

Minnesota Exploration Drilling (2005-2010)

COUNTY	TWP	RNG	SEC	Company	DRILL HOLE NAME	DEPTH (ft)	DATE DRILLED	ONLINE LINK TO MN DEPT OF HEALTH FORM	MAP LINK (GENERAL LOCATION FOUND AT CENTER OF ONLINE IMAGE)
AITKIN	48	22	24	KENNECOTT EXPLORATION	05L023	1991	12/16/2005	N/A	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=493642.1&y=5163394.6
AITKIN	48	22	3	KENNECOTT EXPLORATION	07L025	315	1/27/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023093	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491501.25804&y=5168972.91041
AITKIN	48	22	3	KENNECOTT EXPLORATION	07L028	1046	2/2/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023098	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491385.314394&y=5168963.81767
AITKIN	48	22	3	KENNECOTT EXPLORATION	07L024	402	2/2/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023092	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491135.181018&y=5169307.48443
AITKIN	48	22	3	KENNECOTT EXPLORATION	07L027	576	2/7/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023100	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491300.942373&y=5168331.04392
AITKIN	48	22	3	KENNECOTT EXPLORATION	07L033	441	2/12/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023091	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491129.959721&y=5169170.46524
AITKIN	48	22	3	KENNECOTT EXPLORATION	07L031	986	2/19/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023094	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490851.2&y=5169118
AITKIN	48	22	3	KENNECOTT EXPLORATION	07L029	468	2/22/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023095	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491641.582736&y=5168847.92608
AITKIN	48	22	3	KENNECOTT EXPLORATION	07L032	989	2/27/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023089	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490919.607254&y=5168940.66635
AITKIN	48	22	3	KENNECOTT EXPLORATION	07L035	377	3/1/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023086	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491336.09&y=5168809.91
AITKIN	48	22	3	KENNECOTT EXPLORATION	07L034	324	3/3/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023085	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491187.84&y=5169356.34
AITKIN	48	22	3	KENNECOTT EXPLORATION	07L036	789	3/7/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023084	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490965.008961&y=5168802.83566
AITKIN	48	22	3	KENNECOTT EXPLORATION	07L026	915	3/12/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023088	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490704.34&y=5169212.92602
AITKIN	49	22	34	KENNECOTT EXPLORATION	07L037	353	9/12/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022944	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491845&y=5170514
AITKIN	48	22	3	KENNECOTT EXPLORATION	08L040	391	1/23/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022947	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491262&y=5169518
AITKIN	49	22	34	KENNECOTT EXPLORATION	08L045	141	1/25/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023079	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491354&y=5169934
AITKIN	48	22	3	KENNECOTT EXPLORATION	08L043	649	1/29/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024292	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490989&y=5169220
AITKIN	48	22	3	KENNECOTT EXPLORATION	08L041	880	1/31/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022948	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490740&y=5169004
AITKIN	48	22	3	KENNECOTT EXPLORATION	08L046	407	2/2/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024294	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490949&y=5169392
AITKIN	48	22	3	KENNECOTT EXPLORATION	08L042	1591	2/8/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022949	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490732&y=5168848
AITKIN	49	22	27	KENNECOTT EXPLORATION	08L044	789	2/13/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023078	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490877&y=5172386
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK048	2074	5/30/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024370	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490714&y=5168728
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK049	1462	6/11/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024371	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490715&y=5168729
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK052	160	6/13/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024351	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490490.77&y=5168712.41
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK050	1669	6/14/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024372	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490713&y=5168727

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AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK051	1064	6/26/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024263	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490596&y=5168732
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK055	130	7/2/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024354	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490595&y=5168734
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK054	1521	7/8/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024353	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490715&y=5168729
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK0057	120	7/8/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024350	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490598.3&y=5168732
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK0060	130	7/15/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024358	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490590&y=5168612
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK056	1455	7/16/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024285	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490599&y=5168730
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK061	1921	7/25/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024359	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490667&y=5168987
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK063	160	7/30/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024361	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490670&y=5168988
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK065	160	8/1/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024363	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490670&y=5168983
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK066	150	8/5/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024364	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490670&y=5168989
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK0069	115	8/14/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024368	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490736.2&y=5168848
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK0070	110	8/15/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024369	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490732&y=5168848
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK0071	110	8/19/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024251	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490736.1&y=5168849
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK064	1447	8/20/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024266	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490670&y=5168986
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK0072	110	8/20/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024252	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490738.8&y=5168847
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK058	1981	8/24/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024356	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490590&y=5168614
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK059	1935	9/9/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024287	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490586&y=5168613
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK067	1817	9/10/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024365	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490734.7&y=5168847
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK062	1478	9/12/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024265	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490670&y=5168984
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK068	1584	9/13/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024366	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490730&y=5168849
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK073	1676	9/23/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024280	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490846&y=5168867
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK075	1761	9/25/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024255	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490586&y=5168613
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK0085	160	9/25/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024262	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490585&y=5168540
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK076	1687	9/29/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024283	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490594&y=5168727
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK0087	160	10/1/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024270	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490585&y=5168540
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK074	1615	10/2/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024254	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490845.7&y=5168867
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK088	120	10/3/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024271	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490846.9&y=5168868

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AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK090	1642	10/4/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024277	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490846&y=5168869
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK077	1714	10/9/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024257	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490592&y=5168730
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK086	1879	10/12/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024291	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490582&y=5168546
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK081	1813	10/13/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024288	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490588&y=5168612
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK0092	130	10/15/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024275	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490595.7&y=5168734
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK079	1762	10/20/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024259	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490589&y=5168610
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK089	1861	10/22/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024279	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490846.4&y=5168866
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK093	1658	10/23/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024284	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490599&y=5168727
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK080	1583	10/30/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024286	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490590&y=5168610
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK082	1179	10/30/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024278	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490586.7&y=5168609
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK091	1598	11/3/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024282	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490599&y=5168741
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK083	2144	11/6/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024289	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490585&y=5168540
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK084	2075	12/15/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024290	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490585&y=5168540
AITKIN	48	22	3	KENNECOTT EXPLORATION	09TK094	1552	1/30/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024293	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490967&y=5168805
AITKIN	48	22	3	KENNECOTT EXPLORATION	09TK095	2071	2/3/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024295	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490979&y=5168412
AITKIN	48	22	3	KENNECOTT EXPLORATION	09TK096	1586	2/7/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024296	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490908&y=5169083
AITKIN	49	22	22	KENNECOTT EXPLORATION	09TK098	448	2/8/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024298	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491677&y=5173037
AITKIN	48	22	3	KENNECOTT EXPLORATION	09TK097	646	2/10/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024297	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491261&y=5168876
AITKIN	49	22	22	KENNECOTT EXPLORATION	09TK099	430	2/14/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024299	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490970&y=5172885
AITKIN	48	22	3	KENNECOTT EXPLORATION	09TK0100	1848	2/19/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024651	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490969&y=5168801
AITKIN	48	22	24	KENNECOTT EXPLORATION	09TK0101	1779	2/21/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024652	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=494492&y=5163404
AITKIN	48	22	4	KENNECOTT EXPLORATION	09TK0103	421	3/2/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024654	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=489041&y=5169233
AITKIN	48	22	10	KENNECOTT EXPLORATION	09TK0102	1928	3/9/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024463	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490973&y=5167136
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK053	324	12/8/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024657	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490348&y=5168689
AITKIN	48	22	3	KENNECOTT EXPLORATION	08TK078	578	12/8/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024656	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490595&y=5168730
AITKIN	49	22	22	KENNECOTT EXPLORATION	09TK0106	370	12/10/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024459	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491490&y=5172913
AITKIN	49	22	22	KENNECOTT EXPLORATION	09TK0107	435	12/14/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024460	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491491&y=5172912

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AITKIN	49	22	22	KENNECOTT EXPLORATION	09TK0109	298	12/18/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024661	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491678&y=5173041
AITKIN	48	22	3	KENNECOTT EXPLORATION	09TK0108	2362	1/18/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024662	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490347&y=5168692
AITKIN	48	22	15	KENNECOTT EXPLORATION	10TK0110	2245	1/18/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024663	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491162&y=5165818
AITKIN	48	22	10	KENNECOTT EXPLORATION	10TK0112	505	1/22/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024672	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491107&y=5167487
AITKIN	48	22	3	KENNECOTT EXPLORATION	10TK0111	1248	1/23/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024664	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490670&y=5168994
AITKIN	48	22	10	KENNECOTT EXPLORATION	10TK0113	1030	1/28/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024673	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491093&y=5167500
AITKIN	48	22	3	KENNECOTT EXPLORATION	10TK0114	966	1/29/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024667	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490667&y=5168988
AITKIN	49	22	34	KENNECOTT EXPLORATION	10TK0115	405	2/1/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024461	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491313&y=5169761
AITKIN	48	22	10	KENNECOTT EXPLORATION	10TK0117	221	2/6/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024671	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490743&y=5167301
AITKIN	49	22	22	KENNECOTT EXPLORATION	10TK0118	446	2/7/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024669	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491576&y=5173023
AITKIN	48	22	3	KENNECOTT EXPLORATION	10TK0116	1937	2/8/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024670	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491032&y=5168274
AITKIN	49	22	22	KENNECOTT EXPLORATION	10TK0119	416	2/10/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024674	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491578&y=5173024
AITKIN	49	22	22	KENNECOTT EXPLORATION	10TK0122	467	2/16/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024452	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491485&y=5172986
AITKIN	48	22	3	KENNECOTT EXPLORATION	10TK0121	1813	2/18/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024451	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490947&y=5168534
AITKIN	48	22	3	KENNECOTT EXPLORATION	10TK0120	2110	2/20/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024675	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490805&y=5168289
AITKIN	49	22	22	KENNECOTT EXPLORATION	10TK0123	534	2/20/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024453	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491482&y=5172983
AITKIN	48	22	3	KENNECOTT EXPLORATION	10TK0124	501	2/23/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024454	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491099&y=5169429
AITKIN	48	22	3	KENNECOTT EXPLORATION	10TK0125	827	2/26/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024455	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491138&y=5168646
AITKIN	48	22	3	KENNECOTT EXPLORATION	10TK0127	1870	3/1/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024457	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=490908&y=5169024
AITKIN	49	22	22	KENNECOTT EXPLORATION	10TK0129	509	12/6/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024464	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491774&y=5173094
AITKIN	49	22	22	KENNECOTT EXPLORATION	10TK0130	717	12/12/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024465	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=491575&y=5173000
AITKIN	48	23	21	MINERALS PROCESSING CORP	LM10-01	530	2/28/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024904	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=479088&y=5164312
AITKIN	46	22	26	MINERALS PROCESSING CORP	BE10-01	884	6/15/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024551	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=493878&y=5142837
AITKIN	46	22	26	MINERALS PROCESSING CORP	BE10-02	692	7/1/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024946	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=493876&y=5142837
AITKIN	46	22	26	MINERALS PROCESSING CORP	BE10-03	976	7/18/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024947	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=493572&y=5142311
AITKIN	46	22	26	MINERALS PROCESSING CORP	BE10-04	1020	8/13/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024948	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=493721&y=5142754
BROWN	109	35	33	ACME-OCHS BRICK AND STONE	DH-01	0	10/4/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025551	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=336322&y=4897133

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BROWN	109	35	33	ACME-OCHS BRICK AND STONE	DH-02	0	10/6/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025552	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=335616&y=4896995
BROWN	109	35	7	ACME-OCHS BRICK AND STONE	DH-07	0	10/15/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025553	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=332149&y=4903570
BROWN	109	35	12	ACME-OCHS BRICK AND STONE	DH-08	0	10/16/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025554	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=341362&y=4902745
BROWN	108	34	5	ACME-OCHS BRICK AND STONE	EBR-70	0	8/26/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025568	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=343745&y=4893765
BROWN	108	34	5	ACME-OCHS BRICK AND STONE	EBR-71	0	8/27/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025570	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=344170&y=4893909
BROWN	108	34	5	ACME-OCHS BRICK AND STONE	EBR-72	0	8/27/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025569	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=344013&y=4893862
CARLTON	47	21	6	KENNECOTT EXPLORATION	05L021	540	9/11/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022832	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=497021.79&y=5158778.39
CARLTON	47	21	6	KENNECOTT EXPLORATION	05L022	1028	9/19/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022833	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=497034&y=5158803
CARLTON	48	21	30	KENNECOTT EXPLORATION	07L039	1726	8/16/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022945	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=496741&y=5163161
CARLTON	48	21	30	KENNECOTT EXPLORATION	07L038	2298	8/18/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022946	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=495430&y=5161748
CARLTON	47	20	19	KENNECOTT EXPLORATION	08L047	846	3/8/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023081	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=505745&y=5155045
CARLTON	47	21	24	KENNECOTT EXPLORATION	09TK0104	1005	4/25/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024462	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=504951&y=5154648
CARLTON	47	20	19	KENNECOTT EXPLORATION	09TK0105	1162	5/9/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024300	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=506252&y=5154806
CARLTON	47	20	19	KENNECOTT EXPLORATION	10TK0126	1447	3/5/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024456	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=506254&y=5154795
CARLTON	49	16	4	MINERALS PROCESSING CORP	EK10-01	1249	3/10/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024901	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=547389&y=5178121
CARLTON	49	16	4	MINERALS PROCESSING CORP	EK10-02	1163	3/17/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024902	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=547554&y=5178087
CARLTON	49	16	4	MINERALS PROCESSING CORP	EK10-03	361	5/17/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024936	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=547404&y=5178731
CARLTON	47	18	2	MINERALS PROCESSING CORP	MW-10-01	655	5/25/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024926	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=531566&y=5159413
CARLTON	47	18	2	MINERALS PROCESSING CORP	MW-10-02	784	6/2/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024927	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=531715&y=5159237
CARLTON	46	20	19	MINERALS PROCESSING CORP	KS10-01	507	8/21/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024943	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=506664&y=5144452
ITASCA	60	25	30	LEHMANN EXPLORATION	GB09-01	394	1/9/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025006	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=458045&y=5277539
ITASCA	60	25	30	LEHMANN EXPLORATION	GB10-02	491	1/18/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025015	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=458240&y=5277447
ITASCA	60	24	8	LEHMANN EXPLORATION	LL10-01	270	1/24/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025010	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=468996&y=5282152
ITASCA	60	24	9	LEHMANN EXPLORATION	LL10-02	432	1/30/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025012	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=469244&y=5282056
ITASCA	60	24	9	LEHMANN EXPLORATION	LL10-03	353	2/3/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025023	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=469300&y=5282053
ITASCA	57	22	29	US STEEL CORP	269	87	4/5/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024693	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=487923&y=5248515
ITASCA	57	22	29	US STEEL CORP	271	308	4/8/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024695	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=488252&y=5248255

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ITASCA	57	22	29	US STEEL CORP	270	328	4/10/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024694	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=488380&y=5248431
ITASCA	57	22	28	US STEEL CORP	272	374	4/12/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024697	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=489257&y=5248726
ITASCA	57	22	28	US STEEL CORP	274	422	4/15/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024698	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=489954&y=5248449
ITASCA	57	22	28	US STEEL CORP	273	397	4/17/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024696	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=489621&y=5248130
KANABEC	40	25	16	KENNECOTT EXPLORATION	05BN001	831	1/15/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022841	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=464580&y=5088460
KANABEC	40	24	7	KENNECOTT EXPLORATION	05RH001	880	1/20/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022842	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=470850&y=5091000
KANABEC	40	25	16	KENNECOTT EXPLORATION	05BN002	955	1/24/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022843	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=464710&y=5089499
KANABEC	40	25	14	KENNECOTT EXPLORATION	05EC002	408	2/8/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022930	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=466675&y=5089480
KANABEC	40	25	14	KENNECOTT EXPLORATION	05EC001	950	2/9/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022929	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=466675&y=5089480
KANABEC	40	25	14	KENNECOTT EXPLORATION	05EC003	189	2/11/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022937	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=466675&y=5089480
KANABEC	40	25	15	KENNECOTT EXPLORATION	05BN003	104	2/13/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022932	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=465150&y=5088670
KANABEC	40	25	16	KENNECOTT EXPLORATION	05BN004	512	2/15/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022933	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=463537&y=5088836
LAKE	62	11	34	DULUTH METALS	MEX-205	3556	12/18/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024750	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596899&y=5295898
LAKE	62	11	36	ENCAMPMENT RESOURCES	SFC08-01	737	1/25/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023453	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=599007&y=5297111
LAKE	62	11	36	ENCAMPMENT RESOURCES	SFC08-02	1304	2/2/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023454	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=599071&y=5297097
LAKE	62	11	36	ENCAMPMENT RESOURCES	SFC08-03	835	2/7/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023455	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=599075&y=5297068
LAKE	62	11	36	ENCAMPMENT RESOURCES	SFC08-04	1053	2/12/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023456	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=599075&y=5297066
LAKE	62	11	36	ENCAMPMENT RESOURCES	SFC08-05	746	2/16/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023457	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=598840&y=5296905
LAKE	61	11	2	ENCAMPMENT RESOURCES	S2-08-01	4726	2/18/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023462	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597000&y=5294993
LAKE	62	11	36	ENCAMPMENT RESOURCES	SFC08-06	1192	2/20/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023461	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=600080&y=5296911
LAKE	62	11	36	ENCAMPMENT RESOURCES	SFC08-07	1064	2/25/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023463	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=600124&y=5296813
LAKE	62	11	36	ENCAMPMENT RESOURCES	SFC08-08	594	2/28/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023464	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=600124&y=5296813
LAKE	62	11	36	ENCAMPMENT RESOURCES	SFC08-09	673	3/1/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023465	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=600124&y=5296813
LAKE	62	11	36	ENCAMPMENT RESOURCES	SFC08-10	1045	3/4/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023466	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=600124&y=5296813
LAKE	62	11	36	ENCAMPMENT RESOURCES	SFC08-11	1252	3/11/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023467	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=600062&y=5296831
LAKE	61	11	2	ENCAMPMENT RESOURCES	S2-08-02	4751	3/12/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023459	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597442&y=5294845
LAKE	62	11	36	ENCAMPMENT RESOURCES	SFC08-12	861	3/13/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023468	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=599495&y=5296337

COUNTY	TWP	RNG	SEC	Company	DRILL HOLE NAME	DEPTH (ft)	DATE DRILLED	ONLINE LINK TO MN DEPT OF HEALTH FORM	MAP LINK (GENERAL LOCATION FOUND AT CENTER OF ONLINE IMAGE)
LAKE	62	11	36	ENCAMPMENT RESOURCES	SFC08-13	609	3/16/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023469	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=599601&y=5297125
LAKE	61	11	2	ENCAMPMENT RESOURCES	S2-08-03	4700	3/17/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023460	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597121&y=5294637
LAKE	62	11	36	ENCAMPMENT RESOURCES	SFC08-14	220	3/18/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023470	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=599601&y=5297125
LAKE	62	11	36	ENCAMPMENT RESOURCES	SFC08-16	281	3/21/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023472	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=599601&y=5297125
LAKE	62	11	36	ENCAMPMENT RESOURCES	SFC08-15	394	3/21/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023471	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=599601&y=5297125
LAKE	62	11	36	ENCAMPMENT RESOURCES	SFC08-17	695	3/23/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023473	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=599601&y=5297125
LAKE	61	11	2	ENCAMPMENT RESOURCES	S2-08-04	29	5/2/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023474	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596970&y=5295404
LAKE	61	11	2	ENCAMPMENT RESOURCES	FD08-01	4748	8/16/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023476	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597591&y=5294716
LAKE	61	11	2	ENCAMPMENT RESOURCES	FD08-02	4799	9/15/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023477	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597885&y=5294853
LAKE	61	11	2	ENCAMPMENT RESOURCES	FD08-03	5084	10/21/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023480	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597735&y=5294374
LAKE	62	11	25	ENCAMPMENT RESOURCES	SFC09-H01	88	2/25/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024398	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=599194&y=5297305
LAKE	62	11	25	ENCAMPMENT RESOURCES	SFC09-H02	158	2/28/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024405	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=599157&y=5297264
LAKE	62	11	25	ENCAMPMENT RESOURCES	SFC09-H03	333	3/2/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024400	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=599080&y=5297308
LAKE	62	11	25	ENCAMPMENT RESOURCES	SFC09-H04	259	3/4/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024402	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=599092&y=5297225
LAKE	62	11	25	ENCAMPMENT RESOURCES	SFC09-H05	222	3/6/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024403	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=599017&y=5297252
LAKE	62	11	25	ENCAMPMENT RESOURCES	SFC09-H06	211	3/8/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024404	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=599027&y=5297183
LAKE	62	11	25	ENCAMPMENT RESOURCES	SFC09-01	3636	3/19/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024417	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=600084&y=5297345
LAKE	61	12	25	FRANCONIA MINERALS	BL07-08	2361	8/8/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000021316	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589593&y=5287692
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-001	3973	4/3/2006	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023137	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596829.707761&y=5295710.55986
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-002	2541	4/6/2006	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023138	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594817.915831&y=5295448.65823
LAKE	62	11	35	TWIN METALS MINNESOTA LLC	MEX-003	4083	4/24/2006	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023139	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597126.027072&y=5295874.28652
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-004	3172	4/25/2006	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023140	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595336.470359&y=5295486.54499
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-005	3447	4/25/2006	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023141	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596691.615712&y=5295969.30988
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-006	2393	5/7/2006	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023142	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594817.915831&y=5295448.65823
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-007	2960	5/26/2006	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023143	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596701.619405&y=5296300.78609
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-008	2433	11/17/2006	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023144	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594234.405659&y=5295114.77942
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-009	2857	11/29/2006	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023145	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=593792.650935&y=5294715.22398

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LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-010	3017	12/13/2006	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023146	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594771.787543&y=5295110.08535
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-011	3144	1/8/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023147	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594594.411799&y=5294923.32015
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-012	2829	1/25/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023148	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595092.387771&y=5295506.45003
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-014	2794	1/29/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023150	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595917.248433&y=5296079.48211
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-013	2622	2/2/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023149	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595189.938874&y=5295664.16955
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-015	3074	2/23/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023151	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594389.696048&y=5294806.23374
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-018	2886	2/24/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023154	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595189.930713&y=5295664.16
LAKE	62	11	26	TWIN METALS MINNESOTA LLC	MEX-016	2205	2/25/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023152	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597523.255521&y=5297254.6241
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-017	2714	2/26/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023153	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595566.121002&y=5295841.72759
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-020	1780	3/3/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023155	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594988.298373&y=5296120.97671
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-023	1564	3/9/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023159	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594750.018236&y=5296109.06719
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-022	2793	3/10/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023158	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595566.121002&y=5295841.72759
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-019	3087	3/12/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023156	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594205.165388&y=5294687.81562
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-021	2225	3/16/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023157	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594620.244062&y=5295513.12962
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-024	1395	3/17/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023160	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594626.627527&y=5296094.54329
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-025	2645	3/19/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023401	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595566.121002&y=5295841.72759
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-026	1903	3/21/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023402	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594601&y=5295682
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-027	1807	3/28/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023403	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=593961.51&y=5295340.11
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-028	2073	3/28/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023404	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=593815.55&y=5295102.2
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-030	2044	3/28/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023406	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594211.28&y=5295311.17
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-029	2687	3/28/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023405	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595566.121002&y=5295841.72759
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-033	1819	4/3/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023409	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=593882.189444&y=5295274.4902
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-031	2098	4/4/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023407	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594395.495026&y=5295391.30815
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-032	3037	4/8/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023408	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595792.815539&y=5295838.24394
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-049	3434	4/16/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023425	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594460.226534&y=5294344.82431
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-034	2523	4/17/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023410	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=593966.77&y=5294966.15
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-036	2016	4/18/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023412	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594395.495026&y=5295391.30815

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LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-037	3261	4/23/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023413	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595796.080042&y=5295565.06135
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-038	2483	4/29/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023414	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=593969.776324&y=5294966.15058
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-035	2597	4/30/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023411	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594510.277757&y=5295243.00133
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-039	2961	5/3/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023415	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594420.68&y=5294966.15058
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-040	3296	5/6/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023416	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595796.080042&y=5295565.06135
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-042	2459	5/10/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023418	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594510.27&y=5295243
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-041	2653	5/11/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023417	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=593806.487297&y=5294899.36759
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-043	2879	5/22/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023419	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594420.68&y=5294966.15
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-044	3423	5/22/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023420	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596066.553568&y=5295547.66212
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-045	3190	5/28/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023421	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594433.830073&y=5294535.66785
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-046	2999	6/1/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023422	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=593988.300966&y=5294773.4355
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-047	3455	6/7/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023423	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596066.553568&y=5295547.66212
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-048	1801	6/21/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023424	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594461.982408&y=5294107.40972
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-053	3234	6/21/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023426	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594013.61&y=5294666.91
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-051	3783	6/27/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023427	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596066.553568&y=5295547.66212
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-052	3434	7/1/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023428	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594462.979902&y=5294345.3906
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-050	2956	7/6/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023429	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=593808.61&y=5294431.49
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-054	3596	7/13/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023430	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596066.553&y=5295547.662
LAKE	62	11	35	TWIN METALS MINNESOTA LLC	MEX-055	4186	7/26/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023432	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597407.677&y=5295797.258
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-056	2916	7/27/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023431	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594613.303&y=5295095.946
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-059	2467	8/11/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023435	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595332&y=5295482
LAKE	62	11	35	TWIN METALS MINNESOTA LLC	MEX-057	3674	8/13/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023433	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597776.69&y=5296418.14
LAKE	62	11	35	TWIN METALS MINNESOTA LLC	MEX-058	4487	8/14/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023434	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597387&y=5295592
LAKE	62	11	35	TWIN METALS MINNESOTA LLC	MEX-061	3712	8/25/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023437	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597781&y=5296414
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-060	2962	8/28/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023436	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595323&y=5295487
LAKE	62	11	35	TWIN METALS MINNESOTA LLC	MEX-063	3435	9/4/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023439	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597780&y=5296415
LAKE	62	11	35	TWIN METALS MINNESOTA LLC	MEX-062	4238	9/6/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023438	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597197&y=5295604

COUNTY	TWP	RNG	SEC	Company	DRILL HOLE NAME	DEPTH (ft)	DATE DRILLED	ONLINE LINK TO MN DEPT OF HEALTH FORM	MAP LINK (GENERAL LOCATION FOUND AT CENTER OF ONLINE IMAGE)
LAKE	62	11	35	TWIN METALS MINNESOTA LLC	MEX-065	3473	9/18/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023441	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597777&y=5296418
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-064	3153	9/19/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023440	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595324&y=5295488
LAKE	62	11	35	TWIN METALS MINNESOTA LLC	MEX-066	4064	9/25/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023442	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597596&y=5295949
LAKE	62	11	35	TWIN METALS MINNESOTA LLC	MEX-068	3597	9/29/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023444	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597778&y=5296418
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-067	3478	10/7/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023443	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597013&y=5296194
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-069	4388	10/23/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023445	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596842&y=5295388
LAKE	61	11	35	TWIN METALS MINNESOTA LLC	MEX-070	3996	10/26/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023446	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597615&y=5296211
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-072	3098	11/5/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023448	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594108&y=5294764
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-071	3390	11/9/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023447	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597010&y=5296014
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-074	3848	11/13/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023450	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596822&y=5295798
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-073	4239	11/15/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023449	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596842&y=5295389
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-076	2321	11/15/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023352	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594094&y=5295126
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-075M	1949	11/22/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023351	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594006&y=5295212
LAKE	62	11	35	TWIN METALS MINNESOTA LLC	MEX-078	4171	11/28/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023354	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596822&y=5295564
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-079	3092	12/2/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023355	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=593899&y=5294541
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-080	4497	12/9/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023356	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596885&y=5295214
LAKE	61	11	34	TWIN METALS MINNESOTA LLC	MEX-077	3358	12/13/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023353	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597023&y=5296005
LAKE	62	11	35	TWIN METALS MINNESOTA LLC	MEX-082	3502	12/14/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023358	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597427&y=5296339
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-083	3188	12/20/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023359	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594587&y=5294742
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-084	3274	1/10/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023360	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594818&y=5294948
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-087	3025	1/11/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023363	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594990&y=5295109
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-090	3353	1/12/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023366	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595011&y=5294926
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-086	3282	1/15/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023362	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594782&y=5294764
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-081M	2556	1/27/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023357	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=593905&y=5294790
LAKE	62	11	35	TWIN METALS MINNESOTA LLC	MEX-085	3455	1/27/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023361	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597427&y=5296339
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-088	3738	1/31/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023364	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595190&y=5294771
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-089	3304	2/4/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023365	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595207&y=5295118

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LAKE	61	11	35	TWIN METALS MINNESOTA LLC	MEX-092	2326	2/10/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023368	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597427&y=5296340
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-093	3485	2/15/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023369	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595204&y=5294932
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-094	3242	2/22/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023370	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595408&y=5295317
LAKE	62	11	35	TWIN METALS MINNESOTA LLC	MEX-095	3243	2/23/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023371	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597427&y=5296338
LAKE	62	11	4	TWIN METALS MINNESOTA LLC	MEX-097	3395	2/28/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023373	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595002&y=5294766
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-091M	2944	3/1/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023367	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594695&y=5295011
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-102	3570	3/3/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023378	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594501&y=5294440
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-100	3744	3/12/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023376	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595419&y=5294929
LAKE	61	11	34	TWIN METALS MINNESOTA LLC	MEX-099	3784	3/12/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023375	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596987&y=5295824
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-098	3669	3/13/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023374	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595414&y=5295123
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-104	1999	3/22/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023380	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594128&y=5295381
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-096M	2922	3/25/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023372	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595507&y=5295744
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-103	4167	4/1/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023379	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596831&y=5295571
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-105	3360	4/9/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023381	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594722&y=5294799
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-101M	3013	4/12/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023377	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594492&y=5294937
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-107	3954	4/17/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023383	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594503&y=5294248
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-108	3947	4/17/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023384	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596832&y=5295575
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-109	3826	5/2/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023385	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595616&y=5295098
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-110M	1475	5/2/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023386	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=593812&y=5295351
LAKE	61	11	34	TWIN METALS MINNESOTA LLC	MEX-112	3643	5/3/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023388	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596823&y=5295797
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-111	3826	5/4/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023387	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594401&y=5294107
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-106M	3098	5/6/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023382	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596098&y=5295702
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-116	2939	5/15/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023392	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595228&y=5295480
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-113	2896	5/17/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023389	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595400&y=5295698
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-114	3612	5/18/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023390	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596690&y=5295960
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-118	3117	5/26/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023394	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595232&y=5295475
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-115M	2639	5/29/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023391	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594112&y=5294946

COUNTY	TWP	RNG	SEC	Company	DRILL HOLE NAME	DEPTH (ft)	DATE DRILLED	ONLINE LINK TO MN DEPT OF HEALTH FORM	MAP LINK (GENERAL LOCATION FOUND AT CENTER OF ONLINE IMAGE)
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-119	3007	5/29/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023395	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595396&y=5295694
LAKE	60	11	34	TWIN METALS MINNESOTA LLC	MEX-120	3700	5/30/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023396	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596902&y=5295902
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-121	1850	6/1/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023397	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594317&y=5295490
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-125	1823	6/5/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025428	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594320&y=5295494
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-117M	3157	6/6/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023393	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595896&y=5295659
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-123	3026	6/12/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023399	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595402&y=5295700
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-122M	2053	6/16/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023398	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594302&y=5295258
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-126	3942	6/20/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025429	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595607&y=5294901
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-124	4245	6/30/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023400	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596898&y=5295484
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-129	3324	7/7/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025432	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596693&y=5295970
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-130	4199	7/10/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025433	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595605&y=5294722
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-128M	2877	7/10/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025431	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594281&y=5294891
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-127M	3272	7/14/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025430	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596892&y=5296115
LAKE	61	11	35	TWIN METALS MINNESOTA LLC	MEX-131	4030	7/15/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025434	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597197&y=5295802
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-132	2663	7/19/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025435	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595109&y=5295754
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-133M	1402	7/26/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025436	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594743&y=5296122
LAKE	62	11	35	TWIN METALS MINNESOTA LLC	MEX-136	4153	7/30/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025439	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597096&y=5295703
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-137M	1653	8/13/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025440	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594401&y=5295578
LAKE	62	11	35	TWIN METALS MINNESOTA LLC	MEX-138	4163	8/14/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025441	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597094&y=5295699
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-135M	3076	8/18/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025438	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596915&y=5296257
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-134	4053	8/20/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025437	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595695&y=5294803
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-140	1517	8/21/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025443	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594261&y=5295688
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-143	1398	8/25/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025446	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594280&y=5295700
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-144	1642	9/1/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025447	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594494&y=5295757
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-145	1515	9/4/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025448	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594500&y=5295750
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-139	3886	9/7/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025442	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596213&y=5295091
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-146	1616	9/8/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025449	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594598&y=5295848

COUNTY	TWP	RNG	SEC	Company	DRILL HOLE NAME	DEPTH (ft)	DATE DRILLED	ONLINE LINK TO MN DEPT OF HEALTH FORM	MAP LINK (GENERAL LOCATION FOUND AT CENTER OF ONLINE IMAGE)
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-148	1770	9/12/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025301	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594785&y=5295918
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-149	1792	9/17/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025302	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594780&y=5295916
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-141	4425	9/19/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025444	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596880&y=5295208
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-142	3876	9/20/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025445	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595802&y=5295131
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-150	1630	9/21/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025303	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=594780&y=5295916
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-147	4313	9/30/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025450	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596379&y=5295113
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-151	4513	10/17/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025304	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596880&y=5295207
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-152	4493	10/25/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025305	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596381&y=5295117
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-153	2232	11/11/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025306	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595011&y=5295892
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-154	2285	11/19/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025307	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595010&y=5295892
LAKE	61	11	8	TWIN METALS MINNESOTA LLC	MEX-156	3371	3/1/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025309	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=593237&y=5293701
LAKE	61	11	8	TWIN METALS MINNESOTA LLC	MEX-155	3402	3/23/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025308	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=593237&y=5293703
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-158	2600	2/19/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025311	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595596&y=5296148
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-157	3164	2/23/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025310	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596206&y=5296026
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-159	2599	3/1/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025312	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595595&y=5296148
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-160	3163	3/8/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025313	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596208&y=5296024
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-161	2666	3/10/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025314	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595298&y=5295976
LAKE	62	11	33	TWIN METALS MINNESOTA LLC	MEX-164	2486	3/17/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025317	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595300&y=5295984
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-163	2750	3/18/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025316	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596579&y=5296415
LAKE	61	11	4	TWIN METALS MINNESOTA LLC	MEX-162	3018	3/20/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025315	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595006&y=5295255
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-165	3746	4/3/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025318	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595619&y=5295093
LAKE	62	11	35	TWIN METALS MINNESOTA LLC	MEX-166	4251	4/9/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025319	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597277&y=5295701
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-168	3707	4/16/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025321	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595617&y=5295098
LAKE	62	11	35	TWIN METALS MINNESOTA LLC	MEX-169	4155	4/24/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025322	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597191&y=5295707
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-167	4083	4/25/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025320	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595677&y=5295003
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-170	3788	4/29/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025323	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595626&y=5295098
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-171	3826	5/5/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025324	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595494&y=5294977

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LAKE	62	11	3	TWIN METALS MINNESOTA LLC	MEX-173	3743	5/11/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024718	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595620&y=5295097
LAKE	62	11	35	TWIN METALS MINNESOTA LLC	MEX-172	4436	5/12/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025325	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597213&y=5295599
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-174	4027	5/22/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024719	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596087&y=5295203
LAKE	62	11	35	TWIN METALS MINNESOTA LLC	MEX-175	4157	5/27/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024720	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597421&y=5295804
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-176	3707	6/7/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024721	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596087&y=5295204
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-177	4158	6/10/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024722	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596000&y=5294900
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-178	3886	6/21/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024723	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596086&y=5295200
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-179	4257	6/26/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024724	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596001&y=5294901
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-180	4418	7/11/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024725	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596294&y=5294980
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-181	4397	7/13/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024726	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595990&y=5294909
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-182	4391	7/26/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024727	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596889&y=5295206
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-184	4588	8/3/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024729	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596407&y=5294905
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-183	4367	8/6/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024728	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596190&y=5294891
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-185	4427	8/16/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024730	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596879&y=5295213
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-186	4612	8/24/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024731	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596407&y=5294898
LAKE	60	11	3	TWIN METALS MINNESOTA LLC	MEX-187	4918	8/31/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024732	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596199&y=5294893
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-188	4445	9/5/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024733	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596891&y=5295218
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-189	4147	9/11/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024734	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595604&y=5294729
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-190	5195	9/27/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024735	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596405&y=5294731
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-191	4306	9/28/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024736	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596909&y=5295484
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-192	4217	9/30/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024737	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595608&y=5294726
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-195	4031	10/15/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024740	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595606&y=5294725
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-193	4718	10/19/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024738	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596292&y=5294801
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-194	4264	10/19/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024739	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596907&y=5295483
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-196	4277	11/5/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024741	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595895&y=5294798
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-198	3986	11/5/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024743	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596828&y=5295711
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-197	4666	11/7/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024742	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596108&y=5294795

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LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-200	3955	11/20/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024745	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596825&y=5295704
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-199	4502	11/24/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024744	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595894&y=5294801
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-201	4638	11/26/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024746	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596001&y=5294702
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-202	3585	12/4/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024747	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=596894&y=5295894
LAKE	62	11	34	TWIN METALS MINNESOTA LLC	MEX-204	3586	12/14/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024749	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=597026&y=5296012
LAKE	61	11	3	TWIN METALS MINNESOTA LLC	MEX-203	4416	12/17/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024748	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=595894&y=5294804
LYON	113	40	13	WESTERN METALS LLC	3	381	12/6/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024229	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=291893&y=4941061
LYON	113	40	13	WESTERN METALS LLC	7	308	12/10/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024230	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=291745&y=4941241
LYON	113	40	15	WESTERN METALS LLC	2	548	12/15/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024231	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=289357&y=4941798
LYON	113	40	11	WESTERN METALS LLC	6	784	12/20/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024232	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=290878&y=4942604
LYON	113	40	11	WESTERN METALS LLC	8	459	12/22/2010	N/A	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=290872&y=4942453
MILLE LACS	40	26	29	KENNECOTT EXPLORATION	05FS001	561	9/22/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022834	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=452118&y=5086820
MILLE LACS	40	26	30	KENNECOTT EXPLORATION	05BB001	645	9/26/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022836	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=450703&y=5086864
MORRISON	127	30	24	KENNECOTT EXPLORATION	05BWS001	341	1/28/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022928	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=391450&y=5071884
MORRISON	128	29	31	KENNECOTT EXPLORATION	05MD001	1070	2/1/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022926	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=392180&y=5079190
MORRISON	128	29	31	KENNECOTT EXPLORATION	05MD002	299	2/2/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022927	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=392295&y=5079381
REDWOOD	112	35	17	ACME-OCHS BRICK AND STONE	DH-16	0	10/18/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025564	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=335483&y=4930224
REDWOOD	110	35	10	ACME-OCHS BRICK AND STONE	DH-13	0	10/19/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025563	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=338412&y=4912985
REDWOOD	112	35	15	ACME-OCHS BRICK AND STONE	DH-14	0	10/21/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025565	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=338689&y=4930961
REDWOOD	112	35	11	ACME-OCHS BRICK AND STONE	DH-21	0	10/30/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025562	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=340450&y=4931150
REDWOOD	112	35	11	ACME-OCHS BRICK AND STONE	DH-19	0	10/31/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025560	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=340450&y=4931550
REDWOOD	112	35	11	ACME-OCHS BRICK AND STONE	DH-18	0	11/1/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025559	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=340450&y=4931750
REDWOOD	112	35	11	ACME-OCHS BRICK AND STONE	DH-20	0	11/2/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025561	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=340450&y=4931350
REDWOOD	112	35	12	ACME-OCHS BRICK AND STONE	DH-25	0	11/3/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025558	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=340600&y=4931900
REDWOOD	112	35	12	ACME-OCHS BRICK AND STONE	DH-24	0	11/3/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025557	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=340600&y=4932100
REDWOOD	112	35	12	ACME-OCHS BRICK AND STONE	DH-23	0	11/12/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025556	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=340600&y=4932200
RENVILLE	112	33	18	ACME-OCHS BRICK AND STONE	DH-30	0	11/15/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025566	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=349645&y=4932874

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RENVILLE	112	34	2	ACME-OCHS BRICK AND STONE	DH-26	0	11/16/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025567	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=349630&y=4933086
RENVILLE	116	34	8	WMC	CTW-1	1403	4/2/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022902	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=344008&y=4970305
RENVILLE	115	37	21	WMC	CTW-2	849	4/28/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022903	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=316609&y=4958863
ST LOUIS	55	14	34	CARDERO IRON ORE CO LTD	TTC-001-2010	672	2/9/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024768	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=568314&y=5228220
ST LOUIS	55	14	34	CARDERO IRON ORE CO LTD	TTC-002-2010	609	2/15/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024769	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=568014&y=5228444
ST LOUIS	55	14	34	CARDERO IRON ORE CO LTD	TTC-003-2010	1100	2/21/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024770	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=567912&y=5228324
ST LOUIS	55	14	34	CARDERO IRON ORE CO LTD	TTC-004-2010	1061	2/28/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024771	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=567986&y=5228223
ST LOUIS	55	14	34	CARDERO IRON ORE CO LTD	TTC-005-2010	1628	3/7/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024772	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=568092&y=5228101
ST LOUIS	59	13	30	CARDERO IRON ORE CO LTD	LNG-001-2010	730	3/7/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024773	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=572154&y=5268406
ST LOUIS	59	13	30	CARDERO IRON ORE CO LTD	LNG-002-2010	284	3/10/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024775	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=572238&y=5268483
ST LOUIS	55	14	34	CARDERO IRON ORE CO LTD	TTC-006-2010	809	3/11/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024774	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=568017&y=5228363
ST LOUIS	59	13	30	CARDERO IRON ORE CO LTD	LNG-003-2010	389	3/12/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024776	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=571917&y=5268539
ST LOUIS	59	13	30	CARDERO IRON ORE CO LTD	LNG-004-2010	512	3/15/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024778	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=572008&y=5268710
ST LOUIS	55	14	34	CARDERO IRON ORE CO LTD	TTC-007-2010	1160	3/18/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024779	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=568314&y=5228223
ST LOUIS	59	13	30	CARDERO IRON ORE CO LTD	LNG-005-2010	577	3/18/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024780	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=572118&y=5268822
ST LOUIS	59	13	30	CARDERO IRON ORE CO LTD	LNG-006-2010	560	3/21/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024781	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=572086&y=5268741
ST LOUIS	55	14	34	CARDERO IRON ORE CO LTD	TTC-008-2010	1105	3/23/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024782	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=568310&y=5228223
ST LOUIS	54	14	3	CARDERO IRON ORE CO LTD	TTC-009-2010	1090	3/31/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024783	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=567965&y=5227486
ST LOUIS	54	14	3	CARDERO IRON ORE CO LTD	TTC-010-2010	1130	3/31/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024784	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=567736&y=5227517
ST LOUIS	54	14	3	CARDERO IRON ORE CO LTD	TTC-011-2010	750	4/6/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024785	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=567964&y=5227484
ST LOUIS	55	14	34	CARDERO IRON ORE CO LTD	TTC-012-2010	1125	4/6/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024786	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=567773&y=5227639
ST LOUIS	54	14	3	CARDERO IRON ORE CO LTD	TTC-013-2010	689	4/11/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024796	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=567973&y=5227496
ST LOUIS	54	14	3	CARDERO IRON ORE CO LTD	TTC-015-2010	724	4/15/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024788	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=567959&y=5227493
ST LOUIS	55	14	34	CARDERO IRON ORE CO LTD	TTC-014-2010	1875	4/19/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024787	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=567926&y=5227615
ST LOUIS	54	14	3	CARDERO IRON ORE CO LTD	TTC-016-2010N	726	4/22/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024790	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=567972&y=5227494
ST LOUIS	55	14	34	CARDERO IRON ORE CO LTD	TTC-017-2010	959	4/22/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024791	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=567928&y=5227614
ST LOUIS	54	14	3	CARDERO IRON ORE CO LTD	TTC-018-2010	739	4/26/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024792	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=567960&y=5227486

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ST LOUIS	54	14	3	CARDERO IRON ORE CO LTD	TTC-019-2010	1515	4/28/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024793	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=567973&y=5227496
ST LOUIS	54	14	3	CARDERO IRON ORE CO LTD	TTC-020-2010	887	5/1/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024794	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=567966&y=5227495
ST LOUIS	54	14	3	CARDERO IRON ORE CO LTD	TTC-021-2010	1126	5/3/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024795	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=567877&y=5227480
ST LOUIS	54	14	3	CARDERO IRON ORE CO LTD	TTC-022-2010	1050	5/6/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024541	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=567963&y=5227491
ST LOUIS	54	14	3	CARDERO IRON ORE CO LTD	TTC-023-2010	1060	5/7/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024542	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=567853&y=5227555
ST LOUIS	54	14	3	CARDERO IRON ORE CO LTD	TTC-024-2010	1159	5/11/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024543	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=567876&y=5227481
ST LOUIS	55	14	34	CARDERO IRON ORE CO LTD	TTC-025-2010	1162	5/12/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024544	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=568083&y=5227589
ST LOUIS	54	14	3	CARDERO IRON ORE CO LTD	TTC-026-2010	1158	5/16/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024545	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=568083&y=5227422
ST LOUIS	54	14	3	CARDERO IRON ORE CO LTD	TTC-027-2010	1168	5/17/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024546	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=568078&y=5227426
ST LOUIS	54	14	3	CARDERO IRON ORE CO LTD	TTC-028-2010	1110	5/21/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024547	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=567966&y=5227491
ST LOUIS	54	14	3	CARDERO IRON ORE CO LTD	TTC-029-2010	1001	5/26/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024548	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=567963&y=5227484
ST LOUIS	54	14	3	CARDERO IRON ORE CO LTD	TTC-030-2010	938	5/30/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024549	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=567957&y=5227491
ST LOUIS	58	14	34	ENCAMPMENT RESOURCES	SK09-02	1701	1/6/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024419	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=567308&y=5256721
ST LOUIS	58	14	34	ENCAMPMENT RESOURCES	SK09-01	451	1/26/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023478	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=566945&y=5258030
ST LOUIS	57	14	3	ENCAMPMENT RESOURCES	SK09-03	1547	2/14/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024420	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=566916&y=5255801
ST LOUIS	59	14	25	ENCAMPMENT RESOURCES	SP09-01	750	2/18/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024422	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=570227&y=5268822
ST LOUIS	59	14	26	ENCAMPMENT RESOURCES	SP09-02	439	2/22/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024423	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=569189&y=5268323
ST LOUIS	57	14	3	ENCAMPMENT RESOURCES	SK09-04	1829	3/3/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024421	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=567226&y=5256641
ST LOUIS	61	12	36	FRANCONIA MINERALS	BL05-01	2665	6/7/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025054	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589370.040497&y=5286809.54712
ST LOUIS	61	12	36	FRANCONIA MINERALS	BL05-02	2676	6/25/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025055	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589653.796482&y=5286999.47532
ST LOUIS	61	12	25	FRANCONIA MINERALS	BL05-03	2958	7/18/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025057	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589418.3652&y=5287379.28791
ST LOUIS	61	12	25	FRANCONIA MINERALS	BL05-04	2634	7/30/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025058	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589479.826269&y=5287234.77594
ST LOUIS	61	12	11	FRANCONIA MINERALS	D06-1	1643	3/7/2006	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025059	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=587124.86&y=5283689.64
ST LOUIS	61	12	11	FRANCONIA MINERALS	D06-2	1532	3/12/2006	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025060	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=587014.68&y=5283591.1
ST LOUIS	61	12	36	FRANCONIA MINERALS	BL06-01	2362	7/27/2006	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025063	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589203.323257&y=5286184.07605
ST LOUIS	61	12	36	FRANCONIA MINERALS	BL06-02	2686	9/5/2006	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025065	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589367.801481&y=5286810.82662
ST LOUIS	61	12	25	FRANCONIA MINERALS	BL06-03	2507	10/4/2006	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000021314	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589260.113799&y=5287649.92601

COUNTY	TWP	RNG	SEC	Company	DRILL HOLE NAME	DEPTH (ft)	DATE DRILLED	ONLINE LINK TO MN DEPT OF HEALTH FORM	MAP LINK (GENERAL LOCATION FOUND AT CENTER OF ONLINE IMAGE)
ST LOUIS	61	12	36	FRANCONIA MINERALS	BL06-05	2365	12/15/2006	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025068	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589397.504619&y=5286407.94868
ST LOUIS	61	12	36	FRANCONIA MINERALS	BL06-04	2436	12/29/2006	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025067	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589392.182764&y=5286395.0917
ST LOUIS	61	12	36	FRANCONIA MINERALS	BL06-06	2304	1/26/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025069	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589304.875596&y=5286343.47955
ST LOUIS	61	12	25	FRANCONIA MINERALS	BL07-01	2576	3/14/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025071	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589829.684218&y=5287451.19866
ST LOUIS	61	12	25	FRANCONIA MINERALS	BL07-02	2759	4/27/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025073	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589832.77733&y=5287437.75444
ST LOUIS	61	12	25	FRANCONIA MINERALS	BL07-03	2614	6/1/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025074	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589832.7&y=5287437.7
ST LOUIS	61	12	25	FRANCONIA MINERALS	BL07-04	2132	6/13/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000021319	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589767.050532&y=5288230.04912
ST LOUIS	61	12	36	FRANCONIA MINERALS	BL07-05	2441	6/18/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025072	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589306.993&y=5286997.279
ST LOUIS	61	12	25	FRANCONIA MINERALS	BL07-06	2204	7/22/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000021320	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589823.27&y=5287920.54
ST LOUIS	61	12	36	FRANCONIA MINERALS	BL07-07	2327	7/27/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025075	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589306.99&y=5286997.28
ST LOUIS	61	12	36	FRANCONIA MINERALS	BL07-09	2702	8/14/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000021315	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589307&y=5286997
ST LOUIS	61	12	25	FRANCONIA MINERALS	BL07-12	2140	9/24/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025357	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=590025&y=5287735
ST LOUIS	61	12	25	FRANCONIA MINERALS	BL07-10	2155	9/30/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025358	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=590006&y=5288176
ST LOUIS	62	12	25	FRANCONIA MINERALS	BL07-11	2437	10/2/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025371	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589260&y=5287650
ST LOUIS	61	12	25	FRANCONIA MINERALS	BL07-13	2066	10/22/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025372	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589412&y=5288043
ST LOUIS	61	12	25	FRANCONIA MINERALS	BL07-14	714	10/30/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025452	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589423&y=5287380
ST LOUIS	60	12	25	FRANCONIA MINERALS	BL07-15	2540	12/2/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025454	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589258&y=5287647
ST LOUIS	61	12	25	FRANCONIA MINERALS	BL07-16	2567	1/10/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025453	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589420.79&y=5287374.54
ST LOUIS	61	12	25	FRANCONIA MINERALS	BL07-17	216	1/12/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025374	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589769&y=5287316
ST LOUIS	61	12	36	FRANCONIA MINERALS	BL07-18	2680	3/4/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025456	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589648&y=5286996
ST LOUIS	61	12	25	FRANCONIA MINERALS	BL08-01	1646	6/22/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025460	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589523&y=5288558
ST LOUIS	61	12	25	FRANCONIA MINERALS	BL08-02	1651	7/6/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025376	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589394.12&y=5288419.85
ST LOUIS	61	12	25	FRANCONIA MINERALS	BL08-03	1786	7/17/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025375	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589496&y=5288236
ST LOUIS	61	12	25	FRANCONIA MINERALS	BL08-04	1494	7/27/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025457	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589210&y=5288087
ST LOUIS	61	12	25	FRANCONIA MINERALS	BL08-05	1671	8/5/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025377	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589732.141&y=5288618.21
ST LOUIS	61	12	25	FRANCONIA MINERALS	BL08-06	1923	8/16/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025378	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589310.696&y=5287899.255
ST LOUIS	61	12	25	FRANCONIA MINERALS	BL08-07	1880	8/27/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025379	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589552.565&y=5288374.896

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ST LOUIS	61	12	25	FRANCONIA MINERALS	BL08-08	2158	9/11/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025380	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589697.24&y=5287953.05
ST LOUIS	60	12	25	FRANCONIA MINERALS	BL08-09	2278	9/25/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025381	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589846&y=5287781
ST LOUIS	61	12	25	FRANCONIA MINERALS	BL10-01	2817	3/9/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025364	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589829.3&y=5287452
ST LOUIS	60	12	25	FRANCONIA MINERALS	BL10-02	1854	4/2/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024531	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589250.1&y=5287640
ST LOUIS	60	12	25	FRANCONIA MINERALS	BL10-03	2144	4/12/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024532	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589250.6&y=5287639
ST LOUIS	61	12	36	FRANCONIA MINERALS	BL10-04	2833	4/25/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024533	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589651.3&y=5287004
ST LOUIS	61	12	36	FRANCONIA MINERALS	BL10-05	2830	5/7/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024534	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589753.1&y=5286766
ST LOUIS	61	12	36	FRANCONIA MINERALS	BL10-06	2684	5/18/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024535	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589753&y=5286766
ST LOUIS	61	12	36	FRANCONIA MINERALS	BL10-07	2660	5/30/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025365	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589752.7&y=5286770
ST LOUIS	61	12	36	FRANCONIA MINERALS	BL10-08	2073	6/7/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024537	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=588802.3&y=5286155
ST LOUIS	61	12	36	FRANCONIA MINERALS	BL10-09	3032	6/21/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024538	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589911.1&y=5286735
ST LOUIS	61	12	36	FRANCONIA MINERALS	BL10-10	3012	7/3/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024539	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589911.5&y=5286732
ST LOUIS	61	12	36	FRANCONIA MINERALS	BL10-11	2975	7/14/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024540	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=589153.1&y=5286023
ST LOUIS	58	17	22	LEHMANN EXPLORATION	VH09-01	416	12/5/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025002	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=538942&y=5261036
ST LOUIS	58	17	22	LEHMANN EXPLORATION	VH09-02	159	12/7/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025003	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=538160&y=5260929
ST LOUIS	58	17	21	LEHMANN EXPLORATION	VH09-03	458	12/11/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025004	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=538114&y=5261330
ST LOUIS	58	17	16	LEHMANN EXPLORATION	VH09-04	318	12/15/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025016	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=537704&y=5261215
ST LOUIS	58	17	16	LEHMANN EXPLORATION	VH10-01	510	9/17/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025024	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=537663&y=5261144
ST LOUIS	58	17	16	LEHMANN EXPLORATION	VH10-02	457	9/19/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025025	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=537665&y=5261145
ST LOUIS	58	17	16	LEHMANN EXPLORATION	VH10-03	383	9/23/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025026	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=537618&y=5261089
ST LOUIS	58	17	16	LEHMANN EXPLORATION	VH10-04	539	9/26/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025027	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=537733&y=5261154
ST LOUIS	58	17	15	LEHMANN EXPLORATION	VH10-05	451	9/30/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025029	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=538086&y=5261317
ST LOUIS	59	15	27	MESABI NUGGET	608001	289	11/18/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025576	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=558402&y=5268026
ST LOUIS	59	15	26	MESABI NUGGET	608002	285	11/21/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025577	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=558783&y=5267847
ST LOUIS	59	14	29	MESABI NUGGET	708001	75	11/22/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025578	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=564533&y=5267840
ST LOUIS	59	13	2	POLYMET MINING	05-401M	329	2/6/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022855	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578875&y=5275255
ST LOUIS	59	13	2	POLYMET MINING	05-402M	205	2/8/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022856	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578875&y=5275255

COUNTY	TWP	RNG	SEC	Company	DRILL HOLE NAME	DEPTH (ft)	DATE DRILLED	ONLINE LINK TO MN DEPT OF HEALTH FORM	MAP LINK (GENERAL LOCATION FOUND AT CENTER OF ONLINE IMAGE)
ST LOUIS	59	13	3	POLYMET MINING	05-407M	341	2/10/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022859	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576546&y=5274162
ST LOUIS	59	13	2	POLYMET MINING	05-403M	494	2/15/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022857	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578769&y=5275174
ST LOUIS	59	13	2	POLYMET MINING	05-404M	336	2/17/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022858	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578769&y=5275174
ST LOUIS	59	13	9	POLYMET MINING	05-405C	736	2/17/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022863	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575950&y=5273410
ST LOUIS	59	13	10	POLYMET MINING	05-406C	750	2/20/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022864	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576160&y=5273480
ST LOUIS	59	13	3	POLYMET MINING	05-408M	2889	2/22/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022860	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576546&y=5274162
ST LOUIS	59	13	9	POLYMET MINING	05-409C	470	2/22/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022865	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575950&y=5273580
ST LOUIS	59	13	9	POLYMET MINING	05-410C	729	2/25/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022866	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578875&y=5275250
ST LOUIS	59	13	10	POLYMET MINING	05-413C	374	2/26/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022867	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576060&y=5273630
ST LOUIS	59	13	10	POLYMET MINING	05-411M	619	2/26/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022861	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=577157&y=5273970
ST LOUIS	59	13	10	POLYMET MINING	05-412M	984	3/2/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022862	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=577157&y=5273970
ST LOUIS	59	13	10	POLYMET MINING	05-414C	1411	3/4/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022868	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576260&y=5273330
ST LOUIS	59	13	10	POLYMET MINING	05-415M	426	3/5/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022874	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576415&y=5274160
ST LOUIS	59	13	10	POLYMET MINING	05-421C	310	3/7/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022881	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576170&y=5273280
ST LOUIS	59	13	10	POLYMET MINING	05-416M	435	3/7/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022875	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576415&y=5274160
ST LOUIS	59	13	3	POLYMET MINING	05-417M	343	3/9/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022876	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576415&y=5274115
ST LOUIS	59	13	10	POLYMET MINING	05-422C	391	3/10/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022882	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576170&y=5273280
ST LOUIS	59	13	10	POLYMET MINING	05-420C	1519	3/10/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022869	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576360&y=5273400
ST LOUIS	59	13	3	POLYMET MINING	05-418M	352	3/11/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022877	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576415&y=5274115
ST LOUIS	59	13	3	POLYMET MINING	05-446C	138	3/12/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022898	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576510&y=5274000
ST LOUIS	59	13	10	POLYMET MINING	05-419C	590	3/12/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022870	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576100&y=5273780
ST LOUIS	59	13	10	POLYMET MINING	05-423C	678	3/13/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022883	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576250&y=5273570
ST LOUIS	59	13	10	POLYMET MINING	05-427C	1046	3/15/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022871	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576470&y=5273680
ST LOUIS	59	13	2	POLYMET MINING	05-425M	771	3/16/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022878	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=579010&y=5275255
ST LOUIS	59	13	10	POLYMET MINING	05-428C	667	3/16/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022884	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576305&y=5273700
ST LOUIS	59	13	2	POLYMET MINING	05-426M	431	3/18/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022879	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=579010&y=5275255
ST LOUIS	59	13	3	POLYMET MINING	05-431C	477	3/18/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022885	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576290&y=5274050

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ST LOUIS	59	13	10	POLYMET MINING	05-424C	1059	3/18/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022872	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576570&y=5273645
ST LOUIS	59	13	10	POLYMET MINING	05-432C	504	3/19/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022886	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576285&y=5273950
ST LOUIS	59	13	10	POLYMET MINING	05-429G	1395	3/20/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022893	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576210&y=5273200
ST LOUIS	59	13	10	POLYMET MINING	05-434C	708	3/21/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022873	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576620&y=5273570
ST LOUIS	59	13	2	POLYMET MINING	05-436C	380	3/22/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022900	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=577840&y=5274810
ST LOUIS	59	13	10	POLYMET MINING	05-430G	554	3/22/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022894	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576210&y=5273200
ST LOUIS	59	13	10	POLYMET MINING	05-435C	672	3/22/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022887	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576335&y=5273880
ST LOUIS	59	13	2	POLYMET MINING	05-433M	721	3/23/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022880	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578700&y=5275085
ST LOUIS	59	13	2	POLYMET MINING	05-441C	566	3/24/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022951	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=577795&y=5274765
ST LOUIS	59	13	3	POLYMET MINING	05-437C	650	3/24/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022888	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=577400&y=5274590
ST LOUIS	59	13	10	POLYMET MINING	05-439G	553	3/24/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022895	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576585&y=5273395
ST LOUIS	59	13	10	POLYMET MINING	05-440G	645	3/25/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022896	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576585&y=5273395
ST LOUIS	59	13	2	POLYMET MINING	05-442C	424	3/26/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022952	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=577720&y=5274765
ST LOUIS	59	13	3	POLYMET MINING	05-438C	608	3/26/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022889	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=577400&y=5274590
ST LOUIS	59	13	2	POLYMET MINING	05-444C	519	3/27/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022890	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578040&y=5274920
ST LOUIS	59	13	10	POLYMET MINING	05-443G	830	3/27/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022897	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576510&y=5274000
ST LOUIS	59	13	2	POLYMET MINING	05-448C	517	3/31/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022892	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578040&y=5274920
ST LOUIS	59	13	2	POLYMET MINING	05-449C	1125	9/22/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022953	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578717&y=5274809
ST LOUIS	59	13	2	POLYMET MINING	05-450C	862	9/24/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022853	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578564&y=5274931
ST LOUIS	59	13	2	POLYMET MINING	05-451C	864	9/27/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022854	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578620&y=5274959
ST LOUIS	59	13	2	POLYMET MINING	05-452C	960	9/30/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022960	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578794&y=5274927
ST LOUIS	59	13	2	POLYMET MINING	05-462C	502	10/1/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022971	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578431&y=5275021
ST LOUIS	59	13	2	POLYMET MINING	05-453C	852	10/2/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022961	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578861&y=5275040
ST LOUIS	59	13	2	POLYMET MINING	05-454C	23	10/4/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022962	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578896&y=5275081
ST LOUIS	59	13	2	POLYMET MINING	05-455C	1144	10/10/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022963	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578763&y=5274828
ST LOUIS	59	13	2	POLYMET MINING	05-456C	1143	10/11/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022964	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=579030&y=5275020
ST LOUIS	59	13	2	POLYMET MINING	05-457C	931	10/13/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022965	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578656&y=5274889

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ST LOUIS	59	13	2	POLYMET MINING	05-458C	1057	10/15/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022966	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=579114&y=5275085
ST LOUIS	59	13	2	POLYMET MINING	05-459C	923	10/16/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022967	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578718&y=5274923
ST LOUIS	59	13	2	POLYMET MINING	05-461C	754	10/18/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022969	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578646&y=5275021
ST LOUIS	59	13	2	POLYMET MINING	05-460C	1077	10/19/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022968	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=579095&y=5275034
ST LOUIS	59	13	2	POLYMET MINING	05-463G	234	10/20/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022970	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=579089&y=5275033
ST LOUIS	59	13	2	POLYMET MINING	05-464C	566	10/21/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022972	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578514&y=5274993
ST LOUIS	59	13	2	POLYMET MINING	05-466C	564	10/23/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022973	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578557&y=5275058
ST LOUIS	59	13	2	POLYMET MINING	05-465C	1123	10/24/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022987	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=579152&y=5275020
ST LOUIS	59	13	2	POLYMET MINING	05-468C	938	10/26/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022989	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=579177&y=5275211
ST LOUIS	59	13	2	POLYMET MINING	05-467C	1259	10/27/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022988	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578907&y=5274854
ST LOUIS	59	13	2	POLYMET MINING	05-470C	940	10/29/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022974	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=579150&y=5275164
ST LOUIS	59	13	2	POLYMET MINING	05-469C	937	10/29/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022990	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578462&y=5274865
ST LOUIS	59	13	2	POLYMET MINING	05-471C	1208	10/31/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022991	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578831&y=5274849
ST LOUIS	59	13	2	POLYMET MINING	05-475C	152	11/1/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022976	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=579007&y=5275360
ST LOUIS	59	13	2	POLYMET MINING	05-473G	1057	11/2/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022975	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=579023&y=5275127
ST LOUIS	59	13	2	POLYMET MINING	05-472C	920	11/2/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022992	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578579&y=5274812
ST LOUIS	59	13	2	POLYMET MINING	05-476C	834	11/3/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022994	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578251&y=5274845
ST LOUIS	59	13	2	POLYMET MINING	05-474G	530	11/4/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022993	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=579029&y=5275123
ST LOUIS	59	13	2	POLYMET MINING	05-477C	985	11/4/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022995	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578224&y=5274771
ST LOUIS	59	13	2	POLYMET MINING	05-479G	667	11/5/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022979	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578337&y=5274936
ST LOUIS	59	13	2	POLYMET MINING	05-478C	1061	11/6/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022996	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578933&y=5275031
ST LOUIS	59	13	2	POLYMET MINING	05-480G	699	11/7/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022997	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578336&y=5274934
ST LOUIS	59	13	2	POLYMET MINING	05-481C	954	11/9/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022998	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578173&y=5274741
ST LOUIS	59	13	2	POLYMET MINING	05-482C	10	11/9/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022999	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578819&y=5274968
ST LOUIS	59	13	2	POLYMET MINING	05-483G	1092	11/10/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023000	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578433&y=5274790
ST LOUIS	59	13	2	POLYMET MINING	05-486C	653	11/11/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022852	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578106&y=5274746
ST LOUIS	59	13	2	POLYMET MINING	05-484G	290	11/11/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022977	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578433&y=5274790

COUNTY	TWP	RNG	SEC	Company	DRILL HOLE NAME	DEPTH (ft)	DATE DRILLED	ONLINE LINK TO MN DEPT OF HEALTH FORM	MAP LINK (GENERAL LOCATION FOUND AT CENTER OF ONLINE IMAGE)
ST LOUIS	59	13	0	POLYMET MINING	05-485C	1086	11/12/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022851	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578541&y=5274774
ST LOUIS	59	13	2	POLYMET MINING	05-487C	895	11/14/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022954	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578153&y=5274689
ST LOUIS	59	13	2	POLYMET MINING	05-489C	1046	11/15/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022956	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578292&y=5274777
ST LOUIS	59	13	2	POLYMET MINING	05-488G	1221	11/15/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022955	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578336&y=5274808
ST LOUIS	59	13	2	POLYMET MINING	05-490C	192	11/15/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022985	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=577896&y=5274934
ST LOUIS	59	13	2	POLYMET MINING	05-491C	448	11/16/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022978	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=577999&y=5274894
ST LOUIS	59	13	2	POLYMET MINING	05-493G	264	11/17/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022984	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=577893&y=5274844
ST LOUIS	59	13	2	POLYMET MINING	05-494G	271	11/18/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022958	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=577896&y=5274841
ST LOUIS	59	13	2	POLYMET MINING	05-492C	798	11/18/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022957	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=577990&y=5274686
ST LOUIS	59	13	2	POLYMET MINING	05-495C	1199	11/20/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022980	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578356&y=5274699
ST LOUIS	59	13	2	POLYMET MINING	05-496C	711	11/20/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022986	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=577996&y=5274791
ST LOUIS	59	13	3	POLYMET MINING	05-498C	597	11/22/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022982	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576934&y=5274202
ST LOUIS	59	13	10	POLYMET MINING	05-479C	766	11/23/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022981	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576820&y=5273976
ST LOUIS	59	13	10	POLYMET MINING	05-499C	896	11/29/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022959	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576950&y=5273957
ST LOUIS	59	13	10	POLYMET MINING	05-500C	833	11/30/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022740	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576776&y=5273923
ST LOUIS	59	13	3	POLYMET MINING	05-501C	812	12/2/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022738	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=577018&y=5274066
ST LOUIS	59	13	2	POLYMET MINING	05-503H	251	12/3/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022742	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578130&y=5275039
ST LOUIS	59	13	10	POLYMET MINING	05-502C	1004	12/3/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022741	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576736&y=5273772
ST LOUIS	59	13	2	POLYMET MINING	05-504H	268	12/4/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022743	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578266&y=5275041
ST LOUIS	59	13	2	POLYMET MINING	05-505H	293	12/4/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022744	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578331&y=5275073
ST LOUIS	59	13	2	POLYMET MINING	05-506H	319	12/5/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022745	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578419&y=5275088
ST LOUIS	59	13	2	POLYMET MINING	05-507H	378	12/5/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022983	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578535&y=5275098
ST LOUIS	59	13	2	POLYMET MINING	05-509H	337	12/6/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022747	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578510&y=5275127
ST LOUIS	59	13	2	POLYMET MINING	05-508H	453	12/6/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022746	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578461&y=5275060
ST LOUIS	59	13	11	POLYMET MINING	07-510C	399	2/1/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023201	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=577710&y=5273801
ST LOUIS	59	13	11	POLYMET MINING	07-511C	300	2/3/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023202	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=577816&y=5273965
ST LOUIS	59	13	10	POLYMET MINING	07-512C	264	2/5/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023203	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=577410&y=5273925

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ST LOUIS	59	13	10	POLYMET MINING	07-513C	368	2/10/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023204	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576410&y=5273400
ST LOUIS	59	13	10	POLYMET MINING	07-514C	391	2/12/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023205	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576660&y=5273475
ST LOUIS	59	13	10	POLYMET MINING	07-515C	395	2/13/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023206	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576625&y=5273445
ST LOUIS	59	13	10	POLYMET MINING	07-516C	478	2/14/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023207	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576405&y=5273180
ST LOUIS	59	13	10	POLYMET MINING	07-517C	447	2/17/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023208	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576450&y=5273205
ST LOUIS	59	13	10	POLYMET MINING	07-518C	513	2/19/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023209	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576485&y=5273260
ST LOUIS	59	13	10	POLYMET MINING	07-519C	462	2/20/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023210	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576420&y=5273335
ST LOUIS	59	13	10	POLYMET MINING	07-520C	482	2/22/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023211	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576410&y=5273285
ST LOUIS	59	13	10	POLYMET MINING	07-521C	415	2/23/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023212	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576365&y=5273255
ST LOUIS	59	13	10	POLYMET MINING	07-522C	371	2/25/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023213	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576139&y=5273024
ST LOUIS	59	13	10	POLYMET MINING	07-523C	290	2/27/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023214	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576142&y=5273118
ST LOUIS	59	13	10	POLYMET MINING	07-524C	424	3/1/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023215	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576308&y=5273223
ST LOUIS	59	13	10	POLYMET MINING	07-526C	426	3/6/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023217	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576357&y=5273099
ST LOUIS	59	13	10	POLYMET MINING	07-527C	377	3/7/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023218	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576129&y=5273431
ST LOUIS	59	13	10	POLYMET MINING	07-528C	181	3/8/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023219	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576024&y=5273192
ST LOUIS	59	13	10	POLYMET MINING	07-529C	132	3/9/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023220	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576010&y=5273223
ST LOUIS	59	13	10	POLYMET MINING	07-530C	171	3/10/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023221	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576069&y=5273255
ST LOUIS	59	13	10	POLYMET MINING	07-531C	193	3/10/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023226	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576171&y=5273383
ST LOUIS	59	13	10	POLYMET MINING	07-532C	537	3/11/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023227	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576093&y=5273374
ST LOUIS	59	13	10	POLYMET MINING	07-529C	337	3/14/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023216	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576217&y=5273025
ST LOUIS	59	13	10	POLYMET MINING	07-533C	641	3/14/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023228	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576071&y=5273358
ST LOUIS	59	13	10	POLYMET MINING	07-534C	181	3/15/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023229	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576728&y=5273556
ST LOUIS	59	13	10	POLYMET MINING	07-536C	180	3/15/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023231	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576509&y=5273643
ST LOUIS	59	13	10	POLYMET MINING	07-535C	322	3/16/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023230	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576250&y=5273723
ST LOUIS	59	13	10	POLYMET MINING	07-537C	575	3/16/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023232	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576505&y=5273735
ST LOUIS	59	13	10	POLYMET MINING	07-538C	236	3/17/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023233	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576100&y=5273582
ST LOUIS	59	13	10	POLYMET MINING	07-539C	580	3/17/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023222	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576011&y=5273326

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ST LOUIS	59	13	9	POLYMET MINING	07-542C	388	3/18/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023236	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575796&y=5273306
ST LOUIS	59	13	9	POLYMET MINING	07-540C	564	3/18/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023234	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575857&y=5273457
ST LOUIS	59	13	9	POLYMET MINING	07-544C	468	3/19/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023224	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575762&y=5273282
ST LOUIS	59	13	9	POLYMET MINING	07-543C	696	3/20/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023237	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575759&y=5273383
ST LOUIS	59	13	9	POLYMET MINING	07-545C	592	3/20/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023225	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575837&y=5273256
ST LOUIS	59	13	10	POLYMET MINING	07-541C	566	3/20/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023235	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576372&y=5273547
ST LOUIS	59	13	9	POLYMET MINING	07-549C	146	3/21/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023241	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575962&y=5273289
ST LOUIS	59	13	10	POLYMET MINING	07-546C	137	3/21/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023238	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576424&y=5273637
ST LOUIS	59	13	9	POLYMET MINING	07-547C	472	3/22/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023239	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575813&y=5273207
ST LOUIS	59	13	9	POLYMET MINING	07-548C	334	3/22/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023240	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575693&y=5273360
ST LOUIS	59	13	9	POLYMET MINING	07-550C	220	3/22/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023242	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575909&y=5273220
ST LOUIS	59	13	9	POLYMET MINING	07-553C	521	3/23/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023245	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575670&y=5273460
ST LOUIS	59	13	9	POLYMET MINING	07-554C	352	3/23/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023246	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575648&y=5273194
ST LOUIS	59	13	9	POLYMET MINING	07-551C	362	3/24/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023243	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575580&y=5273509
ST LOUIS	59	13	9	POLYMET MINING	05-552C	726	3/24/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023244	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575637&y=5273341
ST LOUIS	59	13	9	POLYMET MINING	07-555C	291	3/24/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023247	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575568&y=5273121
ST LOUIS	59	13	9	POLYMET MINING	07-556C	190	3/24/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023248	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575526&y=5273304
ST LOUIS	59	13	3	POLYMET MINING	07-557C	608	6/21/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023301	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=577490&y=5274425
ST LOUIS	59	13	10	POLYMET MINING	07-558C	735	6/24/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023251	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=576380&y=5272808
ST LOUIS	59	13	9	POLYMET MINING	07-559C	208	6/25/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023303	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575707&y=5273080
ST LOUIS	59	13	9	POLYMET MINING	07-560C	210	6/26/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023304	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575756&y=5273130
ST LOUIS	59	13	9	POLYMET MINING	07-561C	279	6/27/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023305	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575909&y=5273136
ST LOUIS	59	13	9	POLYMET MINING	07-562C	377	6/28/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023306	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575950&y=5273155
ST LOUIS	59	13	9	POLYMET MINING	07-563C	287	6/29/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023307	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575980&y=5273105
ST LOUIS	59	13	9	POLYMET MINING	07-565C	272	6/30/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023310	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575835&y=5273085
ST LOUIS	59	13	9	POLYMET MINING	07-564C	326	6/30/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023308	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575950&y=5273080
ST LOUIS	59	13	9	POLYMET MINING	07-567C	341	7/2/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023311	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575759&y=5272999

COUNTY	TWP	RNG	SEC	Company	DRILL HOLE NAME	DEPTH (ft)	DATE DRILLED	ONLINE LINK TO MN DEPT OF HEALTH FORM	MAP LINK (GENERAL LOCATION FOUND AT CENTER OF ONLINE IMAGE)
ST LOUIS	59	13	9	POLYMET MINING	07-568C	299	7/3/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023315	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575682&y=5273024
ST LOUIS	59	13	10	POLYMET MINING	07-569C	396	7/4/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023313	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575976&y=5272906
ST LOUIS	59	13	9	POLYMET MINING	07-566C	510	7/5/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023316	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575800&y=5273044
ST LOUIS	59	13	9	POLYMET MINING	07-570C	317	7/7/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023317	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575765&y=5272842
ST LOUIS	59	13	9	POLYMET MINING	10-571C	125	1/15/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023281	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575145.2&y=5273288
ST LOUIS	59	13	9	POLYMET MINING	10-572C	121	1/16/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023282	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575300.1&y=5273293
ST LOUIS	59	13	4	POLYMET MINING	10-573C	248	1/17/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023283	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575859.9&y=5274280
ST LOUIS	59	13	9	POLYMET MINING	10-574C	123	1/18/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023284	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575565.4&y=5273670
ST LOUIS	59	13	9	POLYMET MINING	10-575C	529	1/20/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023285	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575887.1&y=5272738
ST LOUIS	59	13	9	POLYMET MINING	10-576C	483	1/21/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023286	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575906.7&y=5272781
ST LOUIS	59	13	2	POLYMET MINING	10-628D	165	1/29/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023300	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578543&y=5275118
ST LOUIS	59	13	9	POLYMET MINING	10-577C	1348	1/29/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023287	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575921.7&y=5272862
ST LOUIS	59	13	2	POLYMET MINING	10-607D	169	1/30/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023296	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578515.9&y=5275132
ST LOUIS	59	13	2	POLYMET MINING	10-616D	172	1/31/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023298	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578516.5&y=5275117
ST LOUIS	59	13	2	POLYMET MINING	10-605D	167	2/1/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023294	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578490.6&y=5275115
ST LOUIS	59	13	2	POLYMET MINING	10-627D	159	2/3/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023299	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578530.8&y=5275109
ST LOUIS	59	13	9	POLYMET MINING	10-578C	987	2/3/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023288	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575922.9&y=5272860
ST LOUIS	59	13	2	POLYMET MINING	10-606D	170	2/4/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023295	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578503.4&y=5275123
ST LOUIS	59	13	2	POLYMET MINING	10-603D1	73	2/5/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023291	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578465.2&y=5275098
ST LOUIS	59	13	2	POLYMET MINING	10-603D2	168	2/6/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023292	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578465.6&y=5275098
ST LOUIS	59	13	9	POLYMET MINING	10-579C	1139	2/8/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023289	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575479.7&y=5272968
ST LOUIS	59	13	2	POLYMET MINING	10-604D	165	2/9/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023293	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578477.8&y=5275106
ST LOUIS	59	13	2	POLYMET MINING	10-590D	160	2/10/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023290	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578426.5&y=5275088
ST LOUIS	59	13	2	POLYMET MINING	10-622D	164	2/11/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024491	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578467.3&y=5275067
ST LOUIS	59	13	2	POLYMET MINING	10-612D	160	2/12/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023297	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578465.8&y=5275082
ST LOUIS	59	13	2	POLYMET MINING	10-617D	168	2/13/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024490	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578529.6&y=5275125
ST LOUIS	59	13	2	POLYMET MINING	10-593D	173	2/14/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024488	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578464.1&y=5275113

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ST LOUIS	59	13	2	POLYMET MINING	10-594D	173	2/14/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024489	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578476.9&y=5275121
ST LOUIS	59	13	9	POLYMET MINING	10-630C	1422	2/14/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024492	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575651.8&y=5272878
ST LOUIS	59	13	2	POLYMET MINING	10-592D	168	2/16/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024487	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578451.5&y=5275104
ST LOUIS	59	13	2	POLYMET MINING	10-632C	1	2/18/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024493	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=577774.3&y=5274795
ST LOUIS	59	13	9	POLYMET MINING	10-631C	846	2/18/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024495	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575546.9&y=5272876
ST LOUIS	59	13	2	POLYMET MINING	10-580D	159	2/22/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024481	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578412.5&y=5275094
ST LOUIS	59	13	2	POLYMET MINING	10-581D	166	2/22/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024482	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578425.6&y=5275103
ST LOUIS	59	13	9	POLYMET MINING	10-633C	930	2/22/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024494	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575588.5&y=5272965
ST LOUIS	59	13	2	POLYMET MINING	10-583D	170	2/23/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024484	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578450.7&y=5275119
ST LOUIS	59	13	2	POLYMET MINING	10-582D	168	2/24/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024483	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578438.1&y=5275111
ST LOUIS	59	13	2	POLYMET MINING	10-584D	163	2/25/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024485	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578463.5&y=5275128
ST LOUIS	59	13	2	POLYMET MINING	10-585D	163	2/26/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024486	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578476.3&y=5275137
ST LOUIS	59	13	2	POLYMET MINING	10-586D	164	2/26/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024496	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578488.8&y=5275145
ST LOUIS	59	13	9	POLYMET MINING	10-634C	1114	2/26/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024511	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575539.2&y=5273042
ST LOUIS	59	13	2	POLYMET MINING	10-587D	164	2/27/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024497	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578501&y=5275153
ST LOUIS	59	13	2	POLYMET MINING	10-588D	163	2/28/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024498	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578513.5&y=5275163
ST LOUIS	59	13	2	POLYMET MINING	10-589D	152	3/1/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024499	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578526.3&y=5275171
ST LOUIS	59	13	2	POLYMET MINING	10-595D	172	3/1/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024500	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578489.4&y=5275129
ST LOUIS	59	13	2	POLYMET MINING	10-596D	167	3/2/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024501	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578501.9&y=5275138
ST LOUIS	59	13	2	POLYMET MINING	10-597D	167	3/3/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024502	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578514.7&y=5275147
ST LOUIS	59	13	2	POLYMET MINING	10-598D	165	3/3/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024503	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578527.2&y=5275154
ST LOUIS	59	13	2	POLYMET MINING	10-599D	156	3/5/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024504	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578540&y=5275163
ST LOUIS	59	13	2	POLYMET MINING	10-608D	169	3/6/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024505	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578528.4&y=5275140
ST LOUIS	59	13	2	POLYMET MINING	10-609D	165	3/9/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024506	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578541.2&y=5275148
ST LOUIS	59	13	2	POLYMET MINING	10-618D	163	3/9/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024509	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578542.4&y=5275134
ST LOUIS	59	13	2	POLYMET MINING	10-629D	160	3/10/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024510	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578555.8&y=5275126
ST LOUIS	59	13	2	POLYMET MINING	10-614D	166	3/11/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024507	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578492.4&y=5275100

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ST LOUIS	59	13	2	POLYMET MINING	10-615D	167	3/12/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024508	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578504.6&y=5275108
ST LOUIS	59	13	9	POLYMET MINING	10-635C	1670	3/14/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024512	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=575014.1&y=5272500
ST LOUIS	59	13	2	POLYMET MINING	10-621D	164	5/4/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024521	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578454.8&y=5275059
ST LOUIS	59	13	2	POLYMET MINING	10-611D	169	5/6/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024518	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578453.6&y=5275074
ST LOUIS	59	13	2	POLYMET MINING	10-620D	157	5/7/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024520	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578442&y=5275050
ST LOUIS	59	13	2	POLYMET MINING	10-610D	161	5/8/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024517	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578441.1&y=5275065
ST LOUIS	59	13	2	POLYMET MINING	10-601D	164	5/10/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024515	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578439.9&y=5275081
ST LOUIS	59	13	2	POLYMET MINING	10-600D	158	5/11/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024514	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578427.1&y=5275072
ST LOUIS	59	13	2	POLYMET MINING	10-602D	164	5/12/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024516	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578452.7&y=5275089
ST LOUIS	59	13	2	POLYMET MINING	10-591D	170	5/13/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024513	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578438.7&y=5275096
ST LOUIS	59	13	2	POLYMET MINING	10-613D	160	5/14/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024519	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578479&y=5275091
ST LOUIS	59	13	2	POLYMET MINING	10-623D	165	5/16/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024522	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578480.2&y=5275076
ST LOUIS	59	13	2	POLYMET MINING	10-624D	162	5/18/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024524	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578492.7&y=5275084
ST LOUIS	59	13	2	POLYMET MINING	10-625D	169	5/19/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024525	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578505.2&y=5275093
ST LOUIS	59	13	2	POLYMET MINING	10-619D	164	5/21/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024523	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578554.6&y=5275142
ST LOUIS	59	13	2	POLYMET MINING	10-626D	154	5/21/2010	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024526	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=578518&y=5275101
ST LOUIS	60	12	29	TECK-COMINCO	MB07-01	871	10/7/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025326	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=582766&y=5277671
ST LOUIS	60	12	29	TECK-COMINCO	MB07-02	1064	10/13/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025327	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583426&y=5278244
ST LOUIS	60	12	29	TECK-COMINCO	MB07-03	781	10/18/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025328	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583315&y=5277964
ST LOUIS	60	12	30	TECK-COMINCO	MB07-04	1000	10/22/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025329	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581878&y=5277280
ST LOUIS	60	12	31	TECK-COMINCO	MB07-06	1343	10/27/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025331	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581038&y=5276557
ST LOUIS	60	12	31	TECK-COMINCO	MB07-05	1555	10/29/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025330	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581412&y=5276663
ST LOUIS	60	12	31	TECK-COMINCO	MB07-08	597	11/2/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025333	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580590&y=5276571
ST LOUIS	60	12	31	TECK-COMINCO	MB07-07	1221	11/4/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025332	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581101&y=5276696
ST LOUIS	60	12	31	TECK-COMINCO	MB07-09	1110	11/8/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025334	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580876&y=5276595
ST LOUIS	60	13	36	TECK-COMINCO	MB07-10	280	11/12/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025335	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580502&y=5276714
ST LOUIS	60	12	29	TECK-COMINCO	MB07-11	1053	11/15/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025336	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=582638&y=5277439

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ST LOUIS	60	12	31	TECK-COMINCO	MB07-12	723	11/19/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025337	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581035&y=5276997
ST LOUIS	60	12	31	TECK-COMINCO	MB07-13	1676	11/21/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025338	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581715&y=5276626
ST LOUIS	60	12	31	TECK-COMINCO	MB07-14	587	11/24/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025339	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581249&y=5277128
ST LOUIS	60	12	31	TECK-COMINCO	MB07-16	342	11/26/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025341	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581321&y=5277239
ST LOUIS	60	12	31	TECK-COMINCO	MB07-17	702	11/29/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025342	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581491&y=5277205
ST LOUIS	60	12	31	TECK-COMINCO	MB07-15	1496	12/2/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025340	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581646&y=5276737
ST LOUIS	60	12	29	TECK-COMINCO	MB07-18	974	12/5/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025343	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583618&y=5278401
ST LOUIS	60	12	29	TECK-COMINCO	MB07-20	1117	12/7/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025345	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583839&y=5278513
ST LOUIS	60	12	31	TECK-COMINCO	MB07-19	1519	12/10/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025344	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581585&y=5276836
ST LOUIS	60	12	31	TECK-COMINCO	MB07-22	629	12/17/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025347	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580902&y=5276986
ST LOUIS	60	12	31	TECK-COMINCO	MB07-21	1696	12/17/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025346	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581920&y=5276771
ST LOUIS	60	12	29	TECK-COMINCO	MBB303	34	1/8/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025517	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583124&y=5278292
ST LOUIS	60	12	29	TECK-COMINCO	MBB306	32	1/8/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025520	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583124&y=5278307
ST LOUIS	60	12	29	TECK-COMINCO	MBB302	29	1/9/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025516	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583093&y=5278291
ST LOUIS	60	12	29	TECK-COMINCO	MBB305	34	1/9/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025519	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583094&y=5278277
ST LOUIS	60	12	29	TECK-COMINCO	MBB307	33	1/9/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025521	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583124&y=5278277
ST LOUIS	60	12	29	TECK-COMINCO	MBB301	29	1/10/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025515	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583109&y=5278307
ST LOUIS	60	12	29	TECK-COMINCO	MBB304	30	1/10/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025518	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583093&y=5278307
ST LOUIS	60	12	29	TECK-COMINCO	MBB308	19	1/10/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025522	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583109&y=5278277
ST LOUIS	60	12	29	TECK-COMINCO	MBB309	32	1/10/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025523	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583109&y=5278292
ST LOUIS	60	12	29	TECK-COMINCO	MBB310	28	1/10/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025524	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583124&y=5278261
ST LOUIS	60	12	29	TECK-COMINCO	MBB312	34	1/10/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025526	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583093&y=5278261
ST LOUIS	60	12	29	TECK-COMINCO	MBB311	24	1/10/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025525	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583109&y=5278261
ST LOUIS	60	12	29	TECK-COMINCO	MBB313	26	1/10/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025527	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583078&y=5278261
ST LOUIS	60	12	29	TECK-COMINCO	MBB201	30	1/11/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025492	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583315&y=5278643
ST LOUIS	60	12	29	TECK-COMINCO	MBB202	24	1/11/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025493	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583323&y=5278630
ST LOUIS	60	12	29	TECK-COMINCO	MBB203	31	1/11/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025494	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583323&y=5278635

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ST LOUIS	60	12	29	TECK-COMINCO	MBB204	26	1/11/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025495	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583310&y=5278622
ST LOUIS	60	12	29	TECK-COMINCO	MBB314	26	1/11/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025528	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583132&y=5278269
ST LOUIS	60	12	29	TECK-COMINCO	MBB205	33	1/12/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025496	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583297&y=5278614
ST LOUIS	60	12	29	TECK-COMINCO	MBB206	34	1/12/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025497	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583289&y=5278626
ST LOUIS	60	12	29	TECK-COMINCO	MBB208	38	1/12/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025499	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583280&y=5278630
ST LOUIS	60	12	29	TECK-COMINCO	MBB209	36	1/12/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025500	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583280&y=5278637
ST LOUIS	60	12	31	TECK-COMINCO	MBB102	38	1/12/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025472	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580685&y=5276629
ST LOUIS	60	12	31	TECK-COMINCO	MBB111	37	1/12/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025481	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580700&y=5276636
ST LOUIS	60	12	29	TECK-COMINCO	MBB315	30	1/13/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025529	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583132&y=5278261
ST LOUIS	60	12	29	TECK-COMINCO	MBB316	26	1/13/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025530	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583139&y=5278261
ST LOUIS	60	12	31	TECK-COMINCO	MBB101	41	1/13/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025471	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580700&y=5276629
ST LOUIS	60	12	31	TECK-COMINCO	MBB103	42	1/13/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025473	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580685&y=5276644
ST LOUIS	60	12	31	TECK-COMINCO	MBB104	40	1/13/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025474	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580700&y=5276644
ST LOUIS	60	12	31	TECK-COMINCO	MBB105	42	1/13/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025475	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580700&y=5276659
ST LOUIS	60	12	31	TECK-COMINCO	MBB106	41	1/13/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025476	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580685&y=5276659
ST LOUIS	60	12	31	TECK-COMINCO	MBB107	43	1/13/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025477	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580670&y=5276629
ST LOUIS	60	12	31	TECK-COMINCO	MBB108	43	1/13/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025478	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580670&y=5276644
ST LOUIS	60	12	29	TECK-COMINCO	MBB317	26	1/14/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025531	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583140&y=5278269
ST LOUIS	60	12	29	TECK-COMINCO	MBB318	26	1/14/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025532	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583140&y=5278276
ST LOUIS	60	12	29	TECK-COMINCO	MBB319	25	1/14/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025533	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583132&y=5278276
ST LOUIS	60	12	29	TECK-COMINCO	MBB323	35	1/14/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025537	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583117&y=5278284
ST LOUIS	60	12	29	TECK-COMINCO	MBB324	26	1/14/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025538	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583109&y=5278284
ST LOUIS	60	12	29	TECK-COMINCO	MBB327	38	1/14/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025541	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583124&y=5278284
ST LOUIS	60	12	31	TECK-COMINCO	MB08-24	1114	1/14/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025543	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581277&y=5276861
ST LOUIS	60	12	29	TECK-COMINCO	MBB320	24	1/15/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025534	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583124&y=5278269
ST LOUIS	60	12	29	TECK-COMINCO	MBB321	35	1/15/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025535	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583116&y=5278269
ST LOUIS	60	12	29	TECK-COMINCO	MBB322	36	1/15/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025536	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583116&y=5278276

COUNTY	TWP	RNG	SEC	Company	DRILL HOLE NAME	DEPTH (ft)	DATE DRILLED	ONLINE LINK TO MN DEPT OF HEALTH FORM	MAP LINK (GENERAL LOCATION FOUND AT CENTER OF ONLINE IMAGE)
ST LOUIS	60	12	29	TECK-COMINCO	MBB325	26	1/15/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025539	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583116&y=5278261
ST LOUIS	60	12	29	TECK-COMINCO	MBB326	23	1/15/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025540	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583109&y=5278269
ST LOUIS	60	12	31	TECK-COMINCO	MBB109	40	1/16/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025479	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580693&y=5276644
ST LOUIS	60	12	31	TECK-COMINCO	MBB110	40	1/16/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025480	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580693&y=5276636
ST LOUIS	60	12	31	TECK-COMINCO	MBB113	43	1/16/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025483	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580693&y=5276651
ST LOUIS	60	12	31	TECK-COMINCO	MBB114	40	1/16/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025484	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580700&y=5276651
ST LOUIS	60	12	31	TECK-COMINCO	MBB116	40	1/16/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025486	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580708&y=5276644
ST LOUIS	60	12	31	TECK-COMINCO	MBB117	42	1/16/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025487	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580693&y=5276659
ST LOUIS	60	12	31	TECK-COMINCO	MBB120	39	1/16/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025490	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580693&y=5276629
ST LOUIS	60	12	31	TECK-COMINCO	MBB112	43	1/17/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025482	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580708&y=5276636
ST LOUIS	60	12	31	TECK-COMINCO	MBB115	39	1/17/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025485	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580708&y=5276652
ST LOUIS	60	12	31	TECK-COMINCO	MBB118	46	1/17/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025488	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580685&y=5276652
ST LOUIS	60	12	31	TECK-COMINCO	MBB119	36	1/17/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025489	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580685&y=5276636
ST LOUIS	60	12	31	TECK-COMINCO	MBB121	43	1/17/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025491	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580708&y=5276629
ST LOUIS	60	12	29	TECK-COMINCO	MBB207	33	1/18/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025498	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583294&y=5278647
ST LOUIS	60	12	29	TECK-COMINCO	MBB213	26	1/18/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025504	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583300&y=5278624
ST LOUIS	60	12	29	TECK-COMINCO	MBB214	35	1/18/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025505	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583295&y=5278630
ST LOUIS	60	12	29	TECK-COMINCO	MBB215	31	1/18/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025506	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583298&y=5278641
ST LOUIS	60	12	29	TECK-COMINCO	MBB216	33	1/18/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025507	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583287&y=5278643
ST LOUIS	60	12	31	TECK-COMINCO	MB07-23	1511	1/18/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025542	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581223&y=5276502
ST LOUIS	60	12	29	TECK-COMINCO	MBB210	37	1/19/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025501	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583282&y=5278622
ST LOUIS	60	12	29	TECK-COMINCO	MBB211	36	1/19/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025502	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583272&y=5278624
ST LOUIS	60	12	29	TECK-COMINCO	MBB212	35	1/19/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025503	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583293&y=5278620
ST LOUIS	60	12	29	TECK-COMINCO	MBB218	42	1/20/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025509	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583280&y=5278611
ST LOUIS	60	12	29	TECK-COMINCO	MBB219	42	1/20/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025510	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583284&y=5278605
ST LOUIS	60	12	29	TECK-COMINCO	MBB220	40	1/20/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025511	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583290&y=5278609
ST LOUIS	60	12	29	TECK-COMINCO	MBB221	34	1/20/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025512	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583295&y=5278603

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ST LOUIS	60	12	29	TECK-COMINCO	MBB222	32	1/20/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025513	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583302&y=5278607
ST LOUIS	60	12	29	TECK-COMINCO	MBB223	38	1/20/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025514	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583286&y=5278616
ST LOUIS	60	12	29	TECK-COMINCO	MBB217	38	1/21/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025508	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=583276&y=5278618
ST LOUIS	60	12	31	TECK-COMINCO	MB08-25	1300	1/22/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025544	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581724&y=5277068
ST LOUIS	60	12	31	TECK-COMINCO	MB08-26	1511	1/26/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025545	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581273&y=5276419
ST LOUIS	60	12	31	TECK-COMINCO	MB08-27	1511	1/27/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025546	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581656&y=5277174
ST LOUIS	60	12	31	TECK-COMINCO	MB08-28	1032	1/30/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025547	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580899&y=5276970
ST LOUIS	60	12	31	TECK-COMINCO	MB08-29	1493	2/3/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025548	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581789&y=5276970
ST LOUIS	60	12	31	TECK-COMINCO	MB08-30	113	2/5/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025549	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581237&y=5276250
ST LOUIS	60	12	31	TECK-COMINCO	MB08-31A	122	2/8/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025348	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581451&y=5277042
ST LOUIS	60	13	36	TECK-COMINCO	MB08-32	860	2/12/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025550	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580764&y=5276308
ST LOUIS	60	12	31	TECK-COMINCO	MB08-31B	962	2/15/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025349	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581451&y=5277042
ST LOUIS	60	12	31	TECK-COMINCO	MB08-33	1605	2/21/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025350	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581855&y=5276868
ST LOUIS	60	12	31	TECK-COMINCO	MB08-34	1402	2/24/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025351	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581346&y=5276756
ST LOUIS	60	12	31	TECK-COMINCO	MB08-35	1247	2/25/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025352	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581134&y=5276184
ST LOUIS	60	12	31	TECK-COMINCO	MB08-38	1342	3/1/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025355	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581046&y=5276306
ST LOUIS	60	12	31	TECK-COMINCO	MB08-36	1674	3/1/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025353	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581988&y=5276663
ST LOUIS	60	12	31	TECK-COMINCO	MB08-37	1315	3/2/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025354	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581518&y=5276940
ST LOUIS	60	12	31	TECK-COMINCO	MB08-39	1688	3/7/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025356	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581581&y=5276618
ST LOUIS	60	12	31	TECK-COMINCO	MB08-40	1414	3/8/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023481	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581155&y=5276377
ST LOUIS	60	12	31	TECK-COMINCO	MB08-41	184	3/12/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023482	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581214&y=5276960
ST LOUIS	60	12	31	TECK-COMINCO	MB08-42	1140	3/14/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023484	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581343&y=5276536
ST LOUIS	60	12	31	TECK-COMINCO	MB08-43	800	3/19/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023485	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581124&y=5276422
ST LOUIS	60	12	31	TECK-COMINCO	MB08-41A	927	3/22/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023483	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581214&y=5276960
ST LOUIS	60	12	31	TECK-COMINCO	MB08-45	1112	5/4/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023487	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580995&y=5276859
ST LOUIS	60	12	31	TECK-COMINCO	MB08-44	1643	5/4/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023486	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581451&y=5276587
ST LOUIS	60	12	31	TECK-COMINCO	MB08-46	1116	5/7/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023488	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580903&y=5276763

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ST LOUIS	60	12	31	TECK-COMINCO	MB08-47	1659	5/10/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023489	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581786&y=5276748
ST LOUIS	60	13	36	TECK-COMINCO	MB08-48	381	5/10/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023490	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580808&y=5276975
ST LOUIS	60	13	36	TECK-COMINCO	MB08-50	769	5/12/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023492	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580740&y=5276793
ST LOUIS	60	12	31	TECK-COMINCO	MB08-49	1484	5/14/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023491	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581281&y=5276639
ST LOUIS	60	13	36	TECK-COMINCO	MB08-51	703	5/15/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023493	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580741&y=5276793
ST LOUIS	60	12	31	TECK-COMINCO	MB08-54	719	5/19/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023496	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581145&y=5277065
ST LOUIS	60	13	36	TECK-COMINCO	MB08-53	1022	5/19/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023495	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580806&y=5276446
ST LOUIS	60	13	36	TECK-COMINCO	MB08-52	492	5/19/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023494	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580670&y=5276889
ST LOUIS	60	13	36	TECK-COMINCO	MB08-55	465	5/20/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023497	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580457&y=5276349
ST LOUIS	60	12	31	TECK-COMINCO	MB08-56	479	5/21/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023498	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581144&y=5277064
ST LOUIS	60	13	36	TECK-COMINCO	MB08-58	454	5/22/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023500	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580619&y=5276762
ST LOUIS	60	13	36	TECK-COMINCO	MB08-57	658	5/22/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023499	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580659&y=5276238
ST LOUIS	60	13	36	TECK-COMINCO	MB08-60	730	5/24/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024302	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580595&y=5276344
ST LOUIS	60	13	36	TECK-COMINCO	MB08-59	967	5/26/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024301	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580767&y=5276527
ST LOUIS	60	13	36	TECK-COMINCO	MB08-63	515	5/27/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024305	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580573&y=5276741
ST LOUIS	60	13	36	TECK-COMINCO	MB08-62	507	5/28/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024304	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580482&y=5276518
ST LOUIS	60	13	36	TECK-COMINCO	MB08-61	806	5/28/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024303	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=580697&y=5276410
ST LOUIS	60	12	31	TECK-COMINCO	MB08-64	401	5/29/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024306	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=581207&y=5277082
ST LOUIS	57	21	11	US STEEL CORP	Y5302	139	5/5/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023102	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=502014.9&y=5254393
ST LOUIS	57	21	11	US STEEL CORP	Y5303	317	5/8/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023103	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=501737&y=5254029
ST LOUIS	57	21	11	US STEEL CORP	Y5304	268	5/9/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023104	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=501402&y=5254041
ST LOUIS	57	21	10	US STEEL CORP	Y5306	324	5/11/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000023105	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=501035.2&y=5253664
ST LOUIS	57	21	10	US STEEL CORP	Y5307	263	5/16/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025403	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=500933&y=5253564
ST LOUIS	57	21	9	US STEEL CORP	Y5308	319	5/21/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025404	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498678.3&y=5253944
ST LOUIS	57	21	9	US STEEL CORP	Y5309	370	6/1/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025405	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498690&y=5253408
ST LOUIS	57	21	9	US STEEL CORP	Y5310	382	6/7/2007	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025406	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498358&y=5253431
ST LOUIS	57	21	9	US STEEL CORP	Y5365	328	7/21/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025413	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498097.259&y=5253191.254

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ST LOUIS	57	21	8	US STEEL CORP	Y5362	334	9/4/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025414	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=497848.624&y=5253191.489
ST LOUIS	57	21	9	US STEEL CORP	Y5364	305	9/17/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025408	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498012.589&y=5253311.842
ST LOUIS	57	21	9	US STEEL CORP	Y5370	385	9/23/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025412	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498341.925&y=5253185.418
ST LOUIS	57	21	9	US STEEL CORP	Y5371	416	10/2/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025410	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498583.042&y=5253190.982
ST LOUIS	57	21	9	US STEEL CORP	Y5372	430	10/5/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025421	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498096.124&y=5252955.05
ST LOUIS	57	21	9	US STEEL CORP	Y5374	422	10/9/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025419	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498339.567&y=5252945.99
ST LOUIS	57	21	16	US STEEL CORP	Y5377	440	10/10/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024683	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498101.177&y=5252697.21
ST LOUIS	57	21	9	US STEEL CORP	Y5378	464	10/12/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025424	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498579.945&y=5252945.79
ST LOUIS	57	21	16	US STEEL CORP	Y5405	448	10/19/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024692	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498597.332&y=5252706.31
ST LOUIS	57	21	16	US STEEL CORP	Y5424	419	10/23/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025417	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498456.808&y=5252824.721
ST LOUIS	57	21	16	US STEEL CORP	Y5421	426	10/27/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025416	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498703.148&y=5252816.872
ST LOUIS	57	21	16	US STEEL CORP	Y5406	413	10/30/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025420	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498218.077&y=5252825.76
ST LOUIS	57	21	9	US STEEL CORP	Y5432	402	11/1/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025411	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498462.949&y=5253067.952
ST LOUIS	57	21	9	US STEEL CORP	Y5430	408	11/7/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025409	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498701.104&y=5253068.919
ST LOUIS	57	21	9	US STEEL CORP	Y5410	421	11/9/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025427	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498213.644&y=5253068.06
ST LOUIS	57	21	16	US STEEL CORP	Y5394	460	11/14/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025415	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498943.006&y=5252839.043
ST LOUIS	57	21	16	US STEEL CORP	Y5440	478	11/15/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024680	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498472.502&y=5252595.63
ST LOUIS	57	21	16	US STEEL CORP	Y5459	539	11/15/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024689	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498473.727&y=5252323.47
ST LOUIS	57	21	16	US STEEL CORP	Y5461	415	11/20/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024682	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498227.165&y=5252601.28
ST LOUIS	57	21	16	US STEEL CORP	Y5415	435	11/21/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025418	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498344.433&y=5252707.743
ST LOUIS	57	21	16	US STEEL CORP	Y5439	462	11/25/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024681	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498346.869&y=5252476.53
ST LOUIS	57	21	16	US STEEL CORP	Y5437	428	11/28/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024685	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=497986.482&y=5252577.65
ST LOUIS	57	21	16	US STEEL CORP	Y5435	428	12/2/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024686	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=497888.118&y=5252641.61
ST LOUIS	57	21	16	US STEEL CORP	Y5425	431	12/5/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025422	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=497975.168&y=5252824.4
ST LOUIS	57	21	16	US STEEL CORP	Y5433	488	12/10/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024676	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498844.703&y=5252487.88
ST LOUIS	57	21	16	US STEEL CORP	Y5443	476	12/16/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024679	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498595.378&y=5252473.25
ST LOUIS	57	21	16	US STEEL CORP	Y5447	511	12/22/2008	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024678	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498712.926&y=5252584.31

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ST LOUIS	57	21	16	US STEEL CORP	Y5449	462	1/10/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024677	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498835.047&y=5252697.8
ST LOUIS	57	21	16	US STEEL CORP	Y5463	540	1/19/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024688	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498706.894&y=5252331.91
ST LOUIS	57	21	16	US STEEL CORP	Y5469	455	1/25/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024691	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=497989.389&y=5252333.31
ST LOUIS	57	21	9	US STEEL CORP	Y5487	395	2/13/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025426	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=497992.037&y=5253045.87
ST LOUIS	57	21	16	US STEEL CORP	Y5456	482	2/22/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024690	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=493121.202&y=5251245.61
ST LOUIS	57	21	16	US STEEL CORP	Y5499	452	2/24/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000024684	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=498101.759&y=5252468.81
ST LOUIS	57	21	8	US STEEL CORP	Y5503	384	3/3/2009	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000025423	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=497772.537&y=5252958.58
STEARNS	124	31	18	KENNECOTT EXPLORATION	05ASC001	680	2/19/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022938	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=373801&y=5044624
STEARNS	124	31	18	KENNECOTT EXPLORATION	05ASC002	389	2/21/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022935	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=373759&y=5044575
STEARNS	124	32	1	KENNECOTT EXPLORATION	05ASN001	764	2/23/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022936	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=371430&y=5049210
YELLOW MEDICINE	115	41	17	WMC	CTW-3	764	5/4/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022904	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=276198&y=4960596
YELLOW MEDICINE	115	41	18	WMC	CTW-4	445	5/7/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022905	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=275605&y=4960705
YELLOW MEDICINE	115	41	18	WMC	CTW-5	545	5/11/2005	http://mdh-agua.health.state.mn.us/cwi/well_log.asp?wellid=0000022906	http://www.dnr.state.mn.us/maps/tomo.html?layer=24k&size=3&x=275600&y=4960700