	2	SEG-Y	8	200	DYNAMITE	220	3,960	11	120			Cross-Line	Geophone	220	1,980	6	1,080	110	110	
Judge Digby Extension 3D	106	LA-East Baton Rouge	2004	32	30,602	I/O System 3	10	2	SEG-Y		207	PENTOLITE	232	1,880	8	120	4	8	Diagonal	Geophone	220	1,760	16	3,968	110	110	
Jupiter #01 3D	11	MT-Roosevelt	1993			Sercel 368-E	3	2	SEG-Y	12	178	VIBROSEIS	220	1,760			4	8	Cross-Line	Geophone	220	880	6	480	110	110	
Katerina/ Stoney Brook #33 3D	8	MT-Richland	1994	24	12,267	DFS V	4	2	SEG-B	27	128	DYNAMITE	220	1,320	3.5	40			Cross-Line	Geophone	220	1,200	12	576	110	110	
Kawitt East	19	TX-De Witt	1997	55	20,662	I/O System 2	6	2	SEG-D		135	VIBROSEIS	220	1,760			4	8	Brick (Double)	Geophone	220	1,320	10	900	110	110	
Kawitt West	6	TX-De Witt	1997	57	21,979	I/O System 2	6	2	SEG-Y		135	VIBROSEIS	220	1,760			4	8	Brick (Double)	Geophone	220	1,320	12	690	110	110	
Kickapoo #82 3D	8	OK-Murray	1995	96	10,818	I/O System 2	3	2	SEG-D		125	VIBROSEIS	220	880				12	Brick (Double)	Geophone	220	440	8	784	110	110	
Kingdom Slaughter #78 3D	16	TX-Hockley, TX-Terry	1995	72	13,880	I/O System 2	4	2	SEG-D	3	135	VIBROSEIS	220	1,320			4	8	Brick (Double)	Geophone	220	1,320	8	896	110	110	
Kirms Ranch 3D	4	MT-Roosevelt																									
Knife Shore #06 3D	20	ND-Dunn	1995	20	10,403	Sercel 368-E	4	2	SEG-D	12	178	DYNAMITE	220	1,980	10	60			Brick	Geophone	220	880	8	720	110	110	
Knight Phase I	83	TX-Polk	2003	67	22,343	I/O System 2	10	2	SEG-D		207	DYNAMITE	220	1,760	5.5	120			Brick	Geophone	220	1,760	12	2,160	110	110	
Knight Phase II	214	TX-Polk	2004	67	22,343	I/O System 2	10	2	SEG-D		207	DYNAMITE	220	1,760	5.5	80/120			Brick	Geophone	220	1,760	12	2,160	110	110	
Knight Phase III	97	TX-Tyler	2005	90	28,740	I/O System 2	10	2	SEG-D		207	DYNAMITE	220	1,760	5.5	120	4	6	Brick	Geophone	220	1,760	12	2,928	110	110	
Knight Phase IV	205	TX-Hardin, TX-Tyler	2007	90	28,740	I/O System 2	10	2	SEG-D		207	DYNAMITE	220	1,760	5.5	100			Brick	Geophone	220	1,760	12	2,928	110	110	
La Blanca	37	TX-Hidalgo	1996	30	14,863	I/O System 2	6	2	SEG-D		207	VIBROSEIS	220	1,760			4	8	Brick (Double)	Geophone	220	1,760	8	960	110	110	
La Grulla West	18	TX-Starr	2006	45	23,453	I/O System 3	7	2	SEG-Y		207	MINIHOLE	165	1,650	0.33/2	3-20	3	8	Brick (Double)	Geophone	165	990	18	1,800	83	83	
La Reforma	87	TX-Hidalgo, TX-Starr	1998	36	16,888	I/O System 2	6	2	SEG-D		136	VIBROSEIS	165	1,320			3	10	Brick (Double)	Geophone	165	1,320	6	1,200	83	83	
LaRose 3D		LA-Lafourche	2003	43	16,478	I/O System 3	8	2	SEG-Y	3	208	PENTOLITE	220	1,760	5.5	100			Brick	Geophone	220	1,760	12	1,392	110	110	

# Acquisition Field Parameters

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Acquisition Information						Recording Parameters						Source Parameters							Receiver Parameters								
Acquisition	SQ. Mi.	County	Complete Date	Fold	Max Offset	Instrument	Rec Len	Sample Int.	Format	Low Cut	Hi Cut	Energy	SP Int.	Line Int.	Charge Size	Charge Depth	Vib #	Sweep #	Pattern	Phone	Grp Int.	Line Int.	Live Lines	Live Chan.	Bin	Size	
Lago	40	TX-Willacy	1996	30	13,776	Vision	6	2	SEG-D		206	VIBROSEIS	220	1,320			4	12	Brick (Triple)	Geophone	220	1,100	6	720	110	110	
Laguna Madre	108	TX-Cameron	2007	80	22,022	I/O System 3	10	2	SEG-Y		207	DYNAMITE	246	1,181	5.5	80	4	8	Diagonal	Geophone	220	1,320	10	1,920	110	110	
Laguna Madre Ph II	127	TX-Cameron																									
Lake Enfermer 3D			1995	27	16,394	OPSEIS/Eagle	8	2	SEG-Y	3	206	PENTOLITE	220	1,760	11	150			Brick (Double)	Geophone	220	1,540	6	864	110	110	
Lake Texoma Wideline #133 3D	23	OK-Love, OK-Marshall, TX	1984	30								DYNAMITE	440												55	660	
Landa	9	TX-Hidalgo	1997	40			6					VIBROSEIS	220	1,320					Cross-Line			220	1,320			110	110
Landslide #46 3D	23	CA-Kern	1986			DFS V	5	4	SEG-B	8	64	VIBROSEIS	220	660			4	16	Cross-Line	Geophone	220	1,000	6	240	110	110	
Las Ovejas	16	TX-Zapata	1994	21	11,233	I/O System 2	5		SEG-D		135	VIBROSEIS	165	1,485			4	10	Cross-Line	Geophone	165	1,485	6	756	83	83	
Lasater	35	TX-Brooks, TX-Jim Wells	1999	46	13,952	I/O System 2	6	2	SEG-D		135	VIBROSEIS	165	1,320	2.5	20	3	8	Brick (Double)	Geophone	165	1,320	10	1,500	83	83	
Laurel 3D	37	MS-Jones	1996			I/O System 2	6	2	SEG-D		188	PENTOLITE	220	1,320	2.5 - 8		4			Geophone	220	1,320			110	110	
Leroy & White Oak #84 3D	1	MI-Ingham	1980	20		SGR						VIBROSEIS	220				5					200					
Lewisville 3D		AR-Lafayette	2003	31	11,047	OPSEIS/Eagle	6	2	SEG-Y		206	DYNAMITE	220	1,980	2.5	40	1	8	Brick	Geophone	165	660	12	1,512	83	110	
Liberty Montgomery Rayburn	181	TX-Liberty, TX-Montgomer	1998	32	16,593	I/O System 3	8	2	Unknown			PENTOLITE	220	1,980	5.5	90			Cross-Line	Geophone	220	1,320	8	1,152	110	110	
Little Elk Creek # 49 3D	6	OK-Kiowa	1992	22	10,586	MDS 18	4	2	SEG-D	7	125	VIBROSEIS	220	1,320			4	6	Cross-Line	Geophone	165	1,320	6	720	83	110	
Little Wolf 3D	11	MT-Roosevelt	1981			LRS 888	4	4	SEG-C			VIBROSEIS	1,320				4	10				220		2	48		
Livingston	27	TX-Polk					6	2				DYNAMITE	220	1,760								220	660			110	110
Llano 3D	0	WY-Campbell				DFS V	3	2	SEG-B	80	180	DYNAMITE	660		50	180						66					
Loco Draw #07 3D	21	NM-Chaves	1993	36	12,084	I/O System 2	3	2	SEG-D		135	VIBROSEIS	220	1,760			4	10	Cross-Line	Geophone	220	1,320	7	588	110	110	
Loco Hills #77 3D	21	NM-Eddy	1994	36	11,123	I/O System 2	3	2	SEG-D		135	VIBROSEIS	330	1,320			4	10	Cross-Line	Geophone	220	1,320	12	864	110	165	
Lodge Pole 3D	182	ND-Dunn, ND-Mercer		24	11,292	I/O System 2	4	2	SEG-D			DYNAMITE	176	1,760		60			Brick (Double)	Geophone	176	1,056	8	960	88	88	
Lodgepole Area 3 3D	30	ND-Stark	1995				3						220	1,760								220	1,100	12	64		
Lone Star Bayou 3D	318	LA-Sabine Pass (State/Fe	2006	90	29,915	Sercel 408	13	2	SEG-D		200	AIRGUN	165	660					Cross-Line	Dual	165	1,980	2	1,440	83	83	
Long Creek 3D	7	MT-Roosevelt																									
Longville 3D	115	LA-Allen, LA-Beauregard	2007	80	24,370	Sercel 428	8	2	SEG-D		200	DYNAMITE	220	1,980	5.5	80			Brick (Triple)	Geophone	220	1,320	14	2,884	110	110	
Lopeno	20	TX-Starr, TX-Zapata	1994	18	16,119	GUS-1000	6	2	Unknown		160	VIBROSEIS	220	1,760			5	8	Cross-Line	Geophone	220	1,760	4	576	110	110	
Lopez	30	TX-Brooks	2007	91	18,895	I/O System 2	7	2	SEG-D	3	135	VIBROSEIS	233	933			4	8	Diagonal	Geophone	165	1,155	14	208	83	83	
Los Indios	126	TX-Hidalgo, TX-Willacy	2002	100	20,329	I/O System 2	8	2	SEG-D		207	VIBROSEIS	233	1,400			3	4	Zig-Zag	Geophone	165	990	6	1,440	83	83	
Los Indios - Cabot			1997										300	1,200								212	850			106	106
Los Mogotes	40	TX-Zapata	1995	24	14,863	Vision	6	2	SEG-D	8	206	VIBROSEIS	220	2,200			4	10	Cross-Line	Geophone	220	1,760	8	960	110	110	
Lost Fork 3D	6	TX-Jackson, TX-Wharton	1995	19	8,113	I/O System 2	6	2	SEG-D		125	PENTOLITE	220	1,320	2.5	100			Brick (Double)	Geophone	220	1,320	8	456	110	110	
Louise	12	TX-Jackson, TX-Wharton	1998	36			6	2				DYNAMITE	220	1,980								220	880		1,370	110	110
Lucky Lindy 3D		ND-Stark		39	11,603	I/O System 2	3	2	SEG-D		136	DYNAMITE	220	1,320	2.5	60	4	12	Cross-Line	Geophone	220	1,320	13	936	110	110	
MP-290 3D	46	LA-Main Pass - South and	1988	40	12,800		7	3				AIRGUN	150									50					
Madisonville 3D	33	TX-Madison	1998	35	35,970	I/O System 2	6	2	SEG-D		207	PENTOLITE	330	1,980	5.5				Brick (Triple)	Geophone	165	1,980	8	1,688	83	165	
Maetze	9	TX-Goliad	1997			I/O System 2	6	2	SEG-D		135	PENTOLITE			5	60				Geophone	220	1,320	8	960			
Maguelles Tank	28	TX-Zapata	1994	24	12,250	MDS 16	6	2	SEG-D	8	93	VIBROSEIS	165	990			4	10	Brick (Double)	Geophone	165	1,650	4	576	83	83	
Maguelles Tank Ext	30	TX-Zapata	1995	24	12,250	Vision	6	2	SEG-D	8	206	VIBROSEIS	165	990			4	10	Brick (Double)	Geophone	165	1,650	4	576	83	83	
Main Pass North 3D	217	LA-Main Pass (State/Fed.	1994	96	11,188	Syntrak	8	2	SEG-D	8		AIRGUN	50	100					In-Line	Hydrophone	25	600	2	768	13	50	
Malakoff 3D	17	TX-Webb	1993	20	19,734	MDS 16	5	2	SEG-D	8	93	VIBROSEIS	165	990			4	8	Cross-Line	Geophone	165	1,320	4	480	83	83	
Mallard Bay 3D	67	LA-Vermilion	1995	78	33,166	I/O System 2	8	2	SEG-D			DYNAMITE	330	1,650	10	20			Cross-Line	Geophone	165	2,640	13	1,560	83	165	
Manderson Field # 83 3D	25	WY-Big Horn	1997	28	12,511	I/O System 2	4	2	SEG-D	3	135	VIBROSEIS	220	1,540			4	6	Zig-Zag	Geophone	220	1,540	8	800	110	110	
Marlin 3D	249	LA-West Delta (State/Fed	1988	20	13,000	DFS V	7	3		5	90	AIRGUN	300						In-Line			50			240		
Marshall	25	TX-Zapata	1993	20	10,166	MDS 16	5	2	SEG-D	8	93	VIBROSEIS	165	990			4	10	In-Line	Geophone	165	1,320	4	480	83	83	

# Acquisition Field Parameters

Acquisition Information						Recording Parameters						Source Parameters							Receiver Parameters								
Acquisition	SQ. Mi.	County	Complete Date	Fold	Max Offset	Instrument	Rec Len	Sample Int.	Format	Low Cut	Hi Cut	Energy	SP Int.	Line Int.	Charge Size	Charge Depth	Vib #	Sweep #	Pattern	Phone	Grp Int.	Line Int.	Live Lines	Live Chan.	Bin	Size	
Martin Bayou	6	LA-Plaquemines	1990																								
Martin Sanchez	22	TX-Zapata	1994	20	10,011	MDS 16	5	2	SEG-D	8	93	VIBROSEIS	165	990			4	10	Cross-Line	Geophone	165	1,320	4	480	83	83	
Martinez	35	TX-Jim Hogg, TX-Zapata	1992	22	15,565	GUS-1000	6	4	Unknown	8	80	VIBROSEIS	200	2,000			4	8	Brick (Double)	Geophone	200	1,500	6	900	100	100	
Martinique 3D	118	OS-Garden Banks	1991	30	20,300		10	4				AIRGUN	300						In-Line	Hydrophone				360			
Martinville 3D	24	MS-Simpson	1995			I/O System 2	6	2	SEG-D			PENTOLITE	220	1,320	5.5	100				Geophone	220	1,760	11	1,010	110	220	
Mas Grande		TX-Jim Hogg, TX-Zapata																									
Matagorda Bay	138	TX-Matagorda, TX-Matagor	1997	100	32,876	I/O System 3	10	4	SEG-D			AIRGUN	165	330					In-Line	Hydrophone	165	1,650	2	400	83	165	
Matagorda Bay Corona Merge																											
Matagorda Extension Phase I	377	TX-Matagorda Island (Sta	2007	80	10,103	Sercel 408	13	2	SEG-D		207	AIRGUN	60	480					Cross-Line	Dual	60	720	2	640	30	30	
Matagorda Extension Phase II	114	TX-Matagorda Island (Sta	2007	80	10,103	Sercel 408	13	2	SEG-D		207	AIRGUN	60	480					Cross-Line	Dual	60	720	2	640	30	30	
Matagorda Extension Phase III	109	TX-Matagorda Island (Sta	2007	80	10,103	Sercel 408	13	2	SEG-D		207	AIRGUN	60	480					Cross-Line	Dual	60	720	2	320	30	30	
Matagorda Extension Phase IV	382	TX-Matagorda Island (Sta	2008	80	10,103	Sercel 408	13	2	SEG-D		207	AIRGUN	60	480					Cross-Line	Dual	60	720	2	640	30	30	
Matagorda Peninsula 3D	143	TX-Matagorda, TX-Matagor	1997			I/O System 3	8	4	SEG-D			AIRGUN	80	300	5.5	52			Cross-Line	Hydrophone	50	640	6	524	25	40	
Matagorda Peninsula Phase 2			1997			I/O System 3	8	4				AIRGUN	80	100					Cross-Line	Hydrophone	50	640	4	372	40	25	
Maude B. Traylor & Ext	34	TX-Calhoun, TX-Jackson	1994	21	19,049	SGR	8	2	SEG-Y	8	200	DYNAMITE	165	2,640	5	80			Cross-Line	Geophone	165	1,650	6	1,344	83	83	
Mauriceville	60	TX-Jasper, TX-Newton, TX	2004	42	15,892	I/O System 3	8	2	SEG-Y		207	DYNAMITE	185	1,771	2.5	80	4	8	Diagonal	Geophone	165	1,320	12	2,016	83	83	
Maverick 3D	21	TX-Maverick	1992	16	8,712	I/O System 2	5	2	SEG-D		207	VIBROSEIS	220	1,760			5	8	Cross-Line	Geophone	220	1,320	8	512	110	110	
Mcfaddin 3D		TX-Refugio, TX-Victoria																									
Meaux 3D	18	LA-Vermilion	1992	65		SGR	8	2	SEG-Y	8	200	DYNAMITE	220		1 to 8	117			In-Line	Geophone	220			130	220	220	
Mecom Ranch 3D	47	LA-Cameron	1990	30	16,818	SGR	8	2	SEG-Y	8	200	DYNAMITE	220	1,760	15	112			Cross-Line	Geophone	220	2,640	8	960	110	110	
Medicine Berry 3D	34	TX-Hardeman	1994	24	9,450	I/O System 1	4	2	SEG-D	9	180	VIBROSEIS	165	1,320			4	8	Cross-Line	Geophone	165	1,320	9	864	83	83	
Medicine Mound 3D																											
Mega 3D	1,093	LA-Main Pass - South and	1986	30	12,000	DFS V	7	3			90	AIRGUN	300						In-Line								
Mellot Ranch #26 3D	4	WY-Crook	1996	49	9,771	DFS V	4	2	SEG-B	27	128	DYNAMITE	160	1,920	7.5	60			Brick (Triple)	Geophone	160	1,280	8	528	80	80	
Melville 3D																											
Mensa 3D	436	OS-Mississippi Canyon	1989	20	12,000		10	4				AIRGUN	300														
Mercedes Connection 3D	240	TX-Cameron, TX-Hidalgo,	2008	65	22,010	I/O System 3	6	2	SEG-Y		207	VIBROSEIS	185	1,180	?	?			8 Diagonal	Geophone	165	1,320	8	2,080	83	83	
Merit	35	TX-Hidalgo	1994	24	12,044	I/O System 1	5	2	SEG-D	9	120	VIBROSEIS	330	1,320			4	8	Brick (Double)	Geophone	165	1,980	6	768	83	165	
Mesa Del Rey	75	TX-Willacy	2003	50	17,245	I/O System 2	8	2	SEG-D		207	VIBROSEIS	165	1,320			3	8	Brick	Geophone	165	1,320	8	1,600	83	83	
Mexia 3D	8	AL-Monroe	1993	0	9,458	I/O System 2	8	2	SEG-D		207	DYNAMITE	220	1,320	2-20	70-120			Brick (Double)	Geophone	220	880	18	864	110	110	
Middle Bayou 3D	35	LA-Avoyelles, LA-Catahou	1998	60	16,818	I/O System 2	8	2	SEG-D		125	PENTOLITE	220		5.5	80				Hydrophone	220	880	12	1,440	110	110	
Mineral Bench 3D	11	MT-Roosevelt	1980			LRS 888	4	4	SEG-C			VIBROSEIS					4	10		Geophone	220		2	48			
Minnie Bock	20	TX-Nueces	1994			ARAM 16	8	2	SEG-Y	3	123	DYNAMITE	440	1,320	5 -10	100			Cross-Line	Geophone	220	880	10	960	110	220	
Missouri Valley #17 3D	31	WY-Fremont	1995	15	10,225	I/O System 2	3	2	SEG-D		135	VIBROSEIS	220	2,640			4	10	Brick (Double)	Geophone	220	1,320	10	720	110	110	
Moca	20	TX-Duval, TX-Webb																									
Morgan Creek 3D	6	MT-Roosevelt	1979			LRS 888	4	2	SEG-B		12	VIBROSEIS					4	10									
Morganza Wideline #2 3D	70	LA-Pointe Coupee	1982	24		SGR	6	2			200	DYNAMITE	440		5,10,20	97											
Mother Lode #38 3D	38	TX-Midland	1993	18	11,708		3	2				VIBROSEIS	220	1,760			4	6	Cross-Line	Geophone	220	1,320	6	576	110	110	
Mountain Creek 3D	3	TX-Coke, TX-Nolan	1993				3	2	SEG-D	9	120	VIBROSEIS	110	1,760			4	10	Cross-Line	Geophone	220	1,320	6	480	110	55	
Moxa #45 3D	37	WY-Lincoln, WY-Sweetwate	1993	15	13,675	I/O System 2	4	2	SEG-D	15	135	VIBROSEIS	220	2,640			5	12	Cross-Line	Geophone	220	1,320	6	720	110	110	
Muleshoe 3D	33	TX-Stephens	1994			I/O System 2	3	2				VIBROSEIS	165	1,320			4	8	Cross-Line	Geophone	165	990	8	512	83	83	
Mustang Island Expansion		TX-Mustang Island (Fed.		60		Syntrak	8	2	SEG-D	3	218	AIRGUN	80	800					Cross-Line	Dual	50	640	2		25	40	
Mustang Island Phase IV	448	TX-North Padre Island (S	1997	60	7,018	Syntrak	8	2	SEG-D	3	218	AIRGUN	80	800					Cross-Line	Dual	50	640	2	514	25	40	

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Acquisition Information						Recording Parameters						Source Parameters							Receiver Parameters								
Acquisition	SQ. Mi.	County	Complete Date	Fold	Max Offset	Instrument	Rec Len	Sample Int.	Format	Low Cut	Hi Cut	Energy	SP Int.	Line Int.	Charge Size	Charge Depth	Vib #	Sweep #	Pattern	Phone	Grp Int.	Line Int.	Live Lines	Live Chan.	Bin	Size	
Mustang Island Phase VI	286	TX-Mustang Island (State	1997	60	7,018	Syntrak	8	2	SEG-D	3	218	AIRGUN	80	800						Cross-Line	Dual	50	640	2	514	25	40
N McAllen Ranch	22	TX-Hidalgo	1998	45		Sercel 348	8	4	SEG-B		90	VIBROSEIS	150	1,200			6	6	Cross-Line	Geophone	150	1,200	4		75	75	
N Phil Powers	10	TX-Refugio	1995	50	13,860	I/O System 2	6	2	SEG-D		207	PENTOLITE	220	1,980	5.5	100			Brick (Triple)	Geophone	220	660	10	640	110	110	
N Vidauri/Sharps Lake	11	TX-Refugio	1995	36			6	2				DYNAMITE	220	1,980					Brick (Triple)		220	660			110	110	
N. Anschutz 3D #108	9	UT-Summit	1982	12	10,780	SGR	6	2		18	200	DYNAMITE	250		80	120			Diagonal	Geophone	150		16	384	75	125	
N. Chilton 3D	9	TX-Dawson, TX-Gaines																									
N. Freshwater Bayou #1 3D	17	LA-Vermilion	1982	24		SGR	6	2				DYNAMITE	440	2,400								440	2,400				
NE Ackerly #34 3D	21	TX-Borden, TX-Dawson	1992	10	9,550	MDS 18	3	2	SEG-D	0	125	VIBROSEIS	220	2,640			4	8	Cross-Line	Geophone	220	1,320	6	480	110	110	
NE Lake Washington	17	LA-Plaquemines	1991	120	33,596	SGR	8	2	SEG-Y	8	200	DYNAMITE	330	2,640	10	100			Cross-Line	Geophone	330	2,640	10	720	165	165	
NE Provident City	15	TX-Colorado	1997	36			8	2				DYNAMITE	440	1,540	10	80			Brick	Geophone	220	1,320	8	1,008	110	220	
NW Oberlin 3D	123	LA-Allen	2006	66	20,759	I/O System 3	8	2	SEG-Y		207	PENTOLITE	220	1,980	5.5	80			Brick (Triple)	Geophone	220	1,320	14	1,638	110	110	
NW Sable 3D		TX-Yoakum	1995	20	16,957	MDS 18	3	2	SEG-D	3	125	VIBROSEIS	220	1,760			4	8	Cross-Line	Geophone	220	1,320	9	648	110	110	
Nameless #47 3D	4	ND-Mc Kenzie	1995			DFS V	4	2	SEG-B	18	128	DYNAMITE	220		10	60				Geophone	220		9	432			
Narsico	31	TX-Hidalgo	1998	70	19,387	RAPS-2000	6	2	SEG-D			VIBROSEIS	220	1,320			5	7	Cross-Line	Geophone	220	1,100	10	1,672	110	110	
Nautilus 3D	149	LA-Eugene Island - South	1990	40	19,000		7	4				AIRGUN	225						In-Line	Hydrophone	50						
Needles #107 3D	9	UT-Summit, WY-Uinta	1983	20	11,860	SGR	5	2		18	200	DYNAMITE	1,600		80-100	100-160				Geophone	165	400	16	480			
Nelson Minnelusa 3D	0	WY-Campbell			2,663	DFS V	3	2		80	180	DYNAMITE			50	180				Geophone	100	150	12	240	55	75	
New Ace	42	TX-Liberty, TX-Polk, TX-	2001	44	22,518	I/O System 2	6	2				DYNAMITE	220	1,980	5.5	95			Brick (Triple)	Geophone	220	1,320	8	1,600	110	110	
New Ropes 3D	11	TX-Hockley	1993	16	8,910	MDS 18	3	2	SEG-D	3	125	VIBROSEIS	220	1,760			4	6	Cross-Line	Geophone	220	1,400	8	512	110	110	
Newcastle #81 3D	14	OK-Mc Clain	1996	42	9,951	I/O System 2	5	2	SEG-D		135	VIBROSEIS	220	1,320			4	12	Brick (Single)	Geophone	220	660	12	1,008	110	110	
Newton 3D	85	TX-Newton	2005	80	22,050	I/O System 3	8	2	SEG-Y		207	DYNAMITE	220	1,760	5.5	100			Brick	Geophone	220	1,320	14	2,548	110	110	
North Adon Road 3D	0	WY-Campbell	1993			DFS V	3	2	SEG-B	80	180	DYNAMITE			50	180				Geophone	110			240			
North Dillinger 3D	0	WY-Campbell	1987			DFS V	3	2	SEG-B	80	180	DYNAMITE			50	180				Geophone	110			240			
North Emerald-Heath 3D	10	TX-Yoakum	1997	24	17,024	MDS 18	3	2	SEG-D	0	125	VIBROSEIS	220	1,760			4	8	Diagonal	Geophone	220	1,760	9	792	110	110	
North Fisher #73 3D	11	TX-Tom Green	1993		6,830	ARAM 16	3	2	SEG-Y			VIBROSEIS	220	1,320			4	8	Cross-Line	Geophone	110	880	10	960	55	110	
North Fork 3D	5	MT-Roosevelt				LRS 888	4	4	SEG-C			VIBROSEIS					4	16		Geophone	220		2	24			
North Gillis 3D		LA-Allen, LA-Beauregard,	1997	42	14,554	I/O System 3	8	2	SEG-D		207	DYNAMITE	220	1,760	5.5	100			Brick (Double)	Geophone	220	1,320	12	1,344	110	110	
North Gladiola #09 3D	3	NM-Lea	1993			DFS V	3	2	SEG-B		128	VIBROSEIS	220				4	10	Cross-Line	Geophone	220		6	240	110	110	
North Hankamer 3D	63	TX-Newton	1998	35	15,450	I/O System 2	8	2	SEG-D		207	DYNAMITE	220	1,760	11	120			Cross-Line	Geophone	220	1,320	10	1,280	110	110	
North Knox City 3D	0	TX-Knox	1991			DFS V	2	2	SEG-B	27	128	DYNAMITE			5	80							240				
North Padre Phase I 3D	533	TX-North Padre Island -	1998	60	6,174	Syntrak	11	2	SEG-D	3	218	AIRGUN	31	80					In-Line	Hydrophone	25	80	6	720	13	40	
North Padre Phase II 3D	522	TX-North Padre Island -	1998	60	7,034	Syntrak	8	2	SEG-D	3	218	AIRGUN	40	800					Cross-Line	Dual	50	640	2	514	25	20	
North Red Oak 3D	21		2000	30	22,440	I/O System 1	3	4		3	207	VIBROSEIS	110	2,200	25	100	6	8	Cross-Line	Geophone	110	1,320	11	2,448	55	55	
North Tule 3D	9	MT-Roosevelt	1980			LRS 888	4	3	SEG-C			VIBROSEIS					3	10		Geophone		220	2	48			
Northeast Altair	119	TX-Colorado	2009	60	20,767	I/O System 3	8	2	SEG-Y	3	207	PENTOLITE	311	1,400	5.5	80			Diagonal	Geophone	220	1,100	12	2,160	110	110	
Northern Hidalgo																											
Northern Matagorda Phase II	530	TX-Matagorda Island (Sta	1996	60	7,018	Syntrak	8	2	SEG-D	3	218	AIRGUN	80	800					Cross-Line	Dual	50	640	2	514	25	40	
Northwest Martin 3D	52	TX-Dawson, TX-Martin																									
Northwest Orange 3D		TX-Orange	1995	22	13,707	OPSEIS/Eagle	8	2	SEG-Y	3	206	VIBROSEIS	220	1,760	10	100	4	20	Brick (Double)	Geophone	220	1,760	6	696	110	110	
O'Brien Phase II	53	TX-Bee, TX-Goliad	1997	36	16,072	ARAM 24	8	2	SEG-Y	3	123	DYNAMITE	311	933	5.5	60			Diagonal	Geophone	220	1,100	6	864	110	110	
OCS-310	218	LA-Vermilion, LA-South M	1990	60	13,311	DFS V	8	2	SEG-B	8	90	AIRGUN	220	440					In-Line	Hydrophone	220	2,640	2	240	110	220	
Odella 3D	110	OK-Custer, OK-Dewey	1998	40	14,074	I/O System 1	5	2	SEG-D	3	180	VIBROSEIS	220	1,320			5	8	Cross-Line	Geophone	220	1,320	8	960	110	110	
Old Ocean	68	TX-Brazoria, TX-Matagord	1999	50	50,433	I/O 2000	8	2	SEG-D			DYNAMITE	220	1,980	2/5.5	60			Brick (Triple)	Geophone	220	1,760	8	1,824	110	110	

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Acquisition Information						Recording Parameters						Source Parameters							Receiver Parameters							
Acquisition	SQ. Mi.	County	Complete Date	Fold	Max Offset	Instrument	Rec Len	Sample Int.	Format	Low Cut	Hi Cut	Energy	SP Int.	Line Int.	Charge Size	Charge Depth	Vib #	Sweep #	Pattern	Phone	Grp Int.	Line Int.	Live Lines	Live Chan.	Bin	Size
Orange County 3D	41	TX-Orange	1994	22	17,833	SGR	8	2	SEG-Y		200	DYNAMITE	440	2,640	0.3 - 10	75 -100			Cross-Line	Geophone	220	2,200	8	1,136	110	220
Orion #59 3D	23	CA-Colusa, CA-Sutter	1995	20	10,168	Vision	6	2	SEG-D		206	DYNAMITE	220	1,760	3	20			Brick	Geophone	220	1,320	8	640	110	110
Oso	21	TX-Zapata		20	10,166	Vision	5	2	SEG-D	8	206	VIBROSEIS	165	990			4	10	Brick (Triple)	Geophone	165	1,320	4	480	83	82
Overton 3D		TX-Smith																								
Oxford 3D	0	WY-Crook	1986			MDS 16	3	1	SEG-B	56	218	DYNAMITE			11	180										
Palacios 3D	8	TX-Matagorda																								
Palmetto Point 3D	50	MS-Adams, MS-Wilkinson	2001	72	16,080	I/O System 2	10	2	SEG-D		207	PENTOLITE	463	834	5.5	80			Diagonal	Geophone	220	1,320	8	1,152	110	220
Panola Gap Phase IIIA	60	OK-Latimer, OK-Le Flore	2007									PENTOLITE	200	2,000					Brick	Geophone	200	800			100	100
Panola Gap Phase IIIB	83		2008			I/O System 3	10	2																		
Panola Gap Phase V	342		2009	60	20,470	I/O System 3	10	2	SEG-Y		207	PENTOLITE	200	2,000	5	100	4	8	Brick	Geophone	200	800	12	2,400	100	100
Panola Gap Phase VII	256	OK-Hughes, OK-Pittsburg	2008	60	20,470	I/O System 3	10	2	SEG-Y		207	PENTOLITE	200	2,000	5.5	50			Brick	Geophone	200	800	12	2,400	100	100
Panola Gap Phases I & II	271	OK-Latimer, OK-Pittsburg	2007	60	20,381	I/O System 3	10	2	SEG-Y		207	PENTOLITE	200	2,000	5.5	50			Brick	Geophone	200	800	12	2,400	100	100
Panther 3D	102	OK-Beckham, TX-Wheeler	1998	40	14,115	I/O System 1	5	2	SEG-D	3	180	VIBROSEIS	220	1,320			5	8		Geophone	220	1,320	8	960	110	110
Panther BP 3D	32	OK-Haskell, OK-Latimer,	2004	80	24,134	Sercel 408	6	2	SEG-D		205	DYNAMITE	200	1,800	5.5	50	4	12	Brick (Triple)	Geophone	200	800	10	3,060	100	100
Papalote	100	TX-Bee, TX-San Patricio	2000	36	16,593	I/O System 3	7	2	SEG-D			DYNAMITE	220	1,760	2.5/5.5	80			Brick	Geophone	220	1,320	8	1,152	110	110
Paradis 3D	62	LA-Lafourche, LA-St. Cha	1999	40	17,786	I/O System 3	10	2	SEG-D	3	207	PENTOLITE	330	990	2.5	120			Brick (Single)	Geophone	165	1,650	10	1,920	83	165
Parkhill 3D	12	TX-Yoakum	1995	15	9,550	I/O System 2	3	2	SEG-D	3	135	VIBROSEIS	220	1,760			4	8	Cross-Line	Geophone	220	1,320	6	480	110	110
Peach Creek 3D	134	TX-Fort Bend, TX-Wharton	1998	27	18,014	Compuseis	6	2	SEG-D		206	DYNAMITE	220	1,980	5.5	100			Brick (Double)	Geophone	220	1,100	6	972	110	110
Pearl #74 3D	9	TX-Schleicher	1997	30	18,164	I/O System 2	3	2	SEG-D		207	VIBROSEIS	220	1,320			4	8	Brick (Double)	Geophone	220	1,320	8	640	110	110
Pease River 3D	28	TX-Foard, TX-Hardeman	1994				4					VIBROSEIS	165	1,320												
Persian 3D	49	LA-Ship Shoal - South (F	1984	60	12,719		8	3				AIRGUN	98	100					In-Line	Hydrophone	50			240		
Peterman 3D	25	AL-Conecuh, AL-Monroe	1998	34	14,955	I/O System 3	6	2	SEG-D		207	PENTOLITE	220	1,980	5.5	100			Brick (Triple)	Geophone	220	1,320	10	1,230	110	110
Pharr North	44	TX-Hidalgo	2000	60	18,001	I/O System 1	6	2	Unknown		207	VIBROSEIS	165	1,320			3	8	Brick (Double)	Geophone	165	1,320	10	2,040	83	83
Pharr North East	54	TX-Hidalgo	2001	48			5	2				VIBROSEIS	165	1,320			3	6		Geophone	165	1,320	8	1,600	83	83
Picaroon 3D	30	TX-Brazos (Fed. Offshor	1983	48	9,500		8	3				AIRGUN	100	250					In-Line		100			95		
Pickens 3D	22	TX-Archer	1995																							
Pine 3D	54	LA-South Marsh Island -	1985	30	11,808		7	3				AIRGUN	197	98					In-Line	Hydrophone	50			240		
Pine Hollow 3D	39	OK-Hughes, OK-Pittsburg	2001	70	8,414	I/O System 2	5	2	SEG-D		207	DYNAMITE	255	1,145	5.5	60			Diagonal	Geophone	180	540	14	1,120	90	90
Pinedale West 3D	200	WY-Sublette	2001	77	19,064	I/O System 2	6	2	SEG-D		250	VIBROSEIS	220	1,540			4	10	Brick (Triple)	Geophone	220	1,540	18	2,160	110	110
Pitchfork Ranch #51 3D	30	TX-Dickens	1997	36	7,603	ARAM 16	4	4	Unknown	6	206	DYNAMITE	220	1,100	2.5	60			Brick (Double)	Geophone	220	660	12	720	110	110
Pitzer Ranch 3D																										
Pledger 3D	37	TX-Brazoria	1998	30	14,319	OPSEIS/Eagle	7	2	SEG-Y		124	PENTOLITE	440	1,760	5.5	100			Brick	Geophone	220	1,320	8	976	110	220
Point Au Fer	49																									
Popeye 3D	83	OS-Green Canyon	1985	20	12,000		7	3					197													
Porcupine Mt. & Flats #109 3D	39	UT-Summit	1982	12	5,968	SGR	6	2		18	200	DYNAMITE	350	1,700	80	120				Geophone	250	350			175	100
Port Hudson 3D	58	LA-East Baton Rouge	1993	43	10,736	SGR	8	2	SEG-Y		200	DYNAMITE	200	1,400	16.5	150			Cross-Line	Geophone	200	1,400	6	1,224	100	100
Possum Flats 3D	10	TX-Lavaca	1996	21	21,692	Sercel 388	8	2				VIBROSEIS	330	1,485			5		Cross-Line	Geophone	165	1,650	6	774	83	165
Progresso	55	TX-Cameron, TX-Hidalgo		41	18,902	I/O System 1	6	2	SEG-D		136	VIBROSEIS	220	1,760			3	8	Cross-Line	Geophone	220	1,320	8	1,328	110	110
Provident City	56	TX-Colorado	1995	24	15,347	I/O System 2	8	2	SEG-D		125	DYNAMITE	220	2,420	10	70			Brick	Geophone	220	1,320	8	1,056	110	110
Quinton 3D	55	OK-Haskell, OK-Pittsburg	2000	40	14,400	I/O System 3	6	2	Unknown		200	PENTOLITE	330	1,320	5.5	80			Brick	Geophone	165	990	12	1,920	83	165
Rabbit Ears 3D	0	WY-Crook				DFS V	3	2	SEG-B	80	180	DYNAMITE			50	180				Geophone	110			240		
Rabbit Island 04 3D	125	LA-Iberia, LA-St. Mary	2004	180	29,654	I/O System 3	8	2	SEG-D	8	200	AIRGUN	165	330					In-Line	Hydrophone	165	1,650	2	720	83	165
Rabbit Island 94 3D	105	LA-Iberia	1993	120	52,605	Sercel 368-E	8	2	SEG-D	8	178	AIRGUN	110	165					In-Line	Hydrophone	220	2,640	2	480	110	83

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Acquisition Information						Recording Parameters						Source Parameters							Receiver Parameters								
Acquisition	SQ. Mi.	County	Complete Date	Fold	Max Offset	Instrument	Rec Len	Sample Int.	Format	Low Cut	Hi Cut	Energy	SP Int.	Line Int.	Charge Size	Charge Depth	Vib #	Sweep #	Pattern	Phone	Grp Int.	Line Int.	Live Lines	Live Chan.	Bin	Size	
Raceland 3D	60	LA-Lafourche	1996	32	12,043	I/O System 2	8	2	SEG-D			DYNAMITE	165	1,980	11	100			Brick (Double)	Geophone	165	1,980	6	768	83	83	
Rachal Brooks	186	TX-Brooks	2009	56	19,140	ARAM 24	8	2	SEG-Y	3	205	VIBROSEIS	185	1,143			4	8	Diagonal	Geophone	165	1,320	8	1,792	83	83	
Rainbow Ranch # 54 3D	7	WY-Campbell	1995																								
Rainier 3D	367	OS-Garden Banks	1990	30	12,000	Syntrak	10	4		8	90	AIRGUN	300	200					In-Line	Hydrophone	50			360			
Randado	125	TX-Jim Hogg	1996	30	18,270	Vision	6	2	SEG-D	8	206	VIBROSEIS	220	1,760			5	12	Brick (Triple)	Geophone	220	1,760	6	960	110	110	
Randall Island 3D	17	CA-Sacramento	2001	25	9,740	OPSEIS/Eagle	6	2	SEG-D	3	206	EXPLOSIVE	220	1,760	3	25			Brick (Double)	Geophone	220	880	10	800	110	110	
Raven 3D	11	TX-Lipscomb, TX-Ochiltre	1998	40	12,301	I/O System 1	5	2	SEG-D	3	180	VIBROSEIS	220	1,320			5	8		Geophone	220	1,320	10	960	110	110	
Red Bluff 3D	34	OK-Haskell, OK-Latimer,	2003	35	20,984	I/O System 2	6	2	SEG-D		187	DYNAMITE	200	1,800	8	50	4	8	Brick (Triple)	Geophone	200	800	12	1,248	100	100	
Red River 3D	28	OK-Jackson, TX-Hardeman	1996	26	9,873	Vision	3	2	SEG-D	9	206	VIBROSEIS	165	1,320			4	8	Cross-Line	Geophone	165	1,320	10	900	83	83	
Red River Arsenal Depot 3D	14	TX-Bowie	1994	8	8,367	Applied 5586	3	2	SEG-Y	8	124	MINIHOLE	440	3,300	0.33	5			Brick (Single)	Geophone	220	1,320	8	520	110	220	
Reel Field #25 3D	5	WY-Campbell	1996	40		DFS V	4	2	SEG-B	27	128	DYNAMITE	160		7.5	60				Geophone	160		10	600	80	80	
Retherford 3D	48	OK-Latimer, OK-Pittsburg	1996	24	15,838	I/O System 2	6	2	SEG-D		136	DYNAMITE	297	1,782	22	80			Diagonal	Geophone	210	1,260	8	1,152	105	105	
Richard King	21	TX-Nueces	2000	50	31,020		14	2	SEG-Y		207	VIBROSEIS	165	1,320			4		Brick	Geophone	165	1,320	12	1,656	83	83	
Rio Bravo	18	TX-Webb	2009	93	14,835	ARAM 24	8	2	SEG-Y	3	205	VIBROSEIS	233	700			3	8	Diagonal	Geophone	165	990	14	2,240	83	83	
Rio Vista 3D	40	CA-Sacramento	1990	45	23,577	Sercel 368-E	6	2	SEG-D	12	177	EXPLOSIVE	220	1,320	5 / 20	50 / 100			Cross-Line	Geophone	220	1,320	6	648	110	110	
River Island 3D	55	CA-Sacramento, CA-San Jo	1996	80	44,971	Sercel 388	6	2				EXPLOSIVE	220	1,760	3	50			Brick (Double)	Geophone	220	1,320	8	1,600	110	110	
Riverton Dome #37 3D	22	WY-Fremont	1998	38	14,673	I/O System 2	5	2	SEG-D		135	DYNAMITE	200	1,600	10	60			Brick (Double)	Geophone	200	1,100	10	1,240	100	100	
Robstown 3D	109	TX-Nueces	2003	44	22,740	Sercel 388	8	2	SEG-D		177	EXPLOSIVE	246	1,771	5.5	100	3	12	Diagonal	Geophone	220	1,540	8	1,600	110	110	
Rock Island	48	TX-Colorado	2005	46	16,452	OPSEIS	6	2	SEG-Y		206	DYNAMITE	220	1,980	5	90			Brick (Triple)	Geophone	220	1,100	12	1,656	110	110	
Rodriguez Shallow 3D	35	TX-La Salle, TX-Webb	1982		11,400	Geocor	6	4	Geocor I\			VIBROSEIS	100				3	8		Geophone	100	660	8	768	100	100	
Roleta #39 3D	18	TX-Zapata	1998			Sercel 368-E	6	2		8	88	VIBROSEIS	220	880					8 Cross-Line	Geophone	220	1,760		192	110	110	
Roleta Field	7	TX-Zapata	1988	27		Sercel 368-E						AIRGUN	220	880					Cross-Line	Geophone	220	1,760			110	110	
Roleta UPR	9	TX-Zapata					6	2		3	206	VIBROSEIS	220	1,320			4	10	Cross-Line		220	1,320	16	1,920	110	110	
Roscoe 3D	41	TX-Nolan	1993	25	9,256	I/O System 2	3	2	SEG-D		136	VIBROSEIS	220	1,760			4	8	Cross-Line	Geophone	220	1,320	10	600	110	110	
Rough Draw #43 3D	22	TX-Fisher	1996			Bison 9120		2		8	120	DYNAMITE	220		1					Geophone	220			528	110	110	
Rozet-Minnelusa 3D	0	WY-Campbell				DFS V	3	2	SEG-B	80	180	DYNAMITE			50	180					110	150	8	240			
Runge	15	TX-De Witt	1996	38	11,436	Vision	7	2	SEG-D	8	206	VIBROSEIS	220	1,320			5	8	Brick (Triple)	Geophone	220	1,320	12	912	110	110	
S McAllen Ranch	46	TX-Hidalgo	1991	30	18,556	Sercel 348	6	4				VIBROSEIS	300	2,400			9	2	Cross-Line	Geophone	150	1,200	4	960	75	150	
S.E. Ranch 3D	23	TX-Haskell	1994									VIBROSEIS	165	1,320					Cross-Line	Geophone	165	825			55	55	
SE Avery Island #53 3D	24	LA-Iberia	1995	29	16,137	OPSEIS/Eagle	8	2	SEG-Y	3	206	DYNAMITE	220	1,980	11	100			Brick (Triple)	Geophone	220	1,760	8	1,064	110	110	
SL-340	138	LA-Vermilion, LA-South M	1995	72	26,401	Sercel 368-E	8	2	SEG-D	8	178	AIRGUN	220	440	5.5	100			In-Line	Hydrophone	220	2,640	2	480	110	220	
SP-62 3D	117	LA-Main Pass - South and	1992	34	22,000		10	4				AIRGUN	300								50						
SP-65 3D	77	LA-Main Pass - South and	1994	24			7	4																			
SP-70 3D	34	LA-South Pass - South (F	1990	45	14,764		10	2				AIRGUN	82	98					In-Line	Hydrophone	82			180			
STS	64	TX-La Salle, TX-McMullen	1998	39	17,718	I/O System 2	7	2	SEG-D		136	VIBROSEIS	246	1,180			4	8	Diagonal	Geophone	220	1,320	6	948	110	110	
Sales Ranch #32 3D	29	TX-Martin	1993	18	11,708	MDS 18	3	2	SEG-D	12	125	VIBROSEIS	220	1,760			4	6	Cross-Line	Geophone	220	1,320	6	576	110	110	
Saline Bayou 3D	45	LA-Avoyelles, LA-Catahou	2000	60	31,466	I/O System 3	6	2	SEG-D		207	PENTOLITE	220	1,760	5.5	80			Brick	Geophone	220	880	13	1,846	110	110	
San Emido #20 3D	36	CA-Kern	1998				5	2	SEG-D	12	107	VIBROSEIS	880				7	6		Geophone	110			768			
Sand Draw #31 3D	14	WY-Fremont	1994	16	7,886	I/O System 2	4	2	SEG-D	3	135	DYNAMITE	220	1,980	20	80			Brick (Double)	Geophone	165	1,320	8	576	83	110	
Santa Anna	81	TX-Hidalgo	1999	60			6	2				VIBROSEIS	220	1,320			4	8		Geophone	220	1,320	10	1,440	110	110	
Santa Fe	90	TX-Brooks, TX-Hidalgo	1997	34	12,433	I/O System 2	6	2	SEG-D		135	VIBROSEIS	200	1,400			4	6	Brick	Geophone	200	1,200	8	960	100	100	
Santa Rita	14	TX-Webb	1994	24	9,955	Vision	4	2	SEG-D		206	VIBROSEIS	165	825			4	10	Cross-Line	Geophone	165	1,320	4	480	83	83	
Saxet 3D	65	TX-Nueces, TX-San Patric	1998	28	15,447	OPSEIS	8	2	SEG-Y	3	206	EXPLOSIVE	220	1,980	12	100			Brick (Double)	Geophone	220	1,760	8	1,008	110	110	

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Acquisition Information						Recording Parameters						Source Parameters							Receiver Parameters							
Acquisition	SQ. Mi.	County	Complete Date	Fold	Max Offset	Instrument	Rec Len	Sample Int.	Format	Low Cut	Hi Cut	Energy	SP Int.	Line Int.	Charge Size	Charge Depth	Vib #	Sweep #	Pattern	Phone	Grp Int.	Line Int.	Live Lines	Live Chan.	Bin	Size
Saxet Extension-East	4	TX-Nueces	1996																							
Schaeffer Ranch #60 3D	6	TX-Jim Wells	1995	10	7,558	Bison 9120	2	1	SEG 2	4	180	VIBROSEIS	110	1,320					Cross-Line	Geophone	150	1,320	6	240	75	55
Schmidt	36	TX-Hidalgo	1989	45	18,015	Sercel 348	6					VIBROSEIS	150	1,200			6	4	Cross-Line	Geophone	150	1,200	4	960	75	75
School House 3D	11	MT-Roosevelt																								
Schwab	30	TX-Liberty, TX-Polk	2000	70	34,432	I/O System 3	6	2	SEG-Y		207	DYNAMITE	220	1,980	5.5	100			Brick (Triple)	Geophone	220	1,320	18	2,682	110	110
Shackelford #11 3D	22	TX-Midland	1993	13	12,277	I/O System 1	4	2	SEG-D	8	120	VIBROSEIS	220	1,760			4	8	Cross-Line	Geophone	220	1,320	4	440	110	110
Sheridan	60	TX-Colorado, TX-Lavaca	1995	24	15,347	I/O System 2	8	2	SEG-D		125	DYNAMITE	220	2,420	15	70			Quintuple Brick	Geophone	220	1,320	8	1,056	110	110
Sholem Alchem 3D	40	OK-Stephens	1981	160								VIBROSEIS														
Sikes 3D		LA-Winn	1996	25	14,795	OPSEIS/Eagle	6	2	SEG-Y	3	206	DYNAMITE	330	1,650	11	100			Brick (Double)	Geophone	165	1,650	6	1,020	83	165
Simms Spring 3D	4	MT-Roosevelt				LRS 888	4	4	SEG-C			VIBROSEIS	1,320				4	10		Geophone	220		2	72		
Sledge 3D	171	LA-Vermilion - South (Fe	1991	18	20,400	Syntrak	10	4		8	250	AIRGUN	300									50	2	216		
Slide 3D	11	TX-Lynn	1994	18	9,570	I/O System 1	3	2	SEG-D	3	120	VIBROSEIS	220	1,760			4	8	Cross-Line	Geophone	220	1,320	9	576	110	110
Slide East Ext. 3D	6	TX-Lynn	1994	32	8,712	MDS 18	3	2	SEG-D		125	VIBROSEIS	220	1,760			4	8	Cross-Line	Geophone	220	1,320	9	576	110	110
Slide West Ext 3D	8	TX-Lynn	1994	20	10,225	MDS 18	3	2	SEG-D		125	VIBROSEIS	220	1,760			4	8	Cross-Line	Geophone	220	1,320	9	648	110	110
Smithtown 3D	33	MS-Jones, MS-Wayne	1999	25		Sercel 388	6	2	SEG-D		200	PENTOLITE	440		2.5/5.5	20/120				Geophone	220	2,200	8	960	110	110
Solitude Point/Profit Island 3D	71	LA-East Baton Rouge	1996	17	15,029	SGR	8	2	SEG-Y	8	200	DYNAMITE	220	2,420	5.5	140			Cross-Line	Geophone	110	1,980	6	2,112	55	110
South Bralley 3D	10	TX-Yoakum	1994	19	10,514	MDS 18	3	2	SEG-D	0	125	VIBROSEIS	220	1,760			4	8	Cross-Line	Geophone	220	1,760	9	648	110	110
South Diamond Tail #65 3D	16	NM-Lea	1995	64	22,851	I/O System 1	4	2	SEG-D	0	120	VIBROSEIS	220	1,320			5	8	Cross-Line	Geophone	220	1,320	8	768	110	110
South Dollarhide #90 3D	19	TX-Winkler	1995		27,763	I/O System 2	6	2	SEG-D		188	PENTOLITE	220	1,760	11	100			Brick (Double)	Geophone	220	1,320	8	960	110	110
South Dry Hollow	9	TX-De Witt	1994	20	13,446	Applied 5586	6	2	SEG-Y	8	126	DYNAMITE	330	1,650	5.5	100			Brick (Double)	Geophone	165	1,320	6	480	83	165
South Fisher #72 3D	5	TX-Tom Green	1993		6,831	ARAM 24	3	2	SEG-Y			VIBROSEIS	220	1,320			4	8	Cross-Line	Geophone	110	880	10	960	55	110
South Gibbs #55 3D	4	WY-Campbell	1996			DFS V	4	2				DYNAMITE	220								220		500			
South Orange Grove		TX-Jim Wells	1999	46	16,175	I/O System 2	6	2	SEG-D		207	VIBROSEIS	220	1,320			3	8	Brick (Double)	Geophone	220	1,100	8	1,120	110	110
South Phil Powers	8	TX-Refugio	1996	25	14,174	I/O System 2	6	2	SEG-D		207	PENTOLITE	220	1,980	5.5	100			Brick (Triple)	Geophone	220	660	10	640	110	110
South Sand Draw 3D	8	WY-Fremont	1983		16,806								90	1,760					Cross-Line	Geophone	90	1,760	8	1,024	45	45
South Thornwell #5 3D	22	LA-Jefferson Davis	1979	7		SGR	6	2		12		DYNAMITE	300	3,600		80				Geophone	300					
South Timbalier 3D	36	LA-South Timbalier (Stat	1996	60	60,413	Teleseis	8	3	SEG-D	8	133	AIRGUN	110	330					In-Line	Hydrophone	330	1,650	2	368	55	165
South Ulrich 3D		TX-Harris	1996	36	16,220	OPSEIS/Eagle	8	2	SEG-Y	3	206	DYNAMITE	220	1,320	10	120			Brick (Double)	Geophone	220	1,320	6	864	110	110
Southern Matagorda Phase VII	643	TX-Mustang Island (State	1998	60	7,018	Syntrak	8	2	SEG-D	3	218	AIRGUN	80	800					Cross-Line	Dual	50	640	2	514	25	40
Southwest Hundido	29	TX-Zapata	1998	60	15,252	I/O System 2	5	2	SEG-D	6	136	VIBROSEIS	233	1,866			3	8	Zig-Zag	Geophone	165	1,320	12	1,908	83	83
Southwest Pheasant	10	TX-Matagorda	1987	24		SGR	8	4	SEG-Y			DYNAMITE	440	880	5	100			In-Line		220	660	4	73	110	220
Southwest Victoria	75		2008	48	16,220	ARAM 24	8	2	SEG-D	3	205	DYNAMITE	311	1,400	5.5	100			Diagonal	Geophone	220	660	12	1,728	110	110
Southwest Victoria Merge																										
Speaks Lareel	20	TX-Lavaca																								
Springwood 3D	0	WY-Campbell	1988			DFS V	3	2	SEG-B	60	180	DYNAMITE			35	180				Geophone				240		
St. Gabriel Dome 3D		LA-Iberville	2004	46	16,452	I/O System 3	8	2			207	DYNAMITE	311	1,400	5.5	100			Diagonal	Geophone	220	1,100	12	1,656	110	110
St. Joe #85 3D	6	LA-Tensas	1995	40	9,834	I/O System 2	8	2				DYNAMITE	220	1,760	10	100			Brick (Double)	Geophone	220	1,320	12	672	110	110
Stamp Dance Creek #08 3D	5	OK-Pottawatomie	1995			I/O System 2	3	2	SEG-D		207	DYNAMITE	220		1	10				Geophone	220	880		500		
Steam Boat Slough 3D	20	CA-Sacramento	1995	42	22,137	OPSEIS	4	2	SEG-Y		124	DYNAMITE	220	1,760	2	15			Brick (Double)	Geophone	220	1,320	6	600	110	110
Stone Ranch 3D			2007	138	24,345		8	2	SEG-Y	3	123	VIBROSEIS	311	622			4	8	Diagonal	Geophone	220	880	10	2,200	110	110
Stonewall 3D	29	TX-Dawson	1993	10	8,712	MDS 18	3	2	SEG-D		125	VIBROSEIS	220	1,760			4	8	Cross-Line	Geophone	220	1,320	8	512	110	110
Story #28 3D	7	TX-Yoakum	1995			MDS 18	3	2	SEG-D		125	VIBROSEIS	220	1,760			4	10	Cross-Line	Geophone	220	1,320	10	480	110	110
Strain Block #14 3D	38	TX-Martin	1993	18	11,175	MDS 18	3	2	SEG-D	12	125	VIBROSEIS	220	1,760			4	6	Cross-Line	Geophone	220	1,320	6	576	110	110

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Acquisition Information						Recording Parameters						Source Parameters							Receiver Parameters							
Acquisition	SQ. Mi.	County	Complete Date	Fold	Max Offset	Instrument	Rec Len	Sample Int.	Format	Low Cut	Hi Cut	Energy	SP Int.	Line Int.	Charge Size	Charge Depth	Vib #	Sweep #	Pattern	Phone	Grp Int.	Line Int.	Live Lines	Live Chan.	Bin	Size
Strengthford I 3D	77	MS-Jones, MS-Wayne	1997	50	23,593	Sercel 388	8	2				PENTOLITE	440	1,760	5	100			Brick (Single)	Geophone	220	2,200	8	1,600	110	220
Strengthford II 3D	117	MS-Jones, MS-Wayne	1998	50	23,593	Sercel 388	8	2				DYNAMITE	440	1,760	5.5	120			Brick (Single)	Geophone	220	2,200	8	1,600	110	220
Stuart 3D	29	OK-Hughes, OK-Pittsburg	2001	70	8,414	I/O System 2	5	2	SEG-D		207	EXPLOSIVE	225	1,145	5.5	60			Diagonal	Geophone	180	540	14	1,120	90	90
Sublette Flats	127	WY-Lincoln	2001	65	17,688	I/O System 2	6	2	SEG-D		188	VIBROSEIS	311	1,245			4	10	Diagonal	Geophone	220	1,320	16	2,080	110	110
Sugarland #29 3D	6	MT-Richland	1995			DFS V	4	2	SEG-B	18	128	DYNAMITE	220		8	40				Geophone	110		4	120		
Sulphur Draw 3D	45	TX-Terry	1993	16	8,712	MDS 18	3	2	SEG-D		125	VIBROSEIS	220	1,760			4	8	Cross-Line	Geophone	220	1,320	8	512	220	220
Sulphur Draw Ext. 3D	13	TX-Terry	1994	18	10,225	I/O System 1	3	2	SEG-D	3	120	VIBROSEIS	220	1,760			4	8	Cross-Line	Geophone	220	1,320	9	648	110	110
Summers Island 3D	91	LA-Lafourche, LA-St. Cha	1994	24	24,108	OPSEIS/Eagle	8	2	SEG-Y	8	180	DYNAMITE	330	1,980	10	60			Brick (Double)	Geophone	330	1,980	8	1,094	165	165
Superhornet 3D	0	WY-Campbell				DFS V	4	2		80	180	DYNAMITE			50	180				Geophone	110					
Survey Grande		TX-Starr, TX-Zapata																								
Tallulah 3D	13	LA-Madison	1988				5						330	3,850					Cross-Line	Geophone	110	1,650			55	165
Tar Heel 3D	60	OK-Blaine, OK-Dewey	1998	40	12,301	I/O System 1	5	2	SEG-D	3	180	VIBROSEIS	220	1,320			5	8	Cross-Line	Geophone	220	1,320	10	960	110	110
Tartan Riverside	108	TX-Nueces				I/O System 2	16					VIBROSEIS	165	1,320			6	8	Brick (Double)	Geophone	165	1,320	8	1,152	83	83
Teague 3D	10																									
Tecumseh 3D	31	LA-West Feliciana, MS-Wi	1996	36	25,888	I/O System 3	8	2	SEG-D	3	135	PENTOLITE	440	1,320	5.5	100			Brick (Single)	Geophone	220	1,320	8	960	110	220
Tensas-Newlight 3D	11	LA-Tensas	1981	12			6	2				DYNAMITE	2,640						In-Line		660					
Terrebonne 3D	125	LA-Terrebonne	1994	24	18,375	SGR	8	2	SEG-Y		200	DYNAMITE	220	2,200	5.5	120			Brick (Double)	Geophone	220	1,760	6	960	110	110
Texas Offshore Expansion Ph	69	TX-Brazos (State Waters)																								
Texas Offshore Expansion Ph	663																									
Texas Offshore Expansion Ph	342	TX-Galveston (Fed. Offsh	2007	80	10,094	Sercel 408	13	2	SEG-D		207	AIRGUN	60	480					Cross-Line	Dual	60	720	2	640	30	30
Texas Offshore Expansion	549	TX-Mustang Island (Fed.																								
Texas Offshore Expansion				80	10,103	Sercel 408	13	2	SEG-D		207	AIRGUN	60	480					Cross-Line	Dual	60	720	2	640	30	30
Thalia 3D	6	MT-Roosevelt	1981			LRS 888			SEG-C			VIBROSEIS	1,320				4	10		Hydrophone	220			48		
Thompata Ext	15	TX-Zapata	2005	30	12,410	Sercel 408	8	2				VIBROSEIS	255	1,018			4	8	Diagonal	Geophone	180	1,260	8	1,024	90	90
Thompson-Ayers 3D	53	TX-Hardeman	1994	27	10,246	I/O System 1	4	2	SEG-D	9	180	VIBROSEIS	165	1,320			4	8	Cross-Line	Geophone	165	1,320	9	864	83	83
Thornwell 3D	110	LA-Cameron, LA-Jefferson	1997	50	21,975	I/O System 3	8	2	SEG-D		125	PENTOLITE	189	2,160	5	50			Diagonal	Geophone	176	2,640	8	1,320	88	88
Tigerland	123	LA-East Baton Rouge	2007	84	26,371	I/O System 3	10	2	SEG-Y		207	VIBROSEIS	232	1,670	2.2/5.5	60/80	4	6	Diagonal	Geophone	220	1,760	12	2,688	110	110
Timberwolf 3D	1,275	LA-Ship Shoal - South (F	1988	20	12,000	Syntrak	10	4		8	125	AIRGUN	300						In-Line	Hydrophone	50			240	50	200
Todd Hunter 3D	14	CA-Sacramento	1999	30	24,836	I/O System 2	5	2	SEG-D		136	EXPLOSIVE	220	1,760					Brick	Geophone	220	880	10	1,080	110	110
Tornado	40	TX-Hidalgo	1998	40	18,879	I/O System 2	5	2	SEG-D		136	VIBROSEIS	208	1,780				8	Diagonal	Geophone	200	1,600	8	1,440	100	100
Townsend 3D	11	NM-Lea											220	1,760							220	1,760			110	110
Trinidad #23 3D	13	TX-Henderson, TX-Navarro		15	18,855	Applied 5586	4	2	SEG-Y	8	124	DYNAMITE	880	2,640	10	100			Cross-Line	Geophone	220	2,640	5	360	110	440
Troupe West #87 3D	56	TX-Smith	1997	30	14,115	I/O System 2		2	Unknown			DYNAMITE	220	1,760	11	100			Brick (Double)	Geophone	220	1,320	8	960	110	110
Tule Valley 3D	4	MT-Roosevelt	1979			LRS 888	4	2	SEG-C	12		VIBROSEIS	440				4	10		Geophone	220					
Tule Valley W 3D	13	MT-Roosevelt	1981			LRS 888	4	3	SEG-C			VIBROSEIS	1,320				4	10		Geophone	220		2	48		
Tunis Creek West 3D	17	TX-Pecos	1994	24	9,730	I/O System 2	4	2	SEG-D		135	VIBROSEIS	220	1,320			4	8	Cross-Line	Geophone	220	1,320	9	596	110	110
Turner West 3D	47	TX-Foard, TX-Hardeman	1996	33	10,956	I/O System 2	3	2	SEG-D	3	135	VIBROSEIS	165	1,320			3	4	Cross-Line	Geophone	165	1,320	10	1,080	83	83
Turner-Pease River 3D	28	TX-Hardeman	1994	16	9,349	Geocor	3	2	Unknown			VIBROSEIS	100	2,000			4	8	Brick (Double)	Geophone	100	1,000	8	1,440	50	50
Turtle Bayou 3D	46	LA-Terrebonne	1993	40	35,222	Sercel 368-E	8	2	SEG-D	8	200	DYNAMITE	440	2,200	15	140			Brick (Triple)	Geophone	220	2,640	6	864	110	220
Twix 3D				30		Digiseis	8	2		3	125		200	1,800	5	52				Geophone	200	2,000	6	1,080	100	100
Union Parish 3D	30	LA-Union	2000	25	12,102	OPSEIS/Eagle	4	2	SEG-Y		206	PENTOLITE	220	1,760	2.5	20			Brick (Double)	Geophone	220	1,320	8	800	110	110
Vacuum #68 3D	109	NM-Lea	1994	36	11,123	MDS 18	3	2	SEG-D	0	125	VIBROSEIS	220	1,320			4	10	Cross-Line	Geophone	220	1,320	12	864	110	110
Valentine #7 3D	5	LA-Lafourche	1982	24		SGR						DYNAMITE	220								220	220			110	110



# Acquisition Field Parameters

Acquisition Information						Recording Parameters						Source Parameters							Receiver Parameters							
Acquisition	SQ. Mi.	County	Complete Date	Fold	Max Offset	Instrument	Rec Len	Sample Int.	Format	Low Cut	Hi Cut	Energy	SP Int.	Line Int.	Charge Size	Charge Depth	Vib #	Sweep #	Pattern	Phone	Grp Int.	Line Int.	Live Lines	Live Chan.	Bin	Size
West Vincent	10	TX-Refugio	1996	30	22,000	I/O System 2	6	2	SEG-D		135	DYNAMITE	220	1,980	5	100			Brick (Triple)	Geophone	220	660	10	724	110	110
West White Lake 3D	35	LA-Vermilion	1993	90	18,830	Sercel 368-E	8	2	SEG-D	8	178	AIRGUN	110	220					In-Line	Hydrophone	220	2,640	2	360	55	110
Wharton 3D	178	TX-Jackson, TX-Matagorda	2007	90	24,554	I/O System 2	8	2	SEG-D	3	207	DYNAMITE	246	1,180	5.5	80	4	8	Diagonal	Geophone	220	1,320	10	2,160	110	110
Wharton-Magnet-Withers	6	TX-Jackson, TX-Wharton	2007	90	24,554	I/O System 2	8	2	SEG-D	3	207	DYNAMITE	246	1,180	5.5	80	4	8	Diagonal	Geophone	220	1,320	10	2,160	110	110
White Castle Dome 3D	76	LA-Iberville	1997	32	16,670	I/O System 3	10	2	Unknown		128	DYNAMITE	150	1,800	15	70			Brick (Triple)	Geophone	150	2,100	8	1,536	75	75
White Lake	147	LA-Vermilion	1992	24	11,032	SGR	8	2	Unknown		200	DYNAMITE	200	2,400	5/10/25	120/140			Brick (Triple)	Geophone	200	2,200	6	480	100	100
White Lake Extension 3D	53		1995	24	18,830							DYNAMITE	200	2,400	25	120/140			Brick (Triple)	Geophone	200	2,200	6	480	100	100
Wilburton Horst 3D	47	OK-Latimer, OK-Pittsburg											220	2,200					Quintuple Brick	Geophone	220				110	110
Wildcat Ridge 3D		LA-Cameron, TX-Jefferson	2001	60	23,184	I/O System 3	8	2		3	207	DYNAMITE	246	1,574	5.5	90			Diagonal	Geophone	220	1,760	10	1,960	110	110
Williston Basin 3D	6	ND-Mountrail	1985	12		Sercel 338-B	3	2		25	125	DYNAMITE			20	140	4	8		Geophone	165			120	220	220
Willow Slough 3D	38	CA-Sacramento	1999	10		I/O System 3	4	2	SEG-D		135	EXPLOSIVE	220	1,760					Brick	Geophone	220	880	10	1,180	83	83
Wind Dancer 3D	55	WY-Sweetwater	2004	65	19,990	I/O System 2	6	2	SEG-D		188	VIBROSEIS	311	1,245			4	10	Diagonal	Geophone	220	1,760	16	2,080	110	110
Wind Dancer East 3D	55	WY-Sweetwater	2006	73	21,275	I/O System 2	6	2	SEG-D		207	VIBROSEIS	311	1,245			4	8	Diagonal	Geophone	220	1,760	16	2,336	110	110
Windingstair I 3D	71	OK-Latimer		50	14,813	Sercel 388	8	2	SEG-D		200	PENTOLITE	440	1,100	25	100			Cross-Line	Geophone	220	1,320	10	1,200	110	110
Windingstair II 3D	69	OK-Latimer	2002	40	16,395	Sercel 388	6	2	SEG-D		200	EXPLOSIVE	200	2,000	11/5.5	60			Cross-Line	Geophone	200	800	10	1,600	100	100
Winkler 29 3D	30	TX-Winkler	1996	28	13,090		4					VIBROSEIS	220	1,320						Geophone	220	1,320		960	110	110
Winters Pinchout 3D	51	CA-Sacramento	1996	60	11,745	Sercel 388	6	2	SEG-D			DYNAMITE	440	880	3	50			Cross-Line	Geophone	220	880	10	1,000	110	220
Wolf 3D	5	WY-Campbell	1980			LRS 888	4	3	SEG-C			VIBROSEIS					5	10		Geophone			2	48		
Wolf Creek 3D	7	MT-Roosevelt																								
Wolf Creek Sabine County 3D		TX-Sabine	1998	34	20,412	I/O System 2	8	2	SEG-D		207	PENTOLITE	210	2,289	11	100			Diagonal	Geophone	200	1,800	8	1,536	100	100
Wolfpack 3D	53	OK-Blaine	1998	40	12,301	I/O System 1	5	2	SEG-D	3	180	VIBROSEIS	220	1,320			5	8	Cross-Line	Geophone	220	1,320	10	960	110	110
Yoakum Gorge	145	TX-Lavaca	1997	41	14,523		7					VIBROSEIS	220	1,320	5.5	100	5	8	Brick (Double)	Geophone	220	1,320	8	992	110	110
Zebb	300	TX-Webb, TX-Zapata	1999	40		I/O System 2	6	2				VIBROSEIS	165	1,320			4	10	Brick (Double)	Geophone	165	1,320	8	1,600	83	83
Zeus 3D	8	MT-Roosevelt																								