

4. TRIAL PIT AND BOREHOLE LOGS, CLEVELAND





Trialpit No **1AT1**Sheet 1 of 1

me	Project No.	Co-ords: 54006E - 21479N	****	Date 27/04/2004
Teesside	CO03200017	Dimensions: 3.00m		Scale
Corus Plc		Depth E		1:25 Logged By LaQ
h Level Legend	Stratum	Description	Sample	
	MADE ODOLUND I WAS A STANDARD OF THE STANDARD		0.20	(mbgi)
				-1
				- 2
			3.60	
	Trialpit Co	mplete at 4.00 m		
	ite investigation Teesside	Teesside Corus Plc Level (m AOD) Legend MADE GROUND: Loose gravel to cobble subble in a loose black gravely coal dust must of slag in a loose brown sandy slag gravel of metal	tite investigation CO05200017 Level: - Teesside Dimensions: 3.00m Depth 4.00m	Teesside Dimensions: 3.00m Depth 4.00m Early Dimensions: 3.00m Depth 4.00m Early Depth 4.00m Depth 4.00





Trialpit No **1AT2**Sheet 1 of 1

Date Project No. Project Name 53848E - 21442N Co-ords: 20/04/2004 CO05200017 Level: Baseline site investigation Scale Location: Teesside Dimensions: 3.00m 1:25 .00m Depth Logged By 4.00m Corus Plc Client: LaQ Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend MADE GROUND: Loose black coal dust, with coke fragments 0.20 0.35 CONCRETE 0.45 MADE GROUND: Loose brick rubble in a brown sandy matrix with occasional slag gravel 0.95 MADE GROUND: Black coal dust 1.0 1.05 MADE GROUND: Loose gravel to boulder sized fragments of slag in a loose brown gravelly slag matrix 2.0 2.0 3. 3.0 3.90 4.00 4.0 Trialpit Complete at 4.00 m Remarks:





Trialpit No **1AT3**

Sheet 1 of 1 Date Project No. 53937E - 21457N Project Name Co-ords: 28/04/2004 Level: CO05200017 Baseline site investigation Scale Dimensions: 3.00m Location: Teesside 1:25 .00m Depth Logged By 4.00m Corus Plc Client: LaQ Groundwater Strike (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend MADE GROUND: Loose slag gravel in black coal dust 0.25 0.65 CONCRETE blocks 0.75 MADE GROUND: Loose brick rubble and gravel to boulder sized fragments of slag in a brown sandy slag gravel 1.0 2.0 3.0 3.90 4.0 4.00 Trialpit Complete at 4.00 m Remarks:





Trialpit No **1AT4**Sheet 1 of 1

	oject Nar		4*4	Project No. Co-ords: 53798E - 21428N Level: -			98E - 21428N	Date 27/04/2004				
	seline si cation:	te inves Teessi			CO05200017	Dimension		3.00m			7/04/2004 Scale	
LO	cation.	1 66221	u c					<u></u>			1:25	
						Depth 4.00m	1.00m	COLOR DE CONTRACTOR DE CONTRAC		L	ogged By	-
Cli	ient:	Corus	Plc			1.00111					LaQ	
	Strata Depth (mbgl)	Level (m AOD)	Legend		Stratum	Description			Sam Dep (mb	ole th gl)	Groundwater Strike (mbgl)	
				MADE GROUNI	D: Loose black coal dust v	vith fragments of co	oke					-
									0.2	5		
	0.35	Annua Control Transport		MADE GROUNI	D: Loose loose dark redd	ish brown gravel						-
						-					de la companya de la	-
	0.60			MADE GROUNI loose grey slag	D: Loose gravel to boulde	r sized fragments	of slag ir	ı a			lean a constant	-
		Management of Control		loose grey slag	HIGHIX							-
- 10												- 1.0
1.0 												- 1.0
-											. В наполня положения в полож	_
-												-
												-
-												-
2.0												- 2.0
												-
-											A CONTRACTOR OF THE CONTRACTOR	
-												-
-												-
												-
-												-
-3.0	and and another than											- 3.0
_												-
												_
-												-
									3.6	in.		
	manuscriptor and the second se								3.0			-
-			\bowtie									-
- 4.0	4.00		*****		The same was also also also also also also also al				-			4.0
-					Trialpit C	omplete at 4.00 m						-
Ī											SERVICE OF THE PROPERTY OF THE	-
-											and an annual section of the section	-
												- 3
-												-
Ī	***************************************											
Re	marks:	<u></u>	<u> </u>									- 6
												C rice in





Trialpit No
1AT5

					Tel: 0113 239				Sneet 1 o	"
-	ject Nan				Project No.		654E - 21409N		Date	, 1
			stigation		CO05200017	Level: -	<u> </u>		28/04/200	
Loc	ation:	Teessi	de			Dimensions:	3.00m	_	Scale 1:25	
						Depth	1.00m			217
Clie	nt:	Corus	Plc			4.20m	-		Logged E LaQ	ЭУ
St	rata Depth	Level (m AOD)	Legend		Stratum	n Description		Sample Depth (mbgl)		er
	(mbgl)	(m AOD)	XXXXX	MADE GROUN	D: Loose black coal dust a			(mbgl)	(mbgl)	
				W. DE GNOON	D. Ecodo Didok oodi ddok	and done magnitude		0.20		
								0.20		-
										-
	0.50 0.60			MADE GROUN	D: Loose slag gravel					
-	0.00			MADE GROUN	D: Loose brick rubble and se brown sandy slag grave	gravel to cobble sized fi	ragments ents		***************************************	-
				of metal	o brown bandy blug grave	many, min are nag				-
- 1.0										- 1.0
- 1.0										-
-										-
										_
-			XXXX							-
								LALL AND		-
-									Line account of the last of th	-
-2.0	2.00			MADE GROUN	ID: Loose gravel to boulde	er sized fragments of slag	j in a			2.0
				loose brown g	ravelly slag matrix					
-										-
										_
										-
								V V V V V V V V V V V V V V V V V V V		
-3.0										-3.0
										-
-										-
			XXXX						ana	+
	3.80			MADE CROUL	ID: Soft orange brown sar	ndy clay with occasional	elag graval	_	na a dada anno 10 co	-
 				and brick fragn	nent	idy clay with occasional s	siag graver	3.90	ara constraint	-
4.0										- 4.0
-	4.20		XXXX		Trialnit (Complete at 4.20 m			N. CP	-
-					maiph	omplete at 4.20 m				-
			La Company						WIR YOU THE STATE OF THE STATE	
										-
-			TO CONTINUE OF THE PARTY OF THE							-
		A. Commonwell of Galactic								
				About an independent of						-
Rem	narks:		1					1		





Trialpit No

1AT6

Sheet 1 of 1 Tel: 0113 239 5600 Date Project Name Project No. Co-ords: 53474E - 21377N 28/04/2004 Level: CO05200017 Baseline site investigation Scale Location: Teesside Dimensions: 3.00m 1:25 .00m Depth Logged By 0.90m Corus Plc Client: LaQ Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend MADE GROUND: Loose black coal dust with coke fragments and slag gravel 0.20 0.45 MADE GROUND: loose gravel to cobble sized fragments of slag in a loose dark brown slag matrix. Electrical cable severed at 0.75 mbgl, confirmed by Corus Rep to be dead. Excavation ceased, hole backfilled. 0.90 Trialpit Complete at 0.90 m 1.0 2.0 3. 3.0 4.0 Remarks:





Trialpit No **1AT7**Sheet 1 of 1

Project Name	Project No.	Co-ords: 53391E - 21415N	Date	
Baseline Site Investigation	CO0520017E	Level: -	28/04/20 Scale	
Location: Teesside		Dimensions: 3.00m	1:25	
Client: Corus Plc		Depth 50.	Logged KAB	Ву
Strata Depth Level (mbgl) Legend	Stratum	Description	Sample Groundwa Depth Strike (mbgl) (mbgl)	
Strata Depth (m AOD) Legend	MADE GROUND. Black compacted coal of		(mbgl) (mbgl)	,
0.10	MADE GROUND. Slag boulders and cobl brown sandy soil		0.50	1.0
2.00	MADE GROUND. Green/white/yellow fus	sed slag		2.0
2.70	MADE GROUND. Slag boulders and cobbrown sandy soil	obles (furnace bricks) in a loose		-3.0
3.90	Trialpit C	omplete at 3.90 m	3.90	-4.0
Remarks:				F





Trialpit No **1AT8**Sheet 1 of 1

	oject Nar aseline Si		stigation		Project No. CO0520017E		53312	E - 21460N		Date 28/04/2004	4
~~~~	cation:	Teessi			0000200172	Dimension	ns:	3.00m		Scale	•
						Depth	1.00m			1:25	
	ient:	Corus				3.80m	1.0			Logged By	
	Strata Depth (mbgl)	Level (m AOD)	Legend		Stratum	Description			Sample Depth (mbgl)	Groundwate Strike (mbgl)	
				MADE GROUNI	D. Loose brown sandy so	il with slag cobbles	3				-
-1.0	0.20			MADE GROUNI	D. Green/grey slag bould	ers and occasional	bricks		0.15		- 1.0
-2.0	1.60			MADE GROUN	D. Fused slag						- 2.0
	3.30			MADE GROUN	D. Green/grey slag bould	lers and occasiona	l bricks		3.60		1 1
	3.80	Value of the second of the sec			Trialpit C	omplete at 3.80 m					
-4.0 -	emarks:										-4.0
1 10	muno.										





Trialpit No **1AT9**Sheet 1 of 1

Date Project Name Project No. 53229E - 21586N Co-ords: Level: 29/04/2004 Baseline Site Investigation CO0520017E Location: Teesside Scale Dimensions: 3.00m 1:25 .00 m Depth Logged By 3.80m Client: Corus Plc KAB Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend Gravelly TOPSOIL with grass and rootlets 0.05 MADE GROUND. Slag gravel and cobbles in a brown sand matrix 0.45 MADE GROUND. Slag gravel and cobbles in a brown clayey sand matrix 0.50 0.85 MADE GROUND. Slag gravel and cobbles in a brown sand matrix 1.0 MADE GROUND. Slag boulders in a brown sandy soil matrix 2.0 - 2.0 3.0 3.50 3.80 Trialpit Complete at 3.80 m 4.0 Remarks:





Trialpit No **1AT10**Sheet 1 of 1

Date Project No. Project Name 53301E - 21671N Co-ords: 29/04/2004 CO0520017E Level: Baseline Site Investigation Scale Location: Teesside Dimensions: 3.00m 1:25 .00m Depth Logged By 4.00m Corus Plc Client: KAB Groundwater Strike (mbgl) Sample Depth (mbgl) Level (m AOD) Strata Depth (mbgl) Stratum Description Legend MADE GROUND. Black oil coated sands and gravels 0.10 0.20 MADE GROUND. Brown sand and slag gravels 0.40 MADE GROUND. Slag cobbles and furnace bricks 0.90 MADE GROUND. Brown sand and slag gravels 1.0 1.10 MADE GROUND. Loose yellow sand 1.30 MADE GROUND. Slag gravels cobbles and boulders in a brown sand matrix 2.0 3.0 3.50 4.00 4.0 Trialpit Complete at 4.00 m Remarks:





Trialpit No **1AT11**Sheet 1 of 1

	oject Nan				Project No.		5335	0E - 21566N		Date	
~~~~	aseline Si				CO0520017E	Level:	-		_   2	9/04/2004	
Lo	cation:	Teessi	de			Dimensio	r	3.00m	-	Scale 1:25	
************		·/				Depth	1.00m		<u> </u>		
CI	ient:	Corus	Plc			3.50m			_	ogged By KAB	
	Strata Depth	Level			Stratum	Description			Sample	Groundwater Strike (mbgl)	
	Strata Depth (mbgl)	Level (m AOD)	Legend	MADE COOLINE	Black oily cobbles of sl				(mbgl)	(mbgl)	
-		- Annual Change		MADE GROONL	. Black Only coubles of Si	ay				-	•
-	0.20			MADE GROUND sandy slag	. Cobbles of slag, rubble	and wooden slee	epers in a	brown	0.30		
-	0.40				Cobbles of slag and co	al in a black coal	dust			-	.
					Ū			Concession			
			XXXX							-	-
:											
1.0											1.0
											-
			XXXX								-
	1.40			MADE GROUNE	D. Light brown sand, with	wooden railway s	sleepers				-
	1.60									leasonmole de la constante de	
	1.00		XXXX	MADE GROUND	Slag cobbles and bould	ders and rubble				a may a control month of the c	-
-										-	
- 2.0			$\times\!\!\times\!\!\times$								- 2.0
-											-
-								The state of the s			-
	A. A. C.							nor y Abboomman			
		Annual An						ransmanavev		The second secon	-
-								AND CONTRACTOR OF THE CONTRACT		and the second	
- 3.0										Constant of the constant of th	- 3.0
-										transfer out of the second of	-
			****								_
-											-
ŀ	3.50		XXXX		Trialpit Co	omplete at 3.50 m			3.50		
											-
-											-
- 4.0			WANTED THE COLUMN TO THE COLUM								4.0
											-
											-
											-
-			THE RESIDENCE OF THE PARTY OF T					America			- Mar 03
ļ			Committee of the Commit					Portection		THE COLUMN AND ADDRESS OF THE COLUMN AND ADD	
			On the control of the					restrictable		The state of the s	
ŀ		A-1	TO A CONTRACT OF THE PARTY OF T					na managan		TOTAL PROPERTY OF THE PARTY OF	4 Trialpoit (
Re	marks:		No.								Standar
110	mano.										(Bid 301)
											900





Trialpit No **1AT12**Sheet 1 of 1

	oject Nan				Project No.		53392	2E - 21466N	200	Date 3/04/2004	ı
***************************************	aseline Si				CO0520017E	Level:	-	2.00m	20	Scale	-
LO	cation:	Teessi	J C			Dimensio		3.00m		1:25	
CI	ient:	Corus I	Plc			Depth 3.60m	1.00m		L	ogged By KAB	
	Strata Depth (mbgl)	Level (m AOD)	Legend		Stratum	Description			Sample (Depth (mbgl)	Groundwater Strike (mbgl)	
	(magi)	(m AOD)	XXXX	MADE GROUND). Black/brown compacted	d dust and soil			(mogi)	(mbgi)	_
-1.0	0.20			MADE GROUND	Slag boulderrs and cob Slag boulderrs and cob Greenish grey fused sl	bles in a loose br	rown sandy	y soil	1.00		-1.0
-2.0	3.60								3.20		
-4.0	3.60				Trialpit C	omplete at 3.60 m					1 - 4.0
nt	anarko.										doc Pig ill do





Trialpit No **1AT13**Sheet 1 of 1

Project Na		Project No.	Co-ords: 53822E - 21538N	Date
	ite Investigation	CO0520017E	Level: -	28/04/2004
Location:	Teesside		Dimensions: 3.00m	Scale
			Depth & 3.50m -:	1:25
Client:	Corus Plc		3.50m 🗜	Logged By KAB
Strata Depth (mbgl)	Level (m AOD) Legend	Stratum D	escription	Sample Groundwater Depth Strike (mbgl) (mbgl)
0.10		TOPSOIL. Coal ash with grass and rootlets		
0.10		MADE GROUND. Alternating beds of black	coal ash and red ore dust	0.20
				-
				-
0.60				
0.00		MADE GROUND. Loose brown sandy		
				-
0.90		MADE GROUND. Slag cobbles, boulder an	d rubble (including bricks and	-1.0
-1.0		concrete) in a loose black/brown clayey san	d	1.0
				-
				- 1
-				
•				
-2.0				2.0
-				eve .
-				
-				
				-
				-
-				-
-3.0				-3.0
*				
-				
3.50	KXXXX -	Trialpit Com	plete at 3.50 m	3.50
-				-
-				-
4.0 -				- 4.0
-				-
-				-
-	To the state of th			-
Remarks:	Terminated at 3.5r	m as encountered concrete base of p	oit. Note between 0.2 - the edge of	
	the pit closes the	coke ovens was a concrete wall	-	





Trialpit No **1AT14**Sheet 1 of 1

Date Project No. 53875E - 21548N Project Name Co-ords: 28/04/2004 CO0520017E Level: Baseline Site Investigation Scale Location: Teesside Dimensions: 3.00m 1:25 Depth Logged By 4.00m Client: Corus Plc **KAB** Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend TOPSOIL. Black snady coal ash with grass and rootlets 0.10 MADE GROUND. Slag boulders and cobbles with rubble (bricks) in a 0.20 brown sandy matrix 1.0 2.0 2.0 3.0 3.80 4.00 4.0 Trialpit Complete at 4.00 m Remarks:





Trialpit No **1AT15**

Client: Cor	eesside orus Plc evel Legend AOD)	TOPSOIL: Grass, ro MADE GROUND: Fi	ootlets and black silty irm to stiff reddish bro armac oose brick rubble in a	own gravelly clay	1.000.1 J.s.:	E - 21529N 3.00m		Date 27/04/200 Scale 1:25 Logged E LaQ Groundwat Strike (mbgl)	Зу
Client: Cor Strata Depth (mbgl) (m A 0.02	eesside orus Plc	MADE GROUND: Fi	ootlets and black silty irm to stiff reddish bro armac oose brick rubble in a	Depth 4.60m Description topsoil. bwn gravelly clay	1.00m	3.00m	Sample Depth (mbgl)	1:25 ogged E LaQ	Зу
Strata Depth (mbgl)		MADE GROUND: Fi	ootlets and black silty irm to stiff reddish bro armac oose brick rubble in a	4.60m n Description topsoil. own gravelly clay			Sample Depth (mbgl)	_ogged E LaQ	
Strata Depth (mbgl) 0.02 0.60 0.80		MADE GROUND: Fi	ootlets and black silty irm to stiff reddish bro armac oose brick rubble in a	n Description topsoil. wwn gravelly clay			Sample Depth (mbgl)	LaQ	
0.60 0.80	evel AOD) Legend	MADE GROUND: Fi	ootlets and black silty irm to stiff reddish bro armac oose brick rubble in a	topsoil. wn gravelly clay	x with			Groundwat Strike (mbgl)	ler -
0.60 0.80		MADE GROUND: Fi	irm to stiff reddish bro armac oose brick rubble in a	own gravelly clay	x with		0.25		
-3.0									-1.1.
4.50			Trialpit C	Complete at 4.60 m	and American Control of American Control		4.50		





Trialpit No **2AT1**Sheet 1 of 1

Project Na				Project No.		53677	'E - 21608N	V to A commence of the Commenc	Date	
Baseline s				CO05200017	Level:	*		17	7/05/2004	4
Location:	Teessid	е			Dimension		3.00m	And the same of th	Scale 1:25	
Client:	Corus P	lc			Depth 4.50m	1.00m			ogged By LaQ	
Strata Depti (mbgl)	h Level (m AOD)	Legend		Stratum	Description			Sample (Groundwater Strike (mbgl)	
·	((((, (, (, (, (, (, (, (, (, (, (, (, (MADE GROUND: furnace brick fragr	Loose gravel to cobble nents in a loose brownis	sized fragments of sh grey slag matrix	f slag, with	some	0.20	(mogi)	
										- 1.0
2.0										
3.00			Loose orange bro is soft to firm. Firs	wn clayey SAND with o	ccasional gravel a	nd cobble.	Clay			-3.0
-4.0								4.00		-4.0 - -
4.50				Trialpit C	omplete at 4.50 m			-		Marri Triabill on vi dalad 28th Mar 03
Remarks:										SE III (Bld 301) Slar





Trialpit No **2AT2**Sheet 1 of 1

Date Project Name Project No. Co-ords: 53592E - 21651N 17/05/2004 CO05200017 Level: Baseline site investigation Scale Teesside Location: Dimensions: 3.00m 1:25 .00m Depth Logged By 4.00m Corus Plc Client: LaQ Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description MADE GROUND: Loose dark brown / black ashy gravel with fragments fracture of metal cabling (<0.2 m length) 0.20 0.30 MADE GROUND: Loose gravel to cobble sized fragments of slag and brick fragments in a orange grey sandy matrix 0.60 MADE GROUND: Loose black ashy gravel 0.70 MADE GROUND: Loose gravel to boulder sized fragments of slag in a loose dark brown gravelly sand matrix, with brick fragments 1.0 2.0 - 3. 3.0 3.70 3.80 Loose orange SAND 4.00 4.0 Trialpit Complete at 4.00 m Remarks:





Trialpit No **2AT3**Sheet 1 of 1

	ct Nan Jine sit	ne te invest	ination		Project No. CO05200017	Co-ords:	53596 -	E - 21/16N	17	7/05/200	4
Locat		Teessic				Dimensio		3.00m		Scale 1:25	
Olion	.	Comico	Ola .			Depth 3.00m	1.00m		L	ogged B	y
Clien		Corus I							Sample	LaQ Groundwate	_
Stra (ta Depth mbgl)	Level (m AOD)	Legend			Description			Sample Depth (mbgl)	Groundwate Strike (mbgl)	
	0.10				s, rootlets and brown sand D: Loose sandy gravel to o ndy slag matrix, occasiona			g in a	0.20	(ineg)	
-3.0	3.00			MADE GROUN grey gravelly sla		sized fragments o	f slag in a l	oose			-3.0
-4.0	arks:										O Strategies and American Strategies (American Strategies Strategi
											oo Pike in a





Trialpit No **2AT4**

Sheet 1 of 1 Tel: 0113 239 5600 Date Project No. 53584E - 21764N Project Name Co-ords: 04/05/2004 Level: CO0520017E Baseline Site Investigation Scale Location: Teesside Dimensions: 3.00m 1:25 .00m Depth Logged By 4.00m Client: Corus Plc KAB Groundwater Strike (mbgl) Sample Depth (mbgl) Level (m AOD) Strata Depth (mbgl) Stratum Description Legend MADE GROUND. Cobbles of slag and coal in a black coal dust 0.40 0.50 MADE GROUND. Cobbles and boulders of slag with furnace bricks in a brown gravelly clayey sandy soil 1.0 1.30 MADE GROUND. Cobbles and boulders of slag in a brown gravelly clayey 2.0 2.0 3. 3.0 4.00 4.00 4.0 Trialpit Complete at 4.00 m Remarks:





Trialpit No **2AT5**Sheet 1 of 1

	oject Nar aseline S		stigation		Project No. CO0520017H	Co-ords: Level:	5359	3E - 21821N		Date 29/04/2004	4
*******	cation:	Teessi			00002001711	Dimensio	ns:	3.00m	-	Scale	
						Depth				1:25	
CI	ient:	Corus	Plc			4.30m	1.00m			Logged By KAB	
	Strata Depth (mbgl)	Level (m AOD)	Legend		Stratum	Description			Sample Depth (mbgl)	Groundwater Strike (mbgl)	
	The second secon		XXXX	MADE GROUND	. Black compacted coal	dust	<u> </u>		(111291)	(297)	
	0.20			MADE GROUND	. Slag cobbles and bould	lers in a hrown sn	adv matri	ix			- 1
					5.49 555555 4.74 554.			The state of the s			
									0.50		-
											-
			XXXX								
											-
-1.0	1.00			MADE GROUND). Slag cobbles and bould	lers					1.0
											-
											-
,	manufacture in property of the control										-
	dana andre da angresa										
											-
- 2.0											-2.0
			XXXX								
-			XXXX								-
											F
-											- 1
-											
											- 1
- 3.0											-3.0
											-
		delicano									H
,		- Control of									
		and the same of									- 1
		and the same of th									
								***************************************			-
- 4.0		a contract of the contract of						Mary mary court	4.00		-4.0
								A CONTRACTOR OF THE CONTRACTOR			
•	4.30	The same of the sa			Trialpit Co					NATION AND ADDRESS OF THE PARTY	-
	Ve dela se concentrativo e		To a second		·					And the second s	
								The state of the s			-
										and the second s	
								Andrews		***************************************	-
and an and the delana											
Re	marks:										





Trialpit No **2AT6**Sheet 1 of 1

Date Project No. 53468E - 21859N Project Name Co-ords: 29/04/2004 Level: CO0520017E Baseline Site Investigation Scale Dimensions: 3.00m Location: Teesside 1:25 1.00m Depth Logged By 4.30m Client: Corus Plc KAB Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description MADE GROUND. Black compacted coal dust 0.20 0.20 MADE GROUND. Slag cobbles and boulders in a brown sandy matrix 1.0 1.00 MADE GROUND. Slag cobbles and boulders -2.0 3. -3.0 3.90 4.30 Trialpit Complete at 4.30 m Remarks:





Trialpit No **2AT7**Sheet 1 of 1

Project Name	Project No.	Co-ords: 53406E - 21874N Level: -	20	Date /04/2004
Baseline site investigation	CO05200017	Dimensions: 3.00m		Scale
Location: Teesside				1:25
		Depth 60.	l c	gged By
Client: Corus Plc		4.00111 📜		LaQ
Strata Depth (mbgl) Legend Legend	Stratu	Sample G Depth (mbgl)	Groundwater Strike (mbgl)	
	TOPSOIL: Grass, rootlets and black silty	(mbgi)	(mbgi)	
0.10	MADE GROUND: Loose gravel to cobbl reddish brown gravely matrix	0.20		
	MADE GROUND: loose gravel to cobble greyish brown slag matrix	e sized fragments of slag in a loose		-
-1.0				- 1.0 - - - - -
-2.0				2.0
-3.0			3.90	-3.0
-4.0 4.00	Trialpii	t Complete at 4.00 m		-4.0
Remarks:				l .





Trialpit No **2AT8**Sheet 1 of 1

Date Project No. 53317E - 21854N Project Name Co-ords: 28/04/2004 Level: CO05200017 Baseline site investigation Scale Dimensions: 3.00m Location: Teesside 1:25 .00 m Depth Logged By 4.00m Client: Corus Plc LaQ Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description TOPSOIL: Grass, rootlets and black silty topsoil (?coal dust). Wet. 0.05 MADE GROUND: Loose angular reddish brown gravel 0.20 MADE GROUND: Tarmac 0.30 0.30 MADE GROUND: Loose gravel to boulder sized fragments of slag and brick fragments in a loose brown slag matrix 1.0 1.50 MADE GROUND: Soft mottled orange brown sandy clay with gravel to cobble sized slag fragments - 2.0 3. 3.0 3.90 4.00 Trialpit Complete at 4.00 m Remarks:





Trialpit No **2AT9**

					LS18 5NT Tel: 0113 239	5600		<u>eojeu</u>	E	Sh	neet 1 of 1	
Project Name					Project No.	Co-ords:	5329	91E - 21824N			Date	
Baseline site investigation					CO05200017	Level:	-			28	3/04/2004	_
Location: Teesside						Dimensio		3.00m			Scale 1:25	1
						Depth	1.00m			1 4	ogged By	-
Client: Corus Plc			lc			4.00m	÷			L	LaQ	١
Strata	Depth bgl)	Level (m AOD)	Legend		Stratum Description				Sam Der (mb	ple (oth	Groundwater Strike (mbgl)	
(mbgi) (mixeb)				TOPSOIL: Gras	TOPSOIL: Grass, rootlets and black silty topsoil (?coal dust).							
0.	15	Ž		MADE GROUND: Loose gravel to boulder sized fragments of slag in a loose brown gravelly slag matrix, with occasional brick fragment				0.1	15	and the second		
0.	.30	\$			D: Soft orange brown san							
		Š		and brick fragm	ent	,,						.
- AAAAAA		Š										1
-		8										
-		8										.
-1.0	-	<u> </u>										1.0 -
		K										.
-		K										
. 1	.50	K		MADE COOLIN	ID: Loose gravel to boulde	or sized fragments	of clan in	O O OFFI				.
-	The state of the s	K		slag matrix	iD: Loose gravel to boulde	er sizeu iragments	or stag in	i a grey				.
-		8										
-		\										.
2.0		K									-	2.0 -
-		8										-
		}									-	_
		}										-
-		}										
		}	$\otimes\!\!\otimes\!\!\otimes$									
		8	XXX									-]
-3.0		}										3.0
		3	XXX								dia sasa	-
		3									nechanica a a anii	_
	***************************************	}									and a control of the	-
	Acquire and a const	}										-
	2000000	Ž										
		Ź							3.	90		
4.0 4	.00		XXXXX	and was the second to the second the second to the second	Trialpit (Complete at 4.00 m						4.0
									A			-
									BAAASTIAO ALAAAAAA		A A A A A A A A A A A A A A A A A A A	
									TO A CONTRACT OF THE CONTRACT		TYPO COLUMN AND AND AND AND AND AND AND AND AND AN	-
												-
		ARTISA ARAA AAAA AAYA WAYAA									and the second s	
		and a commence									na ana ana ana ana ana ana ana ana ana	-
Remark	ks:											
												- 1





Trialpit No **2AT10**

Sheet 1 of 1

Date 53244E - 21815N Project No. Project Name Co-ords: 28/04/2004 Level: CO05200017 Baseline site investigation Scale Dimensions: 3.00m Location: Teesside 1:25 1.00m Depth Logged By 4.00m Client: Corus Plc LaQ Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description MADE GROUND: Loose black coal dust, with coke fragments 0.15 0.20 MADE GROUND: Loose gravel to boulder sized fragments of slag in a brown slag matrix 1.0 -2.0 3.0 3.90 4.00 4.0 Trialpit Complete at 4.00 m Remarks:





Trialpit No **2AT11**Sheet 1 of 1

Dimensions: 3.00m Scale 1.25 Logged By LaQ	Project Name Project No.					Co-ords:	53276E	28/04/2004			
Client: Corus PIc Depth 4.50m 5 1.25 1.09ged by 1.20 1.09ged 1.25 1.09ged by 1.20 1.09ged by 1.20 1.25				COU520	.00017	Level:		0 00m			4
Collect: Corus Pic Lag Strata Depth Lag MADE GROUND: Wet black eilly abdge, with medials sheet. Q.10 0.20 MADE GROUND: Corange brown sand with cocasional slag gravel	Location.	l eessi	de					3.00m			
Shrabe Lorent Lorent Lorent Lorent Lorent MADE GROUND: Wet black sity studge, with motalitic sheer. 0.10	Client:	Corus	Plc				1.00 <u>r</u>		Lo	ogged By	у
MADE GROUND: Creange brown sand with occasional slag gravel MADE GROUND: Creange brown sand with occasional slag gravel MADE GROUND: Creange brown sand with occasional slag gravel MADE GROUND: Soft orange brown sand with occasional slag gravel ADE GROUND: Soft orange brown sand vitin occasional slag gravel ADE GROUND: Soft orange brown sand vitin occasional slag gravel ADE GROUND: Soft orange brown sand vitin occasional slag gravel ADE GROUND: Soft orange brown sand vitin occasional slag gravel ADE GROUND: Soft orange brown sand vitin occasional slag gravel ADE GROUND: Trajut Compose at 450 m	Strata Der	th Level	Legend		Stratum	Description			Sample (r
MADE GROUND: Loase gravel to obbite Sized fragments of slag in a brown slag matrix MADE GROUND: Orange brown sand with occasional stag gravel ADE GROUND: Soft orange brown sandy daysy stag gravel with occasional slag gravel with occasional slag probles ADD ADD ADD ADD ADD ADD ADD ADD ADD AD	(mpgi)	(m AUU)	XXXX	MADE GROUND: Wet black				A.,		(Inbyr)	H
MADE GROUND: Grange brown sand with occasional sling gravel MADE GROUND: Soft orange brown sandty clayey sling gravel with occasional sling proble MADE GROUND: Soft orange brown sandty clayey sling gravel with occasional sling proble Trispt Competes at 4.50 m	0.20	!						~~	- 0.10		-
2.50 MADE GROUND: Soft orange brown sandy clayey slag gravel with occasional slag cobbie A.0 A.0 Tilapt Complete at 4.50 m				MADE GMOUND. Loose gra slag matrix	INIADE GROUND. Loose graver to cooble sized fragments of slag in a prowing slag matrix						1
2.50 MADE GROUND: Soft orange brown sandy clayey slag gravel with occasional slag cobbie A.0 A.0 Tilapt Complete at 4.50 m	0.75					ianal alog a	·		-		-
2.50 MADE GROUND: Soft orange brown sandy clayey slag gravel with occasional slag cobble 3.0 4.50 Trisipit Complete at 4.50 m	-			MADE GROUND: Orange or	rown sand willi	1 occasional slag gi	_i ravei				
2.50 MADE GROUND: Soft orange brown sandy clayey slag gravel with occasional slag cobbie -3.0 4.00 Trialpit Correlate at 4.50 m	-1.0	And assumptioner resource							ALE PROPERTY AND A STATE OF THE PROPERTY AND A STATE OF TH	ı	-1.0
2.50 MADE GROUND: Soft orange brown sandy clayey slag gravel with occasional slag cobbie -3.0 4.00 Trialpit Correlate at 4.50 m		and the same of th								ı	
2.50 MADE GROUND: Soft orange brown sandy clayey slag gravel with occasional slag cobbie -3.0 4.00 Trialpit Correlate at 4.50 m											-
2.50 MADE GROUND: Soft orange brown sandy clayey slag gravel with occasional slag cobbie -3.0 4.00 Trialpit Correlate at 4.50 m		Modern Commission of Commissio									
2.50 MADE GROUND: Soft orange brown sandy clayey slag gravel with occasional slag cobbie -3.0 4.00 Trialpit Correlate at 4.50 m		- Annual									
2.50 MADE GROUND: Soft orange brown sandy clayey slag gravel with occasional slag cobbie -3.0 4.00 Trialpit Correlate at 4.50 m	and the same of th	To control of the con									- 2.0
-3.0 -3.0	-2.0										-
-3.0 -3.0											-
-3.0 -3.0	2.50									- new property of the second	
4.00 —4.0 Trialpit Complete at 4.50 m				MADE GROUND: Soft orang occasional slag cobble	ige brown sand	Jy clayey slag grave	el with				-
4.00 —4.0 Trialpit Complete at 4.50 m				ı							-
4.50 Trialpit Complete at 4.50 m	-3.0			i						MANAGA ALAA ANA ANY PANTONINA	- 3.0
4.50 Trialpit Complete at 4.50 m									MARINE THE PROPERTY OF THE PRO		
4.50 Trialpit Complete at 4.50 m				1							
4.50 Trialpit Complete at 4.50 m	<u> </u>			I		é				East a sea of the season of th	
4.50 Trialpit Complete at 4.50 m	.			1					monator actions and adversory.		
4.50 Trialpit Complete at 4.50 m	-	LALALA CONTRACTOR CONT									-
Trialpit Complete at 4.50 m	-4.0								4.00		-4.0
Trialpit Complete at 4.50 m	·										ŀ
Trialpit Complete at 4.50 m	<u>.</u>	and the state of t							rance or a second		F
Remarks:	4.50				Trialpit Co	omplete at 4.50 m			~ ~		-
Remarks:		AA									L
Remarks:		AAAA.uma.auma.eeeeeeeeeeeeeeeeeeeeeeeeeeeeee							Valles Anna Anna Anna Anna Anna Anna Anna Ann		-
Hemarks:	Domarks:								THE PROPERTY OF THE PROPERTY O		
	nemano.										





Trialpit No **2AT12**Sheet 1 of 1

			Tel: 0113 239	5600	'a'a' life'i	<u> </u>	neet 1 of 1
Project Na		1	Project No.		7E - 21789N		Date
	Site Investigation		CO0520017F	Level: -		3	0/12/1899
Location:	Teesside			Dimensions:	3.00m	7	Scale 1:25
				Depth 60.			ogged By
Client:	Corus Plc			4.00m <equation-block></equation-block>			LaQ
Strata Dep (mbgl)	th Level Legend		Stratun	n Description		Sample Depth (mbgl)	Groundwater Strike (mbgl)
(mogi)	(III AOD)	MADE GROUND:	Black gravelly silty coa	I dust		(mogi)	(mbgi)
0.15	MADE GROUND: Grey slag gravel						-
			, , , , , , , , , , , , , , , , , , , ,				
0.50							_
0.65			Wet, black tar-like mate			0.55	
0.00		MADE GROUND:	Orange brown mottled	sandy clay.			
8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9							-
-1.0							_1
1.40		MADE GROUND:	Sandy clayey slag grav	vel with occassional brick fra	gments		
							-
-2.0							_2
							-
							-
							_
							<u></u>
							-
-3.0							-3
							-
							-
							-
						3.90	-
4.00	KXXXX		Trialpit C	complete at 4.00 m			-4
	Assembly to the control of the contr						
							£
Remarks:	Groundwater st Electrical cable	trike - 0.5m cut through at .5m	Groundwater rest				





Trialpit No **2AT13**

Sheet 1 of 1





Trialpit No **2AT14**Sheet 1 of 1

Date Project No. Project Name Co-ords: 53420E - 21603N 29/04/2004 CO0520017E Level: Baseline Site Investigation 3.00m Scale Location: Teesside Dimensions: 1:25 .00m Depth Logged By 3.80m Client: Corus Plc **KAB** Groundwater Strike (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description MADE GROUND. Compacted coal dust 0.30 MADE GROUND. Slag gravel and cobbles in a loose brown sand 0.50 1.0 1.30 CONCRETE slab 2.0 - 2. 2.20 MADE GROUND. Slag gravel and cobbles in a loose brown sand 2.50 CONCRETE 2.90 MADE GROUND. Slag gravel and cobbles in a loose brown sand 3.00 3.0 3.80 Trialpit Complete at 3.80 m Remarks:





Trialpit No **3AB2T2**Sheet 1 of 2

Date Project Name Project No. Co-ords: 53699E - 22757N 07/05/2004 CO0520017A Level: Baseline Site Investigation Scale Teesside Location: Dimensions: 3.50m 1:25 .50m Depth Logged By 6.30m Corus Plc Client: KaB Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend TOPSOIL: grass and rootlets in a loose brown sandy soil with black 0.05 0.10 MADE GROUND: cobbles of slag in a loose brown sandy soil 0.50 MADE GROUND: cobbles and boulders of slag. 1.0 -2.0 3.0 4.0 Remarks:





Trialpit No **3AB2T2**Sheet 2 of 2

Date Project Name Project No. Co-ords: 53699E - 22757N 07/05/2004 Level: CO0520017A Baseline Site Investigation Scale Teesside Dimensions: 3.50m Location: 1:25 .50m Depth Logged By 6.30m Corus Plc Client: KaB Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend MADE GROUND: cobbles and boulders of slag. 6.0 6.10 6.30 Trialpit Complete at 6.30 m - 7.0 8. 8.0 9.0 Remarks:





Trialpit No 3AB4

LS18 5NT Sheet 1 of 1 Tel: 0113 239 5600 Date Project Name Project No. 53685E - 22596N Co-ords: 05/05/2004 Level: CO0520017A Baseline Site Investigation Scale Teesside Dimensions: 3.50m Location: 1:25 .00m Depth Logged By 2.50m Corus Plc Client: KaB Groundwater Strike (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend TOPSOIL: gravel of slag in a brown soil with rootlets and grass. 0.10 MADE GROUND: gravels and cobbles of slag. 0.20 1.0 - 2.0 2.50 Trialpit Complete at 2.50 m 3.0 - 4.0 Remarks:





Trialpit No **3AT1**Sheet 1 of 1

Date Project Name Project No. 53729E - 22703N Co-ords: 05/05/2004 Level: CO0520017A Baseline Site Investigation Scale Teesside Dimensions: Location: 3.50m 1:25 50m Depth Logged By 4.00m Client: Corus Plc KaB Groundwater Strike (mbgl) Sample Depth (mbgl) Level (m AOD) Strata Depth Stratum Description Legend (mbgl) MADE GROUND: cobbles of slag in a brown top soil highly contaminated with a black odourous tar (localised contamination, seen only in one 0.10 0.15 MADE GROUND: cobbles of slag in a brown top soil highly contaminated with a black odourous tar (localised contamination, seen only in one 0.40 MADE GROUND: gravel of slag in a brown sandy soil MADE GROUND: cobbles and boulders of slag in a gravelly slag matrix. 1.0 - 2.0 3. 3.0 4.00 4.00 4.0 Trialpit Complete at 4.00 m Remarks:





Trialpit No **3AT2**Sheet 1 of 2

Project Name Date Project No. 53699E - 22757N Co-ords: Level: 05/05/2004 Baseline Site Investigation CO0520017H Location: Teesside Dimensions: Scale 3.00m 1:25 Depth Logged By 6.30m Client: Corus Plc **KAB** Groundwater Strike (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend TOPSOIL. Grass/rootlets in a loose borwn sandy soil with black coal 0.05 0.10 Slag cobbles in a loose brown sandy soil (MADE GROUND) 0.50 MADE GROUND. Slag cobbles and boulders becoming damp at 6m 1.0 2.0 3.0 - 4.0 Continued next sheet Remarks:





Trialpit No **3AT2**Sheet 2 of 2

			Project No.		Co-ords: 53699E - 2275			Date 05/05/2004		
				CO0520017H	Level:	nc:	2 00m		Scale	1
Location: Teesside Dimensions: 3.00m							3.00111	$\neg \mid$	1:25	l
Client:	Corus	Plc			Depth 6.30m	1.00m			Logged By KAB	
Strata Dept	h Level	Legend		Stratum	Description	***************************************		Sam Dep (mb	ple Groundwater oth Strike (mbal)	1
Strata Dept (mbgl) 6.30 6.30 7.0 8.0 8.0 9.0 9.0 1.0 1.0 1.0 1.0 1.0 1	Level (m AOD)	Legend	MADE GROUNE	D. Slag cobbles and bould		mp at 6m		Sam Dep (mb	7.4	.0
Remarks:	No. of the control of								-	
										ı





Trialpit No **3AT3**Sheet 1 of 1

	oject Nar Iseline Si		etigation		Project No. CO0520017A	Co-ords: 53636E - 22553N Level: -		5/05/2004
	cation:	Teessi			3000200177	Dimensions: 3.50m		Scale 1:25
Cli	ent:	Corus	Plc			Depth 500 4.00m ເ		₋ogged By KaB
	Strata Depth (mbgl)	Level (m AOD)	Legend		Stratun	n Description	Sample Depth (mbgl)	Groundwater Strike (mbgl)
	(291)	(TOPSOIL: grav	vel of slag in a loose browr	soil with rootlets and grass.		
	0.20			MADE GROUN	ND: Compacted slag bould	ers.		
	0.40			MADE COOLIN	ID: cobbles of class and rul	oble in a brown sand matrix.		
				MADE GROOM	ND. CODDIES OF SIAG AND TUL	obje in a blown sand matrix.	0.50	
-	0.70			MADE GROUN	ND: green and grey bedded	d / compacted slag.		1 1
1.0 								- 1.0
-								
_								-
- 2.0							A PART CONTRACTOR	-2.0
	The state of the s	NATIONAL PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS						
	PROPORTING IN THE PROPORTING I						A COMPANY	
							on money y	
- 3.0 -	3.00			MADE GROU	ND: gravels and cobbles o	f slag.		-3.0
-								-
4.0 -	4.00		XXXXX	. win the season was the total season when	Trialpit (Complete at 4.00 m	4.00	-4.0
		With the state of						
-		AMAGES LEVEL OF THE PARTY OF TH						-
He	emarks:							





Trialpit No **3AT4**Sheet 1 of 1

Location: Teesside Client: Corus Pic Stratum Description ToPSOIL. Gravel of slag in a locase brown topsoil with grass and rocidets MADE GROUND. Cobbles and gravels of slag 1.0 Traigit Compare at 2.50 m Traigit Compare at 2.50 m	Project N				Project No.	Co-ords: Level:	5368 -	5E - 22596N		ΩE	Date 5/05/2004	
Client: Corus Pic Stratum Depth Level (read) Legend Le					CO0520017H			3 00m				
Streat Depth (engly) (m AOD) Lagerd Stratum Description Surger (engly) (m AOD) Lagerd TOPSOIL Claver of stag in a loose brown toppoil with gress and oxides MADE GROUND. Cobbies and gravels of stag 0.20 2.50 Trapp Complete at 2.50 m	Location.	1 66991	iue				1	3.0011				1
TOPSOL. Care of allag in a locae brown topsoli with grass and growths of sideg MADE GROUND. Cobbies and gravets of sideg 1.0 2.50 Triate Complete at 2.50 m 4.0 4.0	Client:	Corus	Plc				1.00				KAB	
TOPSOL. Care of allag in a locae brown topsoli with grass and growths of sideg MADE GROUND. Cobbies and gravets of sideg 1.0 2.50 Triate Complete at 2.50 m 4.0 4.0	Strata Dej	th Level	Legend		Stratum	Description			Samp	ole (Groundwater Strike (mbgl)	
### ADE GROUND. Cobbies and gravels of slag -10 -10 -10 -10 -20 2.50 Traigs Comprises at 2.50 m -40 -40		(III AOD)		TOPSOIL. Grav	vel of slag in a loose bronv	v topsoil with gras	s and		(1110)	9'/	(megi)	
-3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0	-1.0 2.0			rootlets	D. Cobbles and gravels of	slag			0.2	0		
	-		A CONTRACTOR OF THE CONTRACTOR	77 T T T T T T T T T T T T T T T T T T	Trialpit C	omplete at 2.50 m						-
Remarks:												- 3.0
•	Remarks:											Control of the Contro



Enviros Consulting Ltd Sanderson House, Station Road



Trialpit No

ENVIROS	Horsforth, LS18 5NT		OFUS Sheet 1 of 1
Project Name Baseline Site Investigation	Tel: 0113 Project No. CO05200170	Co-ords: 53580E - 22704	
Location: Teesside	0000	Dimensions: 3.00	1:25
Client: Corus Plc		Depth 60 3.20m +	Logged By KAB
Strata Depth Level (mbgl) Lege		atum Description	Sample Groundwater Depth Strike (mbgl) (mbgl)
0.10	TOPSOIL. Brown sandy soil with sla	ag gravel grass and rootlets	3.00
3.20 Amarks:		Trialpit Complete at 3.20 m	





Trialpit No

EN	VIROS [®]	Enviros Consu Sanderson Ho Horsforth, Lee LS18 5NT Tel: 0113 239	use, Station Road ds		3AT6 Sheet 1 of 1
Project N	ame	Project No.	Co-ords: 53605E - 22726N	A STATE OF THE STA	Date
Baseline	Site Investigation	CO0520017G	Level: -		14/05/2004
Location:	Teesside		Dimensions: 3.00m		Scale 1:25
			Depth 60 3.50m 2:		Logged By
Client:	Corus Plc		3.50m ÷		KAB
Strata De (mbgl)	th Level (m AOD) Legend		Description	Sample Depth (mbgl)	Groundwater Strike (mbgl)
_		TOPSOIL. Black ashy topsoil with grass a		0.10	
- 0.20		MADE GROUND. Grey compacted slag to	poulders in a grey and brown gravel		-1.0
-3.0				3.00	0 -3

Trialpit Complete at 3.50 m

Remarks:

3.50

-4.0





Trialpit No **4AT3**

Sheet 1 of 1 Tel: 0113 239 5600 Date Co-ords: 55126E - 22376N Project No. Project Name 04/05/2004 Level: CO0520017A Baseline Site Investigation Scale 4.00m Dimensions: Location: Teesside 1:25 .80m Depth Logged By 3.20m Corus Plc KaB Client: Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Stratum Description Level (m AOD) MADE GROUND: cobbles of slag in a grey slag dust. 0.50 MADE GROUND: gravel, cobbles and boulders of slag in a brown clayey 0.80 1.0 - 2.0 MADE GROUND: cobbles of slag in a very sandy clay, with black odourous hydrocarbon. 2.50 3.0 3.00 Sandy CLAY with frequent organic peaty fragments, with thick black 3.10 odourous hydrocarbon. 3.20 Trialpit Complete at 3.20 m 4.0 Remarks:





Trialpit No **4AT4**

Sheet 1 of 1

	ject Nan				Project No.		59790	DE - 22338N		Date 06/05/2004	
		te Inves Teessi	tigation		CO0520017A	Dimension	 ns:	3.50m		Scale	
LOC	auon.	166221	ue			Depth				1:25	
Clie	ent:	Corus	Plc			4.00m	1.50m		_	Logged By KaB	
s	trata Depth (mbgl)	Level (m AOD)	Legend			Description			Sample Depth (mbgl)	Groundwater Strike (mbgl)	
-2.0	(mbgl)	(m AOD)		MADE GROUN occassional fun	D: slag cobbles and bould nace bricks, rubble, plastic		nular matr fragments	rix with 5.	0.50	(-1.0
4.0	4.00			XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Trialpit	Complete at 4.00 m			4.00		-4.0
Re	emarks:										





Trialpit No DAT1

Dark brown loose topsoil with many ro Brown grey yellow angular and rounde Sand is fine to medium. Gravel is med (MADE GROUND)	Co-ords: 53137E - 21980N Level: - Dimensions: 3.50m	Date 12/05/2004
Client: Corus Plc Strata Depth (mbgl) Legend Dark brown loose topsoil with many rounder Sand is fine to medium. Gravel is med (MADE GROUND) -1.0		12/05/2004
Client: Corus Plc Strata Depth (mbgl) Legend Dark brown loose topsoil with many ro Dark brown grey yellow angular and rounde Sand is fine to medium. Gravel is med (MADE GROUND)	Limonelone: 2 FOm	
Strata Depth (mbgl) Legend Dark brown loose topsoil with many rounder Sand is fine to medium. Gravel is med (MADE GROUND)		Scale 1:25
Strata Depth (mbgl) Legend Dark brown loose topsoil with many rounder Sand is fine to medium. Gravel is med (MADE GROUND)	Depth & & & & & & & & & & & & & & & & & & &	Logged By
Dark brown loose topsoil with many roman Brown grey yellow angular and rounder Sand is fine to medium. Gravel is medium.		GAD
Dark brown loose topsoil with many roman Brown grey yellow angular and rounder Sand is fine to medium. Gravel is medium.	um Description Sa	ample Groundwater Depth Strike mbgl) (mbgl)
Brown grey yellow angular and rounde Sand is fine to medium. Gravel is med (MADE GROUND)	otlets	nogi) (mogi)
	t condu cobbles of closs with much group!	0.20
-3.0		4.00
Trialp Remarks:	t Complete at 4.00 m	4.0





Trialpit No **DAT2**Sheet 1 of 1

Project Na		Project No.	Co-ords: 53142E - 21918N	Date
	ite investigation	CO05200017	Level: -	17/05/2004
Location:	Teesside		Dimensions: 3.00m Depth	Scale 1:25
Client:	Corus Plc		3.40m	Logged By LaQ
Strata Depth (mbgl)	(m AOD) Legend	Stratum I	Description	Sample Groundwater Depth Strike (mbgl) (mbgl)
		SOIL: Grass, rootlets and dark brown	gravely sandy topsoil.	(mbgi) (mbgi)
-1.0 1.20 -2.0 -3.40 -4.0 -	TOP MAE	SOIL: Grass, rootlets and dark brown DE GROUND: Orange brown silty sand DE GROUND: Loose gravel to boulder soly slag matrix.	gravely sandy topsoil. with slag gravel and cobbles	(mbgi) (mbgi) 0.15
Remarks:				T. Proposon S. Wickeller





Trialpit No **DAT3**

Sheet 1 of 1

			(0(0) 1(0)	Sr	neet 1 of	1
Project Na		Project No.	Co-ords: 53184E - 21908N		Date	
	Site Report	CO0520017A	Level: -	12	2/05/2004	- -
Location:	Teeside		Dimensions: 3.50m	7	Scale 1:25	l
Client:	Corus Plc		Depth 500 4.00m F	L	ogged By GAD	,
Strata Dept (mbgl)	h Level Legend	Stratun	n Description	Sample Depth	Groundwater Strike (mbgl)	
(mbgi)	(m AOD)	Black brown loose ashy topsoil with rare		(mbgi)	(mbgi)	
0.20		(TOPSOIL)		0.25		-
		Grey brown angular and rounded cobbles Gravel is medium to coarse. (MADE GROUND)	s and boulders of stag with much graver.	0.25		-
		(MADE GLOCKE)				-
-						- 1
-						-1.0
-1.0						-
						-
		8				-
		}				-
-2.0						2.0
					Addadada pagras and	
						-
-					The second secon	
-					amendo o o de amendo de am	-
- 3.0 -						-3.0
		}				-
-		\				
3.50	XXXXX	Trialpit 0	Complete at 4.00 m	-	The second secon	
					Black Control of the	-
<u> </u>					MANAGEMENT A CONTRACTOR	1
-4.0	#PRAMAWAY FRANCIS			4.00	A.A.A.A. reproductive	4.0
				And the state of t		
-	TOTAL STATE OF THE					
	**OPT-TOTAL BANK AND			THE PERSON NAMED IN COLUMN 1		
				And a		and the same of th
				An opposite the same of the sa		1
	VOICE THE PROPERTY OF THE PROP					-
-						
Remarks:						





Trialpit No **DAT4**

: `		701.0110 200 0	[e(e)] <u>a</u> (3	Sheet 1 of 1
Project Nar		Project No.	Co-ords: 53183E - 21847N		Date
Baseline S		CO0520017A	Level: -		12/05/2004
Location:	Teeside		Dimensions: 4.00m		Scale
			Depth 50.9.1		1:25
Client:	Corus Plc		4.00m + + + + + + + + + + + + + + + + + +		Logged By GAD Groundwater
Strata Depth (mbgl)	Level (m AOD) Legend		Description	Depth (mbgl)	Groundwater Strike (mbgl)
		Dark brown loose topsoil with many rootlets (TOPSOIL)	5		
0.25				-	_
0.20		Grey brown angular coarse sandy gravel ar coarse.	nd cobbles of slag. Sand is medium to	0.30	
		(MADE GROUND)			
					-
					-
-1.0					- 1.0
,					-
A data da					
-					-
-2.0					-2.0
					-
-					
-					-
-					
~					-
-3.0					- 3.0
-					F.
-					-
					1
				mana a sa	
_					
4.0 4.00		Trialoit Co	mplete at 4.00 m	4.00	- 4.0
	A THE STATE OF THE				A CONTRACTOR OF THE CONTRACTOR
TAX A CANADA MINISTRA	A A A A A A A A A A A A A A A A A A A				V 20 7 40 7 40 7 40 7 40 7 40 7 40 7 40 7
197 197					
A CONTRACTOR OF THE PARTY OF TH					
An annual and an annual an	To the second se				and the same of th
-	View of the control o				
-	Land and the state of the state				
Remarks:		1			





Trialpit No **DAT5**

				T						D-t-	
Project Nar Baseline S		ort		Project No. CO0520017A		53224 -	4E - 21876N	MANAGE TO THE PARTY OF THE PART	12	Date /05/2004	,
Location:	Teesid		,	3333233177	Dimensions	s:	3.50m			Scale	
					Depth	1.50m				1:25	
Client:	Corus	Plc			4.00m					ogged By GAD	1
Strata Depth (mbgl)	Level (m AOD)	Legend			Description			Samp Dept (mbg	h ji)	Groundwater Strike (mbgl)	
0.30 0.30			(MADE GROUN	ular slightly moist clayey			ayey gravel	0.20		(mbg)	- 1.0
-3.0 -3.0 -4.0 4.00								4.0	00		-3.0
Remarks:				Trialpit (Complete at 4.00 m						





Trialpit No **DAT6**

Sheet 1 of 1 Date Project No. Co-ords: 53270E - 21903N Project Name 12/05/2004 Level: CO0520017A Baseline Site Report Scale Dimensions: 3.00m Location: Teeside 1:25 1.50m Depth Logged By 4.00m Corus Plc Client: GAD

Onerit.	Corus					GAD	
Strata Depth (mbgl)	Level (m AOD)	Legend	Stratum D	Description	Sample Depth (mbgl)	Groundwater Strike (mbgl)	
0.10			Loose brown moist topsoil with many rootle (TOPSOIL)	ts			F
			Red brown grey angular coarse gravel of sla (MADE GROUND)	ag with many cobbles and boulders	0.20		
)							
						The state of the s	
0							
0							
.0 4.00			Trialoit Com	pplete at 4.00 m	3.80		
			·				
	Land grade to be the component of the co						
Remarks:							-





Trialpit No DAT7

Sheet 1 of 1 Date Project Name Project No. 53290E - 21915N Co-ords: 12/05/2004 CO0520017A Level: Baseline Site Report Scale Location: Teeside Dimensions: 3.50m 1:25 1.00m Depth Logged By 4.00m Client: Corus Plc **GAD** Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend Black brown very ashy loose topsoil (TOPSOIL) 0.20 Grey brown angular cobbles and boulders of slag with much gravel. Gravel is coarse to medium (MADE GROUND) 0.50 -2.0 2.80 dark growh stiff laminated clay (CLAY) 3.00 - 3.0 4.0 4.00 Trialpit Complete at 4.00 m Remarks:





Trialpit No **DAT8**Sheet 1 of 1

Project Nar		Project No. CO0520017A	Co-ords: 53350E - 21956N Level: -	Date -
Baseline S Location:	Teeside	CO0020017A	Dimensions: 3.00m	Scale
	• • • • • • • • • • • • • • • • • • • •			1:25
Client:	Corus Plc		Depth 60 4.00m 7	Logged By GAD
Strata Depth (mbgl)	Level (m AOD)	Stratum	Description	Sample Groundwater Depth Strike (mbgl) (mbgl)
V3-1		Brown loose topsoil with many rootlets (TOPSOIL)		
0.20		Grey white brown angular very slightly sar medium gravel. sand is medium to coarse (MADE GROUND)	ndy cobbles ofslag with some fine to	0.40
-3.0				3.00
-4.0 4.00	XXXXX	Trialpit C	Complete at 4.00 m	



Enviros Consulting Ltd Sanderson House, Station Road



Trialpit No DAT9

Horsforth, Leeds Tel: 0113 239 5600 Sheet 1 of 1 Date Project No. Co-ords: 53384E - 21985N Project Name CO0520017A Level: Baseline Site Report Scale Teeside Dimensions: 3.50m Location: 1:25 .00m Depth Logged By 4.00m Client: Corus Plc GAD Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend Brown red loose moist topsoil with many rootlets (TOPSOIL) 0.20 Red brown rust medium to fine rounded and angular gravel of slag (MADE GROUND) 0.30 1.0 1.20 Grey brown mottled white angular cobbles and boulders of slag with some coarse gravel (MADE GROUND) 3.0 4.00 4.00 4.0 Trialpit Complete at 4.00 m Remarks:





Trialpit No **DAT10**Sheet 1 of 1

Project Name Baseline Site		Project No. CO0520017A	Co-ords: 53 Level: -	349E - 22035N		Date -
	Teeside	Coocco	Dimensions:	4.00m		Scale 1:25
Client: 0	Corus Plc		4.00m	1.00m		ogged By GAD
Strata Depth (mbgl)	Level (m AOD) Legend		Description		Sample (Depth (mbgl)	Groundwater Strike (mbgl)
0.20 -1.0 -2.0 -3.0 -4.0 4.00		Loose brown black ashy topsoil Red brown grey angular cobbles of slag wi (MADE GROUND) Trialpit C			3.50	-1.0





Trialpit No **DAT11**

Sheet 1 of 1 Date Project No. Co-ords: 53310E - 21997N Project Name CO0520017A Level: Baseline Site Report Scale Dimensions: 4.00m Teeside Location: 1:25 1.00m Depth Logged By 4.00m Client: Corus Plc **GAD** Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend 0.00 Black dark brown loose ashy topsoil (TOPSOIL) 0.15 0.20 Black loose ashy topsoil with many rootlets (TOPSOIL) 0.20 0.30 Brown grey off-white angular cobbles and boulders of slag (MADE GROUND) 1.0 2.0 Brown mottled grey angular cobbles nd boulders of slag with much gravel. Gravel is fine to coarse. (MADE GROUND) 3.60 4.00 4.00 4.0 Brown grey angular cobbles and boulders of slag (MADE GROUND) Trialpit Complete at 4.00 m Remarks:



Teeside

Location:

Enviros Consulting Ltd Sanderson House, Station Road Horsforth, Leeds Tel: 0113 239 5600



4.00m

Trialpit No DAT12

Sheet 1 of 1 Date Co-ords: 53257E - 21964N Project No. Project Name -Level: CO0520017A Baseline Site Report

> 1.00m Depth

Dimensions:

Scale 1:25

Logged By 4.00m Client Corus Pla

Client: (Corus	Plc	4.00111	~		GAD	
Strata Depth (mbgl)	Level (m AOD)	Legend	Stratum Description		Sample (Depth (mbgl)	Groundwater Strike (mbgl)	-
0.15			Black dark brown loose ashy topsoil (TOPSOIL) Brown mottled grey angular cobbles and boulders of slag (MADE GROUND)		0.00		
0							
0							
.0 4.00			Trialpit Complete at 4.00 m		4.00		





Trialpit No DAT13

Sheet 1 of 1 Date Project No. 53232E - 21948N **Project Name** Co-ords: 12/05/2004 Baseline Site Report CO0520017A Level: Teeside Scale Location: Dimensions: 3.50m 1:25 .50m Depth Logged By 4.00m Client: Corus Plc GAD Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend Grey angular cobbles and boulders of slag with rare gravel gravel. Gravel is coarse. (MADE GROUND) 0.30 1.0 - 2.0 3.0 4.00 4.0 4.00 Trialpit Complete at 4.00 m Remarks:





Trialpit No DAT14

Project Name CO0520017A Level:							COLUS		1
Dimensions: 4.50m Scale 1.25 Ciient: Corus Plc Strata Daym Level (reg) (red)				ort			22026N	Date -	
Colient: Corus Pie Corus P					4	Dimensions:	4.50m		
Strata Depth (intig) Level (intig) Level (intig) Level (intig) Level (intig) Level (intig) Corporation (in						Depth E			+
Blow house all y special points of the complete of single sah and brick with must gravel of glass. Clay is soft (MAGE GROUND) 1.6 -2.0 -2.0 -3.0 -4.0	C						Con	GAD	ı
1.0 Brown loose slightly clayer fine to medium gravel of slag ash and brick with much gravel of glass. Slay is soft		(mbgl)	(m AOD)	Legend		atum Description	De (m	pth Strike bgl) (mbgl)	
2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -		0.20						state of the state	
20 -20 -20 -20 -20 -20 -20 -20 -20 -20 -					Brown loose slightly clayey fine to m much gravel of glass.Clay is soft (MADE GROUND)	edium gravel of slag ash and brick with	0.	30	-
20 -20 -20 -20 -20 -20 -20 -20 -20 -20 -	-				(-
20 -20 -20 -20 -20 -20 -20 -20 -20 -20 -									-
20 -20 -20 -20 -20 -20 -20 -20 -20 -20 -	-								-
-3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0	1.0 								1.0
-3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0	-							-	-
-3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0								Manuscript Andrews And	-
-3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0	-								-
-3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0	-								-
-3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0	- 2.0								- 20
4.00 4.00 Trialpit Complete at 4.00 m	-								-
4.00 4.00 Trialpit Complete at 4.00 m	_						THE STREET STREET, STR		-
4.00 4.00 Trialpit Complete at 4.00 m	-						ALL AND A MANAGEMENT AN		-
4.00 4.00 Trialpit Complete at 4.00 m	-							TO COMPANY OF THE PROPERTY OF	.
4.00 4.00 Trialpit Complete at 4.00 m	-							1	-
Trialpit Complete at 4.00 m	3.0								3.0
Trialpit Complete at 4.00 m	-								
Trialpit Complete at 4.00 m	_							-	-
Trialpit Complete at 4.00 m	•								
Trialpit Complete at 4.00 m	-		and the state of t					-	:
Trialpit Complete at 4.00 m	40	4.00						00	
Remarks:	-	4.00		WINADOLAAAAAAA	Tri	pit Complete at 4.00 m	4.		- 4.0
Remarks:	-	manovorus de de la constante d	Accompanies of the control of the co						
Remarks:		ADDITION OF THE PROPERTY OF TH		T T T T O A A A A A A A A A A A A A A A					r 03
Remarks:		anno an	Well-propression of the control of t					-	ted 26th Ma
Remarks:								- Control of the Cont	if Log v1 da
Remarks:									indard Trialp
	Re	marks:							(Bid 298) Sta





Trialpit No DAT15

-2.0		ect Nan				Project No.	Co-ords:	53262	2E - 22089N		Date	
Client: Corus Pic Depth 4.00m Eager Level (mbg) GAD Strata Depth (mbg) Corus Pic Corus						CO0520017A			4.00			
Strata Dapth Leyer Legend Stratum Description Symple Groundwater Circles OLL) Erown lose ashy topsoil (TOP-SOLL) Red brown grey sandy rounded sandy gravel of stag. Sand is medium (MADE GROUND) Grey brown off-white angular cobbles and boulders of stag Circles OLL) Cir	Loca	ation:	i eesid	ie				_	4.00m			
Brown loses ashy topsoil (TOPSOIL) Red brown prey sandy rounded sandy gravel of slag. Sand is medium (MADE GROUND) O.40 Grey brown off-white angular cobbles and boulders of slag (MADE GROUND) -1.0 -2.0 -3.0 4.00 4.00 4.00	Clie	nt:	Corus	Plc			4.00m	1.00			GAD	
Brown loses ashly topsoil (TOPSOIL) Red brown grey sandy rounded sandy gravel of slag. Sand is medium (MADE GROUND) Grey brown off-white angular cobbles and boulders of slag (MADE GROUND) -1.0 -2.0 -3.0 -4.0 -4.0	Str	rata Depth	Level (m AOD)	Legend		Stratun	Description			Sample Depth (mbgl)	Groundwate Strike (mbgl)	er
Red brown gray sandy rounded sandy gravel of slag. Sand is medium (MADE GROUND) Gray brown off-white angular cobbles and boulders of slag (MADE GROUND) -1.0 -2.0 -3.0 -4.0 -4.0 -4.0 -4.0 -4.0				XXXX	Brown loose asl	ny topsoil				(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
-2.0 (MADE GROUND) -3.0 -4.0 4.00		0.15				sandy rounded sandy gra ID)	avel of slag. Sand i	s medium		0.20		1
4.00		0.40			Grey brown off- (MADE GROUN	white angular cobbles and	d boulders of slag					
4.00 Trialpit Complete at 4.00 m	-3.0											-3.0
						Trialpit C	complete at 4.00 m			4.00		-4.0
Remarks:	Rem	arks:	1	1						1		-





Trialpit No **DAT16**

Baseline Site Report Location: Teeside Dimensions: 4.00m Depth 3.50m Pepth 3.50m Strata Depth (mA)Dimensions: 4.00m Pepth 3.50m Strata Depth (mA)Dimensions: 4.00m Pepth 3.50m Pepth 3.5			3.5		, 0 0 0 0			S	neet 1 of	1
Dimensions: 4,00m Scale 1/25 Dimensions: 4,00m Scale 1/25 Dimensions: 4,00m 1/25			t				5E - 22118N		Date -	
Strata Depth (endur) (m AOD) Legend Stratum Description (endur) (a AOD) (endur) (constant (endur)) (constant						Dimensions:	4.00m	1	1:25	
Pied brown loses ashy sandy topical with fine nocidets. Sand is medium to coarse (TOPSCII). Grey brown off-write yellow gravelly angular cobbles and boulders of slag (MADE GROUND) -1.0 -2.0 -3.0 -3.0 -3.0 -4.0 -4.0	Client:	Corus P	Plc			3.50m Ç]	GAD	
Pied brown loses ashy sandy topical with fine nocidets. Sand is medium to coarse (TOPSCII). Grey brown off-write yellow gravelly angular cobbles and boulders of slag (MADE GROUND) -1.0 -2.0 -3.0 -3.0 -3.0 -4.0 -4.0	Strata Depth (mbgl)	Level (m AOD)	Legend					Sample Depth (mbgl)	Groundwatei Strike (mbgl)	r
Remarks:	-1.0 -1.0 -2.0 -3.0	Level (m AOD)	Legend	(TOPSOIL) Grev brown off-v	e ashy sandy Itopsoil with	fine rootlets. Sand is mediu		0.30	Groundwater Strike (mbgl)	-1.0
	Remarks:									





Trialpit No **DBT17**Sheet 1 of 1

	oject Nan				Project No.	Co-ords: 53195E - 21664N	Date
	aseline Si				CO0520017G	Level: -	17/05/2004
Lo	cation:	Teessi	de			Dimensions: 3.00m	Scale 1:25
···········						Depth 60 4.00m 0:	Logged By
CI	ient:	Corus	Plc				KAB
	Strata Depth (mbgl)	Level (m AOD)	Legend			n Description Samp (mb)	ole Groundwater th Strike gl) (mbgl)
-				MADE GROUNI rootlets	D. Loose brown sandy so	il with slag gravle grass moss and	
F	0.20			MADE GROUNI	D. Compacted slag cobbl	es 0.2	0
							-
							-
-			****				-
- 1.0							-1.0
_		and the second s					
ř		-					
	1.50			MADE GROUN	D. Fused slag boulders		-
	ALAMATINITATION						-
							-
- 2.0							- 2.0
-	na a a a a a a a a a a a a a a a a a a						
-	Williams and discount and						5

							al la company
-							-
3.0							-3.0
ŀ							-
-							-
-	3.50						
	3.50			MADE GROUN	D. Slag gravel and cobbl	es in a dark brown samp clayey sand	
ŀ							
-	-						-
4.0	4.00		XXXXX		Trialpit C		00 4.0
		No. of the contract of the con	***************************************				
-		THE PROPERTY OF THE PROPERTY O	And the second s				
ļ		To the same of the	The contraction of the contracti				
-		Annual Control of the	NO. CO. CO. CO. CO. CO. CO. CO. CO. CO. C				4800
ţ			TO A CONTRACT OF THE PARTY OF T				
ŀ		THE STATE OF					
_							
He	emarks:						
I							





Trialpit No

DBT18

Sheet 1 of 1 Date Project Name Project No. Co-ords: 53139E - 21719N CO0520017G Level: 17/05/2004 Baseline Site Investigation Teesside Location: Scale Dimensions: 3.00m 1:25 1.00m Depth Logged By 2.50m Client: Corus Plc KAB Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend MADE GROUND. Slag gravel and cobbles 0.20 1.0 2.00 2.0 2.50 Trialpit Complete at 2.50 m 3.0 3.0 4.0 4.0 Remarks:





Trialpit No DBT19

		LS18 5NT Tel: 0113 239	5600 COL	US	Sheet 1	of 1
Project Name		Project No.	Co-ords: 53116E - 21694N		Date	
	Investigation	CO0520017G	Level: - Dimensions: 3.00m		17/05/20 Scale	
ocation: Te	eesside				1:25	
Warranger Wy Parker Street Control of Contro			Depth E 4.00m +:		Logged	Ву
Client: C	orus Plc		T		KAB	;
Strata Depth (mbgl) (m	Level Legend		n Description	Dep (mb	ole Groundw th Strike gl) (mbg	l)
		MADE GROUND. 0.6mm gravel of slag				
				0.2	0	
0.30		MADE GROUND. Slag gravel, cobbles a Becoming damp at 4.0m	and boulders in a brown sand.			
						F
				way Add Add Add Add Add Add Add Add Add Ad		
						-1
					The second second	-
					A SALAMANA	-
					and the same of th	-
					200	ŀ
						-
						-
						ŀ
						-
						-
						[
						-
						ŀ
						-
						-
					a company	
					sales and a sales	-
					Management of the same	-
4.00	****	Trialpit (Complete at 4.00 m	4.	00	
Total and the same of the same						-
						-
AND						-
Long and the control of the control						-
						-
A A A A A A A A A A A A A A A A A A A						ţ
Remarks:						





Trialpit No DBT20

Project Nar		Tel: 0113 239			Sheet 1 of	
Racalina Si		Project No.	Co-ords: 53117E - 21897N	AAAAAAA AAAAAA	Date	· 4
	ite Investigation	CO0520017G	Level: -		17/05/200 Scale	4
Location:	Teesside		Dimensions: 3.00m		1:25	
Client:	Corus Plc		Depth 60 4.00m +		Logged B KAB	
Strata Depth (mbgl)	Level (m AOD) Legend	Stratum	Description	Sample Depth (mbgl	e Groundwate Strike) (mbgl)	re
0.80 -2.0 -3.0	(m AOD) Legend	MADE GROUND. Brown sandy soil with g slag occasional rubble and railway sleeper MADE GROUND. Cobbles of slag	gravels cobbles and boulders of	0.20		-1.0
4.00		Trialpit Co	omplete at 4.00 m	4.00	1	4





Trialpit No DBT21

	MANAGE	LS18 5NT Tel: 0113 239	5600	COMUS	Sheet 1 of 1
Project Nar	me	Project No.		- 21972N	Date
	ite Investigation	CO0520017G	Level: -		17/05/2004
Location:	Teesside		Dimensions:	3.00m	Scale
			Depth 50.		1:25
Client:	Corus Pic		3.00m <equation-block></equation-block>		Logged By KAB
		Chaobium	Description	Sar	mple Groundwater epth Strike ibgl) (mbgl)
Strata Depth (mbgl)	Legend Legend		Description	(m	ibgl) (mbgl)
-1.0 2.0 2.00		MADE GROUND. Brown sandy soil with slag, rubble and furnace bricks MADE GROUND. Compacted hard gray			-1.0
-3.0 3.00		Trialpit C	Complete at 3.00 m		3.00
-4.0					-4.
Remarks:	Hole terminated	d at 3.0m due to hard ground			





Trialpit No **DBT22**

Sheet 1 of 1

Project Na				Project No.	Co-ords: Level:	53052	E - 22067N	1	Date 4/05/2004	
Baseline s Location:	ite inves Teessi		Ann and the second seco	CO05200017	Dimensio	ns:	3.00m		Scale	-
Location	10000.	de			Depth				1:25	
Client:	Corus	Plc		-	3.50m	1.00m			Logged By LaQ	
Strata Dept (mbgl)	th Level (m AOD)	Legend			Description		Particular American	Sample Depth (mbgl)	Groundwater Strike (mbgl)	
Client: Strata Depti (mbgl)			in a loose black	iD: Loose slag gravel and co	3.50m Description obbles, with some	e coke fragr		Sample Depth (mbgl) 0.20	LaQ Groundwater Strike (mbgl)	-3.0
Remarks:			4			***************************************				





Trialpit No **DBT23**

boot 1 of 1

Sheet 1 of 1 Date Co-ords: Project No. 53078E - 22125N Project Name 14/05/2004 Level: CO05200017 Baseline site investigation Scale Teesside Dimensions: 3.00m Location: 1:25 .00m Depth Logged By 1.90m Client: Corus Plc LaQ Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend MADE GROUND: Loose black ashy gravel 0.20 0.20 MADE GROUND: Loose gravel to cobble sized fragments of slag in a loose 1.0 1.80 1.90 CONCRETE -2.0 Trialpit Complete at 1.90 m 3. 4.0 Remarks:





Trialpit No **DBT24**

Sheet 1 of 1

101.1000000000				Tel: 0113 239					Sheet i oi i	
Project Na Baseline s		tigation		Project No. CO05200017	Co-ords: Level:	5312	0E - 22184N		Date 14/05/2004	
Location:	Teessi	de			Dimensio Depth	1.00m s:	3.00m		Scale 1:25	
Client:	Corus				3.00m	1.0			LaQ	
Strata Dept (mbgl)	h Level (m AOD)	Legend			Description			Sample Depth (mbgl)	Groundwater Strike (mbgl)	
0.30			MADE GROUN loose brown sai		r sized fragments	of slag in	a	0.00		- 1.0
-4.0				Trialpit (Complete at 3.00 m					4
Remarks:										





Trialpit No **DBT25**

Sheet 1 of 1

Project Name Baseline Site		Project No. CO0520017A	Co-ords: 5316 Level: -	9E - 22237N	C	ate -
	eeside	00000001111	Dimensions:	4.00m		cale
			Depth 50.			:25
Client: C	orus Plc		3.50m ^Q		(ged By GAD
Strata Depth (mbgl) (n	Level n AOD) Legend	Stra	um Description	Si C (1	ample Gro Depth mbgl)	undwater Strike (mbgl)
Strata Depth (mbgl) (n	Level Legend	Brown grey orange angular and round with much fine gravel. (MADE GROUND)			ample Groberth Grober	nndwater Strike (mbgl) 1.0





Trialpit No DBT26

Sheet 1 of 1 Date 53202E - 22283N Project No. Co-ords: **Project Name** Level: CO0520017A Baseline Site Report Scale Teeside Dimensions: 4.50m Location: 1:25 1.00m Depth Logged By 0.10m Client: Corus Plc GAD Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend Loose brown gravelly topsoil with fine rootlets. Gravel is fine to medium. Hole terminated at 1.0m due to large metal plate. 0.10 (MADE GROUND) Trialpit Complete at 0.10 m -1.0 2.0 4.0 Remarks:





Trialpit No **DBT27**

		Tel: 0113 239	5600		Sheet 1 of 1		
Project Na	ime Site Report	Project No. CO0520017A	Co-ords: 53272E - 22333I Level: -		Date -		
Location:	Teeside	Dimensions: 4.00m		m	Scale 1:25		
Client:	Corus Plc	4.00m <equation-block> 🗀</equation-block>			Logged By GAD		
Strata Dept (mbgl)	th Level (m AOD) Legend		Description	Samp Dept (mbg	le Groundwater h Strike jl) (mbgl)		
-1.0 -2.0 -3.0 -3.0		Black brown orange fine angular and rour bricks and slag. Sand is medium to coarse (MADE GROUND) Brown yellow black slightly clayey moist is bricks with much coarse gravel. (MADE GROUND)		0.00			
-4.0 4.00		Trialpit (Complete at 4.00 m	4.0	00 -4.		
Remarks:							





Trialpit No **DBT28**

	Tel: 0113 239	COLU	Sheet 1 of 1
Project Name Baseline Site Report	Project No. CO0520017A	Co-ords: 53336E - 22412N Level: -	Date -
Location: Teeside	OCOCZOOTIA	Dimensions: 3.50m	Scale
		Depth 5	1:25
Client: Corus Plc	Depth 60.		Logged By GAD
Strata Depth (m AOD) Legend	Stratum Very loose brown black ashy topsoil with fi	Description	Sample Groundwater Depth Strike (mbgl) (mbgl)
0.60	Black grey yellow brown gravelly angular cobbles of slag with rare boulders and lumps of ferrous metal debris, gravel is medium to coarse. (MADE GROUND)		0.15
4.00	Trialpit C	complete at 4.00 m	4.00





Trialpit No **DBT29**

Sheet 1 of 1 Date Project No. Co-ords: 53434E - 22361N Project Name Level: CO0520017A Baseline Site Report Scale Dimensions: 4.00m Teeside Location: 1:25 1.00m Depth Logged By 4.00m Corus Pla

Strata Deni	h Level		Stratum D	escription	Depth	Strike
Strata Dept (mbgl)	h Level (m AOD)	Legend			(mbgl)	Groundwater Strike (mbgl)
0.30	(m AOU)		Loose brown topsoil with many rootlets (TOPSOIL) Brown bluish grey gravelly angular cobbles a metal debris. Gravel is medium to coarse. (MADE GROUND)	and boulders of slag with lumps	0.25	(mingr)
3.0					3.80	
4.00			Trialpit Con	nplete at 4.00 m		





Trialpit No **DBT30**

Sheet 1 of 1

Project Name Project No. Baseline Site Report CO05200174					Project No. CO0520017A	Co-ords: 53368E - 22299N Da				Date -		
		Teesid			2332331771	Dimension	r	3.50m		Scale		
Client: Corus Plc							Depth & .00m +			1:25 Logged By GAD		
	Strata Depth (mbgl)	Level (m AOD)	Legend		Stratum	Description			Samp Dep (mbg	ole (th	Groundwater Strike (mbgl)	
	0.10	(117102)		Black brown loo (TOPSOIL)	se ashy topsoil				ļ (,,,,,,,	9.7	(9)	
1.0	0.80			Brown mottled (MADE GROUN	grey stiff slightly gravelly o dD) eyish blue angular slightly medium. ND)				0.2	O		- 1.0
-2.0												2.0
-3.0									3.0	00		- 3.0
4.0	4.00				Trialpit (Complete at 4.00 m		anger some war come have two was now made the plant MAR AN				- 4.0
-												
Re	emarks:			h.,								





Trialpit No DBT31

Sheet 1 of 1 Date Project No. 53318E - 22186N Co-ords: Project Name Level: CO0520017A Baseline Site Report Scale Dimensions: 3.50m Location: Teeside 1:25 .00 m Depth Logged By 4.00m Corus Plc Client: GAD Groundwater Strike (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend Loose brown topsoil with many rootlets (TOPSOIL) 0.20 Grey brown off-white angular cobbles and boulders of slag with rare brick (MADE GROUND) 0.25 2.0 -3.0 4.00 4.0 4.00 Trialpit Complete at 4.00 m Remarks:





Trialpit No **DBT32**Sheet 1 of 1

Location: Teeside Client: Corus Pic Stratu Depth 4.00m Stratu Depth 4.00m Stratum Description Brown loces safty topsoil with rootlets Grey brown angular analyty coobles and boulders of slag and brick with rare gravel of ast. San is in endium (MADE GROUND) 1.0 -2.0 3.80 Stratum Description Sample Groundwater of Sample Groundwater of slag and brick with rare gravel of ast. San is in endium (MADE GROUND) 3.80 3.80 3.80	Project Nam Baseline Si		Project No. CO0520017A	Co-ords: 53427 Level: -	E - 22110N		Date -	
Client: Corus Pic Strata Depth (mAD) Legend Stratum Description Brown loose ashy topoli with rootlets Grey brown angular randy coobles and boulders of slag and brick with rare gravel 1.0 1.0 -2.0 -3.0 -3.0 3.80 Logged By GAD Stratum Description Stratum Description Stratum Description Corus Picc Brown loose ashy topoli with rootlets Grey brown angular randy coobles and boulders of slag and brick with rare gravel 0.20 -3.0				Dimensions:	4.00m			
Drown income askly topsoil with rorollets Grey brown angular sandy cookles and boulders of slag and brick with rare gravel of slab. Sand is medium (MADE GRCUND) 1.0 -2.0 -3.0 -3.0 -3.0 -4.00 -4.00 -4.00 -4.00 -5.0 -6.0 -6.0 -6.0 -6.0 -6.0 -7	Client:	Corus Plc		Depth 50.			gged By GAD	
Drown income askly topsoil with rorollets Grey brown angular sandy cookles and boulders of slag and brick with rare gravel of slab. Sand is medium (MADE GRCUND) 1.0 -2.0 -3.0 -3.0 -3.0 -4.00 -4.00 -4.00 -4.00 -5.0 -6.0 -6.0 -6.0 -6.0 -6.0 -7	Strata Depth	Level	Stratum	Description	5	Sample C Depth (mbgl)	iroundwater Strike (mbgl)	
Trialpit Complete at 4.00 m	-2.0		Grey brown angular sandy coobles and be of ash. Sand is medium (MADE GROUND)			0.20		1.





Trialpit No **DBT33**

		Project Name Project No. Co-ords: 53453E - 22176N Baseline Site Report CO0520017A Level: -							
	seline Si cation:	Teeside		000320017A	Dimensions:	4.00m		Scale	1
					Depth	1.00m		1:25 ogged By	
Cli	ent:	Corus Plc			3.50m	-		GAD	- 1
	Strata Depth (mbgl)	Level (m AOD) Legend			n Description		Sample (Depth (mbgl)	Groundwater Strike (mbgl)	
-1.0	0.15		slag and brick (MADE GROU!	ck dark red slightly clayey ND) brown angular cobbles an			0.25		1.0
-2.0			(WADE CITIES						-2.0
-3.0	3.50			Trialpit	Complete at 3.50 m		3.50		-4.0
"	emarks:								





Trialpit No DBT34

Project Nar			Project No. CO0520017A	Co-ords: 534 Level: -	82E - 22036N		Date -
Baseline S Location:	Teeside		0000200177	Dimensions:	4.50m ∈		Scale 1:25
Client:	Corus Plc			Depth 4.00m	E00.1		ogged By GAD
Strata Depth (mbgl)	Level (m AOD)		Stratum	Description		Sample G Depth (mbgl)	iroundwater Strike (mbgl)
-1.0 (mbgl)	(M AOU)	(TOPSOIL)	y topsoil with many rootles ular and rounded cobbles		h some gravel of	0.35	-1.0
-4.0 4.00			Trialpit	Complete at 4.00 m		4.00	
Remarks:							



Enviros Consulting Ltd Sanderson House, Station Road



Trialpit No **DBT35**

Horsforth, Leeds Tel: 0113 239 5600 Sheet 1 of 1 Date Project No. 53558E - 22084N Project Name Co-ords: Level: CO0520017A Baseline Site Report Scale Dimensions: Location: Teeside 4.00m 1:25 1.00m Depth Logged By 4.00m Client: Corus Plc **GAD** Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Brown black loose topsoil with many rootlets (TOPSOIL) 0.10 0.15 Brown mottled grey angular sandy cobbles and boulders of slag and brick. Sand is medium to coarse (MADE GROUND) 1.0 2.0 -3.0 3.50 4.00 4.0 Trialpit Complete at 4.00 m Remarks:





Trialpit No **DBT36**

Sheet 1 of 1 Date Co-ords: 53586E - 22231N Project No. Project Name Level: CO0520017A Baseline Site Report Scale 4.00m Teeside Dimensions: Location: 1:25 1.00m Depth Logged By 4.00m Corus Plc Client: GAD Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend Loose black brown ashy topsoil (TOPSOIL) 0.10 Brown yellow grey angular and rounded sandy cobbles and boulders of slag and brick with gravel of ash. Gravel is fine to medium. (MADE GROUND) 0.30 2.0 3.0 3.50 4.00 4.0 Trialpit Complete at 4.00 m Remarks:



Location: Teeside

Enviros Consulting Ltd Sanderson House, Station Road Horsforth, Leeds Tel: 0113 239 5600



Trialpit No **DBT37**

 Project Name
 Project No.
 Co-ords:
 53725E - 22097N
 Date

 Baseline Site Report
 CO0520017A
 Level:

Dimensions: 4.00m

Scale 1:25

				Depth d	E		1:25	
Client:	Corus	Plc		4.00m	1.00m		ogged B.	
Strata De (mbgl)	oth Level (m AOD)	Legend	Stratum D	escription		Sample Depth (mbgl)	Groundwate Strike (mbgl)	er
0.15	(m AOD)	Leggilu	Loose brown topsoil with fine rootlets (TOPSOIL) Brown yellow grey angular gravelly cobbles a of ash with much ferrous metal debris. Grave (MADE GROUND)		orick and gravel	0.20	(mbgl)	1
3.0							\$	
-4.0 4.0C			Trialpit Com	plete at 4.00 m		4.00		T





Trialpit No **DBT38**Sheet 1 of 1

Project Nar		Project No.	Co-ords: 53787E - 21954N		Date
	te investigation	CO05200017	Level: -	1	7/05/2004
Location:	Teesside		Dimensions: 3.00m		Scale 1:25
Client:	Corus Plc		Depth 6.2	L	ogged By
Strata Depth (mbgl)	Level (m AOD) Legend	Stratum	Description	Sample Depth	Groundwater Strike (mbgl)
0.60		MADE GROUND: Loose gravel to cobble loose brown sandy matrix MADE GROUND: Loose black gravelly silt		0.15	-
-1.0 1.00 -		MADE GROUND: Loose gravel to cobble loose orange brown sandy matrix.	sized fragments of slag, in a		- -1.0
- 1.50 		MADE GROUND: Loose gravel to boulder loose brown sandy matrix with occasional	r sized fragments of slag in a brick fragment		-2.0
-4.0		Trialpit Co	omplete at 3.60 m	3.60	4.0.
Remarks:					E. III. (264 2031) Say





Trialpit No DBT39

LS18 5NT Tel: 0113 239 5600 Sheet 1 of 1 Date Project Name Project No. Co-ords: 53664E - 22023N 17/05/2004 Level: CO05200017 Baseline site investigation Teesside Scale Location: Dimensions: 3.00m 1:25 .00m Depth Logged By 4.00m Client: Corus Plc LaQ Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend TOPSOIL: Grass, rootlets and brown sandy gravely topsoil. 0.10 MADE GROUND: Loose brown sandy gravel 0.20 0.20 MADE GROUND: Loose gravel to boulder sized fragments of slag in a loose dark brown sandy matrix. 1.0 2.0 3.0 3.0 3.90 4.00 Trialpit Complete at 4.00 m Remarks:





Trialpit No **DBT40**

		LS18 5NT Tel: 0113 239	S 5600 COLU	s s	heet 1 of 1
Project Na		Project No.	Co-ords: 53915E - 21674N		Date
	ite investigation	CO05200017	Level: -	1	7/05/2004
Location:	Teesside		Dimensions: 3.00m	-	Scale 1:25
			Depth 6.3.50m 4.		
Client:	Corus Plc		3.50m ÷		ogged By LaQ
Strata Depti	h Level	Strotun	n Description	Sample	Groundwater Strike (mbgl)
(mbgl)	h Level (m AOD) Legend			(mbgl)	(mbgl)
- 0.10		TOPSOIL: Grass, rootlets and brown gra MADE GROUND: Loose gravel to cobble	slag fragments in a brown sandy	0.20	
		matrix with many brick fragments, plastic pieces of timber	old piping and occasional	0.20	
~					-
-					
					-
					-
-1.0					1.0
-			l		-
					-
-					-
and an annual and an annual and an annual and an					_
				10.0	-
-2.0					-2.0
					-
					_
2.50		MADE GROUND: Loose gravel to boulde	er sized fragments of slag in a		
		loose brown sandy matrix			m.
-3.0					-3.0
,					
				3.40	
3.50	(XXXX)	Trialpit C	Complete at 3.50 m		
	F				
					-
4.0					4.0
	# 0.00 mm m				
	False Association of the Control of				Europas Process
Villa de la companya				The second secon	Via no and via
Remarks:					





Trialpit No DBT41

					LS18 5NT Tel: 0113 239	5600	COLUS	She	et 1 of 1
Pro	oject Nan	ne			Project No.		E - 21906N	i .	Date
	seline sit		stigation	· 	CO05200017	Level: -			05/2004
		Teessi				Dimensions:	3.00m	1	Scale
						Depth &			1:25
Oli	·	Coruc	Dia			Depth €00:			gged By
	ient:	Corus					Sar		LaQ oundwater
ę	Strata Depth (mbgl)	Level (m AOD)	Legend			n Description		mple Gro epth nbgl)	oundwater Strike (mbgl)
	(0,		XXXXX	MADE GROUN reddish brown s	iD: Loose gravel to cobble	e sized fragments of slag in a lo			
-	1			readish brown a	sandy matrix.		0).20	-
·	0.30			MADE GROUN	ID: Loose gravel to bould	er sized fragments of slag and wn sandy slag matrix, rare			
Ī	İ	i i		occasional brick	k fragment in a loose brov	vn sandy slag matrix, rare		-	-
	i	!		E TO TO				ALICEPA	
				ı					
	Í	i							
1.0				1			A LA		- 1.0
	ĺ			1					
	The state of the s		XXXX						
_	-			į					-
									-
	· Landon							and an array of the state of th	
-				*				Amazan	- 2.0
-2.0									
				1					-
-	·			, X					
ł				×					
	Tona a service de la constante			*					_
-	*ALASA ALASA			}					
			$\times\!\!\times\!\!\times$	j				2.80	-
-3.0	3.00	And the state of t		<u> </u>				1	-3.0
-	0.0-				Triaipit	Complete at 3.00 m			-
ł		A A A A A A A A A A A A A A A A A A A							
ţ									-
-		***************************************							~
ł				Andrew Control of the					ļ~
Ì							Accommodated	1	-
F	OAAAAAA AAAAA AAAAAA AAAAAAAAAAAAAAAAA		***************************************	A. A. Commonwell Court					-
4.0			MA DOLOGO				**************************************	1000	4.0
ŀ	A A A A A A A A A A A A A A A A A A A								
			And an annual section of the section					AA	
ł	Parameter of Param			or o					
	A STATE OF THE STA		well-only a second of the control of						
							PAGE MINISTRAL PROPERTY OF THE PAGE PAGE PAGE PAGE PAGE PAGE PAGE PAG		S. L.
-								ALAMAN AAA	-
ŀ			A Maria de la Companya de la Company					A MARIE A PROPERTY OF THE PARTY	
Ļ									
He	emarks:								





Trialpit No **DBT42**

Project Nar	ne	Project No.	Co-ords: 53722	2E - 21738N		Date	
Baseline si	te investigation	CO05200017	Level: -	0.00	17	7/05/2004 Scale	
Location:	Teesside		Dimensions:	3.00m		1:25	
Client:	Corus Plc		Depth 60.			ogged By LaQ	
Strata Depth (mbgl)	Level (m AOD) Legend	Stratum	Description		Sample (Depth (mbgl)	Groundwater Strike (mbgl)	
0.20 1.40	(M AOD)	MADE GROUND: Loose gravel to cobble s fragments in a brown sandy matrix MADE GROUND: Loose gravel to boulder loose brownish grey sandy matrix.	sized fragments of slag and	brick	0.15		
-2.0 -3.0							- 2.
-4.0 4.00		Trialpit C	omplete at 4.00 m		3.90		4





Trialpit No **EAT1**Sheet 1 of 1

Date Project Name Project No. Co-ords: 53447E - 22415N Level: 30/12/1899 Baseline Site Investigation CO0520017F Teesside Scale Location: Dimensions: 3.00m 1:25 .00m Depth Logged By 2.50m Client: Corus Plc LaQ Sample Depth (mbgl) Groundwater Strike (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description TOPSOIL: Loose dark brown/black sandy gravel topsoil with rootlets 0.10 0.20 MADE GROUND: Loose gravelly cobbles and boulders of slag, 1.0 2.40 2.50 Trialpit Complete at 2.50 m - 3.0 3. 4.0 No progress being made excavation ceased at 2.5mbgl Remarks:





Trialpit No **EAT2**

Sheet 1 of 1 Tel: 0113 239 5600 Date Project Name Project No. Co-ords: 53489E - 22375N 30/12/1899 CO0520017F Level: Baseline Site Investigation Location: Teesside Dimensions: 3.00m Scale 1:25 .00m Depth Logged By 3.20m Client: Corus Plc LaQ iroundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend TOPSOIL: Loose dark brown sandy gravel topsoil with grass cover and 0.10 0.20 MADE GROUND: loose black/v.dark brown silty gravel and cobbles of slag with many brick fragments -1.0 2.0 2.0 3.00 3.0 3.20 Trialpit Complete at 3.20 m - 4.0 Groundwater strike - 2.8m Remarks:





Trialpit No **EAT3**

					Tel: 0113 239		'a'a' III a		SH	etion	
	oject Nan				Project No.		515E - 22522N	Name of the latest of the late	4.0	Date	
	aseline Si				CO0520017G	Level: -			13/	05/2004	4
Lo	cation:	Teessi	de			Dimensions:	3.00m			Scale 1:25	
		······································				Depth	1.00m	and and		gged By	
	ient:	Corus						Samo		KAB	- 1
	Strata Depth (mbgl)	Level (m AOD)	Legend			Description		Samp Dept (mbg	h jl)	roundwatei Strike (mbgl)	
	0.50				se brown sandy topsoil wit			0.10	0		
-2.0	1.00			MADE GROUN cobbles	D. Loose brown sandy so	il with furnace bricks an	d slag				-2.0
-4.0	4.00				Trialpit Co	omplete at 4.00 m		4.0	0		
Re	marks:										





Trialpit No **EAT4**Sheet 1 of 1

Project Name Project No Baseline Site Investigation CO052001						Co-ords:	5358	3E - 22558N			Date	
*************					CO0520017F	Level:	-	• • • • • • • • • • • • • • • • • • • •		30	0/12/1899	
Lo	cation:	Teessi	ae			Dimension		3.00m	_		Scale 1:25	
						Depth 3.50m	1.00m			L	ogged By	
CI	ient:	Corus	Plc			0.00111					LaQ	
	Strata Depth (mbgl)	Level (m AOD)	Legend		Stratum	Description			Sam De (mi	iple oth ogl)	Groundwater Strike (mbgl)	
	0.10				e brown gravelly sand, roo							.
-				MADE GROUNI): Loose black sandy grave	el with occassiona	al slag co	bble.	0.:	20		-
-												.]
~ 	0.50			MADE GROUNI): Loose dark brown sandy	gravel and cobb	les of sla	g and			-	-
~ F			XXXX	brick(refactory) f	ragmenets	•						-
												-
- 1.0												- 1.0
- 1.0											-	-
_	1.20			MADE GROUNI	D: Loose gravelly cobbles a	and boulders of sl	lag in a g	rey	1			
_				slag matrix							Anna ann a fheireann a fheirea	-
-											a confirmation and	<u> </u>
-		A 100									and an analysis of the second	-
-											o contraction of the contraction	-
- 2.0											A A A A A A A A A A A A A A A A A A A	-2.0
		MATERIAL PROPERTY OF THE PROPE										-
												_
-	MARKA PARAMETERS AND											-
-												
												-
												-
- 3.0		and the same of th										- 3.0
-												_
-	A CONTRACTOR OF THE CONTRACTOR											-
	3.50								3.	40		
-	0.00				Trialpit Co	mplete at 3.50 m			AAA TA AAAA			-
-	5000 B000 B000 B000 B000 B000 B000 B000											-
4.0	AND THE PROPERTY OF THE PROPER											4 .0
-												r
-	du la mili como como como como como como como com											~
	7 F 7 3433333333333333333333333333333333											_
									AAP (1880) AAA AAAAAA			-
	made up of the property of the											-
									AA 1844/1444			-
D-	marka											
пe	marks:											
												1





Trialpit No **EAT5**

	1 11 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15		Tel: 0113 239		[a(6) Will	<u> </u>	heet 1 of	
Project Na			Project No.		2E - 22501N		Date	
	ite Investigation		CO0520017G	Level: -		1	3/05/2004	1
Location:	Teesside			Dimensions:	3.00m	_	Scale	
				Depth 60:			1:25	
Client:	Corus Plc			4.00m -]	ogged By	
Strata Deptl (mbgl)	Level (m AOD) Legend		Stratum	Description		Sample Depth (mbgl)	Groundwater Strike (mbgl)	
0.80 -1.0 -2.0 -3.0	MADE GROUND. Slag cobbles and boulders with furnace bricks, metalic wastes and rubble in brown sandy soil					O.10	Strike (mbgl)	
-4.0 4.00			Trialpit Co	omplete at 4.00 m		4.00		Sendard Traibal Low V deeps 25th Mar 03
пешатку:								SE III (Bld 301)





Trialpit No **EBT12**Sheet 1 of 1

Project Na		Project No.	Co-ords: 53826E - 22738N	Date
	ite Investigation	CO0520017A	Level: -	05/05/2004
Location:	Teesside		Dimensions: 3.50m	Scale 1:25
Client:	Corus Plc		Depth &	Logged By KaB
Strata Depth (mbgl)	Level (m AOD)	Stratum	Description	Sample Groundwater Depth Strike (mbgl) (mbgl)
		MADE GROUND: cobbles of slag.		(megy
0.15		MADE GROUND: granulated slag sand w	ith occassional slag gravel.	0.50
-2.0				- 2.0
-		MADE GROUND: gravel, cobbles and bor matrix.	ulders of slag in a slag sand	-
				4.00
4.0 4.00 		Trialpit Co	omplete at 4.00 m	4,00 -4.0
Remarks:				CO THE STATE OF TH
				ric Proj. n. J.





Trialpit No **EBT13**

Sheet 1 of 1

Date Project No. Co-ords: 53784E - 227566N Project Name 06/05/2004 CO0520017A Level: Baseline Site Investigation Scale Location: Teesside Dimensions: 3.50m 1:25 1.50m Depth Logged By 3.20m Corus Pic Client: KaR

	Corus	PIC		KaB				
Strata Depth (mbgl)	Level (m AOD)	Legend	Stratum Description	Sample Depth (mbgl)	Sample Groundwate Depth Strike (mbgl) (mbgl)			
0			MADE GROUND: Granulated blast furnace slag.					
2.40			MADE GROUND: brown sand with gravels, cobbles and boulders of slag.	2.50				
Account to the control of the contro			MADE GROUND: Compacted slag boulders. Trialpit Complete at 3.20 m	3.20				
.0								
lemarks:						Charles and the Constitution of the Constituti		





Trialpit No **EBT14**

	Project Name Baseline Site Investigation				Project No. Co-ords: 53800E - 22900N Da					
					CO0520017A	Level: -	00	5/05/2004 Scale		
Lo	cation:	Teessi	de			Dimensions: 3.50m		1:25		
Cli	ent:	Corus	Plc			Depth E 29.		ogged By KaB		
	Strata Depth (mbgl)	Level (m AOD)	Legend		Stratun	n Description	Sample (Depth (mbgl)	Groundwater Strike (mbgl)		
	0.05	(III AOD)	****	MADE GROUN	D: Granulated blast furnac	ce slag.				
				MADE GROUN	D: fused bluish grey slag	pellite with occassional patches		-		
	0.25			of loose slag gra	D: Granulated blast furna	ce slag.				
								_		
								-		
								-		
								_		
- 1.0	1.00					Le cabbles and bouldon of alon		- 1.0		
-				MADE GROUN	D: brown sand with grave	ls, cobbles and boulders of slag.	4.00	_		
-							1.20			
-								-		
-										
								-		
								-2.0		
- 2.0	1900 1900 1900 1900 1900 1900 1900 1900							-		
								-		
ŀ								-		
								_		
[
- 3.0								-3.0		
	- Long									
Ī.			****							
ŀ							About			
	***************************************							-		
-										
ŀ							AAA. A TAAAAA A TAAAAA AAAAA AAAAA AAAAA AAAAA AAAAA AAAA			
- -4.0	4.00			y may now makes the table table to the second			4.00	-4.0		
-					Inalpit	Complete at 4.00 m				
l			Vananament pro-							
		A Maria	and the same of th							
-			and an and an and an							
			PARTY CONTRACTOR CONTR					-		
F			9 10 10 10 10 10 10 10 10 10 10 10 10 10							
-		And Annual Confession of the C								
<u></u>			and a second							
R	emarks:									





Trialpit No **EBT19**

		Tel: 0113 239		
Project Nan Baseline si	ne ite investigation	Project No. CO05200017	Co-ords: 53957E - 22476N Level: -	Date 06/05/2004
Location:	Teesside		Dimensions: 3.00m	Scale 1:25
Client:	Corus Plc		Depth 60 4.00m +	Logged By LaQ
Strata Depth (mbgl)	Level (m AOD) Legend		n Description	Sample Groundwater Depth Strike (mbgl) (mbgl)
Strata Depth (mbgl) 0.05 -1.0 -1.0 -3.0 -3.0 -4.0 4.00	Legend (m AOD) Legend	MADE GROUND: Loose coarse o-b sand MADE GROUND: Fused bluish grey 'pelli loose grey coarse slag granulate MADE GROUND: Loose gravel to cobb brown slag matrix	I (slag granulate) ite', with occasional patches of	(mbgi) (mbgi) 0.20
Remarks:				-





Trialpit No **EBT20**Sheet 1 of 1

Teesside Corus Plc Level (m AOD) Legend	CO05200017	Level: - Dimensions: Depth 4.00m	3.00m		Scale 1:25 ogged By
	Stratum D		1.00n	L	
Level (m AOD) Legend	Stratum D		L		LaQ
**************************************		escription		Sample (Depth (mbgl)	Groundwater Strike (mbgl)
	MADE GROUND: Loose coarse o-b sand (s MADE GROUND: Layers of fused bluish grey mbgl. MADE GROUND: Loose gravel to boulder s in a brown slag matrix	y 'pellite'. Timber at (0.20	
	Trialpit Con	nplete at 4.00 m		3.90	
		in a brown slag matrix	MADE GROUND: Loose gravel to boulder sized fragments of slain a brown slag matrix Trialpit Complete at 4.00 m		in a brown slag matrix in a brown slag matrix 3.90





Trialpit No **EBT21**

Sheet 1 of 1 Tel: 0113 239 5600 Date Project Name Project No. 53886E - 22736N Co-ords: 05/05/2004 Level: CO0520017A Baseline Site Investigation Scale Location: Teesside Dimensions: 3.50m 1:25 50m Depth Logged By 3.20m Corus Plc Client: KaB Groundwater Strike (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend MADE GROUND: gravels and cobbles of slag. 0.05 MADE GROUND: gravel of slag in a clayey brown sand matrix 0.20 0.50 MADE GROUND: granulated slag sand with occassional gravel. 1.0 1.60 MADE GROUND: fused slag boulders in a brown gravely sand. -2.0 3. 3.0 3.20 3.20 Trialpit Complete at 3.20 m 4.0 Remarks:





Trialpit No **EBT22**

	oject Nar		A! A!		Project No. CO05200017	Co-ords: Level:	53900E	E - 23000N		O.E	Date 5/05/2004	
	aseline si cation:	te inves Teessi			CO05200017	Dimensio	ne.	3.00m			Scale	
LC	oauon.	1 00001	u C			Dimension		J.OOH	$\neg \neg$		1:25	
CI	ient:	Corus	Plc			4.00m	1.00m				ogged By LaQ	
	Strata Depth (mbgl)	Level (m AOD)	Legend		Stratum	Description			San De (ml	nple (pth ogl)	Groundwater Strike (mbgl)	
	(, ,	XXXXX	TOPSOIL: grass	s, rootlets and brown grave	ely sandy topsoil.	-					
	0.15			MADE GROUNI matrix	D: Loose gravel to cobble	slag fragments in	a grey grave	elly	0.	20		
1.0 	0.80			MADE GROUNI	D: Loose slag gravel in a o	dark brown matrix						- 1.0
- - - - -2.0	1.20			MADE GROUN	D: Loose gravel to boulde	r sized fragments	of slag					- - - - - - - 2.0
												7
-3.0									3	3.90		
4.0	4.00		XXXX		Trialpit C	Complete at 4.00 m						4.0
R	emarks:											





Trialpit No **EBT30**

Sheet 1 of 1 Date Project No. Co-ords: 54017E - 22556N Project Name 07/05/2004 Level: CO05200017 Baseline site investigation Scale Teesside Dimensions: 3.00m Location: 1:25 1.00m Depth Logged By 2.50m Client: Corus Plc

Client: Co	orus Plc	2.50m 🔑		LaQ
Strata Depth L	Level n AOD) Legend	Stratum Description	Sample Depth (mbgl)	Groundwater Strike (mbgl)
0		MADE GROUND: Fused bluish grey 'pellite', with occasional patches of loose bluish grey coarse slag granulate	0.20	
.0 2.00		MADE GROUND: Loose gravel to cobble sized fragments of slag in a loose greyish brown slag matrix		
2.50		Trialpit Complete at 2.50 m		
4.0				
			The state of the s	





Trialpit No **ECT10**

Sheet 1 of 1

Date Project No. 53953E - 22366N Project Name Co-ords: 11/05/2004 CO05200017 Level: Baseline site investigation Scale 3.00m Location: Teesside Dimensions: 1:25 .00m Depth Logged By 2.50m Corus Plc Client: LaQ Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend MADE GROUND: Loose light orange coarse slag granulate 0.20 0.50 MADE GROUND: Fused bluish grey 'pellite', with patches of loose grey 0.60 coarse slag granulate MADE GROUND: Loose slag gravel and cobbles. Coarse to fine. 1.0 2.0 2.0 2.40 2.50 Trialpit Complete at 2.50 m 3. 3.0 Remarks:





Trialpit No **ECT11**

Sheet 1 of 1 Tel: 0113 239 5600 Date Project No. Project Name 53826E - 22738N Co-ords: 11/05/2004 Level: CO05200017 Baseline site investigation Scale Teesside Dimensions: 3.00m Location: 1:25 1.00m Depth Logged By 2.60m Corus Plc Client: LaQ Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend MADE GROUND: Fused bluish grey 'pellite', with occasional patches of loose bluish grey coarse slag granulate 0.25 MADE GROUND: Loose gravelly brownish grey silt. 0.35 1.0 2.0 2.50 2.60 Trialpit Complete at 2.60 m 3. 3.0 Remarks:





Trialpit No **ECT17**

	oject Nan			Project No.		53922E - 22277N		Date
		ite investigation		CO05200017	Level:	-	-	11/05/2004
Lo	ocation:	Teesside			Dimensio		A CONTRACTOR OF THE CONTRACTOR	Scale 1:25
					Depth	1.00m		Logged By
Cli	lient:	Corus Plc			2.60m	-		LaQ
Ţ	Strata Depth (mbgl)	Level (m AOD) Legend		Stratun	n Description	-	Sample Depth (mbgl)	Groundwater Strike (mbgl)
	0.05			ss, rootlets and brown grav				
	2.40		sub-angular, fine			ngular and	0.20	-
and the second s	0.40		MADE GROUNI	ND: Loose gravelly black si	ilt / ash.			
1.0	1.00		MADE GROUNI are sub-angular	ND: Loose red sandy grave ar and angular.	el and cobbles. Gra	avel and cobbles		-1.0
- 2.0 - - - -	2.00		MADE GROUN	ND: Loose sandy gravel ar	nd cobbles of slag	with black ash	2.50	- -2.0
-	2.60	(XXXX)		Trialpit	Complete at 2.60 m			-
İ	ALOND ALOND THE PROPERTY OF TH						America de deservolves de la constante de la c	-
- 3.0								- 3.0 - - -
								-
4.0 								-4.0
R	Remarks:							





Trialpit No **ECT27**

Project Nar		!!==tion		Project No. CO0520017A	Co-ords: 54124 Level: -	IE - 22478N	10)/05/2004
Baseline S Location:	Teessid			CO0520017A	Dimensions:	3.50m		Scale
Location.	1 600014	i C				0.00		1:25
Client:	Corus P	Plc			Depth 69.			ogged By KaB
Strata Depth (mbgl)	h Level (m AOD)	Legend		Stratum	n Description	Security of Commission of the State of Commission of Commi	Sample (Depth (mbgl)	Groundwater Strike (mbgl)
(Hogy	-		MADE GROUNI soil.	D: gravel, cobbles and bot	ulders of slag in a brown san	idy	0.00	
1.00	XXXXXXXX		in a brown sand	dy soil	oulders of slag with furnace but			- 1.0 - - - - -
1.80				Trialpit C	Complete at 1.80 m		1.80	- 2.0
- 2.0								-3.0
- 3.0 								
-4.0								-4.0
Remarks:		i						





Trialpit No **ECT28**

			Tel: 0113 239		[e(e)d]	
Project Nar			oject No.		74E - 22448N	Date
	ite Investigation	C	O0520017E	Level: -		06/05/2004
Location:	Teesside			Dimensions:	3.00m	Scale 1:25
				Depth 3.50m		Logged By
Client:	Corus Plc			3.50m ²		KAB
Strata Depth	Level Legend		Stratum	Description	Se	ample Groundwater Depth Strike
O.80 -1.0 -2.0 -3.0 -3.50		MADE GROUND. Comatrix	used pelite		Se	KAB ample Groundwater Strike (mbgl) 0.60 -1.0 -2.0 -3.0
-4.0						-4.0
Remarks:						





Trialpit No **ECT33**

Sheet 1 of 1 Tel: 0113 239 5600 Date 54187E - 22541N Project No. Project Name Co-ords: 12/05/2004 CO0520017E Level: Baseline Site Investigation Scale Teesside Dimensions: 3.00m Location: 1:25 .00m Depth Logged By 4.00m Corus Plc Client: **KAB** oundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend MADE GROUND. Black coal/coke dust with grass moss and rootlets 0.20 MADE GROUND. Red compacted ore dust and house bricks 0.30 MADE GROUND. Slag gravel and cobbles in a slag sand 0.50 MADE GROUND. Slag gravel and cobbles in a brown sandy gravelly bottom 1.0 1.30 MADE GROUND. Slag cobbles and rubble (bricks furnace bricks metalic plates etc) in a red sandy ore dust - 2.0 3.0 4.00 4.00 4.0 Trialpit Complete at 4.00 m Remarks:





Trialpit No **ECT34**

Project Nar			Project No. CO05200017		54076	SE - 22536N		Date 06/05/200	_
Location:	te investigation Teesside		CO05200017	Dimensio	ne.	3.00m		Scale	
Location.	10000140			Depth	F	0.00111		1:25	
Client:	Corus Plc			2.00m	1.00m		Annual Control of Cont	Logged B	
Strata Depth (mbgl)	Level (m AOD) Legend		Stratum	Description			Samp Depti (mbg	le Groundwate n Strike l) (mbgl)	7
0.75		coarse slag grai	D: Loose gravel to boulde				0.20		-1.0
·							1.90	0	-
-2.0 2.00			Trialpit C	omplete at 2.00 m					-2.0
-3.0									-3.0
									<u> </u>
-4.0									-4.0
									Takes of Adapted 26th Mar 03
Remarks:									Thursday Spandard





Trialpit No ECT37

Project Name

Baseline site investigation

Coo5200017

Project No.
Coords: 54249E - 22604N
Level: - 07/05/2004

Dimensions: 3.00m
Coofine Scale
1:25

Location: Teesside

Dimensions: 3.00m
Scale
1:25

Client: Corus Plc

Sample Groundwated

Client:	Corus	Plc		3.00m -		Logged By LaQ	
Strata Depth (mbgl)	Level (m AOD)	Legend	Stratum D		Sample Depth (mbgl)	Groundwater Strike (mbgl)	
			MADE GROUND: Loose gravel to boulder si loose slag dust matrix	zed fragments of slag and in a			
.0 3.00			Trialpit Com	plete at 3.00 m			
.0							





Trialpit No **ECT38**

Sheet 1 of 1

Date Project No. Project Name Co-ords: 54192E - 22652N 07/05/2004 Level: CO05200017 Baseline site investigation Scale Teesside Dimensions: 3.00m Location: 1:25 1.00m Depth Logged By 4.00m Corus Plc Client: LaQ Sample Depth (mbgl) Groundwater Strike (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend MADE GROUND: Loose gravel to boulder sized fragments of slag, with occasional fused metal/ore (<0.8m length) 0.20 1.0 2.0 3.00 3.0 4.00 Trialpit Complete at 4.00 m Remarks:





Trialpit No ECT39

Sheet 1 of 1 Tel: 0113 239 5600 Date Project No. 54341E - 22678N Project Name Co-ords: 07/05/2004 Level: CO0520017A Baseline Site Investigation Scale 3.50m Location: Teesside Dimensions: 1:25 .50m Depth Logged By 2.00m Client: Corus Plc KaB Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description MADE GROUND: gravel of slag in a loose slag sand. 0.20 MADE GROUND: cobbles of slag with freqent furnace bricks and rubble in a loose brown sandy soil 0.50 1.0 2.00 - 2.0 2.50 Trialpit Complete at 2.00 m - 3. 3.0 4.0 Remarks:





Trialpit No **ECT41**

Sheet 1 of 1

Date Project No. 54274E - 22716N Co-ords: Project Name 07/05/2004 Level: CO05200017 Baseline site investigation Scale Dimensions: 3.00m Teesside Location: 1:25 .00m Depth Logged By 3.00m Corus Plc Client: LaQ Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend MADE GROUND: Loose gravel to cobble sized fragments of slag in a loose grey slag matrix, with occasional fused metal/ore. 0.50 MADE GROUND: Loose gravel to boulder sized fragments of slag, and occasional brick fragments, in a loose brown slag matrix. 0.60 1.0 2.0 2.80 3.0 3.00 Trialpit Complete at 3.00 m 4.0 Remarks:





Trialpit No **EDT6**

heet 1 of 1

Tel: 0113 239 5	5600		
Project No. CO0520017G	Co-ords: 53612E - 22407N Level: -	10	Date 3/05/2004
	Dimensions: 3.00m		Scale 1:25 ogged By
	4.00m 📜		KAB
		Sample Depth (mbgl)	Groundwater Strike (mbgl)
grass and rootlets		0.10	
Trialpit C	Complete at 4.00 m	4.00	-4
	Stratum MADE GROUND. Cobble and boulders of grass and rootlets MADE GROUND. Fused green/grey slag	CO0520017G Level: - Dimensions: 3.00m Depth 4.00m Stratum Description MADE GROUND. Cobble and boulders of slag in a brown sandy soil with	CO0520017G Level: Dimensions: 3.00m Depth 4.00m Sample Permissions MADE GROUND. Cobbie and boulders of slag in a brown sandy soil with grass and rootlets MADE GROUND. Fused green/grey slag boulders 0.10





Trialpit No **EDT7**

Sheet 1 of 1 Date Co-ords: 53514E - 22479N Project No. Project Name 13/05/2004 Level: CO0520017A Baseline Site Investigation Scale 3.00m Dimensions: Teesside Location: 1:25 1.00m Depth Logged By 4.00m Corus Plc Client:

Clie	ent:	Corus	Plc	4.00111		KaB	
s	Strata Depth (mbgl)	Level (m AOD)	Legend	Stratum Description	Sample Depth (mbgl)	Groundwate Strike (mbgl)	r
+	(ITIDGI)	(III AOD)	X/XX/XX	TOPSOIL: black ashy topsoil with grass and rootlets.			
The state of the s	0.10			MADE GROUND: cobbles of coal / coke in a coal / coke dust.	0.20	William Andrews Transport	
	0.40			MADE GROUND: light brown soft reworked clay.			
	0.80			MADE GROUND: brown sandy soil with cobbles of slag, furnace bricks and some metal and wood deposits.			
						and the second s	1.
)		A CONTRACTOR OF THE CONTRACTOR					
0		AND DO OVER THE REAL PROPERTY AND ADDRESS OF THE REAL PROPERTY ADDRESS OF THE REAL PROPERTY AND ADDRESS OF THE REAL PROPERTY AND ADDRESS OF THE REAL PROPERTY AND ADDRESS OF THE REAL PROPERTY AND ADDRESS OF THE REAL PROPERTY AND ADDRESS OF THE REAL PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRES				No. of the control of	
		A STATE OF THE STA					
l.0	4.00	10.0 (4.00		
		IRACIOLIS A PARA PRIMA DE LA CALLACA A DE LA CALLACA A DE LA CALLACA DE		Trialpit Complete at 4.00 m			and the second s
	OLIVERA DE LA CALLANTA A CAMBRIDGE OF THE STATE OF THE	Control of the Contro				and the second s	
	emarks:						





Trialpit No **EDT8**

Sheet 1 of 1 Tel: 0113 239 5600 Date Co-ords: 53702E - 22240N Project No. Project Name 13/05/2004 Level: CO0520017A Baseline Site Investigation Scale Dimensions: 3.00m Teesside Location: 1:25 .00m Depth Logged By 3.40m Corus Plc Client: LaQ Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description Legend MADE GROUND: brown sandy gravel. 0.20 0.20 MADE GROUND: Compacted slag cobbles in a sandy slag gravel matrix. 0.40 MADE GROUND: gravel and cobbles of slag in brown sandy slag matrix. MADE GROUND: cobbles and boulders of slag in a black / brown sandy, gravely matrix. 0.60 1.0 2.0 2.0 3.0 3.20 3.40 Trialpit Complete at 3.40 m

Remarks:



Enviros Consulting Ltd Sanderson House, Station Road



Trialpit No

					Tel: 0113 239		E000=	60]		Date	
	ect Nam				Project No. CO0520017A	Co-ords: Level:	53885E	- 22371N	1	3/05/2004	4
		e Inves Teessi	stigation		C00520017A	Dimension	ns:	3.00m		Scale	
oca	ition:	1 66221	ue			Depth				1:25	
						3.40m	1.00m			Logged B	y
Clier	nt:	Corus	Plc						Sample	LaQ Groundwate	er e
Str	ata Depth (mbgl)	Level (m AOD)	Legend			Description			Depth (mbgl)	Groundwate Strike (mbgl)	1
+-	0.05			MADE GRO	OUND: loose slag granulate (c	oarse sand)	anal patchas		1		
				of loose sla	OUND: fused bluish grey slag g granulite	penite with occassic	nai pateries				F
	0.40				OUND: cobbles and boulders	of alog with in a gre	wish hrown		0.40		-
	0.40			MADE GRO sandy, grav	DUND: cobbles and boulders bely matrix	DI SIAY WILLI III A GI	Sylan blown				
											L
											-1.
)											t
											F
			****						Millionator on Angel		-
-									100		ļ
											-
-											-
										William International	-2
0										Andread	F
									And Andreas		
									and the second		F
-											L
											-
											-
										LALAMA DE LA CALLA	L
3.0											-
									Administration		L
	3.50				Trials	it Complete at 3.40 m		and the same was the same when the same when			L
	0.00				Παιρ	it Complete at 0.40 m				and the second s	-
											-
										A CONTRACTOR OF THE CONTRACTOR	
4.0									A A A A A A A A A A A A A A A A A A A		ŀ
											ŀ
									Service of the servic		F
			and the state of t								
		The state of the s	LLL						1		
						•					
										La de Company	-
	1	i	1						1	1	- 1





Trialpit No **EDT15**

Sheet 1 of 1

Project Nan		Project No.					
	ite Investigation	CO0520017A	Level: -	11/05/2004			
Location:	Teesside			50m Scale 1:25			
Client:	Corus Plc		Depth 59.	Logged By KaB			
Strata Depth (mbgl)	Level (m AOD) Legend	Stratun	n Description	Sample Groundwater Depth Strike (mbgl) (mbgl)			
- (nibgi)	MADE GROUN	D: Sandy gravelly soil		0.60			
- 2.0 2.00 - 2.30	MADE GROUN	ID: cobbles of slag in a sla	ag sand.	2.20			
-3.0				-3.1			
Remarks:							





Trialpit No **EDT16**

Sheet 1 of 1

Date 53926E - 22105N Project No. Project Name Co-ords: 11/05/2004 Level: CO0520017A Baseline Site Investigation Scale Dimensions: 3.00m Location: Teesside 1:25 .50m Depth Logged By 4.00m Client: Corus Plc KaB Groundwater Strike (mbgl) Sample Depth (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description TOPSOIL: grass and rootlets in a brown sandy soil. 0.20 MADE GROUND: cobbles of slag and coke in a loose brown sandy soil with 0.50 0.80 MADE GROUND: cobbles and boulders of slag in a brown sandy soil. - 2.0 3.0 4.00 4.00 Trialpit Complete at 4.00 m Remarks:





Trialpit No **EDT23**

Sheet 1 of 1

Project Name	Project No.	Co-ords: 53990E - 22066N	Date 30/12/1899
Baseline Site Investigation	CO0520017F	Level: - Dimensions: 3.00m	30/12/1699 Scale
Location: Teesside			1:25
Client: Corus Plc		Depth 6.3.00m +:	Logged By LaQ
Strata Depth Level Legend	Stratum	Description	Sample Groundwater Depth Strike
(mbgl) (m AOD) Logond			(mbgi) (mbgi)
0.20 M.	ADE GROUND: Loose black gravelly silt/ ADE GROUND: Loose gravelly cobbles a lid angular, fine to coarse) with occassion agments	ash	Sample Groundwater Strike (mbgl) 0.30
			-
			-
Remarks:			





Trialpit No **EDT24**

Sheet 1 of 1

Project Name Project No. Co-ords: 54931E - 21955N								Date	1		
Ba	aseline Si	te Inves	tigation		CO0520017A	Level:	-			11/05/20	
Lo	cation:	Teessi	de			Dimension	F====	3.00m		Scale	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					Depth	1.50m			1:25	
CI	ient:	Corus I	Plc			3.00m				Logged KaB	
	Strata Depth (mbgl)	Level (m AOD)	Legend		Stratum	n Description			Samp Depti (mbg	le Groundw Strike I) (mbgl	ater)
				MADE GROUNI	D: Black compacted coal /	coke dust, briwn s	sand and du	ust.			_
									0.20		- 1
-	0.35			MADE CROUN	D: gravels and cobbles of	clan with furnace l	hricke and	-	-		
				metalic and woo	oden wood waste deposits	3.	onono and				-
		K									- 1
		ļ ,									
-											-
 1.0	1.00			MADE GROUN	D: cobbles of red brown o	re in a red ore dus	st.				- 1.0
-											- 1
										***************************************	-
	1.50										
	1.60				D:large metalic plate, trial D: cobbles and boulders						-
				metalic, plastic	and wooden deposits in a	slag, ash and ore	dust.				
-	GO TO THE PARTY OF										-
- 2.0											2.0
÷											-
											-
ŀ											
3.0	3.00	BAAABAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA			Triolait (Complete at 3.00 m	THE MALE SERVICES AND ASSESSMENT		4		-3.0
					i naipit C	Jumpiete at 3.00 m					
Ī											_
ŀ											-
ŀ		C. Company of the Com	and the state of t	indicate and the second and the seco						The Addition of the State of th	-
		-		A Committee of the Comm						B. Adda Adda Annia a Adda	-
<u> </u>										di di di di di di di di di di di di di d	-
- 4.0									4.0	0	-4.0
""									a constant of		-
ŀ											
İ	S AAA AAAA COO S S S S S S S S S S S S S S S S S S										_
ŀ			TO COLOR STATEMENT OF THE STATEMENT OF T								-
ŀ	MAAAAA AAAAAA AAAAAA AAAAAAAAAAAAAAAAA								BAAA AAAA AAA	4	_
F	PAGE		-								-
ŀ			The same of the sa								
<u> </u>		Alexandra Contraction of the Con									
Re	emarks:										





Trialpit No **EDT25**Sheet 1 of 1

	oject Nar			Project No.		5399	3E - 22129N		Date	1
		te Investigation		CO0520017F	Level:				30/12/1899	
Lo	cation:	Teesside			Dimension		3.00m	_	Scale 1:25	١
					Depth	1.00m		1 -		-
CI	ient:	Corus Plc			3.80m	.			Logged By LaQ	İ
	Strata Depth (mbgl)	Level (m AOD) Legend		Stratum [escription			Sam Dep (mb	ole Groundwater th Strike gl) (mbgl)	
	0.10): Loose black gravelly silt						
10	100		MADE GHOUNL cobbles are sub-	 Loose greyish brown san- ang and angular, fine to co 	dy gravel and co arse, of slag	bbles. G	iravel and	0.2		
- 1.0	1.00		MADE GROUNE of slag	D: Loose brick (refactory) fra	gments and cob	ble and t	ooulders			11.0
-2.0									-2	2.0
	2.20		MADE GROUND	D: Gravel, cobble and bould	ers of slag (grey)				
-3.0	3.80			Trialpit Com	plete at 3.80 m			3.6	-	3.0
-4.0									-	4.0
Re	marks:									1
										1





Trialpit No **EDT26**

Tel: 0113 239 5600 Sheet 1 of 1 Project Name Project No. Date Co-ords: 53961E - 22174N Baseline site investigation CO05200017 Level: 11/05/2004 Location: Teesside Dimensions: Scale 3.00m 1:25 Depth 3.00m Logged By Corus Plc Client: LaQ Groundwater Strike (mbgl) Strata Depth (mbgl) Level (m AOD) Sample Depth (mbgl) Stratum Description Legend 0.05 TOPSOIL: Grass, rootlets and black silty gravelly topsoil. MADE GROUND: Loose grey sandy gravel, cobbles and boulders sized 0.20 fragments of slag 1.0 - 2.0 2.00 MADE GROUND: Loose black gravelly silty ?ash with occasional furnace brick fragment 2.20 MADE GROUND: Loose slag gravel, cobbles and boulders 2.60 3.0 3.00 Trialpit Complete at 3.00 m 4.0 Remarks:





Trialpit No **EDT29**

Sheet 1 of 1 Date Project Name Project No. Co-ords: 54036E - 21886N 12/05/2004 CO05200017 Level: Baseline site investigation Teesside Scale Location: Dimensions: 3.00m 1:25 1.00m Depth Logged By 4.20m

Client:	Corus P	lc		4.20m —			LaQ	
Strata Depth (mbgl)	Level (m AOD)	Legend	Stratum D	escription		Sample (Depth (mbgl)	Groundwater Strike (mbgl)	
	3		TOPSOIL: Grass, rootlets and black silty grav					
0.10			MADE GROUND: Loose brown sandy grey s to fine.		Coarse	0.30		
0.0								
3.0								
4.20			Trialpit Com	olete at 4.20 m		4.00		





Trialpit No **EDT31**Sheet 1 of 1

Project N		Project No.	Co-ords: 54086E - 21894N	Date
	Site Investigation	CO0520017F	Level: -	30/12/1899
Location:	Teesside		Dimensions: 3.00m	Scale 1:25
Client:	Corus Plc		Depth 60. 2.50m +	Logged By LaQ
Strata Der (mbgl)	oth Level Legend	Stratum D	escription	Sample Groundwater Depth Strike (mbgl) (mbgl)
(mbgi)	(117.65)	TOPSOIL: Loose black gravelly silty topsoil,	with rootlets	(mogi) (mogi)
0.15		MADE GROUND: Loose brown orange grave (refactory) fragments MADE GROUND: Loose red sandy gravel with the control of the contr	elly sand, with occassional brick	2.40
		Trialpit Comp	elete at 2.50 m	
-3.0				-3.0
-	-			
Remarks:				901 Survenia Tinishi Towa Tinishi
				20 20 20 20





Trialpit No **EDT32**Sheet 1 of 1

Project Name Project No. Date Co-ords: 54082E - 21825N Baseline Site Investigation Level: CO0520017A 12/05/2004 Location: Teesside Dimensions: 3.00m Scale 1:25 .00m Depth Logged By 4.20m Client: Corus Plc KaB Sample Depth (mbgl) Groundwater Strike (mbgl) Strata Depth (mbgl) Level (m AOD) Legend Stratum Description MADE GROUND: Black compacted coal / coke dust. 0.10 0.15 MADE GROUND: Red compacted ore dust. 0.20 MADE GROUND: Black compacted coal / coke dust with some red ore dust. 0.40 MADE GROUND: gravels and cobbles of slag in a slag sand matrix. 1.0 1.20 MADE GROUND: gravels and cobbles of slag with furnace bricks and rubble in a slag sand matrix. 2.0 2.20 MADE GROUND: boulders of slag in a brown sandy, gravely, slightly cobbly ash. 3.00 -3.0 3. MADE GROUND: Compacted/ bedded green, grey slag. 3.80 MADE GROUND: boulders of slag in a brown sandy, gravely, slightly cobbly ash. 4.0 4.00 4.20 Trialpit Complete at 4.20 m Remarks:





Trialpit No **EDT36**

Sheet 1 of 1

Project Na		Project No. CO0520017A	Co-ords: 54197E - 21772N Level: -	44	2/05/2004
Location:	Site Investigation Teesside	CO0520017A	Dimensions: 3.50m	114	Scale
Location.	, 5555145				1:25
Client:	Corus Plc		Depth 50.92 4.00m + 1.00m	L	ogged By KaB
Strata Depti (mbgl)	h Level Legend	Stratum [Description	Sample Depth (mbgl)	Groundwater Strike (mbgl)
	(III AOD)	TOPSOIL: grass, moss and rootlets in a bla	ck ashy topsoil.	(inegi)	(111091)
- 0.10 		MADE GROUND: gravel, cobbles and bould rubble in sandy ash.	ders of slag with bricks and	0.30	- 1.0
					-3.0
- 4.0 4.00 		Trialpit Cor	mplete at 4.00 m	4.00	-4.0
Remarks:					





Trialpit No **EDT40**

Sheet 1 of 1

Project Na		Project No.	Co-ords: 54271E - 21658N Level: -	12/05/2004
	Site Investigation Teesside	CO0520017A	Dimensions: 3.00m	12/05/2004 Scale
Location:	l eesside			1:25
Client:	Corus Plc		Depth 60:	Logged By KaB
Strata Dept (mbgl)	oth Level (m AOD) Legend	Stratum	n Description	Sample Groundwater Depth Strike (mbgl) (mbgl)
	(III AOD)	TOPSOIL: grass, moss and rootlets in a d	dark brown sandy topsoil.	(111091) (1112-9-)
0.10		MADE GROUND: cobbles of slag in a ligh		0.20
0.25		MADE GROUND: gravel, cobbles and bou 0.9m, odour of benzole.	ulders of mixed slag. Water at	-1.0
-3.0 3.00 3.0 3.00		Trialpit C	Complete at 3.00 m	3.003.0
Remarks:				





Trialpit No **EDT42**

Sheet 1 of 1 Tel: 0113 239 5600 Project Name Project No. Date 54205E - 21594N Co-ords: CO0520017A Level: 12/05/2004 Baseline Site Investigation Location: Teesside Dimensions: Scale 3.00m 1:25 50m Depth Logged By 3.80m Client: Corus Plc KaB Sample Depth (mbgl) Groundwater Strike (mbgl) Strata Depth (mbgl) Level (m AOD) Stratum Description TOPSOIL: grass, moss and rootlets in a black ashy topsoil. 0.10 MADE GROUND: cobbles and boulders of slag with occasional bricks and 0.20 rubble in a black / brown sandy, gravely ash. 1.0 - 2.0 2.0 3.0 3.50 3.80 Trialpit Complete at 3.80 m 4.0 Remarks:





Trialpit No **HAT4**

Sheet 1 of 1 Date Co-ords: 55070E - 21310N Project No. Project Name 26/04/2004 Level: CO0520017C Baseline Site Report 2.50m Scale Teesside Dimensions: Location: 1:25 1.00m Depth Logged By 4.00m Corus Plc Client: GAD

Strata Den	th level		Stratum Description	Sample	Groundwater Strike (mbgl)	r
Strata Dep (mbgl)	th Level (m AOD)	Legend	Stratum Description	(mbgl)	(mbgl)	
	100		Brown grey black angular slightly sandy cobbles and boulders of slag and brick with lumps of ferrous metal (MADE GROUND)			-
						F
				0.30		<u> </u>
						L
						F
						+
						-1.
		\otimes				F
						İ
9						
						-
						-
					AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS	-
	-					ŀ
						1
)						-2
				ALAMA 4		
						-
						-
						-
			*			-
		\otimes				1
						-3
0						
	and an analysis of					-
	0.000				ALL PLOYERS	-
						ŀ
	Constitution of the consti			0.00		
enamento produce				3.60		
						-
MACA A A A STREET					a. a. a. a. a. a. a. a. a. a. a. a. a. a	1
0 4.00		XXXXX	Trialpit Complete at 4.00 m		Control	-
	MANAGEMENT &		maps complete at 4.00 m	No. Addison Market		t
	ACCUMANT OF THE PROPERTY OF TH			The state of the s		L
		110000000000000000000000000000000000000				
				Administra		1
	P. C. C. C. C. C. C. C. C. C. C. C. C. C.					-
	C					-
	MANAGE PROPERTY.				1	+
	PO OPPORT					ŀ
1	1			1	\$	





Trialpit No **HAT6**

		Tel: 0113 239 5	Tel: 0113 239 5600				
Project Nar	me	Project No.	Co-ords: 55012E - 212	227N	Date		
Baseline S		CO0520017C	Level: -		26/04/2004		
Location:	Teesside			.00m	Scale		
			Depth 5.	annano de la constanta de la c	1:25		
Client:	Corus Plc		4.00m 🔑		Logged By GAD		
Strata Depth (mbgl)	Legend Legend		Description	San De (ml	nple Groundwater oth Strike ogl) (mbgl)		
		Brown cream grey angular medium sandy many boulders (MADE GROUND)		0.	20 -		
- 0.50 		Grey yellow sandy angular cobbles and bo bricks (MADE GROUND)	oulders of slag and furnace		- 1.0		
-2.0 -2.0 -3.0					-2.0 - - - - - - - - - - -		
3.50		Brown mottled grey slightly sandy gravell to medium	y soft CLAY. Gravel is fine		-		
-4.0 4.00	X—,—,—,—,—,—,—,—,—,—,—,—,—,—,—,—,—,—,—,	Trialpit C	Complete at 4.00 m		-4.0 -4.0 - - - -		
Remarks:	<u> </u>						



Drilled GB Logged RW Checked JT	Start 28/04/2004 End 28/04/2004	Equipment, Methods Dando 2000	and Remarks		Dopth from to Dian 0.00m 9.00m 150	neter Casing Depth imm 9.00m	Ground Level Coordinates National Grid Chainage	+8,41 mOD E 54121,74 N 21523.01
Samples a	nd Tests	3		Strata				
Depth	Type & No	Records	Date Time		Description		Depth, Level	Legend Backfill/
2.00-2.50	81	Records	Casing Water	MADE GROUND: Dark of sandy angular to subang coarse GRAVEL size fra slag. With some angular cobbles of slag and brick	grey brown clayey ular fine to gment of brick and to subangular		(Thickness)	mstrument o o o o o o o o o o o o o
7.00-7.50	B 2			Very soft thinly to thickly (brown CLAY/SILT.	aminated	-	6,50 +1,91 (2.50)	000000000000000000000000000000000000000
8,50-9,00	B3		28/04/2004 9.00	EXPLORATORY HOLE	ENDS A1' 9,000 m	-	9,00 -0.59	00000
	-		Date Time					i
Dopth Groundwater Entr No. Struck Pos (m) 1 5.00 -		Records	Date Time Casing Water Depth sealed (m)	Depth Related Remarks * From to (m)				ime Tools used 5 mins
Votes: For explanation libbreviations see key to evels in metres. Stratu in depth column.		s and reduced en in brackets	Project No.	CORUS TEESSIDE B4009 Enviros Consulting Limited			Borehole 1. She	AB1 et 1 of 1



Equipment, Methods and Remarks
Dando 2000
Borehole terminated on an obstruction at 3,00m, Location moved to 2AB1A. Start 29/04/2004 End Drilled GB +7.84 mOD Coordinates National Grid E 53301.32 N 21857.83 Logged RW Checked JT 29/04/2004 Chainage Samples and Tests Strata Time Date Dopth Dapth,Level Туре & № Backfilli Records Description Legend Casing Water (Thickness) MADE GROUND: Brown slightly silty sandy angular to subrounded fine to coarse GRAVEL size fragments of slag. With some angular to subrounded cobbles of slag. (3.00)29/04/2004 3 00 3.00 EXPLORATORY HOLE ENDS AT 3.00 m Date Time Water Type & No Depth Records Casing Depth Related Remarks * From to (m) Groundwater Entries No. Struck Post strike behavlour (m) Depth scaled (m) Depths (m) Time Tools used 2.50 -3.00 None observed (see Key Sheet) Notes: For explanation of symbols and abbreviations see key sheet. All depths and reduced levels in metres. Stratum thickness given in brackets in depth column. Project CORUS TEESSIDE Borehole B4009 Project No. **2AB1** Carried out for **Enviros Consulting Limited** Scale 1:50 Sheet 1 of 1



Equipment, Methods and Remarks Dando 2000 Ground Level Start 30/04/2004 Diameter 150mm Casing Depth 4.70m Lagged RW Borehole terminated on an obstruction at 4.70m End National Grid N 21786.70 Checked JT 30/04/2004 Chalnage Samples and Tests Strata Date Depth, Level (Thickness) Туре & No Backfin/ Records Description Casing Water Instrumen MADE GROUND: Ash, brick and slag. (Driller's description). (08.6)3.80-4.00 MADE GROUND: Dark grey very clayey sandy angular to subangular fine to coarse GRAVEL size fragments of slag. With occasional angular to subangular cobbles of slag. Fragments frequently coated with an oily/tarry deposit. Strong 3.80 +4 49 4.00 +4.29 (0.70)30/04/2004 4.70 hydrocarbon odour noted. +3.59 MADE GROUND: Slag. (Driller's SP description). EXPLORATORY HOLE ENDS AT 4.70 m Date Type & No Records Groundwater Entries Depth Related Remarks * From to (m) Depth sealed (m) Struck Post strike behaviour Depths (m) 4 00 -4.70 Time Tools used 3 80 Notes: For explanation of symbols and abbraviations see key sheet. All depths and reduced levels in metres. Stratum thickness given in brackets in depth column. Project CORUS TEESSIDE Borehole Project No. **2AB2** (c) MESG 298 v1.1525/06/2004 00:39:58 AGS Carried out for Enviros Consulting Limited Scale 1:50 Sheet 1 of 1



Drillad GB Logged RW Checked JT	Start 11/05/2004 End 11/05/2004	Equipment, Method Dando 2000	ls and Remark	(5	Depth from to Diameter Casi 0.00m 8.50m 150mm 8.	50m Coord	nd Lovel linates nal Grid age	+7.53 mOD E 53315.94 N 21754.58
Samples a	and Tests				Strata			
Depth	Тура & No	Records	Date	Time	Description		Lovel Loc	end Backfi
			Casing	Water	MADE GROUND: Concrete.	(Thic	kness)	Instrume
- 1.00-1.50 -	B1				MADE GROUND: Concrete. MADE GROUND: Dark brown slightly silty very sandy angular to subangular fine to coarse GRAVEL size fragments of slag and metal. With occasional angular to subangular cobbles of slag.	0.20	+7.33 z.30)	
2.50-3.00	B 2					2.50	+5.03	
-					MADE GROUND: Soft brown mottled dark grey slightly sandy, locally sandy, gravelly CLAY. Gravel is angular to subangular fine to coarse fragments of slag, coal, sandstone, brick and glass.		0.60)	
3,30-3,60	B3				With a slightly chlorine odour. MADE GROUND: Dark brown silty very gravelly fine to coarse SAND. Gravel is angular to subrounded fine to coarse fragments of slag and metal. With occasional pockets (<30mm diameter) of dark brown clay.		2.00)	000000000000000000000000000000000000000
6,10-5.50	84				MADE GROUND: Soft, locally firm, grey brown mottled brown slightly sandy slightly gravelly CLAY. Gravel is angular to subangular fine and medium fragments of slag, coal and mudstone. With many laminae and pockets (<30mm diameter) of grey silt.	5.10	+2.43	00000000
8.80-7.00	B.5				Very soft dark grey slightly sandy organic CLAY. With many shell fragments.	6.50	+1.03	000 000
8,00-8,50	86				Soft, locally firm, thickly laminated to very thinly bedded brown and red brown CLAY. With many laminae and partings of locally slightly gravelly grey brown	7.40	+0.13 // 0	0000
3 7 M T			11/05/2004 8.50	4.50	silt. Gravel is angular to subrounded fine limestone, mudstone, siltstone and sandstone EXPLORATORY HOLE ENDS AT 8,50 m	8.50	-0.97	SP
Depth	Type & No	Records		Time Vater				
Froundwater Ent lo. Struck Po (m) 5.00 -	tries ost strike behav	vlour	Depth se		Depth Related Remarks * From to (π)	Chise Depth 0.60 -0	s (m) Time	Tools used
otes: For explanatio proviations see key rels in metres. Straid depth column. ale 1:50	y sheet. All depth tum thickness giv	dis and reduced sen in brackets	Project Project No. Carried out	. 1	CORUS TEESSIDE 34009 Enviros Consulting Limited	Bon	ehole 2AE Sheet 1	



Drilled GB Lagged RW Checked JT	Start 08/05/2004 End 08/05/2004	Equipment, Meth Dando 2000	nods and Remarks		Depth from to Diameter 0.00m 10.00m 150mm	Casing Depth 10.00m	Ground Level Coordinates National Grid	F 53698 6
Samples	and Tests	S		Strata			Chainage .	
Depth	Type & No	Records	Date Tin	ne .	Description		Denth / out	_
			Date Tin Casing Wa	ne .	fine to coarse		Depth, Level (Thickness)	Logond Backfinstrum
8.00-6.50	B1			MADE GROUND: Blue	grey slightly sandy		7.50 +1.23	
8.00-8.40	B2			angular to subangular fir GRAVEL size fragments occasional angular to su of slag.	ne to coarse s of slag. With		(1.50)	000000000000000000000000000000000000000
9.50-10.00	BS		08/05/2004 10.00 6.20 Date Time	1	barse SAND. angular fine and g and clinker. oted.	-	9,00 -0,27	59
Depth	Type & No	Records	Casing Water	EXPLORATORY HOLE	ENDS AT 10.00 m			
(m) 7.50 -	at atrike behavid		Depth sealed (m) -	Depth Related Remarks * From to (m)		4 5	5.10 -5.30 30 r 5.90 -6.10 30 r 5.40 -6.70 30 r	e Tools used nins nins nins nins nins nins nins
s: For explanation viations see key in metres, Stratu th column.	of symbols and sheet. All depths a um thickness giver (c) MESCA 2600 vt 1820	ICTO .	Project Project No. Carried out for	CORUS TEESSIDE B4009 Enviros Consulting Limited		1		B2 t 1 of 1



Drilled GB Logged Checked JT	Start 07/05/2004 End 07/05/2004	Equipment, Method: Dando 2000 Borehole terminated or	s and Remark an obstruction	s at 3.40n	0.0	from to Diameter Om 3.40m 150mm	Casing Depth 3.40m	Ground Level Coordinates National Grid Chainage	E	9.66 mOD 53627.05 122552.00
Samples a	nd Tests				Strata					
Depth	Турь & №	Records	Date	Time	Desc	ription		Depth, Lovel	Legend	Backfill
Depth	Туре & No	Records		dry	MADE GROUND: Siag fill. (Drift description). EXPLORATORY HOLE ENDS A	ler's		(3.40)	Legend	Backfill
Depth Groundwater Entri No. Struck Pos (m) None observed (se observed (se sels in metres. Stratur depth column	t strike behave ee Key Sheet of symbols and sheet. All depth m thickness giv)	Casing W	(m)	Depth Related Remarks * From to (m) DRUS TEESSIDE 4009 Iviros Consulting Limited			3.00 - 3.40 17	ime Tool	is used



Orilled TQ Legged RW Checked JT	Start 04/05/2004 End 04/05/2004	Equipment, Method Dando 175	s and Remarks	Depth from to Diameter Casing Depth 0,00m 6,50m 150mm 6,50m	Ground Level Coordinates National Grid Chainage	E 55018.61
Samples :	and Tests			Strata	-	
Depth	Type & No	Records	Date Time		Dopth,Level	Legend Backfi
0.00-0.40	B 1	(NECOTOS	Casing Water	Description	(Thickness)	Legend Instrume
0.40-1.00	B2			MADE GROUND: Dark brown grey slightly slity very sandy angular to subangular fine to coarse GRAVEL size fragments of slag. Below 0.40m, slightly clayey. With occasional angular cobbles of slag.		
					(3,00)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
3.00-3.50	83			MADE GROUND: Brown grey slightly sandy very gravelly angular to subrounded COBBLE size fragments of slag. Below 3.50m, fragments are often coated	3.00 +4.10	
- 4.00-5.00	B4			with an city deposit. Slight hydrocarbon odour noted.	(2.50)	000000000000000000000000000000000000000
- 6.00-6.60	85		04/05/2004 6,50 dry	MADE GROUND: Very soft brown mottled brown grey slightly gravelly CLAY. Gravel is subangular fine and medium fragments of slag. Slightly hydrocarbon odour noted. EXPLORATORY HOLE ENDS AT 6.50 m	5.50 <i>*1.60</i> (1.00) 6.50 +0.60	SP.
Depth roundwater Ent	Type & Na ries et strike behav	Records	Date Time Casing Water	Depth Related Remarks *	Chisalling	
(m) 3.50 -			Depth sealed (m) -	From to (m)		ime Yools used 5 mins
tes: For explanation breviations see key rets in metres, Strat depth column, ate 1:50	sheet. All depthe um thickness give	s and reduced en in brackets	Project No.	CORUS TEESSIDE 84009 Enviros Consulting Limited		AB1 et 1 of 1



Drilled TQ Logged RW Checked JT	Start 30/04/2004 End 30/04/2004	Equipment, Method Dando 175	s and Remarks		Depth from to Diameter 0.00m 6.50m 150mm	Casing Depth 5.50m	Ground Level Coordinates National Grid Chainage	£ 55187.8
Samples a	and Tests	·		Strata				
Depth	Type & No	Records	Date Time		Description		Depth,Level	Lagend Back
0.00-0.70	В1	(ALLEY IS)	Casing Water	MADE GROUND: Grey angular to subrounded fi GRAVEL size fragments angular to subrounded c Slight solvent odour note From 2.00-4.00m, driving recovery of material.	brown clayey sandy ne to coarse of slag. With some obbles of slag.		(4.00)	Legend instrum
- 4.00-4.80 B 2		MADE GROUND: Dark gangular to subangular fin GRAVEL size fragments hydrocarbon odour noted Firm brown slightly grave Gravel is angular to subr siltstone, mudstone, sand quartz.	ne to coarse of slag, Strong d. ally CLAY. ounded fine		4.00 +0.82 (0.80) 4.80 +0.02 (1.70)	000000000000000000000000000000000000000		
			30/04/2004 5.50 dry	EXPLORATORY HOLE			6,50 -1,68	
Depth roundwater Ent o. Struck Po (m) 0.70 -	Type & No tries st strike behav	Records	Date Time Casing Water Depth sealed (m)	Depth Related Remarks * From to (m)			Chiselling Depths (m) T	ime Tools used
tes: For explanatio previations see key els in metres. Strat septh column. ale 1:50	/ sheet. All depth turn thickness giv	s and reduced	Project No.	CORUS TEESSIDE B4009 Enviros Consulting Limited	•			AB2 eet 1 of 1



tlied TQ agged RW necked JT	Start 30/04/2004 End 04/05/2004	Equipment, Methor Dando 175			Depth from to Diameter Casing Depth 0.00m 7.10m 150mm 7.00m	Ground Level Coordinates National Grid Chainage	+7.17 m E 54858 N 22249
Samples a	nd Tests				Strata		•
Depth	Type & No	Records	Dato	Time	Description	Depth,Level	Lacand Bac
0.00-0.50	B1	territa.	Casing	Water		(Thickness)	Legend Instru
0.50 0.50					MADE GROUND: Dark grey brown clayey sandy angular to subangular fine to coarse GRAVEL size fragments of slag.	(1.10)	
1.10-2.00	в2				MADÉ GROUND: Soft dark brown slightly gravelly slightly organic CLAY. Gravel is angular to subangular fine to coarse fragments of slag. With occasional	1.10 +6.07 (0.90)	
2.00-2.70	ВЗ				angular to subangular cobbles of slag. Hydrocarbon/solvent odour noted. MADE GROUND: Very soft blue grey mottled brown organic CLAY. Strong solvent odour noted.	2.00 + 5.17	
						(3.50)	
5.50-6.00	B4		30/04/2004 6 00	damp	MADE GROUND: Very soft dark grey CLAY. With a strong solvent/hydrocarbon odour.	5.50 +1.67 (0.80)	0000
6.30-7.00	B5				Very soft brown CLAY. With a slightly hydrocarbon/solvent odour.	6.30 +0.87 (0.80)	° 'S
			04/05/2004 7.00	4.40	EXPLORATORY HOLE ENDS AT 7.10 m	7.10 +0.07	
Depth	Турв & No	Records	Date Casing	Timo Water			
Struck Post Struck Post (m)	t strike behavi		Depth se		Depth Related Remarks * From to (m)		me Tools used
: For explanation vlations see key s in metres. Stratur	of symbols and heet. All depths	and reduced	Project		ORUS TEESSIDE	Borehole	
	m thickness dive	n in brackets	В		14009	POLATIOIR	
in metres. Stratur oth column.	III II II II II II II II II II II II II	28/08/2004 00:48:14 AGS	Project No. Carried out		94409	A	AB3



Drilled TQ Logged RW Checked JT	Start 29/04/2004 End 29/04/2004	Equipment, Metho Dando 175	ds and Remarks		Depth from to Diameter Casing Dept 0.00m 8.70m 150mm 5.50m	Ground Level Coordinates National Grid Chainage	E 55270 31
Samples a	and Tests	5		Strata		-	
Depth	Type & No	Records	Date Time		Description	Depth, Lovel	Legend Backfil
			Casing Water	MADE GROUND: Dark g angular to subangular fin GRAVEL size fragments MADE GROUND: Brown	rey clayey sandy a to coarse of stag.	(7hickness) 	instrume o
- 2.00-2,80	81			angular to subangular fin GRAVEL size fragments brick and concrete.	a to coarse		0
					•	(4,00)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
4.80-5.20 -	82			Stiff brown slightly sandy gravelly CLAY. Gravel is a subrounded fine to coarse mudstone and sandstone.	ingular to	4.60 +2.04	
			29/04/2004 5.50 4.60	EXPLORATORY HOLE E	NDS AT 6.70 m	5.70 -0.06	
Depth	Type & No	Records	Date Time Casing Water			-	
roundwater Entr c. Struck Pos (m) 2.80 -	ries st strike behav	iaur	Depth sealed (m)	Depth Related Remarks * From to (m)		1,20 -1,65 60 3,30 -3,60 45	me Tools used mins mins mins
tes: For explanation broviations see key rels in metres. Stratt dapth column, ale 1:50	sheet. All depths im thickness givi	s and reduced an in brackets	Project No.	CORUS TEESSIDE B4009 Enviros Consulting Limited		Borehole 4. She	AB4 et 1 of 1



Orilled GB Logged RW Checked JT	Start 11/05/2004 End 11/05/2004	Equipment, Method Dando 2000 Borehole terminated o DAB1A.	n an obstruction at 1.00r	π, Location moved to	Depth from to Diameter Casin 0.00m 1.00m 150mm 1,00	Na	ound Level ordinates Monal Grid Jainago	E	8.28 mQD 53279,63 121911.82
Samples a	and Tests			Strata					
Dopth	Type & No	Records	Date Time		Description	De	pth,Level	Legend	
	1		Date Time Casing Water 11/05/2004 1.00 dry	MADE GROUND: Gradescription).		De (1			Backfi Instrume
Depth Sroundwater Ent lo. Struck Po (m)	Type & No	Records	Date Time Casing Water Depth sealed (m)	Depth Related Remarks From to (m)	4	De			ls used
tone observed (a tes: For explanatio previations see key als in metres. Strat depth column.			Project Project No.	CORUS TEESSIDE 54009 Enviros Consulting Limit			orehole	DAB1	