

Hole #	From	To	Interval	Sample #	Shipped	Safety Tag	Notes
DDH-LOG-02-2008	62	63	1	11851	February 29th 2008	2929	Strongly sheared serpentinite
DDH-LOG-02-2008	63	64	1	11852	February 29th 2008	2929	Strongly sheared serpentinite
DDH-LOG-02-2008	64	65	1	11853	February 29th 2008	2929	Strongly sheared serpentinite
DDH-LOG-02-2008	65	66	1	11854	February 29th 2008	2929	Strongly sheared serpentinite
DDH-LOG-02-2008	66	67	1	11855	February 29th 2008	2929	Strongly sheared serpentinite
DDH-LOG-02-2008	67	68	1	11856	February 29th 2008	2983	Strongly sheared serpentinite
DDH-LOG-02-2008	68	69	1	11857	February 29th 2008	2983	Strongly sheared serpentinite
DDH-LOG-02-2008	69	70	1	11858	February 29th 2008	2983	Strongly sheared serpentinite
DDH-LOG-02-2008	70	71	1	11859	February 29th 2008	2983	Strongly sheared serpentinite
DDH-LOG-02-2008	82	83	1	11860	February 29th 2008	2983	Footwall serpentinite
DDH-LOG-02-2008	83	84	1	11861	February 29th 2008	2983	Footwall serpentinite
DDH-LOG-02-2008	84	85	1	11862	February 29th 2008	2983	Footwall serpentinite
DDH-LOG-02-2008	85	86	1	11863	February 29th 2008	2983	Footwall serpentinite
DDH-LOG-02-2008	86	86.51	0.51	11864	February 29th 2008	2983	Footwall serpentinite, contact
DDH-LOG-02-2008	86.51	87	0.49	11865	February 29th 2008	2983	Limestone
DDH-LOG-02-2008	87	87.78	0.78	11866	February 29th 2008	2970	Limestone
DDH-LOG-02-2008	87.78	88.97	1.19	11867	February 29th 2008	2970	Limestone
DDH-LOG-02-2008	88.97	90	1.03	11868	February 29th 2008	2970	Argillite
DDH-LOG-02-2008	90	91	1	11869	February 29th 2008	2970	Pyritic brecciated greywacke
DDH-LOG-02-2008	91	92	1	11870	February 29th 2008	2970	Pyritic brecciated greywacke
DDH-LOG-02-2008	92	93	1	11871	February 29th 2008	2970	Pyritic brecciated greywacke
DDH-LOG-02-2008	93	94	1	11872	February 29th 2008	2970	Pyritic brecciated greywacke
DDH-LOG-02-2008	94	95	1	11873	February 29th 2008	2970	Pyritic brecciated greywacke
DDH-LOG-02-2008	95	96	1	11874	February 29th 2008	2970	Pyritic brecciated greywacke
DDH-LOG-02-2008	96	97	1	11875	February 29th 2008	2970	Pyritic brecciated greywacke
DDH-LOG-02-2008	97	98	1	11876	February 29th 2008	2985	Pyritic brecciated greywacke
DDH-LOG-02-2008	98	99	1	11877	February 29th 2008	2985	Pyritic brecciated greywacke
DDH-LOG-02-2008	99	100	1	11878	February 29th 2008	2985	Pyritic brecciated greywacke
DDH-LOG-02-2008	100	101	1	11879	February 29th 2008	2985	Pyritic brecciated greywacke
DDH-LOG-02-2008	101	102	1	11880	February 29th 2008	2985	Pyritic brecciated greywacke
DDH-LOG-02-2008	102	103	1	11914		10221	greywacke and interbedded argillite
DDH-LOG-02-2008	103	104.5	1.5	11915		10221	greywacke and interbedded argillite, buff
DDH-LOG-02-2008	130.5	132	1.5	11916		10221	Conglomerate, buffer zone
DDH-LOG-02-2008	132	133	1	11917		10221	Conglomerate, py at 1%
DDH-LOG-02-2008	133	134	1	11918		10221	Conglomerate, py at 1%
DDH-LOG-02-2008	134	135.5	1.5	11919		10221	Conglomerate, buffer zone
DDH-LOG-03-2008	19.0	20.0	1.0	11881	February 29th 2008	2951	Strongly sheared serpentinite
DDH-LOG-03-2008	20.0	21.0	1.0	11882	February 29th 2008	2951	Strongly sheared serpentinite
DDH-LOG-03-2008	21.0	22.0	1.0	11883	February 29th 2008	2951	Strongly sheared serpentinite
DDH-LOG-03-2008	41.0	42.0	1.0	11884	February 29th 2008	2951	Strongly sheared serpentinite
DDH-LOG-03-2008	42.0	43.0	1.0	11885	February 29th 2008	2951	Strongly sheared serpentinite
DDH-LOG-03-2008	43.0	44.0	1.0	11886	February 29th 2008	2951	Strongly sheared serpentinite
DDH-LOG-03-2008	44.0	45.0	1.0	11887	February 29th 2008	2951	Strongly sheared serpentinite
DDH-LOG-03-2008	45.0	46.0	1.0	11888	February 29th 2008	2951	Strongly sheared serpentinite
DDH-LOG-03-2008	46.0	47.0	1.0	11889	February 29th 2008	2951	Strongly sheared serpentinite
DDH-LOG-03-2008	47.0	48.0	1.0	11890	February 29th 2008	2951	Strongly sheared serpentinite
DDH-LOG-03-2008	48.0	49.0	1.0	11891	February 29th 2008	2931	Strongly sheared serpentinite
DDH-LOG-03-2008	49.0	50.0	1.0	11892	February 29th 2008	2931	Strongly sheared serpentinite
DDH-LOG-03-2008	128.0	129.0	1.0	11893	February 29th 2008	2931	Strongly sheared serpentinite
DDH-LOG-03-2008	129.0	130.0	1.0	11894	February 29th 2008	2931	Strongly sheared serpentinite
DDH-LOG-03-2008	130.0	131.0	1.0	11895	February 29th 2008	2931	Footwall serpentinite
DDH-LOG-03-2008	131.0	132.0	1.0	11896	February 29th 2008	2931	Footwall serpentinite
DDH-LOG-03-2008	132.0	133.0	1.0	11897	February 29th 2008	2931	Footwall serpentinite
DDH-LOG-03-2008	133.0	133.5	0.5	11898	February 29th 2008	2931	Footwall serpentinite, contact
DDH-LOG-03-2008	133.5	134.0	0.5	11899	February 29th 2008	2931	Contact and limestone
DDH-LOG-03-2008	137.0	138.0	1.0	11900	February 29th 2008	2931	Limestone
DDH-LOG-03-2008	138.0	139.0	1.0	11901	February 29th 2008	2999	Limestone
DDH-LOG-03-2008	139.0	140.0	1.0	11902	February 29th 2008	2999	Argillite
DDH-LOG-03-2008	149.0	150.0	1.0	11903	February 29th 2008	2999	Brecciated Greywacke
DDH-LOG-03-2008	150.0	151.0	1.0	11904	February 29th 2008	2999	Brecciated Greywacke
DDH-LOG-03-2008	151.0	152.0	1.0	11905	February 29th 2008	2999	Brecciated Greywacke
DDH-LOG-03-2008	152.0	153.0	1.0	11906	February 29th 2008	2999	Brecciated Greywacke
DDH-LOG-03-2008	153.0	154.0	1.0	11907	February 29th 2008	2999	Brecciated Greywacke
DDH-LOG-04-2008	12	13.11	1.11	11751	February 22nd 2008	2982	Serpentinite
DDH-LOG-04-2008	13.11	14.63	1.52	11752	February 22nd 2008	2982	Only 56 cm of broken, rubbly core
DDH-LOG-04-2008	14.63	15.5	0.87	11753	February 22nd 2008	2982	Serpentinite
DDH-LOG-04-2008	15.5	16	0.5	11754	February 22nd 2008	2982	Serpentinite