

2013 GY Property Geochemical Sample Descriptions

Date	Easting	Northing	Elevation	Tag Number	Sample Type	Sampler	Physiography	Surface Expression	Drainage Pattern	Site Drainage	Stream Source	Stream Clarity	Stream Type	Stream Flow	Water Colour	Water Clarity	Vegetation	Bank Types	Contamination	Sediment Colour	Sand %	SiltClay %	Organic %	Site Rating	Bedrock Exposure
41463	360101	7122868	1657	E5633289	Soil Sediment	DG	Mountainous	Inclined	Dendritic	Well	Unknown	Primary	Permanent	Slow	Clear	91-100	Grass	Alluvium	None	Brown	0-10	71-80	0-10	Moderate-Poor	Carb Sed
41463	360246	7122848	1621	E5633290	Soil Sediment	DG	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Moderate	Clear	91-100	Grass	Alluvium	None	Brown	21-30	61-70	0-10	Moderate-Poor	Carb Sed
41463	360447	7122939	1586	E5633291	Silt Sediment	DG	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Fast	Clear	91-100	Grass	Alluvium	None	Brown	31-40	51-60	0-10	Moderate-Poor	Carb Sed
41463	360563	7122088	1562	E5633757	Soil Sediment	TK	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Fast	Clear	91-100	Alpine	Colluvium	None	Dark Brown	20	70	10	Moderate	Clastic Sed
41463	360591	7122988	1560	E5633292	Soil Sediment	DG	Mountainous	Inclined	Dendritic	Well	Unknown	Primary	Permanent	Fast	Clear	91-100	Grass	Alluvium	None	Brown	11-20	71-80	0-10	Moderate-Poor	Carb Sed
41463	360707	7123052	1563	E5633293	Soil Sediment	DG	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Fast	Clear	91-100	Grass	Alluvium	None	Brown	21-30	41-50	21-30	Moderate-Poor	Carb Sed
41463	360733	7122043	1520	E5633758	Soil Sediment	TK	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Fast	Clear	91-100	Alpine	Colluvium	None	Dark Brown	30	60	10	Moderate	Clastic Sed
41463	360832	7123655	1613	E5631484	Silt Sediment	LR	Mountainous	Inclined	Dendritic	Poor	Glacier	Primary	Intermittent	Slow	Clear	91-100	Grass	Alluvium	None	Brown	21-30	61-70	0-10	Moderate-Poor	Clastic Sed
41463	360866	7121414	1522	E5633755	Silt Sediment	TK	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Fast	Clear	91-100	Alpine	Colluvium	None	Dark Brown	70	30	0	Moderate	Clastic Sed
41463	360874	7121616	1502	E5633756	Silt Sediment	TK	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Fast	Clear	91-100	Alpine	Colluvium	None	Dark Brown	80	20	0	Moderate Poor	Clastic Sed
41463	360885	7123197	1505	E5633294	Silt Sediment	DG	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Fast	Clear	91-100	Grass	Alluvium	None	Brown	21-30	71-80	0-10	Moderate	Carb Sed
41463	360904	7121942	1483	E5633759	Soil Sediment	TK	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Fast	Clear	91-100	Alpine	Colluvium	None	Dark Brown	30	60	10	Moderate	Clastic Sed
41463	360955	7121862	1468	E5634610	Silt Sediment	TK	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Fast	Clear	91-100	Alpine	Colluvium	None	Dark Brown	70	30	0	Moderate Good	Clastic Sed
41463	361006	7122006	1454	E5634611	Soil Sediment	TK	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Moderate	Clear	91-100	Alpine	Colluvium	None	Dark Brown	30	60	10	Moderate Good	Clastic Sed
41463	361009	7122575	1501	E5634615	Soil Sediment	TK	Mountainous	Inclined	Dendritic	Poor	Ground	Primary	Intermittent	Moderate	Clear	91-100	Alpine	Colluvium	None	Light Brown	40	60	0	Moderate	Clastic Sed
41463	361092	7123133	1479	E5633295	Soil Sediment	DG	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Fast	Clear	91-100	Grass	Alluvium	None	Brown	11-20	61-70	21-30	Moderate-Poor	Carb Sed
41463	361098	7122180	1446	E5634612	Soil Sediment	TK	Mountainous	Inclined	Dendritic	Poor	Ground	Primary	Intermittent	Stagnant	Clear	91-100	Alpine	Colluvium	None	Dark Brown	30	60	10	Moderate	Clastic Sed
41463	361155	7122349	0	E5634613	Silt Sediment	TK	Mountainous	Inclined	Dendritic	Poor	Ground	Primary	Intermittent	Stagnant	Clear	91-100	Alpine	Colluvium	None	Light Brown	40	60	0	Moderate	Clastic Sed
41463	361182	7122480	1445	E5634616	Soil Sediment	TK	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Moderate	Clear	91-100	Alpine	Colluvium	None	Light Brown	40	60	0	Moderate	Clastic Sed
41463	361210	7123527	1534	E5631485	Soil Sediment	LR	Mountainous	Inclined	Dendritic	Poor	Glacier	Primary	Permanent	Slow	Clear	91-100	Grass	Alluvium	None	Brown	21-30	51-60	11-20	Moderate-Poor	Clastic Sed
41463	361240	7122498	1430	E5634614	Silt Sediment	TK	Mountainous	Inclined	Dendritic	Poor	Ground	Primary	Intermittent	Moderate	Clear	91-100	Alpine	Colluvium	None	Dark Brown	40	60	0	Moderate	Clastic Sed
41463	361250	7123068	1447	E5633296	Soil Sediment	DG	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Fast	Clear	91-100	Grass	Alluvium	None	Brown	21-30	61-70	11-20	Moderate-Poor	Carb Sed
41463	361358	7122728	1414	E5633297	Silt Sediment	DG	Mountainous	Inclined	Dendritic	Well	Unknown	Primary	Permanent	Moderate	Clear	91-100	Mixed	Alluvium	None	Brown	21-30	71-80	0-10	Moderate	Carb Sed
41463	361381	7123530	1513	E5631486	Silt Sediment	LR	Mountainous	Inclined	Dendritic	Moderate	Glacier	Primary	Permanent	Moderate	Clear	91-100	Grass	Alluvium	None	Brown	21-30	61-70	0-10	Moderate	Clastic Sed
41463	361449	7122803	1393	E5633298	Soil Sediment	DG	Mountainous	Inclined	Dendritic	Well	Unknown	Primary	Permanent	Fast	Clear	91-100	Grass	Alluvium	None	Brown	21-30	71-80	0-10	Moderate-Poor	Carb Sed
41463	361577	7123637	1513	E5631487	Silt Sediment	LR	Mountainous	Inclined	Dendritic	Moderate	Glacier	Primary	Permanent	Moderate	Clear	91-100	Grass	Alluvium	None	Brown	41-50	41-50	0-10	Moderate	Clastic Sed
41463	361597	7122920	1383	E5634617	Silt Sediment	TK	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Fast	Clear	91-100	Alpine	Colluvium	None	Dark Brown	40	60	0	Moderate	Clastic Sed
41463	361707	7123073	1375	E5633299	Silt Sediment	DG	Mountainous	Inclined	Dendritic	Well	Unknown	Primary	Permanent	Fast	Clear	91-100	Mixed	Alluvium	None	Brown	21-30	71-80	0-10	Moderate	Carb Sed
41463	361802	7123099	1360	E5634618	Silt Sediment	TK	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Fast	Clear	91-100	Mixed	Colluvium	None	Dark Brown	70	30	0	Moderate Poor	Clastic Sed
41463	361914	7123481	1497	E5631488	Soil Sediment	LR	Mountainous	Inclined	Dendritic	Moderate	Glacier	Primary	Permanent	Fast	Clear	91-100	Deciduous	Alluvium	None	Brown	21-30	51-60	21-30	Moderate-Poor	Clastic Sed
41463	361927	7123179	1492	E5631489	Soil Sediment	LR	Mountainous	Inclined	Dendritic	Moderate	Glacier	Primary	Permanent	Fast	Clear	91-100	Deciduous	Alluvium	None	Brown	21-30	41-50	21-30	Moderate-Poor	Clastic Sed
41463	362040	7123331	1346	E5633301	Silt Sediment	DG	Mountainous	Inclined	Dendritic	Well	Unknown	Primary	Permanent	Moderate	Clear	91-100	Mixed	Alluvium	None	Brown	0-10	71-80	21-30	Moderate	Clastic Sed
41464	362151	7123430	1332	E5631508	Silt Sediment	LR	Mountainous	Inclined	Dendritic	Poor	Glacier	Primary	Intermittent	Stagnant	Clear	0-10	Grass	Alluvium	None	Brown	21-30	61-70	0-10	Moderate-Poor	Clastic Sed
41463	362152	7123430	1350	E5631490	Soil Sediment	LR	Mountainous	Inclined	Dendritic	Moderate	Glacier	Primary	Permanent	Fast	Clear	91-100	Deciduous	Alluvium	None	Brown	11-20	61-70	11-20	Moderate-Poor	Clastic Sed
41467	362234	7123578	1318	E5631422	Soil Sediment	TK	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Fast	Clear	91-100	Mixed	Alluvium	None	Dark Brown	40	50	10	Moderate	Clastic Sed
41467	362404	7123788	1276	E5631420	Silt Sediment	TK	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Fast	Clear	91-100	Mixed	Alluvium	None	Dark Brown	20	80	0	Good	Clastic Sed
41467	362537	7123868	0	E5631421	Silt Sediment	TK	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Fast	Clear	91-100	Mixed	Alluvium	None	Dark Brown	70	30	0	Moderate	Clastic Sed
41463	362724	7122136	1417	E5634922	Silt Sediment	CS	Mountainous	level	Dendritic	Well	Ground	Primary	Permanent	Moderate	Clear	81-90	Alpine	Colluvium	None	Mixed	40	60	10	Good	Clastic Sed
41463	362725	7122335	1403	E5634923	Silt Sediment	CS	Mountainous	level	Dendritic	Well	Ground	Primary	Permanent	Moderate	Clear	81-90	Alpine	Colluvium	None	Brown	30	70	10	Moderate Good	Clastic Sed
41463	362746	7121728	1466	E5634920	Soil Sediment	CS	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Moderate	Clear	81-90	Alpine	Colluvium	None	Brown	40	50	11 to 20	Poor	Clastic Sed
41463	362763	7121950	1433	E5634921	Silt Sediment	CS	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Moderate	Clear	81-90	Alpine	Colluvium	None	Mixed	50	40	10	Poor	Clastic Sed
41463	362776	7122524	1390	E5634924	Silt Sediment	CS	Mountainous	level	Dendritic	Well	Ground	Primary	Permanent	Moderate	Clear	81-90	Alpine	Colluvium	None	Brown	30	60	11 to 20	Poor	Clastic Sed
41463	362841	7122649	1365	E5634925	Silt Sediment	CS	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Fast	Clear	81-90	Alpine	Bare Rock	None	Brown	40	50	10	Poor	Clastic Sed
41463	362841	7122649	1365	E5634926	Silt Sediment	CS	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Fast	Clear	81-91	Alpine	Bare Rock	None	Brown	40	50	10	Poor	Clastic Sed
41463	362948	7122815	1344	E5634927	Silt Sediment	CS	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Fast	Clear	81-90	Alpine	Bare Rock	None	Brown	40	50	10	Poor	Clastic Sed
41463	363085	7122904	1316	E5634928	Silt Sediment	CS	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Fast	Clear	81-90	Alpine	Bare Rock	None	Mixed	50	40	10	Moderate	Clastic Sed
41463	363186	7123141	1274	E5634929	Soil Sediment	CS	Mountainous	Inclined	Dendritic	Well	Ground	Primary	Permanent	Fast	Clear	81-90	Alpine	Bare Rock	None	Brown	40	60	10	Poor	Clastic Sed