

Geology		Structure	Core Assays		Ni	Cu	Pb	Ag	As	Co	S	Zn	Mo	Sn	WO3	Au
From (m)	To (m)	Description	Depth (m)	Alpha ^o	Sample depth	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
		Core quality				AAS	AAS	AAS	AAS	AAS	Leco	AAS	AAS	XRF	XRF	50gmFA
		0-3 m: No recovery.				10	10	10	1	50	5	0.01%	10	10	10	0.01
		3-5 m: Very broken core. Bleached. Leached. Limonite on fractures.														
		5-17 m: Broken and very broken core. Limonite on fractures. Veins leached and oxidised to limonite.														
		17-47 m: Long lengths of core of unweathered sediments, but veins leached and oxidised to limonite.														
		47-92.7 m: Generally long lengths of unweathered core, but with drillers breaks. Broken and very broken core at 78-79.5 m where there is a little clay weathering.														
		92.7-175.7 m: Generally long core lengths, but with drillers breaks. Very broken at 93.1-93.7 m and broken at 96.8-98.2 m, 167.4-171.3 m. These intervals represent drillers breaks in brittle rocks.														
		175.7-249.9 m: Generally long lengths of unweathered core, but with drillers breaks.														
		249.9-531.5 m: Ditto, but with broken intervals due to drillers breaks in brittle core at 329-334 m, 343-352 m, 360-361.3 m and 387.5-388.5 m. A little soft pug at 412.5 m.														
3.0	30.8	Fine grained sandstone and carbonaceous siltstone														
		Dark grey, carbonaceous siltstone with thin (few mm), lighter and darker banding. There are sparse interbands of pale grey sandstone that become more common after 26.5 m.	10	So 50												
		A sandstone bed at 25 m has a scoured base and faces up hole.	20	So 40												
			25	f-up												
			30	So 55												
81.3 HQ to NQ																
30.8	92.7	Conglomerate, coarse grained sandstone, etc.														
		Pale grey, medium to coarse grained sandstone with scattered pebble and granule conglomerate beds and about 40% interbeds of dark grey, thinly banded siltstone.	40	E 15												
		Pyrite occurs in all lithologies and is common in places. Conglomerate is more abundant at 30.8-59 m and 90-92.4 m. The conglomerate consists of clasts that include black mudstone, grey siltstone, pale grey felsic volcanics and minor quartz.	60	E 40												
		The volcanics are altered quartz-feldspar porphyry. Some clasts are rounded, but most are angular. Bedding in the siltstone is planar while sandstone beds are lenticular with scoured bases and common grading. Sandstone beds may be disrupted due to soft sediment deformation and there is strong entrainment of disrupted fragments at 68-71.5 m and 91-92.4 m.	70	E 40												
			76	f-up												
			80	So 50												
			92	E 40												

ALLEGIANCE METALS PTY LTD
 EL50/2007 Great Northern Creek
 Montezuma south
Diamond drill hole ER010
 Collar coordinates: GDA94 372453mE 5366554mN
 RL: (msl+2000) 2540 m
 Length: 531.5 m
 Azimuth: 305 °
 Dip: -65 °
 Drilled: February/March, 2008. Almac Drilling Pty Ltd
 Drill: double tube HQ/NQ
 Logged: Nic Turner, February/March, 2008

Down hole camera surveys		
Depth (m)	Azimuth (Grid)	Dip
50	294	-65
100	284	-64
150	288	-65
200	300	-65
250	296	-66
300	292	-66
350	291	-65
400	290	-65
450	305	-64
500	230	-65

Principal results
 The uppermost rocks (Huskisson Group) in the drill hole comprise carbonaceous siltstone with a little sandstone. After 30.8 m the siltstone is subordinate to interbedded coarse sandstone and pebble conglomerate. Clasts in the conglomerate include chert and felsic volcanic porphyry.
 Below 92.7 m there are 212 m of mostly carbonate altered serpentinite followed by 75 m of relatively unaltered serpentinite, another 63 m of mainly carbonate altered serpentinite, then 85 m of skarn with intervals of coarsely crystallised calcsilicate or marble, fibrous radiating amphibole and minor sulphide.
 Metal values are generally low to anomalous except for Pb and Zn in a few intervals with galena and sphalerite in veins. Values of Cu, As, Ni, Co and S are higher near the bottom of the hole (below about 500 m).

Structural symbols: So Coherent bedding; SF Shear foliation (crude, stringy, compositional banding may be subparallel); E Entrainment of disrupted sandstone beds in pelitic matrix; SKB Skarn banding; f-up/f-down Bedding facing up/down hole; Alpha - Angle between feature and core axis.

92.4	304.2	Altered serpentinite			ER010 91-92	0.04	58	72	3	398	65	0.19	217	-1	50	110	0.01
		92.4 m: Sharp contact between sediments and massive, altered serpentinite. There is a little shearing around the contact, but it does not appear to be a fault, nor does it appear to be an erosional boundary. The contact may be intrusive.			ER010 92-93	0.14	367	157	6	1557	309	4.62	267	2	90	130	<0.01
					ER010 93-94	0.07	87	122	4	952	117	0.35	305	1	140	90	<0.01
					ER010 94-95	0.06	40	21	1	903	72	0.23	69	1	80	50	<0.01
					ER010 95-96	0.05	352	187	4	567	65	1.12	249	-1	50	20	<0.01
		92.4-167.7 m: Intense, pale coloured, talc-carbonate alteration with scattered remnants of the protolith black serpentinite. Pale silicification predates the talc-carbonate alteration, but appears to be a minor alteration phase. There are intervals of abundant disseminated magnetite and there are magnetite veinlets in places. However, there are poorly magnetic intervals at 108-124.6 m, 127.1-128.3 m and most of 154-167.7 m.			ER010 96-97.1	0.04	40	27	2	617	41	0.12	89	-1	110	20	<0.01
					ER010 97.1-98	0.05	1122	15	4	1130	69	0.18	100	2	160	40	<0.01
					ER010 98-99	0.06	510	4	3	1108	171	0.27	65	5	10	10	<0.01
					ER010 99-100	0.04	566	2	3	288	39	0.51	62	6	110	70	<0.01
					ER010 100-101	0.04	152	6	2	545	38	0.20	54	6	120	30	<0.01
					ER010 101-102	0.05	348	10	2	814	51	0.34	67	8	100	20	0.02
		Chromite is disseminated in the latter interval. Calcite veining is intense in parts of the interval 92.4-167.7 m. Substantial sulphide (72-5%) is present near the upper contact, in particular at 92.4-93 m and 97.1-100 m. It includes chalcopyrite in veinlets and patches, pyrite, pyrrhotite with intergrown chalcopyrite, and some bronze sulphide that may be pentlandite. Below 100m depth the amount of sulphide is generally low though at 130.6-134.5 m there are several intervals of cream carbonate veining with sphalerite, galena, pyrite, chalcopyrite, pyrrhotite and arsenopyrite.			ER010 102-103	0.03	56	7	1	633	46	0.28	45	10	110	20	0.01
					ER010 103-104	0.03	186	8	2	718	57	0.25	81	7	190	30	<0.01
					ER010 104-105	0.05	18	12	2	998	60	0.06	58	7	150	20	<0.01
					ER010 105-106	0.05	33	43	1	479	44	0.05	102	11	240	50	0.02
					ER010 106-107	0.05	24	23	1	558	60	0.01	66	1	210	110	<0.01
					ER010 107-108	0.03	27	29	-1	200	43	-0.01	56	3	180	<10	0.01
					ER010 108-109	0.03	8	27	1	83	42	-0.01	59	-1	220	90	0.01
					ER010 109-110	0.04	52	16	-1	140	68	-0.01	72	3	160	70	<0.01
					ER010 110-111	0.02	42	19	-1	185	39	-0.01	64	1	110	130	<0.01
					ER010 111-112	0.02	11	26	-1	231	40	-0.01	52	-1	90	110	<0.01
					ER010 112-113	0.03	10	20	-1	-10	46	0.03	70	3	110	120	<0.01
					ER010 113-114	0.06	22	14	1	286	55	0.10	162	2	210	50	0.01
					ER010 114-115	0.08	24	26	1	184	60	0.12	234	5	200	100	0.01
					ER010 115-116	0.05	23	7	-1	118	64	0.11	247	7	120	60	<0.01
					ER010 116-117	0.09	44	18	1	85	73	0.35	119	1	170	60	0.02
					ER010 117-118	0.04	56	20	-1	59	52	0.16	142	1	130	90	<0.01
					ER010 118-119	0.02	11	17	-1	115	42	-0.01	74	1	170	100	0.01
					ER010 119-120	0.02	11	14	-1	107	26	0.03	72	6	90	140	<0.01
					ER010 120-121	0.02	8	13	-1	14	22	0.02	57	2	50	120	0.03
					ER010 121-122	0.05	13	14	-1	38	57	0.08	76	2	30	120	0.01
					ER010 122-123	0.04	16	24	-1	112	44	0.12	77	5	100	110	0.01
					ER010 123-124	0.03	10	48	1	214	31	0.02	165	-1	140	80	0.01
					ER010 124-125	0.04	23	8	-1	654	57	0.15	66	7	50	70	<0.01
					ER010 125-126	0.05	162	5	1	801	71	1.27	108	1	10	60	<0.01
					ER010 126-127	0.06	30	2	1	1145	69	0.21	109	-1	10	10	<0.01
					ER010 127-128	0.03	24	7	-1	304	51	0.10	79	3	100	30	0.01
					ER010 128-129	0.05	44	6	1	628	86	0.32	102	2	140	<30	0.01
					ER010 129-130	0.10	45	4	1	1347	104	0.40	135	-1	20	10	0.01
					ER010 130-131	0.10	813	68	4	1964	128	0.79	280	2	90	20	<0.01
					ER010 131-132	0.05	416	4940	31	887	158	2.61	1.22%	-1	210	<10	0.01
					ER010 132-133	0.04	109	19	2	526	68	1.10	322	1	160	10	0.01
					ER010 133-134	0.04	34	2	1	641	61	0.19	116	3	100	10	0.01
					ER010 134-135	0.05	51	598	3	795	78	0.59	1721	2	130	10	0.01
					ER010 135-136	0.06	33	16	1	926	80	0.14	110	2	110	<10	0.01
					ER010 136-137	0.02	567	4	3	331	38	0.15	75	-1	150	40	<0.01
					ER010 137-138	0.04	1321	4	5	738	72	0.38	107	9	220	10	0.02
					ER010 138-139	0.03	813	-1	3	437	34	0.21	72	3	70	30	0.01
					ER010 139-140	0.04	1338	4	4	777	53	0.28	97	10	130	10	0.01
					ER010 140-141	0.03	30	4	1	712	44	0.08	53	11	110	20	0.01
					ER010 141-142	0.03	13	5	1	814	62	-0.01	41	6	220	20	0.01
					ER010 142-143	0.06	26	1	2	1081	63	0.13	67	3	110	10	<0.01
					ER010 143-144	0.06	22	-1	1	1020	59	0.12	45	6	110	40	<0.01
					ER010 144-145	0.05	26	6	1	714	43	0.15	49	-1	80	50	0.02
					ER010 145-146	0.04	24	2	1	394	41	0.16	79	13	60	40	0.02
					ER010 146-147	0.08	30	9	1	973	61	0.21	77	6	60	<10	0.03
					ER010 147-148	0.03	10	7	1	428	51	0.04	58	2	120	70	0.02
					ER010 148-149	0.10	60	2	1	694	96	0.41	83	2	160	80	0.01

					ER010 267-268	0.04	6	11	1	120	40	-0.01	65	2	130	140	<0.01
					ER010 270-271	0.04	6	13	1	30	40	-0.01	72	4	70	120	<0.01
					ER010 273-274	0.03	7	13	1	30	41	-0.01	6	4	120	90	<0.01
					ER010 276-277	0.03	7	9	1	72	37	0.02	53	3	100	90	<0.01
					ER010 279-280	0.03	6	9	1	258	28	-0.01	42	4	50	120	<0.01
					ER010 282-283	0.06	6	11	1	513	41	-0.01	48	5	150	110	<0.01
					ER010 285-286	0.04	13	36	1	79	55	0.06	81	2	150	90	<0.01
					ER010 288-289	0.07	7	9	1	267	56	-0.01	103	1	220	80	<0.01
					ER010 291-292	0.06	8	7	1	42	48	-0.01	132	1	220	90	<0.01
					ER010 294-295	0.09	8	7	1	272	53	0.03	106	-1	140	120	<0.01
					ER010 297-298	0.11	14	62	2	608	66	0.06	153	4	180	40	0.01
					ER010 300-301	0.08	10	4	-1	448	48	0.08	50	2	90	60	<0.01
					ER010 303-304	0.05	8	8	-1	151	41	-0.01	165	6	60	50	<0.01
304.2	378.9				Relatively unaltered serpentinite												
					304.2-332.6 m: Sharp contact against dark green to black serpentinite at 304.2 m. Common calcite veinlets persist to 306.7 m, but pale carbonate alteration is absent.												
					Abundant magnetite to 325.3 m then nonmagnetic to 332.6m. Very soft, cream to grey, nonreactive mineral (?talc) in veins at 325.3-328 m and 331.3-331.9 m. Small, fine grained, mauve patches at 325.3-328 m may be axinite. Thin, white, chrysotile veinlets occur at 328-332.6 m. Patchy films of sulphide are common on shear surfaces.												
					ER010 324-325.3	0.15	8	46	1	108	106	0.18	80	5	<10	100	<0.01
					ER010 325.3-326	0.01	20	20	1	272	45	0.01	109	2	70	80	<0.01
					ER010 326-327	0.04	8	4	1	398	113	-0.01	183	3	30	110	<0.01
					ER010 327-328	0.01	7	20	1	311	35	-0.01	116	4	80	100	<0.01
					ER010 328-329	0.10	14	146	1	277	111	0.01	126	1	<10	140	<0.01
					ER010 329-330	0.19	7	354	-1	170	105	0.02	102	2	<10	150	<0.01
					ER010 330-331	0.18	8	449	1	173	95	0.01	139	3	<10	180	<0.01
					ER010 331-332	0.07	8	112	2	79	59	-0.01	93	8	<10	150	<0.01
					ER010 332-332.6	0.10	13	38	2	150	64	-0.01	84	4	<10	210	<0.01
					ER010 332.6-334	0.16	6	31	2	140	76	0.01	78	7	<10	180	<0.01
					332.6-378.9 m: Dark and medium green serpentinite with abundant disseminated magnetite and scattered, thin (4-20 mm) bands of fine grained, massive magnetite. There is very little calcite or quartz, but white, chrysotile veinlets occur throughout. From 374.5 m the serpentinite is shear foliated.												
378.9	442.6				Altered serpentinite												
					Texture and composition in the interval 378.9-531.5 m vary greatly due to varied alteration of the dark coloured, protolith serpentinite.												
					ER010 384-385.3	0.20	7	228	2	59	80	0.08	83	1	<10	170	<0.01
					ER010 385.3-386.3	0.16	14	199	2	124	91	0.02	144	4	<10	190	<0.01
					ER010 386.3-387.3	0.18	6	44	1	163	90	0.03	110	3	<10	150	<0.01
					ER010 387.3-388.2	0.12	7	38	1	102	61	-0.01	53	3	<10	140	<0.01
					378.9-413.2 m: Dark and medium green, nonmagnetic serpentinite with substantial intervals of pale alteration. Foliation due to strong parallelism of mainly chrysotile veinlets persists to 382 m. Pale green to white, chrysotile, serpentine, calcite and ?tremolite occupy the intervals 385.3-388.2 m, 390.3-392.6, most of 406.8-414.9 m and 411.3-413.2 m. Chromite grains up to 7 mm across are disseminated through the overall interval. There is a little soft pug at 412.5 m.	380.3	SF 30										
					ER010 388.2-389	0.18	5	31	1	52	68	-0.01	87	2	<10	150	0.01
					ER010 389-390.3	0.18	6	30	1	10	68	0.01	65	3	<10	210	<0.01
					ER010 390.3-391.3	0.08	4	15	1	196	55	-0.01	61	6	<10	170	<0.01
					ER010 391.3-392.6	0.05	2	9	1	78	42	-0.01	58	2	<10	170	<0.01
					ER010 392.6-394	0.14	6	6	2	105	73	0.01	42	4	<10	200	<0.01
					ER010 394-395	0.20	3	14	1	79	82	0.11	71	4	<10	170	<0.01
					ER010 395-396	0.22	4	15	1	40	78	0.01	52	2	<10	170	<0.01
					ER010 396-397	0.24	2	1	1	191	98	0.05	60	4	<10	140	<0.01
					ER010 397-398	0.20	4	12	1	199	81	-0.01	56	4	<10	200	<0.01
					ER010 398-399	0.22	3	6	1	260	82	-0.01	49	5	<10	180	0.01
					ER010 399-400	0.14	2	10	1	87	71	-0.01	36	4	<10	200	<0.01
					ER010 400-401	0.13	2	6	1	192	72	-0.01	41	3	<10	210	<0.01
					ER010 401-402	0.17	3	12	1	169	73	0.01	51	4	<10	220	<0.01
					ER010 402-403	0.17	3	10	1	142	78	-0.01	69	3	<10	190	<0.01
					ER010 403-404	0.17	2	6	1	252	82	-0.01	56	4	<10	180	<0.01
					ER010 404-405	0.11	2	11	1	161	68	-0.01	50	6	<10	230	<0.01
					ER010 405-406	0.09	2	7	1	118	64	-0.01	34	4	<10	200	<0.01
					ER010 406-406.8	0.14	3	8	1	167	77	0.60	45	5	<10	210	0.01
					ER010 406.8-408	0.07	2	13	1	174	56	-0.01	32	2	<10	180	<0.01
					ER010 408-409	0.05	4	12	1	86	50	0.07	33	2	<10	230	<0.01
					ER010 409-410	0.12	5	14	1	121	70	-0.01	44	5	10	190	<0.01
					ER010 410-411	0.06	5	18	1	18	52	-0.01	30	4	70	180	<0.01
					ER010 411-412	0.09	15	21	1	209	61	0.04	53	5	160	110	<0.01
					ER010 412-413	0.07	10	16	2	213	52	0.03	36	7	230	30	<0.01

		413.2-414.9 m: Transition out of strongly altered material into massive, dark grey serpentinite that becomes magnetic at 414.9 m			ER010 413-414	0.08	46	356	2	194	66	0.02	101	4	40	160	<0.01
		414.9-428.9 m: Very varied texture and composition, but magnetic throughout. Dark green serpentinite with pale grey, white and green patches of alteration that include intervals of coarse grained, crystallised, white to medium grey ?calcsilicate or ?marble, abundant magnetite and possible axinite. Chromite is disseminated throughout. The texture ranges from massive to foliated. No sulphide identified.	425.3	SF 15	ER010 414-414.9	0.06	4	5	1	295	60	0.01	60	-1	<10	110	<0.01
					ER010 414.9-416	0.12	27	180	5	351	60	0.11	94	6	<10	110	<0.01
					ER010 416-417	0.14	11	42	5	167	75	0.05	90	7	<10	110	<0.01
					ER010 417-418	0.13	9	32	3	143	59	0.05	85	6	30	70	<0.01
					ER010 418-419	0.12	171	272	4	279	113	0.06	69	6	20	110	<0.01
					ER010 419-420	0.03	12	5	1	282	63	-0.01	118	3	30	100	<0.01
					ER010 420-421	0.04	11	6	1	222	58	0.02	101	-1	30	140	<0.01
					ER010 421-422	0.18	24	85	3	108	98	0.14	53	4	<10	150	0.01
					ER010 422-423	0.23	185	11	3	193	145	0.15	48	-1	<10	80	<0.01
					ER010 423-424	0.36	34	10	4	257	256	0.05	121	-1	10	70	0.01
					ER010 424-425	0.21	7	-1	2	3278	112	0.08	49	4	10	50	<0.01
					ER010 425-426	0.14	17	760	3	1169	85	0.31	600	-1	20	110	0.08
					ER010 426-427	0.19	4	4	2	250	84	0.12	58	7	60	90	<0.01
					ER010 427-428	0.16	8	24	2	260	91	0.09	43	2	100	120	<0.01
					ER010 428-428.9	0.09	40	21	2	321	62	0.09	99	4	190	90	<0.01
		428.9-433.1 m: Foliated, nonmagnetic, dark green-grey serpentinite. Veinlets with minor galena, pyrite and chalcopyrite are present. Large patch of chalcopyrite at 431.6 m.	429	SF 15	ER010 428.9-430	0.14	257	819	4	420	88	0.67	1356	3	100	90	<0.01
					ER010 430-431.4	0.08	79	121	3	504	69	0.09	480	3	50	80	<0.01
					ER010 431.4-432	0.11	6215	106	7	419	107	1.07	4692	6	40	90	<0.01
					ER010 432-433.1	0.18	336	336	4	732	157	1.52	5410	4	90	100	<0.01
		433.1-435.9 m: Dark grey, talcose serpentinite with disseminated chromite and white spots of ?leucoxene. No sulphide. Mostly nonmagnetic.			ER010 433.1-434	0.06	12	13	1	203	76	0.01	80	7	90	170	<0.01
					ER010 434-435	0.06	8	6	1	198	57	-0.01	59	5	10	160	<0.01
					ER010 435-435.9	0.07	6	7	2	124	61	-0.01	21	8	100	130	<0.01
		435.9-441.6 m: Pale to medium green serpentinite. White spots and disseminated chromite. Trace sulphide. Partly nonmagnetic.			ER010 435.9-437	0.14	8	-1	2	59	82	0.06	29	3	40	130	<0.01
					ER010 437-438	0.19	5	-1	2	282	102	0.03	33	-1	30	120	0.01
					ER010 438-439	0.19	5	7	1	153	89	0.02	29	6	30	140	<0.01
					ER010 439-440	0.15	4	1	2	225	71	0.03	22	4	50	170	<0.01
					ER010 440-441	0.13	4	6	2	279	88	-0.01	24	9	70	150	<0.01
					ER010 441-441.6	0.09	4	3	2	136	62	-0.01	21	9	80	130	0.01
		441.6-442.6 m: Black serpentinite. No sulphide. Nonmagnetic.			ER010 441.6-442.6	0.02	6	5	2	367	100	-0.01	79	8	<10	150	<0.01
442.6	531.5	Skarn															
		442.6-458.8 m: Pale green, strongly carbonate altered serpentinite. Patches of pale mauve carbonate. Coarse grained grey ?calcsilicate or ?marble near 452.9 m. Patchy pyrrhotite and chalcopyrite in dark grey serpentinite intervals at 455-458.8 m. Non-magnetic. Disseminated chromite present.			ER010 442.6-444	0.05	5	3	1	118	42	-0.01	21	7	120	80	<0.01
					ER010 444-445	0.07	7	7	1	203	60	0.05	78	7	140	140	<0.01
					ER010 445-446	0.05	2	6	1	119	49	0.23	25	6	50	180	<0.01
					ER010 446-447	0.13	5	10	1	12	83	0.06	24	4	130	150	<0.01
					ER010 447-448	0.09	4	7	1	157	54	0.03	22	-1	60	150	0.01
					ER010 448-449	0.07	4	-1	1	231	47	-0.01	19	1	60	170	<0.01
					ER010 449-450	0.08	2	5	1	242	43	0.01	20	-1	90	150	<0.01
					ER010 450-451	0.14	5	5	2	194	61	0.06	21	4	260	100	<0.01
					ER010 451-452	0.10	5	2	1	270	55	0.01	33	4	170	170	<0.01
					ER010 452-453	0.10	13	12	2	608	127	0.02	21	4	180	100	0.01
					ER010 453-454	0.13	125	5	2	499	989	0.10	41	7	150	120	<0.01
					ER010 454-455	0.07	327	-1	2	301	71	0.10	38	4	170	80	<0.01
					ER010 455-456	0.09	1113	7	3	338	70	0.34	64	-1	150	70	<0.01
					ER010 456-457	0.07	182	5	2	286	55	0.20	29	3	120	80	<0.01
					ER010 457-458	0.10	826	1	3	164	47	0.27	107	1	120	40	<0.01
					ER010 458-458.8	0.20	1412	-1	5	496	91	0.35	161	5	70	40	<0.01
		458.8-460 m: Striking interval of dominantly fine grained, massive, colourful, aquamarine carbonate with common small brown patches (?siderite). Passes to dominant cream carbonate. Nonmagnetic. Minor very fine grained sulphide.			ER010 458.8-459.3	0.14	742	1	4	286	86	0.19	54	2	250	110	<0.01
					ER010 459.3-460	0.06	288	-1	2	153	48	0.04	29	7	270	140	<0.01
					ER010 460-461	0.11	579	12	3	160	63	0.11	977	7	160	130	<0.01
					ER010 461-462	0.08	144	4	2	226	55	0.08	58	7	170	30	<0.01
		460-465.6 m: Mottled medium green and pale grey. Abundant carbonate. Also, fibrous radiating amphibole is common. No sulphide, nonmagnetic. Contains disseminated chromite.			ER010 462-463	0.03	7	11	1	211	27	0.02	47	5	120	120	<0.01
					ER010 463-464	0.04	4	17	1	308	29	0.02	53	4	170	100	<0.01
					ER010 464-465.5	0.03	57	12	1	244	22	0.02	55	2	150	100	<0.01
					ER010 465.5-466.2	0.06	47	3	2	230	62	0.04	118	2	280	90	<0.01
		465.6-466.2 m: Pale grey, coarse grained, crystallised calcsilicate or marble with fine grained, cream and aquamarine carbonate. Disseminated chromite. No sulphide. Non-magnetic.			ER010 466.2-467	0.10	145	17	2	373	63	0.22	113	4	190	80	<0.01
					ER010 467-468	0.06	332	3	3	593	53	0.19	75	6	210	150	<0.01
					ER010 468-469	0.07	263	8	2	402	44	0.18	29	-1	140	50	<0.01
					ER010 469-469.8	0.07	513	4	3	605	56	0.17	52	7	200	70	<0.01

