Yukon Zinc Corporation
A member of the Expatriate Group of Companies

Yukon Zinc CORPORATION

Diamond Drill Log

Comprehensive Report for Hole: WV05-156

Hole No.	WV05-156	Depth:	194.2	Horizontal Length:	0.0
Property:	Wolverine			Province:	Yukon
Location:	Finlayson				
Claim Number:	FOOT 10			Reference Number:	1614
Project:	Wolverine				
Grid Name:	Foot Grid	Grid Type:			
Grid North Azimuth Measured Clockwise From True North:	35.00				
Grid Co-Ordinates & Altitude of Drill Hole Collar:					
Easting:	16940	Northing:	16900	Elevation:	1397.7
Hole Angle:	-75.00				
Hole Direction Measured Clockwise From Grid North:	65.00				
Hole Direction Measured Clockwise From True North:	90.00				
Date Drilling Started:	19/04/2005	Date Finished:	25/04/2005		
Drilled By:	Advanced				
Logged By:	[redacted]	Logging Date Start:	24/04/2005	Finish:	27/04/2005
Legend for Core Logging Codes:	Wolverine				
Core Size:	NQ 2			Cemented:	Pie
Casing Depth:	0.00			Casing Pulled:	Yes
Water Depth:	0.00			Overburden Depth:	0.00
Level:		Section:		Drift:	
NTS Sheet Number:	105G/08	NTS Sheet Name:	Wolverine Lake		
UTM Grid Zone:	9	UTM Easting:	439844.286		
UTM Datum:	NAD 27	UTM Northing:	6811114.902		

Diamond Drill Log

Comprehensive Report for Hole: WV05-156

Hole WV05-156 was drilled to test the Wolverine horizon on Line 16940E and 16900N. The hole was also drilled for piezometer installation and Packer testing. This hole intersected 0.9m of massive sulfide between 170.50m and 171.40m consisting of 70-80% pyrite, 2-4% sphalerite, 3-5% chlorite, 2-4% carbonate, and 5-10% quartz. The foliation of the ore body was generally 60 degrees to ca. which suggests a minimum true thickness of 0.77m (SIN(45)*0.0.9m = 0.77m). The immediate hanging wall was massive carbonaceous argillite and the immediate footwall was chlorite altered lapilli tuff. A Piezometer was installed in this hole. The core was logged and 28 samples were taken including 1 standard, 1 blank, and 1 duplicate, and submitted to ALS Chemex.

Depth	Dip	Azimuth
0.00	-75.0	60.0
35.70	-74.4	61.6
78.40	-78.1	78.2
121.00	-78.7	87.7
163.70	-79.0	110.8
181.10	-77.7	119.1

Project: Wolverine			Hole Number: WV05-156			
From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	14.30	DHOB				
14.30	17.40	RHFF *Interval includes some exotic blocks of the overburden above, ie. siliceous rhyolite, etc. Mostly thinly bedded, closely packed tuffs. Broken and blocky, poor recovery, not much to work with.*				
17.40	18.90	RHFF *I would have logged this as RHAL, which is not in the dictionary. Very blocky, poor recovery. Appears to be mostly thinly bedded ash tuffs, but some chips are dark grey rhyolite, showing concave fracture, ie. massive rhyolite.*				
18.90	19.00	RHTT *RHTT ? Closely packed, stretched, medium grey, highly siliceous felsic lapilli plus a few fine lapilli, in a dark grey to black matrix. One lapilli is 6 cm long X 1 cm wide. Very blocky, with poor recovery. Matrix is « chl 10.00-15.00%».*				
19.00	25.00	RHTT *RHTT/RHAL. Fine, highly stretched, closely crowded lapilli, dark grey, siliceous and felsic in a dark grey to black matrix of « chl 10.00-15.00%» with lesser « ser 2.00-5.00%». Minor thread-like, rusty fractures, « bedding 5.00°». Still very broken and blocky.* *20.48-20.51: Small breccia, with subangular dark grey rhyolite fragments in a dark grey to black matrix.*				
25.00	26.50	RHFS *Medium grey and massive. Cut by thin, irregular « chl 2.00-4.00%» filled fractures, plus « minor ser 1.00-2.00%». Still very blocky. Trace « carb 1.00%» on one blocky piece of core.*				
26.50	30.00	RHLT *Very fine, crowded, highly stretched lapilli and fine siliceous bands in a « chl 5.00%» matrix with « minor ser 2.00%».*				
30.00	31.68	STGG *Fault gouge with angular fragments of the unit above.*				
31.68	32.70	RHFS *Massive, grey to beige with what appear to be late, closely packed felsic lapilli in a black, « chl 10.00-12.00%» matrix. More likely highly crackle fractured, with the fracs displaying a preferred orientation of 70-80, but go to 45 deg. near 32.5 m.*				
32.70	32.90	RHLT *Medium grey with minor beige interbands. Fine stretched lapilli throughout, in a black chloritic matrix. Lapilli are extremely stretched, 25 mm long by 2 mm*				

From	To	Rocktype & Description	S_from	S_to	Sample	Width
		wide. « foliation 60.00°». May be some fine ash fall tuff beds, « chl 10.00%».				
32.90	**38.70**	**RHLT**				
		RHAL ? Dark grey, with fine, darker, stretched lapilli. Mostly ash tuff, « bedding 60.00°», « chl 15.00%». Very poor recovery. Fine grey « carb 2.00-4.00%» str along the foliation planes, plus pervasive carbonatization. Fault gouge at end, with angular fragments of this unit.				
38.70	**40.80**	**EXSP**				
		Grey and glassy, with a few fracture planes coated in « chl 2.00-3.00%». Tr disseminated « py 1.00%». Completely broken into small angular pieces.				
40.80	**41.20**	**RHFF**				
		RHTT ? Dark grey and fairly massive, with a few stretched lapilli, plus very fine stretched dark mafics now chloritized, « chl 1.00-2.00%». Coarse-grained clots of « py 1.00%», « bedding 55.00°».				
41.20	**41.60**	**EXMT**				
		Interbanded black, fine-grained, magnetite- rich bands« mag 25.00-30.00%» and greyish-white silica-rich bands, with fine disseminations of magnetite. Primary banding « bedding 50.00°», lower contact ‹ @ 41.60 contact 60.00° ›. Coarse-grained, recrystallized « py 1.00-2.00%.				
41.60	**41.85**	**RHMS**				
		Dark brownish-grey and massive, « S1 55.00°», defined by hairline « chl 2.00-5.00%» covered bedding planes. Disseminated « py 1.00%». gradational contact with below.				
41.85	**42.10**	**RHFF**				
		RHTT ? Similar to the above, but darker grey and thinly bedded, with very fine-grained, stretched mafics and some white, stretched, overprinted feldspars, « chl 5.00%», fine-grained « py 5.00-7.00%», « cpy 1.00%». « S1 60.00°». No magnetite.				
42.10	**44.70**	**EXMT**				
		Dark grey and finely bedded, with silica and magnetite-rich beds. Beds of magnetite are pencil-thin to +20 cm wide, « mag 30.00%». Corase-grained, recrystallized, disseminated « py 5.00-10.00%». Lower contact ‹ @ 44.70 contact 40.00° ›.				
		42.2-42.27: Semi-massive, fine-grained py « py 85.00%» band, « 42.20- 42.27 bedding 55.00»				
		43.2-43.34: White to greenish-white quartz vein, « chl 5.00-10.00%». Deformed, irregular contacts.				

From	To	Rocktype & Description	S_from	S_to	Sample	Width
		'3.34-44.7: Almost massive, fine-grained magnetite, « 43.34- 44.70 mag 75.00%», with « py 10.00-15.00%», disseminated and as discontinuous stringers. Numerous quartz « stringers », very deformed, whitish-grey to glassy white.				
44.70	**45.20**	**EXSP**				
		Lighter and darker grey interbands, « bedding 75.00-80.00°»; « chl 2.00-3.00%» defines some bedding planes. Disseminated « py 2.00-4.00%».				
45.20	**45.50**	**EXMT**				
		Similar to the unit above, with 5-7 cm wide magnetite « mag 10.00%» rich bands plus silica-rich bands with very fine-grained, disseminated magnetite. Bedded « bedding 60.00°», « py 3.00-5.00%».				
45.50	**46.00**	**EXSP**				
		Pale grey, cherty, very vaguely bedded, with bedding planes marked by « chl 2.00-4.00%». Disseminated « py 2.00-3.00%».				
46.00	**46.40**	**RHLT**				
		Dark grey and siliceous, with very fine-grained, stretched, lighter grey lapilli, « chl 5.00%». Poor recovery.				
46.40	**50.20**	**EXSP**				
		ale grey, massive and cherty, with a few darker interbands. Broken and blocky, « py 1.00%», disseminated.				
		47.6-50.2: Large angular pieces of chert in fault gouge.				
50.20	**51.15**	**EXMT**				
		Dark grey, with silica and chl-rich bands. Weakly magnetite-rich, « mag 5.00%», disseminated « py 2.00-3.00%». Primary bedding, « S1 60.00°» to CA.				
51.15	**54.00**	**EXSP**				
		Medium grey, massive silica, with « py 5.00%» as disseminated and fine bands.				
54.00	**69.20**	**DHLC**				
		No recovery.				
69.20	**72.00**	**ARCB**				
		Very poor recovery. Black with lighter grey siliceous interbands, « pervasive carb 10.00%». Bedding « S1 60.00°».				
72.00	**75.30**	**ARMS**				
		Dark grey to black, thinly bedded « bedding 50.00°». Minor graphite « graph 5.00%« py 2.00-3.00%» along fractures.				
75.30	**76.00**	**EXSP**				
		Pale grey and siliceous with trace disseminated « py 1.00%». Very poor recovery, with small, angular chips.				
76.00	**76.25**	**QTVN**				

From	To	Rocktype & Description	S_from	S_to	Sample	Width
		Greyish-white, milky to glassy, « chl 5.00%» partings. Very broken and blocky.				
76.25	**76.50**	**STGG**				
		Clay-rich fault gouge of the unit below.				
76.50	**81.30**	**ARMS**				
		Dark grey to black, weakly bedded « S1 60.00°», but very rubbly core.				
81.30	**86.30**	**ARTF**				
		Volcanosediments. Numerous very elongate grey felsic (siliceous) lapilli, in a dark grey to black ash tuff (to argillaceous) matrix. There are also some siliceous bands that may represent larger lapilli. « S1 55.00°». Graphite « graph 2.00-4.00», thin « stringers » of « py 1.00%».				
		82.7-86.3: Fewer large lapilli, more of a true argillite with a few lapilli preserved.				
		85.8-85.82: Massive band of « py 98.00%», coarse-grained and recrystallized.				
86.30	**88.90**	**EXSP**				
		EXSP/RHTT Very broken, with poor core recovery, but appears to be interbanded cherty exhalative and very fine grained, siliceous rhyolite tuff. Former is greyish-white and massive to grey and glassy, with trace « py 1.00%». Latter has very fine-grained, highly stretched, closely packed siliceous lapilli in a « ser 10.00%» matrix. « S1 60.00°», as is one visible contact. Brecciated at the beginning.				
88.90	**90.00**	**QTVN**				
		Several generations of quartz, cracked and rehealed, greyish-white to white and massive, to clear grey. Green « chl 5.00-7.00%» and coarse « stringers » and clots of « py 10.00%».				
		89.85-90.0: Later bull milky white quartz vein near parallel to the CA.				
90.00	**90.60**	**RHLT**				
		Medium grey with siliceous banding and thin tuff beds, containing very fine (1-5 mm long), stretched, crowded grey lapilli in a matrix of « chl 5.00%» and « ser 5.00%». « S1 65.00°», « py 1.00-2.00%» mostly in irregular, late fractures.				
90.60	**91.00**	**QTVN**				
		Bull white to yellowy-white, massive, « minor chl 5.00-7.00%» partings. Can't measure contacts.				
91.00	**95.70**	**RHLT**				
		Fairly massive rhyolite (RHMS) with beds containing very fine-grained, highly stretched siliceous lapilli, slightly darker grey in a lighter grey matrix of silica, « S1 50.00°», trace « py 1.00%», « ser 5.00%».				

From	To	Rocktype & Description	S_from	S_to	Sample	Width
		92.6-92.7: Milky white quartz vein, as above, very broken and blocky.				
		94.8-95.7: Gravel, very little recovery, but same rock type.				
95.70	**97.80**	**EXMT**				
		Well bedded, « S1 50.00°», with lighter and darker grey interbands. Weakly magnetic, with very thin magnetite « mag 3.00-5.00» beds. Some net-textured « py 2.00-3.00%». Broken and blocky, especially at the end.				
97.80	**101.00**	**ARGR**				
		Black and fine-grained, poor recovery, with clay fault gouge throughout. Stockworks of creamy white « carb 5.00-10.00%».				
101.00	**105.80**	**EXMT**				
		101.0-101.3: Light and dark grey interbands, silica-rich and ash fall tuff/argillite-rich. Bedding, « S1 30.00-40.00°», but somewhat disrupted. Net-textured « py 1.00-3.00%».				
		101.3-101.5: Very thin beds of silica, grey to greyish-white, and marked by « ser 2.00-5.00%».				
		101.5-103.6: Similar but darker grey with extremely disrupted bedding, brecciated in places. Moderate « carb 5.00-10.00%» altered, some as broken white « stringers ». Patchy magnetite rather than distince layers, plus some fine disseminations,				
		« 101.50- 103.60 mag 10.00-15.00%».				
		103.6-104.0: Paler grey, less siliceous, more « chl 5.00-10.00%» and « ser 2.00-5.00%». Fine disseminated magnetite				
		« 103.60- 104.00 mag 2.00-4.00%» and coarse-grained recrystallized « py 3.00-5.00%».				
		104.0-104.45: Similar, but moderately « carb 7.00-10.00%» altered.				
		104.45-105.4: Near massive magnetite				
		« 104.45- 105.80 mag 75.00%», with disseminated coarse-grained « py 5.00-7.00%». Numerous irregular « carb 10.00%» « stringers ». Vague banding, «				
		S1 55.00°».				
		105.4-105.8: Much less magnetite,				
		« 105.40- 105.80 mag 2.00-5.00%».				

From	To	Rocktype & Description	S_from	S_to	Sample	Width
105.80	**109.80**	**RHFS**				
		Pale grey and fairly massive. Bedding planes, « S1 65.00°», marked by fine « chl 5.00%», with disseminated « py 3.00-5.00%» and orangy-brown « sph 1.00%».				
		106.8-108.1: Cut by irregular, whitish-grey « carb 3.00-5.00%» stringers.				
		108.1-108.6: Broken and blocky, fault gouge in part.				
		108.6-109.8: Similar, but more black « chl 15.00-20.00%». Irregular « carb 5.00%» « stringers ». Qtz-chl vein at 109.3-109.6.				
109.80	**114.35**	**RHFF**				
		RHTT ?? Medium greyish-beige and thinly bedded, « S1 30.00°», with bedding a bit disrupted and displaced. Possible fine lapilli. Matrix is « chl 7.00-10.00%», « ser 10.00%» and fine-grained « py 15.00-20.00%». pervasively « carb 10.00%» altered.				
		110.6-110.65: Milky white quartz vein, at 60 degrees.				
		110.9-11.3: Dark grey, more « chl 10.00-15.00%».				
		11.3-11.6: Fault gouge.				
		11.6-114.35: Greyish-beige and much finer-grained, with a few possible fine lapilli. Cut by « carb 5.00%» « stringers ». Very poor recovery.				
114.35	**116.40**	**ARGR**				
		Black and graphitic. Some bedding planes, « S1 60.00-65.00°» are so intensely graphitic that they are shiny. There are beds throughout of fine, paler grey, siliceous lapilli. Minor « carb 2.00-4.00%» « stringers », and « py 1.00-3.00%» stringers.				
116.40	**119.90**	**RHFS**				
		Moderately grey, siliceous and fairly massive, with dark grey interbeds at the start, changing to greenish-brownish grey. These beds, at 60 degrees, are less prevalent than the siliceous ones. The greenn-brown are « chl 10.00%» rich, with « ser 2.00-5.00%». Fine disseminated « py 1.00%».				
		119.0-119.2: More highly siliceous, pale grey, with fewer dark interbeds.				
119.90	**124.00**	**ARMS**				
		Dark grey with very fine bedding planes marked by graphite. « S1 65.00°». Some				

From	To	Rocktype & Description	S_from	S_to	Sample	Width
		eds are lighter grey and more siliceous. Pale greyish-white « quartz stringers » along some bedding/foliation planes, plus thready « py 1.00-3.00%». Not « carb » altered.				
		122.0-122.3: Irregular « carb 25.00%» stockwork.				
		124.00 130.75 RHFS				
		Competant unit with good recovery. Pale grey, with lighter grey interbands. Almost pure silica. Some of the darker, thin beds are « chl 3.00-5.00%» and « ser 5.00-7.00%» altered, and may represent thin ash fall tuff beds. Disseminated « py 1.00-3.00%» throughout. « S1 55.00°». Trace « cpy 1.00%» and « sph 1.00%».				
		124.0 124.3: Transitional zone with dark grey siliceous beds.				
		128.3-129.1: Probable stretched lapilli, 25 mm by 5 mm, lighter grey and siliceous.				
		129.3-129.5: Open cavity with calcite crystals, 15-20%.				
		.30.75 131.40 ARMS				
		Dark grey to black with lighter grey, siliceous interbeds. Some irregular, boudinaged « quartz stringers ». Late fractures at 30 degrees cut the foliation, and contain trace « py 1.00%».				
		130.75-130.8: Broken, graphitic, minor fault zone.				
		131.40 131.90 RHFF				
		RHTT ? Pale grey stretched lapilli, 2-3 cm long, in a darker matrix of sil-chl, « chl 5.00-10.00%», with « minor ser 1.00-2.00%».				
		131.6-131.75: White carb-qtz stringer, very ragged contacts.				
		131.90 135.00 RHFS				
		Pale grey, massive, hard and siliceous. Faint, widely spaced bedding planes marked by « chl 2.00-4.00%» and « py 1.00-2.00%». Pale overprinted subangular feldspars (?) or leucoxenes.				
		135.00 136.55 RHAR				
		Pale grey aphanitic rhyolite with 25-35% darker grey argillite bands. The latter could be fine ash fall tuff beds.				
		136.55 138.20 RHFS				
		136.55-136.8: Medium grey, hard and siliceous with lighter and darker grey interbeds. « Chl 5.00%» with « ser 5.00-10.00%» rich interbeds, « py 1.00%».				

From	To	Rocktype & Description	S_from	S_to	Sample	Width
		Minor deformed « carb 1.00%» stringers.				
		136.8-138.2: More massive, with fewer thin « chl 3.00-5.00%» partings, « py 1.00-3.00%», virtually no « ser 1.00-2.00%« S1 60.00°».				
		138.20 138.80 RHAR *Not a big change from above, but more dark interbands, which have some « chl 10.00-15.00%», but are highly siliceous.*				
		138.80 163.70 ARSI *Dark grey with lighter grey, highly siliceous interbands. gradational contacts with the above. Becomes more carbonate-rich down the hole, with white, deformed carb-qtz « stringers » and local pervasive carbonatization; « py 1.00-3.00%» is more prevalent at the start of the section with « py 10.00%».*				
		140.3-140.55: White to greyish-white quartz, white « carb 10.00-15.00%», with « minor chl 2.00-3.00%» and « py 1.00%». Lower contact « @ 140.55 contact 60.00° ».				
		145.4-163.7: Virtually no recovery.				
		163.70 165.55 ARCB *Dark grey to black and finely bedded, « S1 60.00°», with very irregular, discontinuous « carbonate stringers ». Pervasively « carb 10.00-15.00%» altered, « py 2.00-5.00%».*	163.70	165.55	B204846	1.85
		165.5-165.55: Broken core, but massive band of « py 70.00-75.00%» with dark brown « sph 20.00-25.00%».				
		165.55 170.50 ARMS	165.55	166.10	B204847	0.55
		165.55-166.1: Paler grey, soft and schistose, clay-rich, adjacent to fault zone.	166.10	166.40	B204848	0.30
			166.40	167.00	B204849	0.60
			167.00	167.80	B204850	0.80
		166.1-166.5: Fine argillite fragments in a graphitic clay matrix. Fault zone.	167.80	169.10	B204825	1.30
			169.10	170.50	B204826	1.40
		166.5-169.9: Black, fine-grained, almost massive. « S1 50.00°». Very thin, wispy white « qtz-carb stringers », « py 4.00-5.00%», mostly in semi-massive stringers, including one at 167.0-167.05. Small fault zone, 169.2-169.4. More carbonate from 168.3-168.5.				
		169.9-170.5: paler grey, cut by irregular « carbonate stringers », with remobilized « py 1.00-3.00%» and « sph 1.00%». More « py 2.00-3.00%» along				

From	To	Rocktype & Description	S_from	S_to	Sample	Width
		"he				
		foliation planes.				
170.50	**171.40**	**PYMS**	170.50	171.40	B204827	0.90
		Mostly fine-grained « py 70.00-80.00%» in a gangue of « qtz 5.00-10.00%», « chl 3.00-5.00%» and « carb 2.00-4.00%»; « sph 2.00-4.00%» overall, but elevated at the start. Both contacts at 60 degrees.				
		170.65-170.80: Thin, very disrupted argillite beds.				
		171.05-171.4: Thinly banded, « S1 60.00°», with elevated « sph 10.00-15.00%».				
171.40	**172.60**	**RHFF**	171.40	172.60	B204828	1.20
		RHTT ? Dark grey with a range of lapilli sizes, from coarser, pale grey, to extremely fine, greyish-green, closely packed lapilli. Matrix is « chl 5.00-10.00%» and « carb 3.00-5.00%». Course-grained disseminated « py 10.00-15.00%» and « cpy 2.00-4.00%», galena « gal 1.00%».	171.40	172.60	B204829	1.20
		171.4-171.6m - Graphitic argillite, shiny, poor recovery, partly fault gouge.				
172.60	**175.77**	**ARCB**	172.60	173.60	B204830	1.00
		Medium grey with pervasive « carb 5.00-10.00%», plus very thin black interbeds, py 1.00-2.00%». « S1 55.00°».	173.60	175.10	B204831	1.50
			175.10	175.77	B204832	0.67
		173.4-173.7: Massive, f.g., black.				
		173.7-173.8: Semi-massive, « py 60.00-70.00%», in a matrix of « carb 10.00-15.00%» and « sil 5.00-10.00».				
		173.8-174.0: ARCB				
		174.0-174.3: Semi-massive « py 100.00%» band, as above, ‹ @ 174.00 contact 55.00 ›.				
		174.3-175.77: Many broken « carb » « stringers ». Stringer zone of « py 25.00-30.00%», with « sph 1.00%», trace « cpy 1.00%».				
		175.65-175.77: Semi-massive « py 65.00-75.00%» band, « chl 5.00%», « carb 5.00-10.00%», « sph 2.00-4.00%».				
175.77	**177.75**	**RHST**	175.77	177.75	B204833	1.98
		175.77-176.45: Glassy grey, closely packed siliceous lapilli in a lime green matrix of « ser 5.00-15.00%», « chl 2.00-3.00%» and « py 2.00-10.00%». Thich « carb 10.00-15.00%» bands.				

From	To	Rocktype & Description	S_from	S_to	Sample	Width
		176.45-176.75: Semi-massive band of « py 70.00-80.00%», « carb 2.00-5.00%» plus thin bands of blackjack « sph 2.00-4.00%».				
177.75	**181.40**	**RHFF** *RPQL*	177.75	177.75	B204834	0.00
			177.75	179.30	B204835	1.55
			177.75	179.30	B204836	1.55
		176.75-179.9: Sericite-rich lapilli tuff. Lapillis are fine-grained, highly stretched, pale whitish-grey. There are also some bluey-grey quartz grains (not really eyes), plus some dark grey quartz eyes, fine-grained, 2-3% locally. Matrix is « ser 5.00-7.00%», « chl 1.00-3.00%» and « py 2.00-5.00%».	179.30	180.30	B204837	1.00
			180.30	181.40	B204838	1.10
			180.30	181.40	B204839	1.10
		179.9-180.2: Semi-massive « py 40.00-50.00%».				
181.40	**183.80**	**RHFF** *RHTT? Very fine, grey, siliceous lapilli in a sericitic matrix, grading back and forth in a py-rich matrix; « ser 5.00-10.00%», « py 40.00-60.00%». Some lapilli are bluey-grey in colour. Local carb-rich bands.*	181.40	182.70	B204840	1.30
			182.70	183.80	B204841	1.10
		182.2-182.55: Semi-massive « py 85.00-90.00%», « chl 5.00%», « sph 1.00-2.00%».				
		183.3-183.8: More « chl 15.00-20.00%» rich, almost argillaceous, with semi-massive pyrite over the last 0.15 m.				
183.80	**186.20**	**RHFF** *RHTT ?? Closely packed grey and greyish-white lapilli, fine-grained in a paler grey, siliceous matrix with some « chl 5.00-7.00%», « py 2.00-5.00%», « ser 2.00-5.00%». « S1 55.00°».*	183.80	184.80	B204842	1.00
			184.80	186.20	B204843	1.40
186.20	**188.10**	**ARMS** *Dark grey, a bit graphitic, with « minor carb 3.00-5.00%» stringers.*	186.20	187.30	B204844	1.10
			187.30	188.10	B204845	0.80
188.10	**194.20**	**RHFF** *RHTT, as described above.*				
		191.1-194.2: Very little recovery.				
194.20	**194.20**	**EOH**				