

Location Ty	Water Disp	Field Samp	Location ID	Sample Date	Parameter	Report Res	Report Uni
CBM-PRD	Cimarron V	60847	ASTEROID 13-13	12/14/2008	Solids Tota	5330	mg/L
CBM-PRD	Cimarron V	175597	BARNDOR 24-13	5/2/2014	Solids Tota	1300	mg/L
CBM-PRD	Cimarron V	63813	BLUETOOTH 43-18	2/14/2011	Solids Tota	1500	mg/L
CBM-PRD	Cimarron V	159017	CARLSBERG 42-13	12/23/2011	Solids Tota	1830	mg/L
CBM-PRD	Cimarron V	Carrot 44-1	CARROT 44-12	2/1/2021	Solids Tota	3600	mg/L
CBM-PRD	Cimarron V	159452	CEDAR 31-19	1/10/2012	Solids Tota	1600	mg/L
CBM-PRD	Cimarron V	157633	CHESTERFIELD 21-16	10/17/2011	Solids Tota	1600	mg/L
CBM-PRD	Cimarron V	68321	CHINOOK 14-13	4/23/2007	Solids Tota	1850	mg/L
CBM-PRD	Cimarron V	68344	CHINOOK 14-13TR	12/15/2008	Solids Tota	1170	mg/L
CBM-PRD	Cimarron V	68515	CIMARRON 32-18TR	6/20/2008	Solids Tota	1080	mg/L
CBM-PRD	Cimarron V	175555	COBBLESTONE 24-14	5/2/2014	Solids Tota	2900	mg/L
CBM-PRD	Cimarron V	71070	DEERFOOT 13-18	9/12/2007	Solids Tota	1550	mg/L
CBM-PRD	Cimarron V	EINSTEIN 3	EINSTEIN 34-11R	1/8/2021	Solids Tota	2300	mg/L
CBM-PRD	Cimarron V	168014	FAWN 42-17	1/9/2014	Solids Tota	1600	mg/L
CBM-PRD	Cimarron V	76191	GRIZ 31-7TR	1/28/2009	Solids Tota	737	mg/L
CBM-PRD	Cimarron V	160172	HANK CANYON 34-12TR	4/5/2012	Solids Tota	1400	mg/L
CBM-PRD	Cimarron V	76869	HAVANA 12-25	4/14/2009	Solids Tota	703	mg/L
CBM-PRD	Cimarron V	159735	HIBERNIA 12-16	2/17/2012	Solids Tota	1500	mg/L
CBM-PRD	Cimarron V	178058	HICKS CANYON 11-24	9/11/2014	Solids Tota	1600	mg/L
CBM-PRD	Cimarron V	81445	LARKIN 41-20	1/28/2009	Solids Tota	1320	mg/L
CBM-PRD	Cimarron V	81982	LEE 41-21V	1/21/2008	Solids Tota	1520	mg/L
CBM-PRD	Cimarron V	MARIO 24-	MARIO 24-16	9/1/2020	Solids Tota	3200	mg/L
CBM-PRD	Cimarron V	91158	MONEYMAKER 42-19	9/26/2007	Solids Tota	2710	mg/L
CBM-PRD	Cimarron V	92593	MORRISON 44-17	2/14/2011	Solids Tota	1900	mg/L
CBM-PRD	Cimarron V	92899	MULEHERDER 14-14	5/29/2008	Solids Tota	1090	mg/L
CBM-PRD	Cimarron V	ROCKPORT	ROCKPORT 12-14	12/9/2020	Solids Tota	3600	mg/L
CBM-PRD	Cimarron V	101960	SAVANNAH 12-23	2/11/2008	Solids Tota	1090	mg/L
CBM-PRD	Cimarron V	159441	SEABISKET 43-19	1/10/2012	Solids Tota	1140	mg/L
CBM-PRD	Cimarron V	103490	SHINING 33-22	1/16/2009	Solids Tota	808	mg/L
CBM-PRD	Cimarron V	104235	SPIKE 33-23	9/12/2007	Solids Tota	1160	mg/L
CBM-PRD	Cimarron V	105770	STATE 14-16R	1/17/2008	Solids Tota	1560	mg/L
CBM-PRD	Cimarron V	106759	STEPHEN 41-22	1/16/2009	Solids Tota	1110	mg/L
CBM-PRD	Cimarron V	107399	SUNDOG 33-14TR	2/22/2008	Solids Tota	1140	mg/L
CBM-PRD	Cimarron V	SUNDOWN	SUNDOWN 11-13	3/4/2021	Solids Tota	2400	mg/L
CBM-PRD	Cimarron V	109337	THUNDER 24-17	11/15/2006	Solids Tota	1310	mg/L
CBM-PRD	Cimarron V	110919	TROLL 44-10	11/14/2007	Solids Tota	6780	mg/L
CBM-PRD	Cimarron V	113629	WATERMELON 12-17	1/31/2008	Solids Tota	786	mg/L
CBM-PRD	Cimarron V	113994	WET CANYON 21-18	6/20/2008	Solids Tota	1330	mg/L
CBM-PRD	Cimarron V	114387	WIRTZ 21-14TR	5/2/2008	Solids Tota	2060	mg/L

Lab Qualifier Detected Sample Material Sample Purpose Sample Type Latitude (Decimal) Longitude (Decimal)

Y	Water	REG	CBM	37.25808	-104.956
Y	Water	REG	CBM	37.25276	-104.947
Y	Water	REG	CBM	37.25701	-104.921
Y	Water	REG	CBM	37.26054	-104.94
Y	WATER	REG	Flowback	37.2692	-104.94
Y	Water	REG	CBM	37.2494	-104.927
Y	Water	REG	CBM	37.26335	-104.896
Y	Water	REG	CBM	37.25253	-104.955
Y	Water	REG	CBM	37.25232	-104.955
Y	Water	REG	CBM	37.25951	-104.926
Y	Water	REG	CBM	37.25306	-104.967
Y	Water	REG	CBM	37.25674	-104.935
Y	WATER	REG	Flowback	37.26937	-104.964
Y	Water	REG	CBM	37.26002	-104.905
Y	Water	REG	CBM	37.27991	-104.925
Y	Water	REG	CBM	37.26819	-104.946
Y	Water	REG	CBM	37.23195	-104.955
Y	Water	REG	CBM	37.25976	-104.9
Y	Water	REG	CBM	37.24925	-104.953
Y	Water	REG	CBM	37.24841	-104.902
Y	Water	REG	CBM	37.16294	-104.887
Y	WATER	REG	Flowback	37.25188	-104.895
Y	Water	REG	CBM	37.24668	-104.923
Y	Water	REG	CBM	37.25212	-104.906
Y	Water	REG	CBM	37.25219	-104.974
Y	WATER	REG	Flowback	37.26035	-104.972
Y	Water	REG	CBM	37.24491	-104.971
Y	Water	REG	CBM	37.2428	-104.92
Y	Water	REG	CBM	37.24259	-104.981
Y	Water	REG	CBM	37.24321	-104.962
Y	Water	REG	CBM	37.16697	-104.9
Y	Water	REG	CBM	37.24837	-104.975
Y	Water	REG	CBM	37.257	-104.962
Y	WATER	REG	Flowback	37.26681	-104.955
Y	Water	REG	CBM	37.25192	-104.912
Y	Water	REG	CBM	37.26677	-104.976
Y	Water	REG	CBM	37.25979	-104.916
Y	Water	REG	CBM	37.26324	-104.932
Y	Water	REG	CBM	37.26457	-104.967