

PROPOSED HORIZONTAL WELL(S)					
Surface Location			Surface Location		
Well Name and Number	QQ-Section-Twp-Range	Well Name and Number	QQ-Section-Twp-Range	Well Name and Number	QQ-Section-Twp-Range
Goetzel 32C-30-M2	SWNE Sec 29 T6N R66W	Goetzel 33N-30B-M	SWNE Sec 29 T6N R66W		
Goetzel 32N-30B-M	SWNE Sec 29 T6N R66W	Goetzel 13N-30C-M	SWNE Sec 29 T6N R66W		
Goetzel 12N-30C-M	SWNE Sec 29 T6N R66W	Goetzel 13N-30A-M	SWNE Sec 29 T6N R66W		
Goetzel 12N-30A-M	SWNE Sec 29 T6N R66W	Goetzel 13C-30-M	SWNE Sec 29 T6N R66W		
Goetzel 12N-30B-M	SWNE Sec 29 T6N R66W	Goetzel 34N-30C-M	SWNE Sec 29 T6N R66W		
Goetzel 33C-30-M	SWNE Sec 29 T6N R66W	Goetzel 34C-30-M	SWNE Sec 29 T6N R66W		
Operator's Wellbore Integrity Contact mpatel@syrginfo.com					

OFFSET WELL EVALUATIONS												
Offset Well API #	Offset Well Name	Nearest Proposed Horizontal Well Name	Shortest Horizontal Distance from Offset Well to any Proposed HZ Well	Offset Well Operator	Offset Well Spud Date	Offset Well Status	Offset Well Surface Casing Setting Depth	Base of Fox Hills (DJ) or Depth of Deepest Water Well (Statewide)	Historical Remedial Work to Provide Fox Hills Coverage (DJ Only)	Offset Well Objective Formation Top	Offset Well Top of Production Casing Cement	Required Comments
05-123-05203	Von Trotha Bros Inc #1	Goetzel 34C-30-M	684	Plains Ex	6/15/1959	PA	304	550	NO	LYS 8796	N/A	Not plugged to today's standards, little information on COGCC website, option 3 needed, got distance from 2D plan view
05-123-10293	Turner #1-31	Goetzel 34C-30-M	745	Tigges Oil	6/10/1981	PR	164		NO	SUS 4198	N/A	Little information on COGCC website
05-123-10388	Firestien #1-30	Goetzel 13C-30-M	90	Brooks Exploration	8/24/1981	PA	205		NO	SUS 4191	N/A	Plugged to today's standards, no information on actual TOC
05-123-10388	Firestien #1-30	Goetzel 13N-30A-M	147	Brooks Exploration	8/24/1981	PA	205		NO	SUS 4191	N/A	Plugged to today's standards, no information on actual TOC
05-123-10454	Turner #1-25	Goetzel 13C-30-M	375	Brooks Exploration	11/7/1971	PA	199		NO	SUS 4150	N/A	Not plugged to today's standards, no stub or shoe plugs, little information on COGCC website
05-123-10495	Harrington #1-30	Goetzel 32C-30-M2	450	Tigges Oil	12/6/1981	SI	210	110	NO	SUS 4192	N/A	Little information on COGCC website, 450' = 2D distance. Because this is a SUS well, the 3D distance knocks it out of the 1500' buffer window, no mitigation necessary
05-123-11256	Emerson Farms #12-29	Goetzel 32C-30-M2	955	Bayswater	7/5/1983	PR	210		NO	NIO 6772 COD 7118	N/A	Little information on COGCC website
05-123-11325	Goetzel 1-29	Goetzel 32C-30-M2	1090	Noble	11/4/1983	PR	432		NO	NIO 6823 COD 7072	5818	
05-123-12196	Goetzel 2-29	Goetzel 12N-30A-M	70	Noble	12/5/1984	PR	436	94	NO	NIO 6870 COD 7078	6012	No mitigation necessary, 2D plan view
05-123-12196	Goetzel 2-29	Goetzel 12N-30C-M	140	Noble	12/5/1984	PR	436	94	NO	NIO 6870 COD 7078	6012	No mitigation necessary, 2D plan view
05-123-12210	Goetzel 3-29	Goetzel 34C-30-M	670	Noble	12/21/1984	PR	512	94	NO	NIO 6738 COD 7056	5476	No mitigation necessary, 2D plan view
05-123-12306	Bob Tigges 1-30	Goetzel 13N-30A-M	24	Tigges Oil	2/23/1985	PA	221		NO	SUS 4180	2850	Plugged to today's standards
05-123-12396	Feuerstein #1	Goetzel 12N-30A-M	1600	HRM Resources	5/15/1985	PR	266		NO	NIO 6755 COD 7055	N/A	Little information on COGCC website
05-123-13140	North Poudre 1	Goetzel 32C-30-M2	820	Blue Chip	8/22/1986	PR	302		NO	COD 7126	5904	
05-123-13277	Miller 2	Goetzel 32C-30-M2	689	Blue Chip	12/7/1986	PA	300	96	NO	NIO 6766 COD 7074	4060	Plugged to today's standards, no mitigation required, 2D plan view
05-123-13628	Sloan 2	Goetzel 32C-30-M2	1075	Blue Chip	9/24/1987	PA	313		NO	NIO 6760 COD 7079	6340	Plugged to today's standards
05-123-13952	Tollgate 1	Goetzel 13N-30A-M	107	Brandly Oilman Consultants	5/10/1988	PA	304	100	NO	NIO 6760	6530	Plugged to today's standards except for plug at surface, no mitigation required, 2D plan view
05-123-13952	Tollgate 1	Goetzel 13C-30-M	144	Brandly Oilman Consultants	5/10/1988	PA	304	100	NO	NIO 6760	6530	Plugged to today's standards except for plug at surface, no mitigation required, 2D plan view
05-123-14072	Tigges 3-31	Goetzel 34C-30-M	830	Tigges Oil	9/20/1988	PR	325		NO	NIO 6780 COD 7057	6480	
05-123-14512	Sloan 3	Goetzel 12N-30A-M	760	Blue Chip	12/14/1989	PR	315		NO	NIO 6728 COD 7061	6410	
05-123-15188	La Poudre #2	Goetzel 34C-30-M	1666	Blue Chip	9/5/1991	PA	326		NO	SUS 4255	3930	Plugged to today's standards
05-123-15195	La Poudre #1	Goetzel 34C-30-M	1540	Blue Chip Oil	9/10/1991	PA	326		NO	SUS 4579	3640	
05-123-16613	Swanson #29-14	Goetzel 32C-30-M2	1465	Noble	12/18/1993	PR	322		NO	NIO 6802 COD 7077	6358	
05-123-18601	Tollgate Farms 29-12G6	Goetzel 12N-30A-M	33	Noble	12/8/1994	PA	351	100	NO	NIO 6768 COD 7095	6088	Plugged to today's standards, no mitigation required, 2D plan view
05-123-18601	Tollgate Farms 29-12G6	Goetzel 12N-30C-M	10	Noble	12/8/1994	PA	351	100	NO	NIO 6768 COD 7095	6088	Plugged to today's standards, no mitigation required, 2D plan view
05-123-18602	Goetzel 29-10G6	Goetzel 12N-30A-M	1020	Noble	1/6/1995	PR	442	99	NO	NIO 6760 COD 7062	4762	No mitigation necessary, 2D plan view
05-123-19348	Feurstein 44-29	Goetzel 34N-30C-M	1560	HRM Resources	3/7/1997	PR	390		NO	NIO 6750 COD 7056	6372	
05-123-20315	Tigges 30-31	Goetzel 12N-30C-M	115	Noble	3/17/2003	PR	366	110	NO	NIO 6735 COD 7063	3870	No mitigation necessary, 2D plan view
05-123-20315	Tigges 30-31	Goetzel 32N-30B-M	106	Noble	3/17/2003	PR	366	110	NO	NIO 6735 COD 7063	3870	No mitigation necessary, 2D plan view
05-123-20332	Etter 30-32	Goetzel 12N-30A-M	165	PDC	3/26/2001	PR	367	110	NO	NIO 6731 COD 7060	0	Cemented to surface according to scout card, no mitigation necessary, 2D plan view
05-123-20332	Etter 30-32	Goetzel 12N-30B-M	160	PDC	3/26/2001	PR	367	110	NO	NIO 6731 COD 7060	0	Cemented to surface according to scout card, no mitigation necessary, 2D plan view
05-123-21101	Etter 30-33	Goetzel 13N-30A-M	170	PDC	11/11/2002	PR	399	110	NO	NIO 6736 COD 7053	4448	No mitigation necessary, 2D plan view

