GROUND TECHNOLOGY		Во	reho	le R	Record	I		BH04	Sheet 1 of
Maple Road, Kings Lynn Norfolk, PE34 3AF Tel: 01553 817657	Project	: Kin	ngs Cro	ss G	as Holde	r 8 Reloca	ation	SI	
www.groundtechnology.co.uk	Project	ID: G	GTS-12	-129					
	Ei		MEOF	. 0 1 1 11	Z 1 4-1			ind Level: 27.2	
lient : BAM Nuttall Limited	Engine	er: A	INIEC E	al UI	\ Lta		Coordinates: 529900.60E 183677.80N		
		Depth	O.D.	San	nple Test	SPT/CPT	Re	emarks and	
Description	Legend	(m)	Level (m)	Туре	Depth	Casing Water Depth Depth		est Results	Installatio
MADE GROUND: Greyish brown slightly sandy gravelly	****	0.15	27.06	D1 ES1	(m) 0.10-0.15	(m) (m)	SPI/HV	//PP (Recovery) (ppm	-
CLAY. Gravel is fine to coarse with occasional obble sized flint, brick, concrete, limestone and		×		D2 B3	0.10 0.15-0.25 0.15-0.60				
are tar and rootlets.		0.60	26.61 26.36	ES2 D4	0.20 0.60-0.85				=
MADE GROUND: Dark grey/black silty very gravelly ne to coarse SAND. Gravel is fine to coarse		0.65	20.30	B5 ES3	0.60-0.85 0.70				
ingular to subangular flint, clinker, brick and		<u>}</u> - 1.40	25.81	D6 B7	0.85-0.90 0.85-1.20				=
oncrete.	· XXXXX	1.40	20.01	ES4 ES5	0.90 1.40	0.00	N=3 (1,	0/1,0,1,1)	
MADE GROUND: Reddish brown very silty very gravelly ne to coarse SAND. Gravel is fine to coarse	\otimes	<u> </u>		S D8	1.50-1.95 1.50-1.95				=
ngular to subangular predominantly brick, flint,		} E		B9	1.50-2.00				
linker and concrete.	· XXXX	F		s	2.50-2.95	1.70	N=3 (1,	0/1,0,1,1)	=
MADE GROUND: Firm greyish brown slightly sandy very ravelly CLAY. Gravel is fine to coarse angular to	XXXX	E		D10 B11	2.50-2.95 2.50-3.00				=
ubangular brick, flint, rare concrete and linker.		<u></u>		ES6	2.50				
IADE GROUND: Firm to stiff light grey and grey and	XXXX	3.30	23.91	D12 ES7	3.30-3.40 3.30		PP=85.		=
ark grey slightly sandy slightly gravelly CLAY		Ē		U13	3.50-3.95		8 blows	3	-
ith occasional small dark grey sandy pockets (with ydrocarbon odour). Gravel is fine to coarse	****	4.00	23.21	D14	3.95-4.00				
ubangular to subrounded flint, brick, rare			20.2	ES8	4.00		PP=79.	0kPa	
oncrete and chalk.		ŧ		S	4.50-4.95	4.50	N=14 (1,2/2,3,4,5)	
irm mottled grey and light brownish grey slightly ravelly thinly laminated CLAY with frequent black		Ė		D15 B16	4.50-4.95 4.50-5.00				
nottling/spotting and occasional small grey and ght brownish grey silty pockets. Gravel is fine	×	5.00	22.21						
nd medium subrounded to rounded flint and rare	<u></u>	E					DD 404		1 13
alcium (shell fragments). Slight hydrocarbon dour. [REWORKED LONDON CLAY FORMATION]		F		UT17 ES9	5.50-5.95 5.50		PP=182 20 blow		
oft to firm mottled grey and brown slightly	×-, -×-	Ē		D18	5.95-6.00				
ravelly CLAY. Gravel is fine to coarse subangular o subrounded flint. [REWORKED LONDON CLAY	×	Ē							1
ORMATION]	*	6.50	20.71	S D19	6.50-6.95 6.50-6.95	4.50	N=15 (2	2,2/3,3,4,5)	
Firm to stiff mottled orange brown and brown with		ŧ		B20	6.50-7.00				
ght grey silty veins slightly gravelly thinly edded CLAY. Gravel is fine subrounded flint.		E							3:00
REWORKED LONDON CLAY FORMATION]		Ė		UT21	7.50-7.95		25 blow	ie.	
/ery stiff medium to high strength brown CLAY. Rare		E		0121	1.50-1.55		25 510		
rangish brown mottling closed fissured and thinly edded. [LONDON CLAY FORMATION]		-		D22	7.95-8.00				<u>-</u> ::
		-							
From 8.50m bgl rare coarse sand sized	r =====	F		S D23	8.50-8.95 8.50-8.95	4.50	N=20 (2	2,3/3,5,5,7)	
selenite.		F		B24	8.50-9.00				
		F							
		F		UT25	9.50-9.95		38 blow	/S	
		F							
Borehole Complete at 10.00 m				D26	9.95-10.00 Water Lev	el Observati	ons		1.7.
Hole Diameter Detail Chiseling Details	5.		Water		Standing	Standi		Casing	Depth
biameter Depth Casing From To Time (mm) (m) Depth (m) (m) (m) (hours)	Date		Strike (- 1	Time (mins)		٠ ١	Depth (m)	Sealed (m)
150 10.00 3.00			No G	round	vater Enco	untered			
	-								
Dates: 28/05/2012-29/05/2012	Remarks				n GL to 1.20		bal Ho	le finished with flu	sh
Plant: Dando 2000			over and g				- gr. 110		
Drilled By: A. Elshof									

Maple Road, Kings Lynn Norfolk, PE34 3AF	Trial Pit Record TPB05 Sheet 1 of 1								
Tel: 01553 817657 www.groundtechnology.co.uk	Project: Ki		s Gas Holder 29	r 8 Relo	cation SI				
Client: BAM Nuttall Limited	Engineer:	AMEC E	AMEC E&I UK Ltd Ground Level: 27.450m Coordinates: 529892. 183671.						
Orientation of Trial Pit:-	Length: 0.60	0 Width:	2.40 Dep	th: 1.50	Sampl	e / Test	Remarks		
Description	Legend	Depth (m)	O.D. Level	Wate	r Type	Depth (m)	and Test Results _{PID}		
MADE GROUND: Grey and brown gravelly, clayey SAND. Gravel is fine to coarse angular to subangular brick, concrete, flint and rare glass. Imported working surface. At 0.30m bgl cable in imported surface. At 0.50m bgl band of roots and two copper cables. MADE GROUND: Dark brown and red gravelly SAND.		- 0.50	26.95		B1 D1 ES1	0.30			
Gravel is fine and medium angular to subangular brick and ash. Rare pockets (< 100mm) of brown gravelly clay.					B1 D1 ES2	1.00			
At 1.50m bgl steel plate encountered. Pit halted due to obstruction. End of Trial Pit at 1.50 m		- 1.50 	25.95						
Date: 01/06/2012 Plant: 9T Wheeled Excavator	Date	-	Water Strike	e (m)	servations Standing Tin	ne (Mins)	Standing Level (m)		
Logged By: K. B (AMEC)					Litouriteieu				
Checked By: P. Lewin			groundwater end ted on steel plate		bgl.				

GROUND TECHNOLOGY Maple Road, Kings Lynn Norfolk, PE34 3AF	٦	Γrial Pi	it Reco	rd		TP(C03 1 of 1		
Tel: 01553 817657 www.groundtechnology.co.uk	Project: Ki Project ID:		ess Gas Holder 8 Relocation SI 2-129						
Client: BAM Nuttall Limited	183685.						6.660mAOD 29907.40E 83685.90N		
Orientation of Trial Pit:-	Length: 0.60) Width: 3	.00 Dept	th: 4.60	Sample	e / Test	Remarks		
Description	Legend	nd Depth O.D. Water Level		Туре	Depth (m)	and Test Results _{PID}			
MADE GROUND: Brown gravelly SAND. Gravel is fine to coarse angular to subrounded brick, glass, pottery, tile.		- - - 0.30	26.36		ES1	0.30			
MADE GROUND: Concrete slab. Only present 0.60-0.90m in western side of pit.		-			201	0.00			
MADE GROUND: Grey soft gravelly CLAY. 6" clay pipe North - South along pit.		- 0.90 - - -	25.76						
MADE GROUND: Soft to firm brown CLAY. Remoulded London Clay.		1.70	24.96		ES2	1.50			
					ES3	2.40			
At 4.50m bgl 12" clay pipe along pit. Firm to stiff brown CLAY. Occasional grey mottled yellow sandy lenses and rare rootlets. [POSSIBLE LONDON CLAY] End of Trial Pit at 4.60 m		4.50 4.60	22.16 22.06		ES4	4.50			
Date: 30/05/2012		-	Water	Level Obse	rvations				
Plant: 17T Wheeled Excavator	Date		Water Strike		Standing Tim	e (Mins)	Standing Level (m)		
Logged By: K. B (AMEC)			No Gro	ounawater E	ncountered				
Checked By: P. Lewin	Groundwater R Remarks: 1.		roundwater end ete at 4.60m bg		mum reach o	f machine.			
	Hole Stability:	Stable.							

GROUND TECHNOLOGY Maple Road, Kings Lynn Norfolk, PE34 3AF	1	Γrial P	it Reco	ord		TP(
Tel: 01553 817657 www.groundtechnology.co.uk	Project: Ki Project ID:	-	s Gas Holder 29	8 Relocat	ion SI		
Client: BAM Nuttall Limited	Engineer:	nates: 52	5.074mAOD 29913.50E 33647.00N				
Orientation of Trial Pit:-	Length: 2.50) Width:	0.60 Dep	th: 3.50	Sample	e / Test	Remaṛks
Description	Legend	Depth (m)	O.D. Level	Water	Туре	Depth (m)	and Test Results _{PID}
MADE GROUND: Dark brown silty slightly ashy gravelly fine to coarse SAND. Gravel is angular to rounded fine to coarse brick, flint, concrete and ash. Approximately 5% cobbles, fragments of wood, metal and ash.					B1 ES1	0.30-0.40	
MADE GROUND: Firm to stiff brown slightly gravelly CLAY, gravel is angular fine to coarse brick and flint.		- 1.00	24.07		B2 ES2	1.50	
MADE GROUND: Firm to stiff greenish grey slightly gravelly (Approximately 5%) CLAY. Gravel is angular to subangular fine and medium flint brick and slate, occasional cobbles.		- 1.80 - - - 2.20	23.27		В3	2.00	
MADE GROUND: Firm to stiff mottled yellowish grey and greenish grey, rare fragments of brick and flint, decayed root fragments.		2.40	22.67				
MADE GROUND: Firm greenish grey CLAY.		-			B4	2.50	
MADE GROUND: Dark grey clayey very gravelly fine to coarse SAND. Gravel is angular to rounded fine to coarse brick, flint, concrete and rare glass and pottery From 3.00m SAND and GRAVEL.		- 2.80 - - - - - 3.40	22.27		ES3 B5	3.00	
Stiff mottled greenish grey and yellowish grey CLAY. [LONDON CLAY FORMATION]. End of Trial Pit at 3.50 m		3.50	21.57				
	-	- - -					
Date: 06/06/2012	D-/			Level Obser		o (Mins)	Standing Lavel (72)
Plant: 9T Wheeled Excavator Logged By: J. Tomalin	Date		Water Strike No Gre	oundwater E	tanding Tim	ie (MINS)	Standing Level (m)
Checked By: P. Lewin	Groundwater R	emarks: No	groundwater en	countered.		1	
	Remarks:	Trial pit stabl	e during excavat	ion and on cor	mpletion.		

GROUND TECHNOLOGY Maple Road, Kings Lynn Norfolk, PE34 3AF	•	Trial Pit Record TPD03 Sheet 1 of 1									
Tel: 01553 817657 www.groundtechnology.co.uk	Project: K Project ID:			r 8 Relocat	tion SI	on SI					
Client: BAM Nuttall Limited	Engineer:	AMEC E&	I UK Ltd		1	5.535mAOD 29922.80E 83684.60N					
Orientation of Trial Pit:-	Length: 0.60	0 Width: 2	.50 Dep	th: 3.50	Sample	e / Test	Remarks				
Description	Legend	Depth (m)	Depth (m) C.D. Water Type Dep (m)				and Test Results _{PID}				
MADE GROUND: Fine to coarse angular to subrounded GRAVEL of crushed concrete. Occasional concrete cobble.		-			B1 D1 ES1	0.20					
MADE GROUND: Concrete hard standing (concrete road).		- 0.40 - -	25.14		201						
MADE GROUND: Grey gravelly SAND.		- 0.70 - 0.75	24.84 24.79		B2 D2	0.70					
MADE GROUND: Tarmac hard standing.	/	0.80	24.74		ES2						
MADE GROUND: Cobbled hard standing granite sets bedded on concrete.		- 1.00 -	24.54								
MADE GROUND: Concrete hard standing. Bedding for		- 1.20 -	24.34								
\granite sets. MADE GROUND: Fine to coarse angular to subrounded GRAVEL of red brick.	××××	- 1.60	23.94		B3 D3 ES3 B4 D4	1.40					
Dark grey SILT.		- 1.70 -	23.84		ES4						
Firm to stiff brown CLAY with occasional grey mottling and medium well rounded flint gravel. [REWORKED LONDON CLAY]					B5 D5 ES5 B6 D6	3.00	HV=63.0kPa Remold=33.0kPa HV=79.0kPa Remold=34.0kPa				
End of Trial Pit at 3.50 m		3.50	22.04				Remoid=34.0kPa				
Date: 31/05/2012			Water	Level Obser	vations						
Plant: 9T Wheeled Excavator	Date	:	Water Strike	e (m) S	tanding Tim	ne (Mins)	Standing Level (m)				
Logged By: K. B (AMEC) Checked By: P. Lewin	Groundwater F	Demarks: No -			noouniele0						
Should by. T. Edmir	Remarks: 1.				ach of machir	ne.					
	Hole Stability:	Trial pit stabilit	y not recorded.	-							

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GROUND TECHNOLOGY Maple Road, Kings Lynn Norfolk, PE34 3AF	7	Γrial P	it Reco	rd		TPI Sheet	D04 1 of 1
Tel: 01553 817657 www.groundtechnology.co.uk	Project: Ki Project ID:		Gas Holder 29	8 Reloca	ation SI		
Client: BAM Nuttall Limited	Engineer:	6.300mAOD 29917.57E 83671.69N					
Orientation of Trial Pit:-	Length: 2.50) Width:	1.00 Dept	th: 3.00	Sampl	e / Test	Remarks
Description	Legend	Depth (m)	O.D. Level	Water	Туре	Depth (m)	and Test Results _{PID}
MADE GROUND: Crushed concrete surface.	XXXX		00.40				
MADE GROUND: Gravelly SAND with abundant brick rubble.		- 0.20	26.10		B1 D1 ES1	1.00	
At 2.00m bgl 6" cast iron pipe. Stiff to firm brown CLAY with grey mottling and occasional flint gravel. [REWORKED LONDON CLAY]. At 3.0m bgl hole finished due to pit instability. End of Trial Pit at 3.00 m		2.40	23.90		B2 D2 ES2	2.50	HV=58.0kPa Remold=28.0kPa
Date: 31/05/2012	Dat-			Level Obse		ao (Mina)	Standing Lovel (m)
Plant: 9T Wheeled Excavator	Date		Water Strike No Gro		Standing Tin		Standing Level (m)
Logged By: K. B (AMEC) Checked By: P. Lewin	Remarks: 1. 2.	Surface cracl No groundwa	groundwater end king at edge. ter encountered.	countered			
	Hole Stability:	Sides of pit of	ollapsed at 0.50-	1.50m bgl.			

GROUND TECHNOLOGY Maple Road, Kings Lynn Norfolk, PE34 3AF	-	Trial P	it Reco	ord			D05 1 of 1	
Tel: 01553 817657 www.groundtechnology.co.uk	-	ings Cross GTS-12-12						
Client: BAM Nuttall Limited	Engineer	: AMEC E&	I UK Ltd		1	6.250mAOD 29917.30E 83658.80N		
Orientation of Trial Pit:-	Length: 0.6	0 Width: 2	.80 Dep	th: 3.60	Sample	e / Test	Remarks	
Description	Legend	Depth (m)	O.D. Level	Water	Туре	Depth (m)	and Test Results _{PII}	
MADE GROUND: Concrete hard standing. Reinforcement at 0.10m bgl (mesh).								
MADE GROUND: Stiff red and brown very gravelly CLAY. Gravel is fine to coarse angular to subrounded brick, concrete and flint. Note: Insufficient material size for HSV to be representative.		0.30	25.95		B1 D1 ES1	0.50		
MADE GROUND: Soft to firm brown slightly gravelly CLAY with occasional fine and medium flint gravel.		1.30	24.95		B2 D2 ES2	1.50	HV=77.0kPa Remold=29.0kPa	
At 2.50m fragment of brick. Dark grey very sandy slightly gravelly SILT. Gravel is fine to coarse angular to subangular flint. Faint hydrocarbon odour. [POSSIBLE ALLUVIUM]	* * * * * * * * * * * * * * * * * * *		23.65		B3 D3 ES3	2.50	HV=70.0kPa Remold=31.0kPa	
End of Trial Pit at 3.60 m		3.60	22.65		ES4	3.50	HV=43.0kPa Remold=31.0kPa	
		- - - - - - - - - -						
Date: 30/05/2012				Level Obse		(B. 21	01 11 11 11	
Plant: 9T Wheeled Excavator	Date		Water Strike No Gr		Standing Time Encountered	ne (Mins)	Standing Level (m)	
Logged By: K. B (AMEC)								
Checked By: P. Lewin		Hole finished and space for	at 3.60m bgl du				nd conditions	
	Hole Stability:	Trial pit stabili	ty not recorded					

GROUND TECHNOLOGY Maple Road, Kings Lynn Norfolk, PE34 3AF	7	Γrial P	it Reco	ord		TPI Sheet	E03 1 of 1
Tel: 01553 817657 www.groundtechnology.co.uk	Project: Ki Project ID:		s Gas Holdei 29	8 Reloc	ation SI		
Client: BAM Nuttall Limited	Engineer:	5.515mAOD 29931.10E 33679.10N					
Orientation of Trial Pit:-	Length: 1.00) Width:	1.00 Dep	th: 1.20	Sample	e / Test	Remarks
Description	Legend	Depth (m)	O.D. Level	Water	Туре	Depth (m)	and Test Results _{PID}
MADE GROUND: Brownish gravelly SAND. Gravel is fine to coarse angular to subangular concrete, brick and occasional granite. Occasional concrete cobbles (150-200mm) MADE GROUND: Concrete hard standing. Concrete road.		- 0.40	25.12		B1 D1 ES1	0.20-0.40	
MADE GROUND: Dark brown gravelly SAND. Gravel is fine to coarse angular to subangular brick and flint. End of Trial Pit at 1.20 m		- 0.70 - - - - - 1.20	24.82		ES2	1.00-1.20	
Date: 29/05/2012	Date		Water Water Strike	Level Obs	ervations Standing Tim	ne (Mins)	Standing Level (m)
Plant: Hand Pit Logged By: K. B (AMEC) Checked By: P. Lewin				oundwater	Encountered		Granding Level (III)
	Remarks: 1.	Maximum rea Unable to ex	ach of tool and edend excavation	quipment to		presence of s	site cabins.

GROUND TECHNOLOGY Maple Road, Kings Lynn Norfolk, PE34 3AF		Trial P	it Reco	rd			E06 :1 of 1
Tel: 01553 817657 www.groundtechnology.co.uk	Project: K Project ID:		Gas Holder 29	8 Reloca	ation SI		
Client: BAM Nuttall Limited	Engineer	5.730mAOD 29931.80E 83654.20N					
Orientation of Trial Pit:-	Length: 3.20	0 Width: 0).60 Dept	th: 4.50	Sample	e / Test	Remarks
Description	Legend	Depth (m)	O.D. Level	Water	Туре	Depth (m)	and Test Results _{PID}
MADE GROUND: Concrete hard standing. MADE GROUND: Grey and brown gravelly SAND with many cobbles of whole brick and broken concrete.		0.10	25.63				
Gravel is fine to coarse angular to well rounded concrete, brick, flint and occasional fine ash.					ES1	0.50	
MADE GROUND: Tarmac hard standing. 0.10m thick.		1.30 1.40	24.43 24.33				
MADE GROUND: Concrete hard standing with 5mm diameter rebar at 150mm spacing.		1.50	24.23		ES2	1.50	
MADE GROUND: Dark brown and red gravelly SAND. Gravel is fine to coarse angular to subrounded brick, concrete, ash and flint.		-					
MADE GROUND: Soft brown CLAY. London Clay Reworked		- 2.20 - - -	23.53		ES3	2.50	HV=55.0kPa Remold=29.0kPa
POSSIBLE MADE GROUND: Very soft grey CLAY with		- - - 3.00	22.73				
dark grey gravelly sand lenses with 3" cast iron pipe (possibly drainage). Faint hydrocarbon odour from sand.		- 4.50	21.23		ES4	3.50	
End of Trial Pit at 4.50 m			21.23				
Date: 29/05/2012	D-1	, 1		Level Obse		o (Mins)	Standing Laughter
Plant: 9T Wheeled Excavator Logged By: K. B (AMEC)	Date			oundwater l	Standing Time Encountered	ie (iviins)	Standing Level (m)
Checked By: P. Lewin	Remarks: 1.	Groundwater	undwater seepa				
	Hole Stability:	Stable.					

G_{-}	GROUND TECHNOLOGY Maple Road, Kings Lynn Norfolk, PE34 3AF	-	Γrial Pi	it Reco	ord		TP Sheet	F04 1 of 1
4	Tel: 01553 817657 www.groundtechnology.co.uk	Project: Ki			8 Relocat	tion SI		
Client: BAM N	uttall Limited							
Orientation of T Description	rial Pit:-	Length: 1.00	Depth	.00 Dept	th: 1.10 Water	Sampl	Depth	Remarks and Test Results _{PID}
	Medium to coarse gravel of crushed		(m) - 0.20	25.35		B1 D1	0.10	(ppm)
with occasional gre	Soft to firm slightly gravelly CLAY ey organic staining. Gravel is ular to subrounded brick,		-			ES1 B2 D2	0.40	
MADE GROUND:	Dark brown clayey gravelly ashy ne to coarse angular to and concrete.		- 0.60 - -	24.95		ES2 B3 D3	0.60	HV=84.0kPa Remold=29.0kPa
MADE GROUND: Unable to progress End of Trial Pi	Concrete slab - concrete road? s further.		- 1.00 - 1.10	24.55 24.45				
			- -					
			- - - -					
			- - -					
			- - -					
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			- - -					
			- - -					
			- - -					
			- - -					
			- - -					
			-					
Date:	29/05/2012	Date	I	Water Water Strike	Level Obser	vations tanding Tin	ne (Mins)	Standing Level (m)
Plant: Logged By:	Hand Pit K. B (AMEC)			No Gro	oundwater E			2.6ag 20101 (III)
Checked By:	P. Lewin	Groundwater F	Remarks: No g	roundwater end	countered			
		Remarks:						
		Hole Stability:	Stable.					

GROUND TECHNOLOGY Maple Road, Kings Lynn Norfolk, PE34 3AF	•	Trial P	it Reco	ord			F05 1 of 1
Tel: 01553 817657 www.groundtechnology.co.uk	Project: K Project ID:						
Client: BAM Nuttall Limited	Engineer: AMEC E&I UK Ltd Ground Level: 26.000r Coordinates: 529945 183674						
Orientation of Trial Pit:-	Length: 1.0	0 Width: 1	.00 Dep	th: 1.20	Sampl	e / Test	Remarks
Description	Legend	Depth (m)	O.D. Level	Wate	er Type	Depth (m)	and Test Results _{PID}
MADE GROUND: Type 1 Crushed stone.	$\times\!\!\times\!\!\times\!\!\times$	- 0.10	25.90				
MADE GROUND: Brown and grey gravelly SAND. Grave is fine to coarse angular to subrounded concrete, brick and flint.		- - - 0.40	25.60				
MADE GROUND: Band of weakly cemented concrete at 0.30 to 0.40m bgl. Not continuous.		- - 0.60 -	25.40		ES1	0.60	
MADE GROUND: Brown and grey gravelly SAND. Grave is fine to coarse angular to subrounded concrete, brick and flint.		- 0.90	25.10		ES2	0.90	
MADE GROUND: Soft slightly gravelly CLAY. Gravel is fine and medium angular to subrounded brick and concrete.	****	- - 1.20	24.80				
End of Trial Pit at 1.20 m		-					
		-					
		_					
		_					
		_					
		- -					
		_					
		-					
		-					
		_					
		-					
		-					
		_					
		_	\M/a4	Lovel Ci-	oservations		
Date: 30/05/2012 Plant: Hand Pit	Date		Water Strike		Standing Tin	ne (Mins)	Standing Level (m)
Logged By: K. B (AMEC) Checked By: P. Lewin	Groundwater F	Remarks: Gro		oundwate	er Encountered		
		Trial pit termir	nated at 1.20m l	ogl due to	groundwater ing the presense of		ım reach of
	Hole Stability:	Stable.					

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Appendix C

Proposed excavation plans