

vTRH(C6-C10)/BTEXN in Soil Our Reference: Your Reference	UNITS	146263-1 BH1	146263-2 BH2	146263-3 BH2	146263-4 BH3	146263-5 BH4
Depth	----- -	0.0-0.1	0.0-0.1	0.5-0.7	0.4-0.5	0.0-0.1
Date Sampled	-----	4/05/2016	3/05/2016	3/05/2016	5/05/2016	2/05/2016
Type of sample		Soil	Soil	Soil	Soil	Soil
Date extracted	-	10/05/2016	10/05/2016	10/05/2016	10/05/2016	10/05/2016
Date analysed	-	12/05/2016	12/05/2016	12/05/2016	13/05/2016	13/05/2016
TRHC ₆ - C ₉	mg/kg	<25	<25	<25	<25	<25
TRHC ₆ - C ₁₀	mg/kg	<25	<25	<25	<25	<25
vTPHC ₆ - C ₁₀ less BTEX (F1)	mg/kg	<25	<25	<25	<25	<25
Benzene	mg/kg	<0.2	<0.2	<0.2	<0.2	<0.2
Toluene	mg/kg	<0.5	<0.5	<0.5	<0.5	<0.5
Ethylbenzene	mg/kg	<1	<1	<1	<1	<1
m+p-xylene	mg/kg	<2	<2	<2	<2	<2
o-Xylene	mg/kg	<1	<1	<1	<1	<1
naphthalene	mg/kg	<1	<1	<1	<1	<1
Surrogate aaa-Trifluorotoluene	%	89	90	87	91	91

Client Reference: E29353KM, Dolls Point

svTRH (C10-C40) in Soil						
Our Reference:	UNITS	146263-1	146263-2	146263-3	146263-4	146263-5
Your Reference	-----	BH1	BH2	BH2	BH3	BH4
Depth	-					
Date Sampled	-----	0.0-0.1	0.0-0.1	0.5-0.7	0.4-0.5	0.0-0.1
Type of sample		4/05/2016	3/05/2016	3/05/2016	5/05/2016	2/05/2016
		Soil	Soil	Soil	Soil	Soil
Date extracted	-	10/05/2016	10/05/2016	10/05/2016	10/05/2016	10/05/2016
Date analysed	-	11/05/2016	11/05/2016	11/05/2016	11/05/2016	11/05/2016
TRHC ₁₀ - C ₁₄	mg/kg	<50	<50	<50	<50	<50
TRHC ₁₅ - C ₂₈	mg/kg	<100	<100	<100	<100	<100
TRHC ₂₉ - C ₃₆	mg/kg	<100	<100	<100	<100	<100
TRH>C ₁₀ -C ₁₆	mg/kg	<50	<50	<50	<50	<50
TRH>C ₁₀ - C ₁₆ less Naphthalene (F2)	mg/kg	<50	<50	<50	<50	<50
TRH>C ₁₆ -C ₃₄	mg/kg	<100	<100	<100	<100	<100
TRH>C ₃₄ -C ₄₀	mg/kg	<100	<100	<100	<100	<100
Surrogate o-Terphenyl	%	84	85	88	84	82

Client Reference: E29353KM, Dolls Point

PAHs in Soil Our Reference: Your Reference	UNITS	146263-1	146263-2	146263-3	146263-4	146263-5
	-----	BH1	BH2	BH2	BH3	BH4
Depth	-					
Date Sampled	-----	0.0-0.1	0.0-0.1	0.5-0.7	0.4-0.5	0.0-0.1
Type of sample		4/05/2016	3/05/2016	3/05/2016	5/05/2016	2/05/2016
		Soil	Soil	Soil	Soil	Soil
Date extracted	-	10/05/2016	10/05/2016	10/05/2016	10/05/2016	10/05/2016
Date analysed	-	10/05/2016	10/05/2016	10/05/2016	10/05/2016	10/05/2016
Naphthalene	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Acenaphthylene	mg/kg	<0.1	<0.1	<0.1	0.4	<0.1
Acenaphthene	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Fluorene	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Phenanthrene	mg/kg	<0.1	<0.1	<0.1	1.8	<0.1
Anthracene	mg/kg	<0.1	<0.1	<0.1	0.6	<0.1
Fluoranthene	mg/kg	0.1	0.3	<0.1	3.5	0.1
Pyrene	mg/kg	0.1	0.3	<0.1	3.2	0.1
Benzo(a)anthracene	mg/kg	<0.1	0.1	<0.1	1.3	<0.1
Chrysene	mg/kg	<0.1	0.2	<0.1	1.5	<0.1
Benzo(b,j,k)fluoranthene	mg/kg	<0.2	0.3	<0.2	2.2	<0.2
Benzo(a)pyrene	mg/kg	0.07	0.2	<0.05	1.3	0.07
Indeno(1,2,3-c,d)pyrene	mg/kg	<0.1	0.1	<0.1	0.6	<0.1
Dibenzo(a,h)anthracene	mg/kg	<0.1	<0.1	<0.1	0.2	<0.1
Benzo(g,h,i)perylene	mg/kg	<0.1	0.1	<0.1	0.7	<0.1
Benzo(a)pyrene TEQ calc (zero)	mg/kg	<0.5	<0.5	<0.5	1.9	<0.5
Benzo(a)pyrene TEQ calc(half)	mg/kg	<0.5	<0.5	<0.5	1.9	<0.5
Benzo(a)pyrene TEQ calc(PQL)	mg/kg	<0.5	<0.5	<0.5	1.9	<0.5
Total Positive PAHs	mg/kg	0.34	1.6	NIL (+)VE	17	0.34
Surrogate p-Terphenyl-d14	%	90	103	92	82	95

Client Reference: E29353KM, Dolls Point

Organochlorine Pesticides in soil						
Our Reference:	UNITS	146263-1	146263-2	146263-3	146263-4	146263-5
Your Reference	-----	BH1	BH2	BH2	BH3	BH4
Depth	-					
Date Sampled	-----	0.0-0.1	0.0-0.1	0.5-0.7	0.4-0.5	0.0-0.1
Type of sample		4/05/2016	3/05/2016	3/05/2016	5/05/2016	2/05/2016
		Soil	Soil	Soil	Soil	Soil
Date extracted	-	10/05/2016	10/05/2016	10/05/2016	10/05/2016	10/05/2016
Date analysed	-	12/05/2016	12/05/2016	12/05/2016	12/05/2016	12/05/2016
HCB	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
alpha-BHC	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
gamma-BHC	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
beta-BHC	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Heptachlor	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
delta-BHC	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Aldrin	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Heptachlor Epoxide	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
gamma-Chlordane	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
alpha-chlordane	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Endosulfan I	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
pp-DDE	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Dieldrin	mg/kg	<0.1	<0.1	<0.1	1.1	<0.1
Endrin	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
pp-DDD	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Endosulfan II	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
pp-DDT	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Endrin Aldehyde	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Endosulfan Sulphate	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Methoxychlor	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Surrogate TCMX	%	92	94	97	92	93

Client Reference: E29353KM, Dolls Point

Organophosphorus Pesticides						
Our Reference:	UNITS	146263-1	146263-2	146263-3	146263-4	146263-5
Your Reference	-----	BH1	BH2	BH2	BH3	BH4
Depth	-	0.0-0.1	0.0-0.1	0.5-0.7	0.4-0.5	0.0-0.1
Date Sampled	-----	4/05/2016	3/05/2016	3/05/2016	5/05/2016	2/05/2016
Type of sample		Soil	Soil	Soil	Soil	Soil
Date extracted	-	10/05/2016	10/05/2016	10/05/2016	10/05/2016	10/05/2016
Date analysed	-	12/05/2016	12/05/2016	12/05/2016	12/05/2016	12/05/2016
Azinphos-methyl (Guthion)	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Bromophos-ethyl	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Chlorpyrifos	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Chlorpyrifos-methyl	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Diazinon	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Dichlorvos	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Dimethoate	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Ethion	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Fenitrothion	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Malathion	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Parathion	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Ronnel	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Surrogate TCMX	%	92	94	97	92	93

Client Reference: E29353KM, Dolls Point

PCBs in Soil Our Reference: Your Reference	UNITS	146263-1 BH1	146263-2 BH2	146263-3 BH2	146263-4 BH3	146263-5 BH4
Depth	-	0.0-0.1	0.0-0.1	0.5-0.7	0.4-0.5	0.0-0.1
Date Sampled		4/05/2016	3/05/2016	3/05/2016	5/05/2016	2/05/2016
Type of sample		Soil	Soil	Soil	Soil	Soil
Date extracted	-	10/05/2016	10/05/2016	10/05/2016	10/05/2016	10/05/2016
Date analysed	-	12/05/2016	12/05/2016	12/05/2016	12/05/2016	12/05/2016
Aroclor 1016	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Aroclor 1221	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Aroclor 1232	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Aroclor 1242	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Aroclor 1248	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Aroclor 1254	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Aroclor 1260	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Surrogate TCLMX	%	92	94	97	92	93

Client Reference: E29353KM, Dolls Point

Acid Extractable metals in soil						
Our Reference:	UNITS	146263-1	146263-2	146263-3	146263-4	146263-5
Your Reference	-----	BH1	BH2	BH2	BH3	BH4
Depth	-----	0.0-0.1	0.0-0.1	0.5-0.7	0.4-0.5	0.0-0.1
Date Sampled		4/05/2016	3/05/2016	3/05/2016	5/05/2016	2/05/2016
Type of sample		Soil	Soil	Soil	Soil	Soil
Date prepared	-	10/05/2016	10/05/2016	10/05/2016	10/05/2016	10/05/2016
Date analysed	-	10/05/2016	10/05/2016	10/05/2016	10/05/2016	10/05/2016
Arsenic	mg/kg	6	<4	<4	<4	<4
Cadmium	mg/kg	<0.4	<0.4	<0.4	<0.4	<0.4
Chromium	mg/kg	12	3	1	3	5
Copper	mg/kg	4	5	<1	8	11
Lead	mg/kg	83	40	1	650	170
Mercury	mg/kg	<0.1	<0.1	<0.1	<0.1	<0.1
Nickel	mg/kg	1	1	<1	<1	1
Zinc	mg/kg	26	26	1	150	180

Client Reference: E29353KM, Dolls Point

Moisture						
Our Reference:	UNITS	146263-1	146263-2	146263-3	146263-4	146263-5
Your Reference	-----	BH1	BH2	BH2	BH3	BH4
	-					
Depth	-----	0.0-0.1	0.0-0.1	0.5-0.7	0.4-0.5	0.0-0.1
Date Sampled		4/05/2016	3/05/2016	3/05/2016	5/05/2016	2/05/2016
Type of sample		Soil	Soil	Soil	Soil	Soil
Date prepared	-	10/05/2016	10/05/2016	10/05/2016	10/05/2016	10/05/2016
Date analysed	-	11/05/2016	11/05/2016	11/05/2016	11/05/2016	11/05/2016
Moisture	%	8.9	8.6	9.4	7.4	7.6

Client Reference: E29353KM, Dolls Point

Asbestos ID - soils						
Our Reference:	UNITS	146263-1	146263-2	146263-3	146263-4	146263-5
Your Reference	-----	BH1	BH2	BH2	BH3	BH4
Depth	-					
Date Sampled	-----	0.0-0.1	0.0-0.1	0.5-0.7	0.4-0.5	0.0-0.1
Type of sample		4/05/2016	3/05/2016	3/05/2016	5/05/2016	2/05/2016
		Soil	Soil	Soil	Soil	Soil
Date analysed	-	10/05/2016	10/05/2016	10/05/2016	10/05/2016	10/05/2016
Sample mass tested	g	Approx. 50g	Approx. 15g	Approx. 15g	Approx. 20g	Approx. 15g
Sample Description	-	Brown fine-grained soil and rocks	Brown fine-grained soil and rocks	Brown fine-grained soil and rocks	Brown fine-grained soil and rocks	Brown fine-grained soil and rocks
Asbestos ID in soil	-	No asbestos detected at reporting limit of 0.1g/kg	No asbestos detected at reporting limit of 0.1g/kg	No asbestos detected at reporting limit of 0.1g/kg	No asbestos detected at reporting limit of 0.1g/kg	No asbestos detected at reporting limit of 0.1g/kg
		Organic fibres detected	Organic fibres detected	Organic fibres detected	Organic fibres detected	Organic fibres detected
Trace Analysis	-	No asbestos detected	No asbestos detected	No asbestos detected	No asbestos detected	No asbestos detected

Client Reference: E29353KM, Dolls Point

sPOCAS Our Reference: Your Reference	UNITS ----- -	146263-6 BH1	146263-7 BH2	146263-8 BH3	146263-9 BH4
Depth	-----	3.0-3.15	5.7-6.15	7.2-7.65	7.2-7.65
Date Sampled		4/05/2016	3/05/2016	5/05/2016	2/05/2016
Type of sample		Soil	Soil	Soil	Soil
Date prepared	-	10/05/2016	10/05/2016	10/05/2016	10/05/2016
Date analysed	-	10/05/2016	10/05/2016	10/05/2016	10/05/2016
pH _{kd}	pH units	9.1	9.2	5.1	6.9
TAA pH 6.5	moles H ⁺ /t	<5	<5	6	<5
s-TAA pH 6.5	%w/w S	<0.01	<0.01	0.01	<0.01
pH _α	pH units	7.5	7.1	2.5	2.6
TPA pH 6.5	moles H ⁺ /t	<5	<5	180	170
s-TPA pH 6.5	%w/w S	<0.01	<0.01	0.30	0.27
TSA pH 6.5	moles H ⁺ /t	<5	<5	180	170
s-TSA pH 6.5	%w/w S	<0.01	<0.01	0.29	0.27
ANCE	% CaCO ₃	0.44	0.25	<0.05	<0.05
a-ANCE	moles H ⁺ /t	87	50	<5	<5
s-ANCE	%w/w S	0.14	0.08	<0.05	<0.05
SKCl	%w/w S	0.02	0.02	0.1	0.03
SP	% w/w	0.24	0.06	0.38	0.34
SPOS	% w/w	0.21	0.04	0.28	0.31
a-SPOS	moles H ⁺ /t	130	26	180	190
CaKCl	% w/w	0.21	0.12	0.06	0.05
CaP	% w/w	0.61	0.26	0.05	0.05
CaA	% w/w	0.39	0.14	<0.005	<0.005
MgKCl	% w/w	0.011	0.023	<0.005	<0.005
MgP	% w/w	0.026	0.025	<0.005	<0.005
MgA	% w/w	0.015	<0.005	<0.005	<0.005
Fineness Factor	-	1.5	1.5	1.5	1.5
a-Net Acidity	moles H ⁺ /t	<10	<10	180	180
Liming rate	kg CaCO ₃ / t	<0.75	<0.75	14	13
a-Net Acidity without ANCE	moles H ⁺ /t	130	26	NA	NA
Liming rate without ANCE	kg CaCO ₃ / t	10	1.9	NA	NA

MethodID	Methodology Summary
Org-016	Soil samples are extracted with methanol and spiked into water prior to analysing by purge and trap GC-MS. Water samples are analysed directly by purge and trap GC-MS. F1 = (C6-C10)-BTEX as per NEPM B1 Guideline on Investigation Levels for Soil and Groundwater.
Org-014	Soil samples are extracted with methanol and spiked into water prior to analysing by purge and trap GC-MS.
Org-003	Soil samples are extracted with Dichloromethane/Acetone and waters with Dichloromethane and analysed by GC-FID. F2 = (>C10-C16)-Naphthalene as per NEPM B1 Guideline on Investigation Levels for Soil and Groundwater (HSLs Tables 1A (3, 4)). Note Naphthalene is determined from the VOC analysis.
Org-012	Soil samples are extracted with Dichloromethane/Acetone and waters with Dichloromethane and analysed by GC-MS. Benzo(a)pyrene TEQ as per NEPM B1 Guideline on Investigation Levels for Soil and Groundwater - 2013. For soil results:- 1. 'TEQ PQL' values are assuming all contributing PAHs reported as <PQL are actually at the PQL. This is the most conservative approach and can give false positive TEQs given that PAHs that contribute to the TEQ calculation may not be present. 2. 'TEQ zero' values are assuming all contributing PAHs reported as <PQL are zero. This is the least conservative approach and is more susceptible to false negative TEQs when PAHs that contribute to the TEQ calculation are present but below PQL. 3. 'TEQ half PQL' values are assuming all contributing PAHs reported as <PQL are half the stipulated PQL. Hence a mid-point between the most and least conservative approaches above. Note, the Total +ve PAHs PQL is reflective of the lowest individual PQL and is therefore "Total +ve PAHs" is simply a sum of the positive individual PAHs.
Org-005	Soil samples are extracted with dichloromethane/acetone and waters with dichloromethane and analysed by GC with dual ECD's.
Org-008	Soil samples are extracted with dichloromethane/acetone and waters with dichloromethane and analysed by GC with dual ECD's.
Org-006	Soil samples are extracted with dichloromethane/acetone and waters with dichloromethane and analysed by GC-ECD.
Metals-020	Determination of various metals by ICP-AES.
Metals-021	Determination of Mercury by Cold Vapour AAS.
Inorg-008	Moisture content determined by heating at 105+/-5 deg C for a minimum of 12 hours.
ASB-001	Asbestos ID - Qualitative identification of asbestos in bulk samples using Polarised Light Microscopy and Dispersion Staining Techniques including Synthetic Mineral Fibre and Organic Fibre as per Australian Standard 4964-2004.
Inorg-064	sPOCAS determined using titrimetric and ICP-AES techniques. Based on Acid Sulfate Soils Laboratory Methods Guidelines, Version 2.1 - June 2004.

Client Reference: E29353KM, Dolls Point

QUALITY CONTROL	UNITS	PQL	METHOD	Blank	Duplicate Sm#	Duplicate results	Spike Sm#	Spike % Recovery
vTRH(C6-C10)/BTEXN in Soil						Base II Duplicate II %RPD		
Date extracted	-			10/05/2016	[NT]	[NT]	LCS-7	10/05/2016
Date analysed	-			12/05/2016	[NT]	[NT]	LCS-7	12/05/2016
TRHC ₆ - C ₉	mg/kg	25	Org-016	<25	[NT]	[NT]	LCS-7	99%
TRHC ₆ - C ₁₀	mg/kg	25	Org-016	<25	[NT]	[NT]	LCS-7	99%
Benzene	mg/kg	0.2	Org-016	<0.2	[NT]	[NT]	LCS-7	96%
Toluene	mg/kg	0.5	Org-016	<0.5	[NT]	[NT]	LCS-7	99%
Ethylbenzene	mg/kg	1	Org-016	<1	[NT]	[NT]	LCS-7	98%
m+p-xylene	mg/kg	2	Org-016	<2	[NT]	[NT]	LCS-7	100%
o-Xylene	mg/kg	1	Org-016	<1	[NT]	[NT]	LCS-7	96%
naphthalene	mg/kg	1	Org-014	<1	[NT]	[NT]	[NR]	[NR]
Surrogate aaa-Trifluorotoluene	%		Org-016	103	[NT]	[NT]	LCS-7	107%
QUALITY CONTROL	UNITS	PQL	METHOD	Blank	Duplicate Sm#	Duplicate results	Spike Sm#	Spike % Recovery
svTRH(C10-C40) in Soil						Base II Duplicate II %RPD		
Date extracted	-			10/05/2016	[NT]	[NT]	LCS-7	10/05/2016
Date analysed	-			10/05/2016	[NT]	[NT]	LCS-7	10/05/2016
TRHC ₁₀ - C ₁₄	mg/kg	50	Org-003	<50	[NT]	[NT]	LCS-7	110%
TRHC ₁₅ - C ₂₈	mg/kg	100	Org-003	<100	[NT]	[NT]	LCS-7	94%
TRHC ₂₉ - C ₃₆	mg/kg	100	Org-003	<100	[NT]	[NT]	LCS-7	129%
TRH>C ₁₀ -C ₁₆	mg/kg	50	Org-003	<50	[NT]	[NT]	LCS-7	110%
TRH>C ₁₆ -C ₃₄	mg/kg	100	Org-003	<100	[NT]	[NT]	LCS-7	94%
TRH>C ₃₄ -C ₄₀	mg/kg	100	Org-003	<100	[NT]	[NT]	LCS-7	129%
Surrogate o-Terphenyl	%		Org-003	89	[NT]	[NT]	LCS-7	101%
QUALITY CONTROL	UNITS	PQL	METHOD	Blank	Duplicate Sm#	Duplicate results	Spike Sm#	Spike % Recovery
PAHs in Soil						Base II Duplicate II %RPD		
Date extracted	-			10/05/2016	[NT]	[NT]	LCS-7	10/05/2016
Date analysed	-			10/05/2016	[NT]	[NT]	LCS-7	10/05/2016
Naphthalene	mg/kg	0.1	Org-012	<0.1	[NT]	[NT]	LCS-7	83%
Acenaphthylene	mg/kg	0.1	Org-012	<0.1	[NT]	[NT]	[NR]	[NR]
Acenaphthene	mg/kg	0.1	Org-012	<0.1	[NT]	[NT]	[NR]	[NR]
Fluorene	mg/kg	0.1	Org-012	<0.1	[NT]	[NT]	LCS-7	92%
Phenanthrene	mg/kg	0.1	Org-012	<0.1	[NT]	[NT]	LCS-7	100%
Anthracene	mg/kg	0.1	Org-012	<0.1	[NT]	[NT]	[NR]	[NR]
Fluoranthene	mg/kg	0.1	Org-012	<0.1	[NT]	[NT]	LCS-7	95%
Pyrene	mg/kg	0.1	Org-012	<0.1	[NT]	[NT]	LCS-7	101%
Benzo(a)anthracene	mg/kg	0.1	Org-012	<0.1	[NT]	[NT]	[NR]	[NR]
Chrysene	mg/kg	0.1	Org-012	<0.1	[NT]	[NT]	LCS-7	77%
Benzo(b,j,k)fluoranthene	mg/kg	0.2	Org-012	<0.2	[NT]	[NT]	[NR]	[NR]