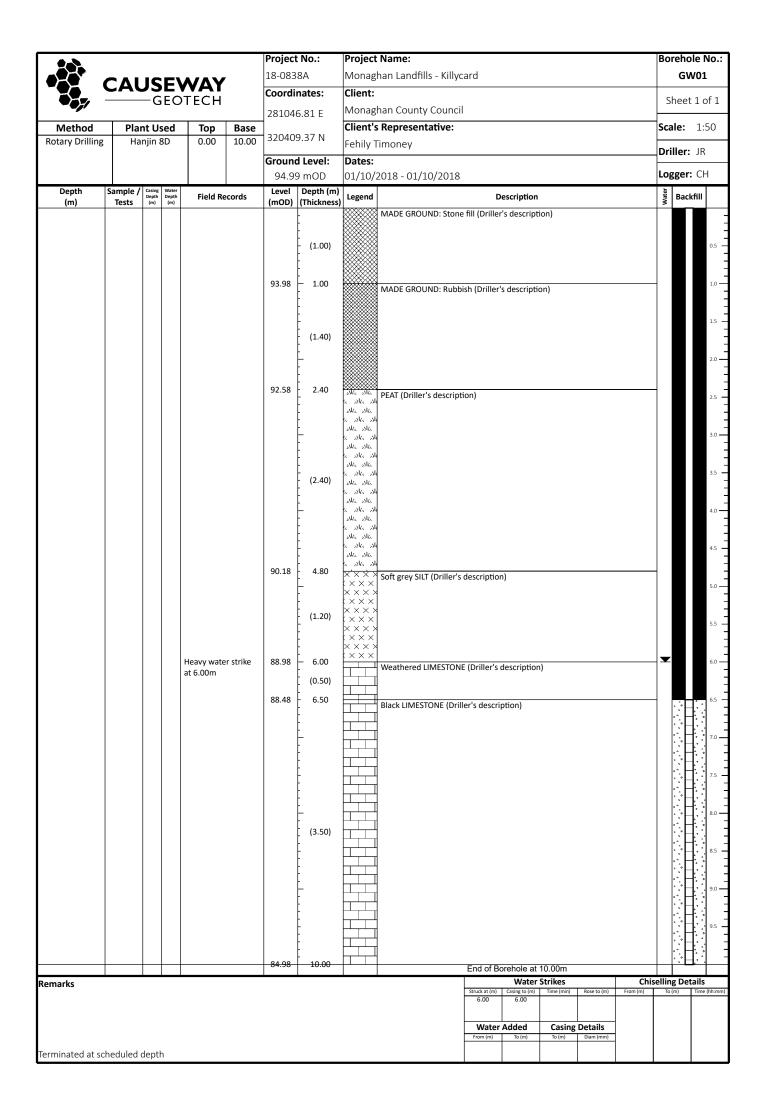
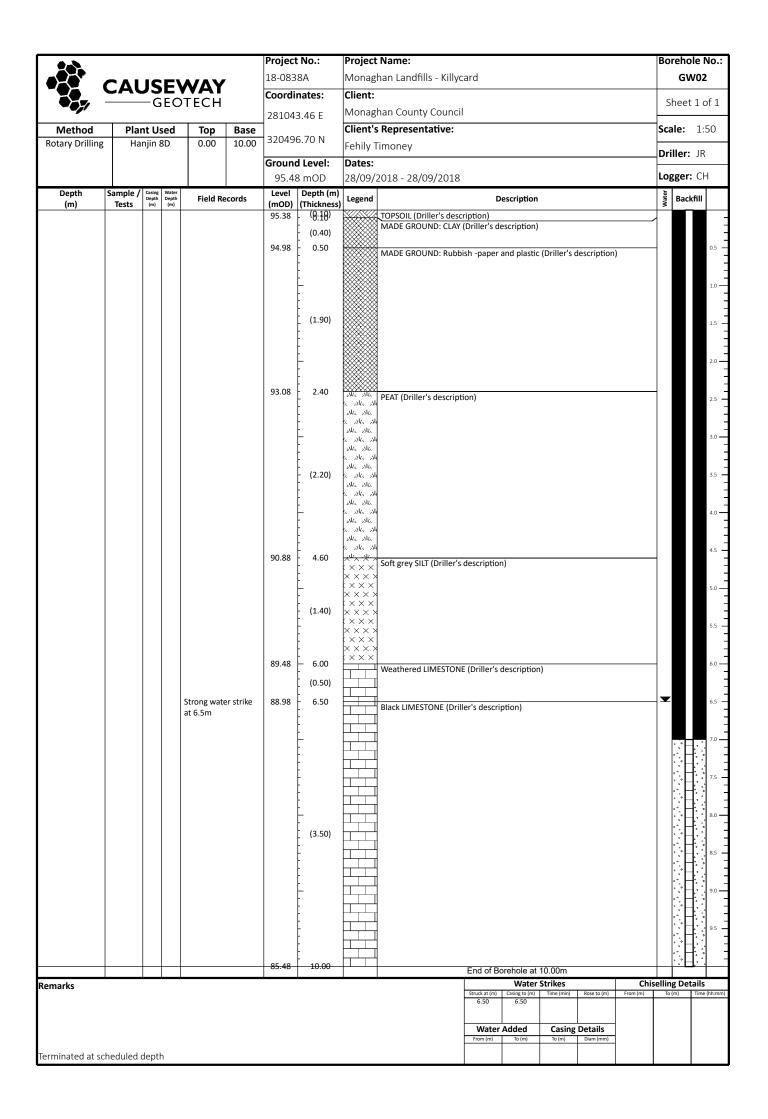
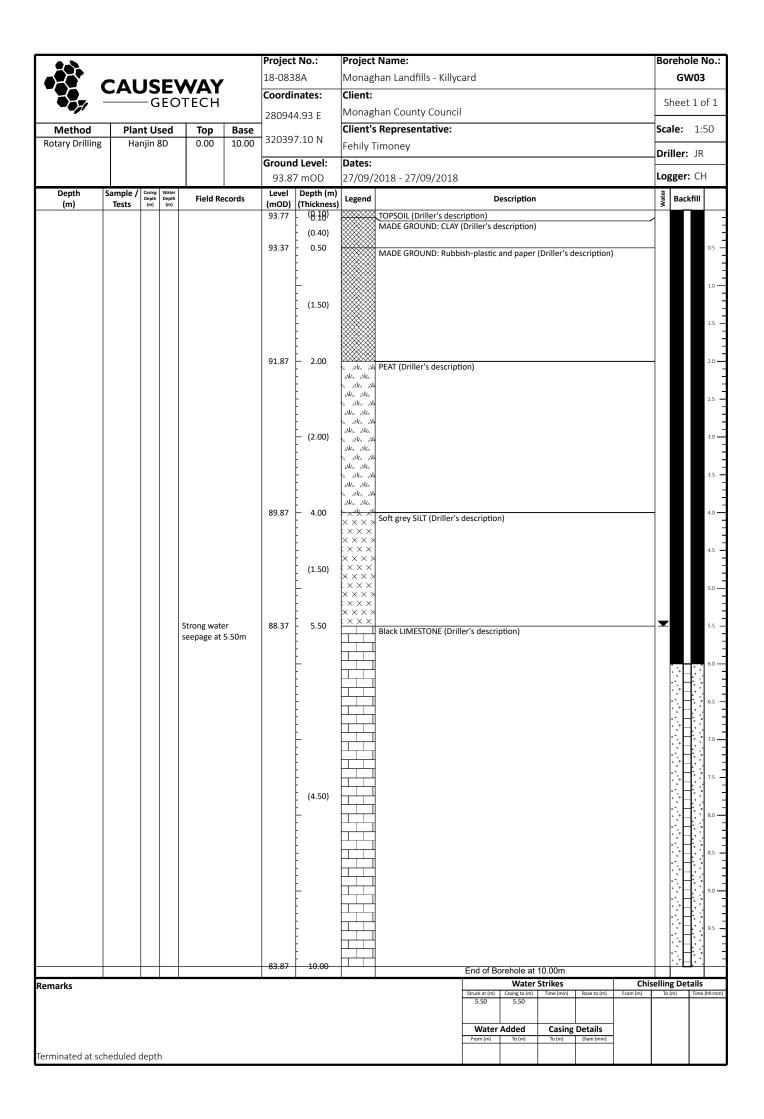


APPENDIX B
BOREHOLE LOGS











APPENDIX C
TRIAL PIT LOGS



202	Project			: Name:			Tr	ial Pit			
	CAUS	EWAY	18-083			han Landfills - Killycard				TPO)1
	G	EWAY EOTECH	Co-ord		Client:	han County Council				Sheet 1	1 of 1
Method:			28094			Representative:					
Trial Pitting			32040	6.91 N		Гimoney			So	ale:	1:25
Plant:				d Level:	Date:				1.	ogger:	GH
13T Tracked E	xcavator	T	_	1 mOD	20/09/	2018					ОП
(m)	Sample / Tests	Field Records	(mOD)	(Thickness)	Legend		Description		Wate		
Depth		Field Records Fast flow at 2.10m	Level	Depth (m)	Logond	TOPSOIL MADE GROUND: Firm brown sliftragments of plastic glass and refine to coarse. MADE GROUND: Black waste - 4 shoes, mattress, steel pipe, clot	ightly sandy slightly ope. Sand is fine to 10% plastic, 5% glas	coarse. Gravel is ang			1.0
			89.41	4.50	X	End o	of trial pit at 4.50m				4.0
Remarks							Mator	Strikes:	Stabili	ty:	
							Struck at (m):	Remarks:	Unstab		
							2.10	Fast flow at 2.10m			
									Width		1.00
Terminated at	scheduled deptl	า							Lengtl	h: :	2.80

			Project			Name: han Landfills - Killycard			Tri	ial Pit	No.:
	CAUS	EWAY EOTECH	Co-ord		Client:	,,					
-07/	——-G	EOTECH	28093	5.21 E	_	han County Council			9	Sheet	1 of 1
Method:			32045	0 28 N		Representative:			Sc	ale:	1:25
Trial Pitting						imoney				aic.	1.25
Plant: 13T Tracked I	Excavator		1	d Level: 5 mOD	Date: 20/09/	2018			Lo	gger:	GH
Depth		Field Records	Level	Depth (m)			Description		ater		
Depth (m)	Sample / Tests B1	Flow at 1.80m	Level	Depth (m) (Thickness) (0.10) (0.60) (0.70) (1.90) (1.90)	20/09/ Legend Alc alc Alc Alc alc Alc Alc Alc Alc Alc Alc Alc		s fine to coarse. Gra	ovel is subangular fin	Water		0.5 — 0.5 — 1.0 — 1.5 — 2.0 — 3.5 — 4.0 — 4.
			89.65 89.35	(0.30) - 4.50	shke shke e silke sh	Soft bluish grey silty CLAY.	of trial pit at 4.50m				4.5 — - - - -
Remarks									Stabilia	v.	
nemarks								Strikes:	Stabilit Unstab		
							Struck at (m):	Remarks:			
							1.80 2.70	Flow at 1.80m Fast flow at 2.70m	Width	:	1.00
Ferminated at	scheduled depth								Length	ı:	3.30

203			Project			: Name:			Ti	rial Pit	
	CAUS	EWAY		o-ordinates: Clie		han Landfills - Killycard				TPC)3
507	G	EWAY EOTECH			Client:					Sheet 1	1 of 1
Method:			28095	8.64 E		han County Council s Representative:			+		
Trial Pitting			32046	8.90 N		Fimoney			S	cale:	1:25
Plant:			Ground	d Level:	Date:	·			- -		6
L3T Tracked E	xcavator			5 mOD	20/09/	2018				ogger:	GH
Depth (m)	Sample / Tests	Field Records	Level (mOD)	Depth (m) (Thickness)	Legend		Description			Water	
			94.04	- (0.10) - 0.10		TOPSOIL					
				(0.30)		MADE GROUND: Firm brownish with low cobble content. Sand i	is fine to coarse. Gr	avel is subangular to			_
0.30	B1			-		subrounded fine to coarse. Cob	bles are subrounde	ed.			_
			93.74	0.40		MADE GROUND: Brownish blac old clothes, mattress springs, zi			per,		0.5
				-		fertiliser bags.	ne, wood, snoes, ti	ics, blankets and			_
				[_
				-							_
				[1.0
				Ė							_
				<u> </u> -							_
				(1.90)							_
				-							1.5
				-							-
				<u> </u>							_
				-							_
				_							2.0
		Fast flow at 2.10m		-					3		_
			91.84	2.30		6 1 51 2527					
				ŧ	اد عادد عاد عادد عادد						_
				-	s alis al alis alis s alis ali						2.5
				[2) 16 2) 16 2) 16 2) 16 2) 16 2) 16 2) 16 2) 17 2) 17 2) 18						_
				-	216 216 2 216 21						_
				(1.30)	क्षारः क्षारः ६ क्षारः क्षा						_
					عالات عالات اد عالات عا						3.0 ——
				-	2)(6 2)(6 5 2)(6 2)						_
				_	ماند ماند د ماند ما	•					_
				<u>-</u>	عادہ عادہ د عادہ عا عادہ عادہ	•					_
			90.54	- - 3.60	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						3.5
					<u>x</u>	Bluish grey silty CLAY.					_
					×_×_						_
				- (0.60)	<u> </u>						4.0
				-	<u>×</u>						_
			89.94	4.20	x-	End o	of trial pit at 4.20m		-		_
				_							_
				<u>-</u>							4.5
				-							_
				<u> </u>							_
				-							
Remarks							Water	Strikes:	Stabili		
							Struck at (m):	Remarks:	Stable		
							2.10	Fast flow at 2.10m	Widtl	h:	1.00
erminated on	possible bedroo	ck							Lengt		4.10
	,							ı			

CAUSEWAY GEOTECH			Project			Name:			Tri	al Pit I	
	CAUS	EWAY	18-083			han Landfills - Killycard				TP0	4
	G	EOTECH	Co-ord		Client:	han County Council			9	heet 1	of 1
Method:			28096	8.11 E		Representative:					
Trial Pitting			32044	6.26 N		Timoney			Sc	ale:	1:25
Plant:				d Level:	Date:				1.	aaor.	GH
13T Tracked E	xcavator			9 mOD	21/09/	2018				gger:	СΠ
Depth (m)	Sample / Tests	Field Records	Level (mOD)	Depth (m) (Thickness)	Legend		Description		Water		
0.50 0.50	B1 ES2		94.19	(0.10) (0.10) (0.50)		TOPSOIL MADE GROUND: Firm brown sli fragments of plastic. Sand is fin- coarse. MADE GROUND: Black waste- 4 shoes, clothes.	e to coarse. Gravel	is subangular fine to			0.5
			92.19	2.10	e alles all alte						2.5
		Seepage at 4.10m	90.09	4.20 - (0.30) - 4.50	alle	Soft bluish grey silty CLAY.	of trial pit at 4.50m				4.0
Remarks							Water	Strikes:	Stabilit	y:	
							Struck at (m):	Remarks:	Stable		
							4.10	Seepage at 4.10m	Width	. 1	1.10
erminated at	scheduled depth	ı							Length	. 4	1.10

20%			Project		1	Name:			1	Trial Pit	No.:
	CAUS	FWΔY	18-083			han Landfills - Killycard				TPC)5
	GAGS	EWAY EOTECH	Co-ordi		Client:					Sheet 1	1 of 1
			280978			han County Council				JIICCL.	1011
Method:			320413	2 E 7 N		Representative:				Scale:	1:25
Trial Pitting						imoney				, cuic.	1.23
Plant: 13T Tracked [-veavater		Ground		Date:	2010			l.	.ogger:	GH
			_	B mOD Denth (m)	20/09/	2016					
(m)	Sample / Tests	Field Records	(mOD)	(Thickness)	Legend		Description			Wat	
Depth (m) 0.40	B1	Field Records	93.38 93.38 91.68	Depth (m) (Thickness) - (0.85) - (0.45) - (0.50 - (1.70) - (1.70) - (1.60) - (1.60)	Eegend 2 alk		etal wires, blanket: rse. 0% plastic, 10% clot	s. Sand is fine to coa	with rse.	Water	1.0
				-							4.0
				- (0.70)	×						_
				_	<u>×</u>						
				-	<u>×</u>						_
			89.38	- 4.50	×	End o	of trial pit at 4.50m		\dashv		4.5
							,				_
				-							_
				-							_
Remarks									Stabi	litv:	
No groundwat	er encountered						Water	Strikes:	Stable		
							Struck at (m):	Remarks:	Stabil		
									Wid	th:	1.00
Terminated at	scheduled depth	1							Leng	ın:	3.10

202			Project			Name:			Tr	ial Pit I	
	CAUS	EWAY	18-0838A Monaghan Landfills - K Co-ordinates: Client:			han Landfills - Killycard				TP0	6
	G	EWAY EOTECH				han County Council				Sheet 1	of 1
Method:			28099			Representative:					
Trial Pitting			32038	0.12 N		imoney			Sc	ale:	1:25
Plant:			Ground		Date:				10	gger:	GH
13T Tracked E	xcavator			mOD	20/09/	2018				_	σп
Depth (m)	Sample / Tests	Field Records	Level (mOD)	Depth (m) (Thickness)	Legend		Description		Water		
(m)	B1	Significant flow at 1.20m	93.85 93.15	(1.60)	Allic	TOPSOIL MADE GROUND: Firm brown sli fragments of red brick, pipes, pi to coarse. Gravel is subangular to MADE GROUND: Firm greyish b with plastic, ropes, glass bottles Gravel is subangular fine to coa Spongy brown fibrous PEAT.	ghtly sandy slightly lastic, steel pipes, g fine to coarse. lack slightly sandy s	elass bottles. Sand is	fine		1.5
				(1.60)	te allie alle alle alle alle alle alle al						3.0 —
			89.95	- - - - 4.00	8 316 316 316 316 316 316 316 316	Firm bluish grey silty CLAY.					4.0
				- - (0.50)	× × ×						- -
			89.45	- - 4.50	<u>×_×</u>	Fnd c	of trial pit at 4.50m				4.5
				-		Lilu C	pit at 7.00III				_
				- - -							_
				-							
Remarks							Water	Strikes:	Stabilit		
							Struck at (m):	Remarks:	Unstab	le	
							1.20	Significant flow at 1.20m	Width	. (0.90
								1.20111			
erminated at	scheduled depth	1							Length	1: 2	2.90

203			Project						Tri	al Pit I	
	CAUS	EWAY	18-0838A Monaghan Landfills - Killycard Co-ordinates: Client:						TP0	7	
	G	EWAY EOTECH				han County Council				Sheet 1	of 1
Method:			28103			Representative:					
Trial Pitting			32039	2.34 N		Timoney			Sc	ale:	1:25
Plant:				d Level:	Date:				10	gger:	GH
13T Tracked E	xcavator	T		4 mOD	20/09/	2018					σп
Depth (m)	Sample / Tests	Field Records	Level (mOD)	Depth (m) (Thickness)	Legend		Description		Water		
			94.04	- (0.10) - 0.10		TOPSOIL MADE GROUND: Firm brown sa and fragments of red brick and					-
				(0.50)		subangular fine to coarse.					_
0.50	D1			- (0.50)							-
0.50	B1		93.54	0.60		MADE CROUND: Firms arouich h	la ali aliahili sa adiri	sliabėlų aravallų CLAV	,		0.5
						MADE GROUND: Firm greyish b with fragments of plastic, old w	ires, wood, glass bo	ottles and milk carto			_
				-		Sand is fine to coarse. Gravel is	angular fine to coa	rse.			_
		Seepage at 1.00m							_		1.0
		-10		-							_
				(1.30)							-
											_
				<u>-</u>							1.5
				Ē							-
				-							_
			92.24	1.90		Changu hyanya fibraya DEAT					_
				_	216 216 8 216 21 216 216	Spongy brown fibrous PEAT.					2.0
				-	5 3/6 3/6 3/6 3/6						_
				-	د عائد عا عادد عادد						_
				-	s als al als als						_
				[- -	६ अहि अ अहि अहि						2.5
				- - -	s alis al alis alis s alis al						_
				(1.80)	2016 2016 2016 2016 25 2016 201						_
				-	ماند ماند د ماند ما						_
				-	ماند ماند د ماند ما						3.0 —
				-	2) (c. 2) (c. 2) (c. 2) (c. 2)						_
				-	عاد، عاد، د عاد، عاد عاد، عاد،						_
				-	2016 2016 25 2016 201 2016 2016						- 2.5
				[5 3/6 3/6 3/6 3/6						3.5
			90.44	3.70	×	Firm bluish grey silty CLAY.			-		_
				-	×_×_	B. C. J. S. C. J. C. L. W.					-
				-	<u> </u>						4.0
				- (0.80)	<u>×</u>						_
				[×						_
				<u>-</u>	x						_
			89.64	- 4.50	<u>x_x</u> _	End o	of trial pit at 4.50m				4.5
				-		End o	π αιαι μιι αι 4. ວ υΜ				_
				-							-
				-							
				-							
Remarks							Water	Strikes:	Stabilit		
							Struck at (m):	Remarks:	Unstab	e	
							1.00	Seepage at 1.00m	Width	: 1	1.80
Terminated at a	scheduled deptl	n							Length		2.40
commateu at 3	serieuuieu uepti	•									

207	Project			Name:			Tr	ial Pit I			
	CAUS	EWAY	18-083			han Landfills - Killycard				TP0	8
67	G	EWAY EOTECH	Co-ord		Client:	han County Council				Sheet 1	L of 1
Method:			28101	6.01 E	l .	Representative:					
Trial Pitting			32042	9.14 N		imoney			Sc	cale:	1:25
Plant:			Ground	d Level:	Date:				<u> </u>		CII
13T Tracked E	xcavator			2 mOD	21/09/	2018				ogger:	GH
Depth (m)	Sample / Tests	Field Records	Level (mOD)	Depth (m) (Thickness)	Legend		Description		Water		
			94.32	- (0.10) - 0.10		TOPSOIL MADE GROUND: Firm brown sli	abtly candy cliabtly	gravally SIIT with la			4
				[cobble content. Sand is fine to c Cobbles are angular.					-
				(0.50)		cobbles are aligulal.					
0.50	B1			-							0.5 —
0.50	ES2		93.82	0.60		MADE GROUND: Black waste- p	lastic, wires and ro	pes.			-
				-							
				(0.50)							_
				F							1.0
			93.32	1.10		MADE GROUND: Firm grey sligh medium cobble content. Sand is					
				-		coarse. Cobbles are angular.	s fille to coarse. Gra	aver is subaligular fill	ie to		_
											\dashv
				-							1.5
				-							_
											-
				Ė							2.0 —
				-							_
											-
				-							
				-							2.5 —
											\dashv
				(3.30)							
											4
				F							3.0
				Ė							
											4
											-
				Ė							3.5
				<u>-</u>							4
				-							-
				<u> </u>							4.0 —
				<u> </u>							4
				-							-
			90.02	- 440							
			89.92	- 4.40 - (0.10) - 4.50	. 16. 316. - 16. 11	Spongy brown fibrous PEAT. End c	of trial pit at 4.50m				4.5
				-		2.10 0	,				-
				<u> </u>							
				<u> </u>							4
Remarks No groundwate	er encountered						Water	Strikes:	Stabili Stabe	ty:	
							Struck at (m):	Remarks:	Stabe		
									Width	n: :	1.00
Terminated at s	scheduled depth								Lengtl	h: 4	4.30

	Project			Name:			1	Trial Pit			
	CAUSE	EWAY	18-083			han Landfills - Killycard				TPO	09
	——— GE	OTECH		inates:	Client:	han Carrette Carrell				Sheet	1 of 1
Mathad.			28100	0.50 -	II .	han County Council					
Method: Trial Pitting			32046	4.47 N		Representative:			9	Scale:	1:25
Plant:			Ground	d Level:	Date:	imoney					
13T Tracked	Excavator			2 mOD	20/09/	2018			l	.ogger:	GH
Depth	Sample / Tests	Field Records	Level	Depth (m)	Lamend		Description			Water	
(m)	Sumple / Tests	Ticia necoras	(mOD)		N/XXV/X	TOPSOIL	Description			š	
			94.42	- (0.10) - 0.10		MADE GROUND: Firm light brov			ith		-
				-		fragments of plastic. Sand is fine	e to coarse. Gravel	is subangular.			_
				(0.50)							
0.50	B1			-							0.5
			93.92	0.60		MADE GROUND: Brownish black	k waste- 60 percen	t plastic. 10% clothes	s.		_
				-		glass bottles and pipes.	•				_
				Ė							_
				-							1.0
				-							_
				[-
				-							_
				E							1.5
											_
				(2.10)							_
				[-
				-							-
				-							2.0
				[
				-							_
				E							-
				-							2.5 —
			91.82	- 2.70							_
			91.82	2.70	alta alta	Spongy brown fibrous PEAT.					
				-	اد خاند خا خاند خاند						_
				F	اد عادد عاد عادد عادد						3.0 ——
				(0.80)	s 316 31 316 316						_
				-	s 316 31 316 316						_
				[5 316 31 316 316						
			91.02	- - 3.50	s ale al <u>ale ale</u>	Soft bluish grey silty CLAY.					3.5
				_	<u>x_</u>	John Didish grey Silly CLAY.					_
				-	<u>x</u>						_
				Ė	<u>×_</u>						_
				(1.00)	<u> </u>						4.0
				- (2.55)	<u>x_</u>						_
				E	<u>xx</u>						_
				-	<u> </u>						_
			00.03	4 50	<u>×_×</u> _						
			90.02	- 4.50 -		End o	of trial pit at 4.50m				4.5
				‡							_
				E							-
				<u> </u>							_
Dames ::l:-									Ca-1 ·	lia:	
Remarks No groundwa	ter encountered						Water	Strikes:	Stabi Stable		
							Struck at (m):	Remarks:	Stable		
									Widt	th:	1.10
Terminated at	t scheduled depth								Leng		3.90
reminiated di	concauted deptil							ı I			

		Project			: Name:			Tr	rial Pit I		
	CAUS	EWAY EOTECH	18-083 Co-ord		Monag Client:	han Landfills - Killycard				TP1	.0
67/	——G	EOTECH				han County Council				Sheet 1	l of 1
Method:			28099	2.40 E		Representative:					
Trial Pitting			32048	2.32 N		· Fimoney			So	cale:	1:25
Plant:				d Level:	Date:				1.0	ogger:	GH
13T Tracked		Г		5 mOD	20/09/	2018					OII
Depth (m)	Sample / Tests	Field Records	Level (mOD)	Depth (m) (Thickness)	Legend		Description		Water	:	
0.50	B1		94.60	(0.55) 0.60		TOPSOIL MADE GROUND: Firm brownish with low cobble content and fra Gravel is subangular fine to coa	agments of plastic. rse. Cobbles are an	Sand is fine to coars gular.	e.		0.5
				(1.30)		metal pipes.					1.0 —
		Seepage at 1.60m	92.75	1.90	alka alka a alka alka alka alka alka alka alka alka	Spongy brown fibrous PEAT.				<u>F</u>	2.0
				(1.30)	alic alic c ali						2.5
			91.45	3.20	alic alic alic alic alic alic alic alic	Soft bluish grey silty CLAY.					3.0
				(1.30)	X X X X X						4.0
			90.15	4.50		End o	of trial pit at 4.50m				4.5
Remarks							Motor	Strikes:	Stabili	ty:	
								Remarks:	Stable		
							Struck at (m): 1.60	Seepage at 1.60m	\vdash		
									Width		1.00
Terminated at	scheduled deptl	1							Lengtl	n: 3	3.10

	Project			Name:			Tri	al Pit I			
	CAUS	EWAY EOTECH	18-083	inates:	Monag Client:	han Landfills - Killycard				TP1	.1
67	——-G	EOTECH				han County Council			9	heet 1	L of 1
Method:			28103			Representative:					
Trial Pitting			32049	8.35 N		Timoney			Sc	ale:	1:25
Plant:	1			d Level:	Date:				Lo	gger:	GH
13.5T Tracke			95.0 Level	7 mOD Depth (m)	20/09/	2018 I					· · ·
(m)	Sample / Tests	Field Records	(mOD)	(Thickness)	Legend	TORCOIL	Description		Water		
0.40	B1	Fast flow at 3.00m	95.02 94.57 91.67	(0.45) (0.45) (0.45) (0.50) (2.90)	X X X X X X X X X X X X X X X X X X X	TOPSOIL MADE GROUND: Firm brown slif fine to coarse. Gravel is subrour MADE GROUND: - Black waste- Washing machines, cups, spring and fertiliser bags. Soft blue silty CLAY. End of	nded fine to coarse.	bber, 15% glass bott	s tles.		2.5 — — — — — — — — — — — — — — — — — — —
Remarks							Water	Strikes:	Stabilit Unstabl		
							Struck at (m):	Remarks:	onstabl	e	
							3.00	Fast flow at 3.00m	Width	: 1	1.80
Terminated du	ue to pit walls col	lapsing							Length	: 3	3.80

20%			Project			: Name:			T	rial Pit	
	CAUS	EWAY	18-083		_	han Landfills - Killycard				TP1	.2
	G	EOTECH	Co-ord		Client:	han County Council				Sheet 1	l of 1
Method:			28104	5.85 E		Representative:					
Trial Pitting			32047	5.04 N		· Fimoney			S	cale:	1:25
Plant:				d Level:	Date:				1,	ogger:	GH
13T Tracked I		T	95.23 Level	1 mOD Depth (m)	20/09/	2018					GII
(m)	Sample / Tests	Field Records	(mOD)	(Thickness)	Legend		Description		-	Mare	
0.20	B1		95.16	(0.25) - 0.30		TOPSOIL MADE GROUND: Firm light brov pieces of plastic. Sand is fine to fine to coarse. MADE GROUND: Soft brown slip plastic, glass bottles, planks of v Sand is fine to coarse. Gravel is	coarse. Gravel is su ghtly sandy slightly wood, red brick, clo	gravelly CLAY with thes and fertiliser b	ags.		0.5
			93.61	(1.30)							1.0 —
			33.02	- (1.10)		MADE GROUND: Firm grey sligh fragments of plastic pipe and w subangular to subrounded fine	ire. Sand is fine to				2.0
		Seepage at 2.80m	92.51	2.70	2 2016 2016 2016 2016 2 2018 2016 2016 2016	Spongy brown fibrous PEAT.					2.5 —
				(1.00)	a alka						3.0 —
			91.51	3.70		Soft bluish grey silty CLAY.					4.0
				(0.80)							- - -
			90.71	- 4.50 - - - - - -		End o	of trial pit at 4.50m				4.5
Remarks		I	1	I		1	Water	Strikes:	Stabili		
							Struck at (m):	Remarks:	Stable		
							2.80	Seepage at 2.80m	Widtl		1.00
									Lengt		4.10
Ierminated at	scheduled deptl	า					I		Lengt	4	T. 1U

202	CAUSEWAY ——GEOTECH		Project No.: 18-0838A Co-ordinates:		Project Name: Monaghan Landfills - Killycard Client:				Ti	Trial Pit No.: TP13		
GEOTECH			1		Monaghan County Council					Sheet 1 of 1		
Method:			320409.43 N		Client's Representative:							
Trial Pitting					Fehily Timoney				S	cale:	1:25	
Plant: 13T Tracked Excavator			Ground Level: 94.94 mOD		Date: 21/09/2018				L	ogger:	GH	
Depth	Sample / Tests	Field Records	Level	Depth (m)	i	2018	Danasiation					
(m)	Sample / lests	Field Records	(mOD)	(Thickness)	Legend	TOPSOIL	Description		- 1	Water		
0.50	B1	Fast flow at 2.10	94.84	(0.50)		MADE GROUND: Firm brown sli plastic, milk cartons, glass bottl to coarse. Gravel is subangular to MADE GROUND: Black waste - s	es, coal bags and fe fine to coarse.	rtiliser bags. Sand is			0.5 —	
			93.64	1.30		MADE GROUND: Soft brownish cobble content. Sand is fine to o Cobbles are angular.					1.5	
			92.54	2.40	Mic Mic s Als Als als Als s Als Al als Als	Spongy brown fibrous PEAT.					2.0	
				(1.40)	able able a able						3.0 —	
			91.14	3.80	2 316 316 2 316 316 2 316 316 316 316 3 316 316 3 317 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Soft bluish grey silty CLAY.					4.0	
				(0.70)							- - -	
			90.44	4.50		End o	of trial pit at 4.50m				4.5	
Remarks			1				Water	Strikes:	Stabili	ity:		
							Struck at (m):	Remarks:	Unstal	ole		
							2.10	Fast flow at 2.10	\ -le !	.	1.40	
									Widtl		1.40	
erminated at	scheduled depth	า							Lengt	n:	4.30	



APPENDIX D TRIAL PIT PHOTOGRAPHS



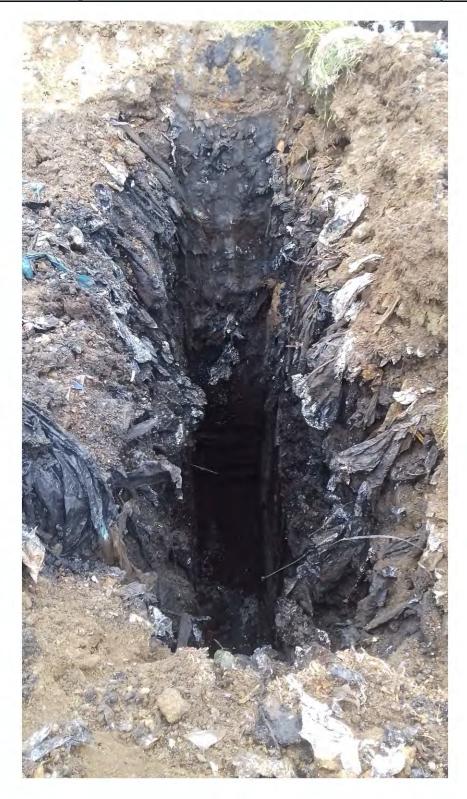


TP01



TP01





TP01





TP01



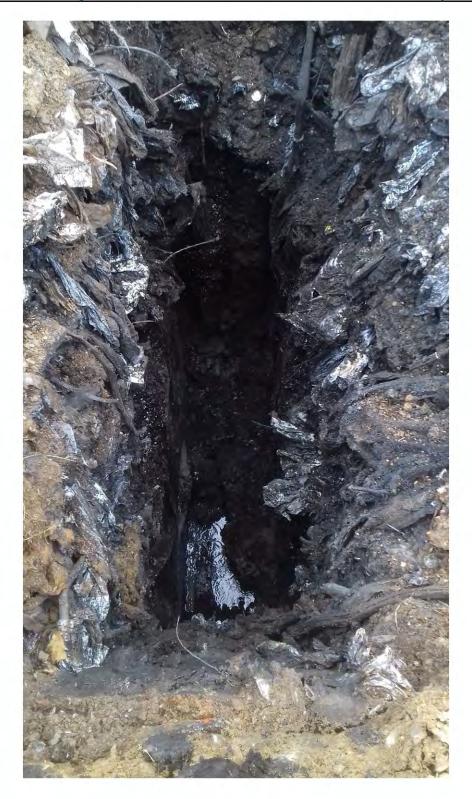


TP01



TP01





TP01





TP01



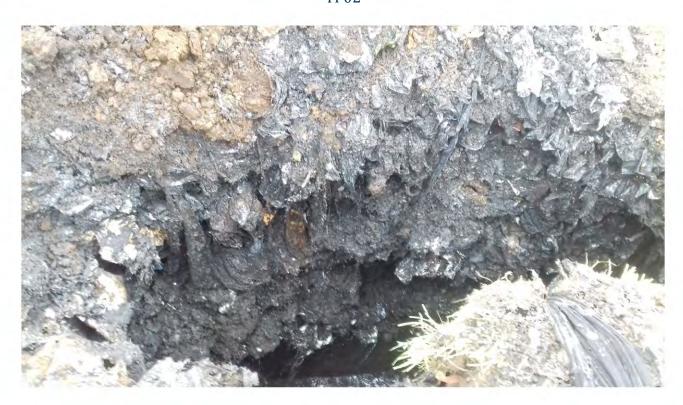


TP01





TP02



TP02





TP02



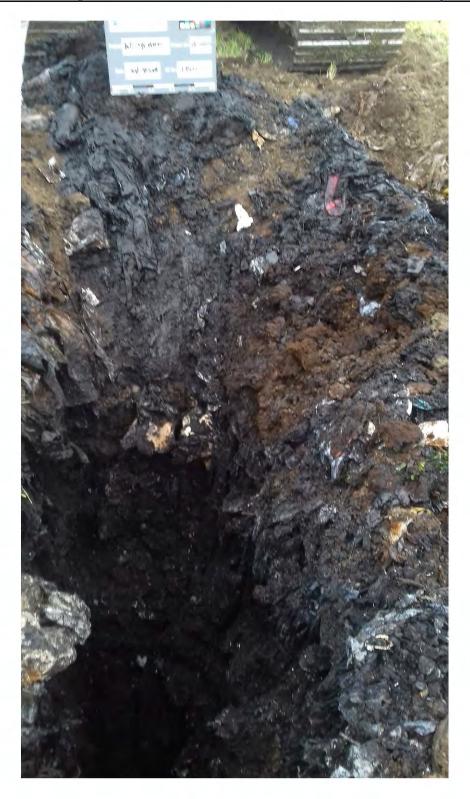


TP02



TP02





TP02

