Digby Bridge Attachment D1-Tier 2 Report Appendix C Borehole Information

Consent of copyright owner required for any other use.







CDM Smit	h					R	ota	ry (Core Log	MW01
roject Name:	Digby Brid	ge				oject No.		Co-ords:	686555.04 - 723739.59	Sheet 1 of 2 Hole Type
ocation:	Digby Brid		rrettsto	own, Sa		7838 Co. Kildare	Э	Level:	86.91	RO Scale 1:50
lient:	Kildare Co	unty C	ouncil					Dates:	16/10/2018 - 16/10/2018	Logged By Stefan Guthle
Vell Water	Depth	Туре		Coring		Depth	Level	Legend	Stratum Description	<u> </u>
Strikes Strikes	(m)	/FI	TCR		RQD	(m) 0.40	86.51 86.51 Refredited Fred Refred	XXXX XXXX XXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXX XXXX XXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXXX XXXX XX	TOPSOIL comprising brown and pa gravelly sandy SILT Moist natural ground. No odour. Organic me Brown and pale brown very gravelly SILT. Gravel is subrounded to suba Dry ground. No odour Moist natural ground. No odour Moist natural ground. No odour Occasional silt and clay Dark brown slightly gravelly sandy (Low plasticity clay. Moist natural ground. No not natural ground. No odour	AVEL CLAY
						8.50	78.41	× × × × × × × × × × × × × × × × × × ×	Grey gravelly silty SAND Moist to wet natural ground. No odour	
						9.50	77.41		Brown slightly sandy slightly gravell Moist to wet natural ground	ly CLAY

CDM.			D	oto:	~, <i>C</i>	oro Log	Borehole No.
CDM Smit	1		K	Olai	y C	Core Log	MW01 Sheet 2 of 2
oject Name:	Digby Bridge		roject No. 17838		Co-ords:	686555.04 - 723739.59	Hole Type RO
cation:	Digby Bridge, Barrett)	Level:	86.91	Scale 1:50
ent:	Kildare County Coun	ncil			Dates:	16/10/2018 - 16/10/2018	Logged By Stefan Guthle
'ell Water Strikes	Depth Type / FI TC	Coring	Depth (m)	Level (m)	Legend	Stratum Description	
emarks onitoring well	Target depth reached	Corsento	kingetion k	70.41		Moist to dry natural ground. No odour End of borehole at 16.50 m	AGS

Troject Name: Digby Bridge Project No. 117838 Co-ords: 686764.45 - 723701.44 Hole Type RO Scalion: Digby Bridge. Barrettstown, Salins, Co. Kildare Level: 84.82 Scalion 1.50 Scalion: Kildare County Council Dates: 23/10/2018 - 24/10/2018 Legged By Stefan Guthler Strikes Project No. 1.50 Metal Strikes Depth Type Coring TCR SCR RQD Cm TCR SCR RQD Cm TCR SCR RQD Cm TCR SCR RQD Cm TCR SCR RQD	CDM Smitl	h					R	ota	ry C	Core Log	MW02 Sheet 1 of 2
Scale	roject Name:	Digby Bride	ge				-		Co-ords:	686764.45 - 723701.44	Hole Type
Well Water Strikes (m) 7FI TOR SCR ROD (m) Level (m) Legend (m) Stratum Description 1.30 83.52 Brown and brownish grey slightly gravelly SAND Modification of ground flower rates in top 0.1m 1.30 83.52 Brown and brownish grey gravelly SAND Modification of ground flower rates in the policy of the colors of th	ocation:	Digby Bride	ge, Ba	rrettsto	own, Sa	1		e	Level:	84.82	Scale
Well Strikes Depth (m) /FI TOR SCR RQD (m) Level (m) Legend Stratum Description 1.30 83.52 Brown and brownish grey slightly gravelly SAND Most natural ground. He adour. Organic matter in top 0.1m 1.30 83.52 Brown and brownish grey SAND Most natural ground. He adour. Organic matter in top 0.1m 2.50 82.32 Brown and brownish grey gravelly SAND Most natural ground. He adour. Organic matter in top 0.1m 3.30 Most natural ground. He adour. Organic matter in top 0.1m 4.4 Most natural ground. He adour. Organic matter in top 0.1m 5.80 79.02 Brown and brownish grey gravelly SAND Most natural ground. He adour. Organic matter in top 0.1m 6.40 78.42 Brown gravelly. SAND Most natural ground. He adour. Organic matter in top 0.1m 6.40 78.42 Brown gravelly. SAND Most natural ground. He adour. Organic matter in top 0.1m 6.40 78.42 Brown gravelly. SAND Most natural ground. He adour. Organic matter in top 0.1m 6.40 8.40 Most natural ground. He adour. Organic matter in top 0.1m 6.40 8.40 Most natural ground. He adour. Organic matter in top 0.1m 6.40 Brown and brownish grey years gravelly. SAND Most natural ground. He adour. Organic matter in top 0.1m 6.40 Brown and brownish grey years gravelly. SAND Most natural ground. He adour. Organic matter in top 0.1m 6.40 Brown and brownish grey years gravelly. SAND Most natural ground. He adour. Organic matter in top 0.1m 6.40 Brown and brownish grey years gravelly. SAND Most natural ground. He adour. Organic matter in top 0.1m 6.40 Brown and brownish grey years gravelly. SAND Most natural ground. He adour. Organic matter in top 0.1m 6.41 Brown and brownish grey years gravelly. SAND Most natural ground. He adour. Organic matter in top 0.1m 6.40 Brown and brownish grey years gravelly. SAND Most natural ground. He adour. Organic matter in top 0.1m 6.40 Brown and brownish grey years gravelly. SAND Most natural ground. He adour. Organic matter in top 0.1m 6.40 Brown and brownish grey years gravely. SAND Most natural ground. He adour. Organic matter in top 0.1m 6.40 Brown and	lient:	Kildare Co	unty C	ouncil					Dates:	23/10/2018 - 24/10/2018	Logged By
1.30 83.52 Brown and brownish grey slightly gravelly SAND Most natural ground. No codour 2.50 82.92 Brown and brownish grey sand Most natural ground. No codour 2.50 82.92 Brown and brownish grey gravelly SAND Most natural ground. No codour 3.3 5.80 79.02 Peale brown slightly gravelly SAND Most natural ground. No codour 6.40 76.42 Brown gravelly SAND Most natural ground. No codour 6.40 76.42 Brown gravelly SAND Most natural ground. No codour 6.40 76.42 Brownish grey very sandy GRAVEL					_				Legend	Stratum Description	n
6.40 78.42 Brown gravelly SAND Moist to wet natural ground. No odour 7 8 8 9 9 9 9 9 9 9 9 9 9 9	Strikes	(m)	7.51	TCR		Δ.	1.30 2.50	83.52 82.32	8	Brown and brownish grey slightly g Moist natural ground. No odour. Organic m Brown and brownish grey SAND Moist natural ground. No odour Brown and brownish grey gravelly Moist natural ground. No odour	ravelly SAND atter in top 0.1m
Moist natural ground. No odour							6.40	78.42		Brown gravelly SAND Moist natural ground. No odour	5

									Borehole No.
CDM Smit	h				R	ota	ry C	Core Log	MW02
	-						<u> </u>		Sheet 2 of 2
Project Name:	Digby Brid	lge			ject No. 838		Co-ords:	686764.45 - 723701.44	Hole Type RO
Location:	Digby Brid	lge, Barrettst	own, Sal	llins, C	o. Kildar	е	Level:	84.82	Scale 1:50
Client:	Kildare Co	ounty Counci	ļ				Dates:	23/10/2018 - 24/10/2018	Logged By Stefan Guthler
Well Water	Depth	Туре	Coring		Depth	Level	Legend	Stratum Description	
Well Strikes	Depth (m)	Iype TCR		RQD	(m)	Level (m)	Legend	Limestone boulder Moist to wet natural ground with rare silt. No adour End of borehole at 14.50 m	11 2 2 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4

Ç	OM mit	h					R	ota	rv (Core Log	Borehole N	
3	mit							Jia	· y ~	, o i o i o o	Sheet 1 of	f 2
rojec	t Name:	Digby Brid	lge				oject No. 7838		Co-ords:	686831.28 - 723650.91	Hole Typ RO	е
ocatio	on:	Digby Brid	lge, Ba	rrettsto	own, S	allins, (Co. Kildare)	Level:	88.63	Scale 1:50	
lient:		Kildare Co	ountv C	Council					Dates:	22/10/2018 - 23/10/2018	Logged E	
	Water	Depth	Туре		Coring	3	Depth	Level			Stefan Gut	hle
Vell	Strikes	(m)	/ FI	TCR		RQD	(m)	(m)	Legend	Stratum Description		
										TOPSOIL comprising brown gravel Dry ground. No odour	ly silty sand	
							0.40	88.23		MADE GROUND comprising brown gravelly very silty sand	n slightly	
							1.30	87.33		MADE COOLIND agreeming a brown	- vene anavella	
										MADE GROUND comprising brown sand. Moist ground. No odour	n very gravelly	
										moist ground. No ododi		
							2.50	86.13		MADE GROUND comprising brown	n clayey silty	
										sand. Moist ground. No odour		
										5 0		
							3.50	85.13	PLE .	Pale brown very sandy GRAVEL		
								purdoses del purdoses sed fi pur edirection	3	Moist to wet natural ground. No odour		
							. 01	ditt Collin				
							450	84.13		Brown sandy GRAVEL. Gravel is c	oarse	$\frac{1}{1}$
						\$c	thingh.			Dry natural ground. No odour		
						a of G	01					
					có	sent of c						
												'
												'
												10
Remai Ionito		. Limestone	interce	epted		<u> </u>				Continued on next sheet	AG	_

CDM Smit	h			R	ota	ry (Core Log	MW03 Sheet 2 of 2
roject Name:	Digby Bridge			oject No.		Co-ords:	686831.28 - 723650.91	Hole Type
ocation:	Digby Bridge, Ba	arrettstown.		7838 Co. Kildare	<u> </u>	Level:	88.63	RO Scale
lient:	Kildare County C					Dates:	22/10/2018 - 23/10/2018	1:50 Logged By
\\/otox	Depth Type		ng	Depth	Level			Stefan Guthle
/ell Strikes	(m) / FI	—	R RQD	(m)	(m)	Legend	Stratum Description	1
emarks	Limestone interce		FO ONESENT OF O	13.40 13.50	75.23 75.13 nd 75.13 nd 75.13 nd 75.23 75.13 nd 75.23 75.13 nd 76.17 nd 77.83 73.73		Brown slightly silty gravelly SAND Moist natural ground. No odour Brown slightly silty sandy GRAVEL Boulder Pale grey LIMESTONE (Rickardsto Formation) No odour End of borehole at 14.90 m	/ 1

Indicate County Council Val Water Depth Type TCR SCR RQD Depth Depth TCR SCR RQD Depth Depth	OBII										Borehole N	No.
Sheet 1 of 1 hole Type RO 17838	Smit	h					R	ota	ry (Core Log	MW0	4
Digby Bridge, Barrettstown, Sallins, Co. Kildare Level: 79.33 Scale 1:50 Logged Bridge, Barrettstown, Sallins, Co. Kildare Level: 79.33 Scale 1:50 Logged Bridge, Barrettstown, Sallins, Co. Kildare Level: 79.33 Logged Bridge, Barrettstown, Sallins, Co. Kildare Level: 79.33 Logged Bridge, Barrettstown, Sallins, Co. Kildare Level: 79.33 Logged Bridge, Sallins, Co. Kildare Level: 79.33 Scale 1:50 Logged Bridge, Co. Kildare County Council Control						Pro					_	
Inches Digby Bridge, Barretistown, Sallins, Co. Kildare Level: 79.33 1.50 Logged by Stefan Guthi	roject Name:	Digby Brid	dge				-		Co-ords:	686895.67 - 723819.73	RO	
Well Water Depth Strikes (m) Type Coring Depth Strikes (m) Type TCR SCR RQD (m) TCR SCR RQD (m) Round Repend Stratum Description 2.00 77.33 Brown and brownish grey SAND Most returned ground. No adopt. Organic matter in top 0.1m Brown gravelly SAND Most returned ground. No adopt. Organic matter in top 0.1m 3.60 75.73% Brown sand brownish grey SAND Most returned ground. No adopt. Organic matter in top 0.1m Brown ish grey very gravelly SAND Most returned ground. No adopt. Brown sandy GRAVEL. Gravel is coarse by matterial ground. No adopt. Brown sandy GRAVEL. Gravel is coarse by matterial ground. No adopt. Brown sandy GRAVEL. Gravel is coarse by matterial ground. No adopt. Brown sandy GRAVEL. Gravel is coarse by matterial ground. No adopt. Brown sandy GRAVEL. Gravel is coarse by matterial ground. No adopt. Brown sandy GRAVEL. Gravel is coarse by matterial ground. No adopt. Brown sandy GRAVEL. Gravel is coarse by matterial ground. No adopt. Brown sandy GRAVEL. Gravel is coarse by matterial ground. No adopt. Brown sandy GRAVEL. Gravel is coarse. Brown sandy GRAVEL.	ocation:	Digby Brid	dge, Ba	arrettsto	own, Sa	ıllins, (Co. Kildare	Э	Level:	79.33	1:50	
Well Strikes Depth (m) Type (TCR SCR RQD (m)) Level (m) Legend Stratum Description 2.00 77.33 Brown and brownish grey SAND Most returned ground. No adour. Organic matter in top 0.1 m 3.60 75.73 Brownish grey very gravelly SAND Most returned ground. No adour. Brownish grey very gravelly SAND Most returned ground. No adour. Brownish grey very gravelly SAND Most returned ground. No adour. Brownish grey very gravelly SAND Most returned ground. No adour. Brownish grey very gravelly SAND Most returned ground. No adour. Brownish grey very gravelly SAND Most returned ground. No adour. Brownish grey very gravelly SAND Most returned ground. No adour. Brownish grey very gravelly SAND Most returned ground. No adour. Brownish grey very gravelly SAND Most returned ground. No adour. Brownish grey very gravelly SAND Most returned ground. No adour. Brownish grey Very gravelly SAND Most returned ground. No adour. Brownish grey Very gravelly SAND Most returned ground. No adour. Brownish grey Very gravelly SAND Most returned ground. No adour. Brownish grey Very gravelly SAND Most returned ground. No adour. Brownish grey Very gravelly SAND Most returned ground. No adour. Brownish grey Very gravelly SAND Most returned ground. No adour. Brownish grey Very gravelly SAND Most returned ground. No adour. Brownish grey Very gravelly SAND Most returned ground. No adour. Brownish grey Very gravelly SAND Most returned ground. No adour. Brownish grey Very gravelly SAND Most returned ground. No adour. Brownish grey Very gravelly SAND Most returned ground. No adour. Brownish grey Very gravelly SAND Most returned ground. No adour. Brownish grey Very gravelly SAND Most returned ground. No adour. Brownish grey Very gravelly SAND Most returned ground. No adour. Brownish grey Very gravelly SAND Most returned ground. No adour. Brownish grey SAND Most returned ground. N	lient:	Kildare Co	ounty C	Council					Dates:	22/10/2018 - 22/10/2018		
Brown and brownish grey SAND Most return ground. No odour 3.60 75.733 Brownish grey very gravely SAND Most fe wet natural ground. No odour 4.66 Promish grey very gravely SAND Most fe wet natural ground. No odour 4.66 Promish grey Very gravely SAND Most fe wet natural ground. No odour 5.60 73.73 Brownish grey Very gravely SAND Most fe wet natural ground. No odour 5.60 73.73 Brownish grey SAND Most natural ground. No odour 8.30 71.03 Brown sandy GRAVEL. Gravel is coarse Dry natural ground. No odour Pale grey LIMESTONE (Rickardstown Formation) No odour End of borshole at 8.46 in 1									Legend	Stratum Descriptio	1	
					Ç	Ç ^C	3.60 4.500 minor of the control of t	75.73 http://discourse.com/reserved/files/74.83		Brown and brownish grey SAND Moist to wet natural ground. No odour Brownish grey very gravelly SAND Moist to wet natural ground. No odour Brownish grey SAND Moist natural ground. No odour Brown sandy GRAVEL. Gravel is of Dry natural ground. No odour Pale grey LIMESTONE (Rickardstop No odour) Pale grey LIMESTONE (Rickardstop No odour)	coarse	1 2 3 4 4 5 5 6 7 7 8 8

CDM Smitl	h				R	ota	ry (Core Log	Borehole No.	5
roject Name:	Digby Brid	ae			oject No.		Co-ords:		Sheet 1 of 7	
ocation:	Digby Brid		rrettsto	own. Sa	7838 Co. Kildare		Level:	79.76	RO Scale	
lient:	Kildare Co				 		Dates:	19/10/2018 - 19/10/2018	1:50 Logged By	
			1	Coring	 		Dates.	19/10/2010 - 19/10/2010	Stefan Guth	nler
Vell Water Strikes	Depth (m)	Type / FI	TCR	SCR	Depth (m)	Level (m)	Legend	Stratum Descriptio	n	
					0.60 1.70	79.16 78.06 78.06 72.06 71.76		TOPSOIL comprising brown very s Moist topsoil. No odour MADE GROUND comprising greyis andy gravel Moist to dry made ground. No odour Brown very sandy GRAVEL Moist to dry natural ground. No odour Brown and greyish brown slightly s GRAVEL Wet natural ground. No odour Gravelly sandy CLAY No odour Slightly clayey SAND Boulder clay component. Moist natural ground.	sh brown	1 1 2 2 3 3 3 4 4 5 5 6 6 7 7 8 9 9
					9.40	70.36		End of borehole at 9.40 n	n	

CDM Smitl	h					R	ota	ry C	Core Log	Borehole N MW06 Sheet 1 of	6
Project Name:	Digby Bridg	ge				ject No.		Co-ords:	686781.98 - 723903.92	Hole Type	
ocation:	Digby Bridg		rettstov	vn. Sall		7838 Co. Kildare		Level:	78.84	RO Scale	
						- Tandare				1:50 Logged B	у
Client:	Kildare Co	unty Co			-			Dates:	18/10/2018 - 18/10/2018	Stefan Guth	-
Well Water Strikes	Depth (m)	Type _		oring SCR F	RQD	Depth (m)	Level (m)	Legend	Stratum Description		
						0.50	78.34		TOPSOIL comprising brown slightly sand Moist topsoil. Rare plastic. No odour MADE GROUND comprising brown sand Moist to dry made ground. No odour		1
						1.50	77.34		Sandy GRAVEL		-
						1.80	77.04		No odour GRAVEL. Coarse gravel		
						2.10	76.74		No odour Brown and dark brown slightly silty GRAVEL Moist natural ground. No odour	very sandy	3
				Coles	FO	i inspection	puloses only		Wet ground		4
						6.90	71.94	X X X X X X X X X X X X X X X X X X X	Dark brown slightly gravelly very sa CLAY Moist natural ground. No odour	ndy silty	7
•						8.60 9.00 9.10	70.24 69.84 69.74	× × × × × × × × × × × × × × × × × × ×	Greyish brown sandy GRAVEL Boulder. No odour Weathered limestone source. Wet natural g LIMESTONE bedrock (Rickardstow No odour End of borehole at 9.10 m	round. No odour n Formation)	9
emarks											10

Monitoring well. Limestone intercepted. Artesian groundwater noted at the end of drilling. Bentonite fill to 7.2m - 18/10/2018. Bentonite swell to 7.1m - 19/10/2018. Static water level after drilling - 6.3m. Static water level next day - 4.4m



CDM Smitl	h					R	ota	ry C	Core Log	MW07 Sheet 1 of 2	,
Project Name:	Digby Brid	ge				oject No. 7838		Co-ords:	686654.51 - 723941.85	Hole Type RO	
ocation:	Digby Brid	ge, Baı	rrettsto	wn, Sa			e	Level:	83.52	Scale 1:50	
Client:	Kildare Co	untv C	ouncil					Dates:	17/10/2018 - 18/10/2018	Logged By	
Water	Depth	Туре		Coring	<u> </u>	Depth	Level			Stefan Guth	ler
Well	(m)	/ FI	TCR	SCR		(m)	(m)	Legend	Stratum Description		
				Ó	Feat of C	4.00 4.00 A the pectod of the	81.52	**************************************	Brown slightly silty very gravelly SA subrounded to angular Moist natural ground. Organic material. No Brown slightly gravelly sandy SILT Moist natural ground. No odour Brown and brownish grey sandy GF Moist natural ground. No odour	odour	1 2 3 3 4 4 5 6 7 7 8 8 9 9
						9.70	73.82		Brownish grey gravelly sandy CLAY	<u>, , </u>	
emarks									Boulder clay. Dry to moist natural ground. N Continued on next sheet	io odouf	10

Monitoring well. Target depth reached. Static water level on 18/10/2018 - 11.0m

CDM Smit	h						ota	ry C	Core Log	Borehole No. MW07 Sheet 2 of 2	<u>)</u>
oject Name:	Digby Brid	dge				oject No. 7838		Co-ords:	686654.51 - 723941.85	Hole Type RO	
cation:	Digby Brid	dge, Ba	rrettsto	own, Sa	allins, C	Co. Kildare	Э	Level:	83.52	Scale 1:50	
ent:	Kildare Co	ounty C	Council					Dates:	17/10/2018 - 18/10/2018	Logged By Stefan Guthle	
/ell Water Strikes	Depth (m)	Type / FI	TCR	Coring SCR		Depth (m)	Level (m)	Legend	Stratum Description	1	_
										1	11
						12.00	71.52		End of borehole at 12.00 m	, 1	12
							~	d any other u	Š.	1	13
						ne ^c tion	outloses on outload	ot at		1	1-
				, c	Fent of C	opytight				1	1
				Co						1	1
										1	1
										1	1
										1	1:
										2	2(
marks onitoring well	. Target dep	th reac	hed. S	tatic wa	ater lev	el on 18/1	10/2018 - 1	1.0m		AGS	

CDM Smi	th					R	ota	ry C	Core Log	Borehole N MW08 Sheet 1 of	8
oject Name	: Digby Bri	idge				oject No. 7838		Co-ords:	686570.85 - 723974.91	Hole Typ RO	
cation:	Digby Br	idge, Ba	arrettsto	own, Sa		Co. Kildare	e	Level:	82.74	Scale 1:50	
ient:	Kildare C	County C	Council					Dates:	19/10/2018 - 19/10/2018	Logged B	-
, Water		Туре		Coring		Depth	Level			Michel Deu	use
/ell Strikes		/ FI	TCR	SCR		(m)	(m)	Legend	Stratum Description		
									TOPSOIL comprising brown sandy No odour	clay	
						0.45	82.29		MADE GROUND comprising brown	n sandy clay	
									No odour		
											'
						1.40	81.34		MADE GROUND comprising brown	n sandy clay	
									Moist to dry made ground. Rare pieces of prelated to waste body. No odour	plastic - not	
						2.70	80.04		MADE GROUND comprising brown	n sandy gravel	$\frac{1}{2}$
									Rare pieces of plastic - not related to waste	e body. No odour	
									,		
							only				
							100 ited to				
						ion.	pildese only pildese sed fi ret required fi 78.14				
						4600m	78.14		Brown sandy GRAVEL		-
					Ç.	A Stright			No odour		
					sent of G	0.					
				دة.	Setti						
						9.80	72.94		LIMESTONE (Rickardstown Forma	tion)	1
marks									Continued on next sheet		10

Monitoring well. Limestone intercepted. Static water level - 10.6m

										Borehole No.
CDM Smitl	h					R	ota	ry C	Core Log	MW08
	•							J -		Sheet 2 of 2
oject Name:	Digby Brid	lge				oject No. 7838		Co-ords:	686570.85 - 723974.91	Hole Type RO
cation:	Digby Brid	lge, Ba	rrettsto	wn, Sa	allins, (Co. Kildare	Э	Level:	82.74	Scale 1:50
ent:	Kildare Co	ounty C	ouncil					Dates:	19/10/2018 - 19/10/2018	Logged By Michel Deuse
Water Strikes	Depth (m)	Type / FI	TCR	Coring		Depth (m)	Level (m)	Legend	Stratum Description	
				G.	Feat of C	k inspection of the control of the c	purposes on the purpose of the period of the	0	End of borehole at 15.20	1: 1: 1: 1: 2:
marks										

0015						_			_	Borehole No	Ο.
CDM Smit	h					R	ota	ry (Core Log	MW08A	A
					De			,	<u> </u>	Sheet 1 of 1	
oject Name:	Digby Bri	dge				oject No. 7838		Co-ords:	686568.53 - 723976.63	Hole Type RO	3
cation:	Digby Bri	dge, Ba	rrettsto	own, Sa	allins, (Co. Kildare	e	Level:	82.62	Scale 1:50	
ent:	Kildare C	ounty C	Council					Dates:	16/10/2018 - 16/10/2018	Logged By	
, Water	Depth	Туре		Coring]	Depth	Level			Michel Deus	se
'ell Strikes	(m)	/ FI	TCR	SCR	RQD	(m)	(m)	Legend	Stratum Descriptio		
									TOPSOIL comprising brown sandy	clay	
<u>19.2</u>						0.40	82.22		MADEGROUND comprising slightl gravel	y silty sandy	
									Rare pieces of plastic. No odour		
						1.80	80.82		Slightly gravelly SAND No odour		
									&.		
								other			
							Soulk	of latting.			
							uipose difed,				
						1.50ion	et 120.				
						install on	70.12		Sandy GRAVEL Moist to dry natural ground. No odour		
					\$ C	ODYTT	purdoses onti purdoses onti purdoses 78.12				
				4	gent of c	5.50	77.12		End of borehole at 5.50 n		
				Ço					End of borenole at 5.50 ft	1	
											!
											1
marks											Ľ

Location: Digby Bridge 117838 Co-ords: 686585.07 - 723829.34 RO Scale 1:50	DM mith	1					R	ota	ry C	Core Log	MW09 Sheet 1 of 2)
Digby Bridge, Barrettstown, Sallins, Co. Kildare Level: 86.96 Scale	t Name:	Digby Brid	dge				-		Co-ords:	686585.07 - 723829.34	Hole Type	Э
Dates: 06/11/2018 - 06/11/2018	on:	Digby Brid	dge, Ba	rrettsto	own, Sa			9	Level:	86.96	Scale	
Well Water Strikes Depth (m) Type TCR SCR ROD TCR SCR		Kildare Co	ounty C	ouncil					Dates:	06/11/2018 - 06/11/2018	Logged By	-
TOPSOIL composing soft low strength low plasticity brown gravelly clay. Gravel is rounded to angular fine and medium. During lapsoil fine administration and gravel. Sand is fine to describe the and medium gravel. Sand is fine to sangular fine and medium gravel. Sand is fine to sangular fine and medium gravel. Sand is fine to sangular fine and medium gravel. Sand is fine to sangular fine and medium GRAVEL. Sand is fine to sangular fine to coarse grained and Loose and damp waste. Signif sweet and pumpert odour sangular fine and medium. GRAVEL. Sand is fine to coarse grained and Loose and damp waste. Signif sweet and pumpert odour sangular fine and medium. GRAVEL. Sand is fine to coarse grained and Loose and damp waste. Signif sweet and pumpert odour coarse and damp waste. Signif sweet and pumpert odour sangular fine and medium. GRAVEL. Sand is fine to coarse grained and Loose and damp waste. Signif sweet and pumpert odour coarse grained sand. Loose and damp waste. Signif sweet and pumpert odour sangular fine and medium. GRAVEL is sangular fine and medium. GRAVEL composing gravely sangular fine and medium. GRAVEL fine to coarse grained sand. Loose and damp waste. Signif sweet and pumpert odour. MADE GROUND composing gravely was and younded to angular fine and medium. GRAVEL fine to coarse grained sand. Loose and damp waste. Signif sweet and pumpert odour. MADE GROUND composing gravely sandy rounded to angular fine and medium. GRAVEL fine to coarse grained sand. Loose and damp waste. Signif sweet and pumpert odour. MADE GROUND composing gravely signify sandy rounded to angular fine and medium. GRAVEL fine to coarse grained sand. Loose and damp waste. Signify rounded to angular fine and medium. GRAVEL fine to coarse grained sand. Loose and damp waste. Signify rounded to angular fine and medium. GRAVEL fine to coarse grained sand. Loose and damp waste sandy for counded to angular fine and medium. GRAVEL fine to coarse class of extremely. Loose and damp master gravely down and gray silly sandy rounded to angular f			1					1	Legend		John Thegel	
3.00 83.96 3.00 8	Surves	(111)	7 - 1	TCR	SCR	RQD	0.80	86.16		plasticity brown gravelly clay. Gravel is r to angular fine and medium Damp topsoil. No odour MADE GROUND composing medium de brown and grey silty sandy rounded to a fine and medium gravel. Sand is fine to Loose and damp made ground. Slight decompos	ense angular coarse sing odour	1
5.80 81.16 6.20 80.76 6.20 80.76 6.80 80.16 7.00 79.96 7.10 79.86 7.80 79.16 7.80 79.16 6.80 80.16 7.80 79.16 7.80 79.16 7.80 79.16 7.80 79.16										material, 10% paper, 10% timber, 10% of 30% matrix of dark brown and black silty rounded to angular fine and medium GR Sand is fine to coarse grained Loose and damp waste. Strong sweet and punger Landerial, 10% paper, 10% timber, 10% of 30% matrix of dark brown and black silty organic rounded to angular fine and med GRAVEL. Sand is fine to coarse grained	oction, y sandy RAVEL. ent odour organic cotton, y sandy dium	3
MADE GROUND composing grey clayey sandy rounded to angular fine and medium gravel. Fine to coarse grained sand. Low plasticity and noncohesive clay Damp made ground. No odour						fic	s its decitor	purdo ilico				
6.80 80.16 7.00 79.96 7.10 79.86 7.80 79.16 Canada and the service of the servi					C					rounded to angular fine and medium gra to coarse grained sand. Low plasticity an cohesive clay	avel. Fine	6
7.80 79.16 Brown and grey silty sandy rounded to angular fine and medium GRAVEL. Sand is fine to coarse Loose slightly damp and almost dry natural ground. No odour Brown gravelly silty fine SAND. Gravel is rounded to angular fine and medium Loose and damp natural ground. No odour Medium dense pale brown and grey silty sandy rounded to angular fine and medium GRAVEL. Sand is fine to coarse. Clasts of extremely angular limestone present Loose and damp natural ground. No odour							7.00	79.96		LANDFILL composing 40% unidentified material, 10% paper, 10% timber, 10% c 30% matrix of dark brown and black silty rounded to angular fine and medium GF Fine to coarse grained sand	cotton, y sandy	ļ -
Sand is fine to coarse. Clasts of extremely angular limestone present Loose and damp natural ground. No odour							7.80	79.16	***	Brown and grey silty sandy rounded to a fine and medium GRAVEL. Sand is fine coarse Loose slightly damp and almost dry natural groundour Brown gravelly silty fine SAND. Gravel is rounded to angular fine and medium Loose and damp natural ground. No odour Medium dense pale brown and grey silty	to nd. No s y sandy	8
										Sand is fine to coarse. Clasts of extreme angular limestone present Loose and damp natural ground. No odour		1

Leachate well. Base of waste body established. Probed far enough to confirm that the sand and gravels are not lenses within the waste. Angular limestone could indicate proximity to bedrock



CI	DM mit	h					R	ota	ry (Core Log	MW10 Sheet 1 of 1
rojec	t Name:	Digby Brid	lge				oject No. 7838		Co-ords:	686574.74 - 723883.59	Hole Type RO
cati	on:	Digby Brid	lge, Ba	rrettsto	own, S				Level:	86.01	Scale 1:50
ient:		Kildare Co	ounty C	ouncil					Dates:	05/11/2018 - 05/11/2018	Logged By
,	Water	Depth	Туре		Coring]	Depth	Level		0	Colin Fitzgeral
ell	Strikes	(m)	/FI	TCR	SCR	RQD	(m)	(m)	Legend	Stratum Description	
							0.40	85.61		TOPSOIL composing soft low stre plasticity brown sandy gravelly cla Damp made ground. No odour MADE GROUND composing soft I	ow strength
• • • •							1.00	85.01		low plasticity brown sandy gravelly medium to coarse grained. Gravel angular fine and medium Damp made ground. No odour	is rounded to
										MADE GROUND composing soft low plasticity brown and grey sand Sand is fine to medium grained. Grounded to angular fine and medium pmade ground. No odour	ly gravelly clay. ravel is
							2.40	83.61		LANDFILL composing 50% black timber mulch, 10% paper Loose and damp waste. No odour	plastic, 40%
							3.00	83.01		PLANDFILL composing 30% timber plastic, 5% paper, 50% matrix of b rounded to angular fine and medium and is medium to coarse grained Loose and damp waste. Slight decompositions	lack sandy ım gravel.
					රුර	\$cont of c	450 digital	putposes of the state of the st		LANDFILL composing 40% unider matter, 20% timber mulch, 20% pl. paper, 10% matrix of black and gr. coarse sand Loose and damp waste. Organic matter sr. compost. No odour Obstruction causing slow penetration. Like timber fragments found in spoil	astic, 10% ey medium to milar to texture of
							7.10	78.91		Grey clayey sandy rounded to sub and medium GRAVEL. Sand is me coarse Loose and damp natural ground. No odou	edium to
							8.00	78.01		End of borehole at 8.00 r	
											11

CDM Smit	h					R	ota	ry (Core Log	MW11 Sheet 1 of 1	
roject Name:	Digby Brid	dge				oject No. 7838		Co-ords:	686554.23 - 723944.80	Hole Type RO	
ocation:	Digby Brid	dge, Ba	rrettsto	own, S	allins, (Co. Kildar	е	Level:	84.69	Scale 1:50	
lient:	Kildare C	ounty C	ouncil					Dates:	02/11/2018 - 02/11/2018	Logged By Colin Fitzgerald	
Water Strikes	Depth (m)	Type / FI	TCR	Coring SCR	RQD	Depth (m)	Level (m)	Legend	Stratum Description	n	
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\						0.30 0.50	84.39 84.19		TOPSOIL composing brown and grounded to angular fine and medius Sand is medium to coarse Loose and dry topsoil. No odour LANDFILL composing 100% pale y fragmented newspaper Loose and damp waste. No odour LANDFILL composing 40% uniden	m gravel.	
						1.50	83.19		matter, 10% newspaper, 5% plastic of dark brown and dark grey silty reangular fine and medium gravel Loose and damp waste. Organic matter sin compost. Decomposing odour LANDFILL composing 25% organic plastic, 10% newspaper and paper, dark brown and dark grey sandy ro	e, 45% matrix bunded to milar to texture of a matter, 20% 45% matrix of	
						2.70	81.99		angular fine and medium gravel. Sa to coarse Loose and damp waste. Decomposing odo Dark grey and pale grey sandy rou angular fine and medium GRAVEL. medium to coarse Loose and damp natural ground. No odour	and is medium our nded to . Sand is	
						3.30	81.39 80.9901	any other	Grey medium to coarse SAND Loose and damp natural ground. Decompo	osing odour	
						kinspection	80.9901 80.9901 Nutro Street		angular fine and medium GRAVEL medium to coarse Loose and damp natural ground. No odour	. Sand is	
				ර	Sent of C	5.00	79.69		End of borehole at 5.00 m		
emarks eachate well. thin the wast		ste bod	y estab	olished	. Probe	ed far eno	ugh to conf	irm that th	ne sand and gravels are not lense	s 1	

EPA Export 11-11-2020:06:28:44

CI	DM mit	h					R	ota	ry C	Core Log	MW12 Sheet 1 of 1
rojec	t Name:	Digby Brid	ge				oject No.		Co-ords:	686717.38 - 723878.33	Hole Type
ocati		Digby Brid		rretteta	own S		7838		Level:	84.04	RO Scale
Juan	OII.				JWII, 3	alli 15, C	Ju. Kiluare		Level.	04.04	1:50 Logged By
ient	:	Kildare Co	unty C	ouncil			Ī		Dates:	01/11/2018 - 01/11/2018	Colin Fitzgera
Vell	Water Strikes	Depth (m)	Type / FI		Coring SCR	1	Depth (m)	Level (m)	Legend	Stratum Descriptio	n
							0.90 1.80 2.20	83.14 82.24 81.84		TOPSOIL composing brown silty g grained sand. Gravel is rounded to and medium Loose and damp capping. No odour LANDFILL composing 80% dark be black unidentified organic matter, 2 plastic Loose and damp waste. Decomposing odo MADEGROUND composing brown medium to coarse sand. Gravel is angular fine and medium Loose and damp sand lense. No odour	rown and 20% dark our a silty gravelly rounded to
					උල්	Ç ^c	ritisgection	puldoses only		LANDFILL composing 50% uniden matter, 10% plastic, 40% matrix of black brown sandy angular fine an gravel. Sand is coarse grained abose and damp waste. Slight decomposition of the same provided in the same place of the same plac	dark grey d medium ng odour
							7.30 7.50	76.74 76.54		Brown sandy rounded to angular fi medium GRAVEL. Sand is coarse Loose and damp natural ground. No odour Grey and white rounded to subang coarse GRAVEL of limestone origin Loose and dry natural ground. Gravel is like overlying bedrock. No odour End of borehole at 7.50 m	ular fine and
ma	rks										1

CDM Smit	h					R	ota	ry (Core Log	MW13 Sheet 1 of	3
roject Name:	Digby Bri	dge				oject No. 7838		Co-ords:	686720.34 - 723903.43	Hole Type	
ocation:	Digby Bri	dge, Ba	rrettsto	wn, Sa			е	Level:	83.57	Scale 1:50	
lient:	Kildare C	ounty C	ouncil					Dates:	02/11/2018 - 02/11/2018	Logged B Colin Fitzger	•
Well Water Strikes	Depth (m)	Type / FI			RQD	Depth (m) 0.40 2.00 3.00 4.00 4.00 Annihilation	Level (m) 83.17 81.57	Legend	Stratum Description TOPSOIL composing brown silty gr medium to coarse sand. Gravel is r angular fine and medium Loose and damp topsoil. No odour LANDFILL composing 10% dark pla occasional organic matter, 90% ma and black silty sandy rounded to ar medium gravel. Sand is medium to grained Loose and damp waste. Decomposing odo Soft low strength low plasticity brow gravelly CLAY. Sand is fine to medi angular fine and medium Damp natural ground. Slight decomposing be ambient from previous upper layer Brown sandy silty clayey rounded to and medium GRAVEL. Low plasticity cohesive clay Loose and damp natural ground. No odour End of borehole at 4.00 m	avelly ounded to astic and trix of brown igular fine and coarse our or silty sandy um. Gravel is odour but could on angular fine	•

CI	DM mit	h					R	ota	ry C	Core Log	MW14	
Projec	t Name:	Digby Brid	dae				ject No.		Co-ords:	686773.88 - 723747.30	Sheet 1 of 1 Hole Type	
							838				RO Scale	
ocati	on:	Digby Brid	dge, Ba	rrettsto	wn, Salli	ns, C	o. Kildare	e 	Level:	85.17	1:50 Logged By	
lient	:	Kildare C	ounty C	ouncil					Dates:	25/10/2018 - 30/10/2018	Colin Fitzgera	
Vell	Water Strikes	Depth (m)	Type / FI	TCR	Coring SCR F	RQD	Depth (m)	Level (m)	Legend	Stratum Description	n	
						Ço	4.400th	84.77 81.37 81.37 81.37 81.37 81.87 81.87		TOPSOIL composing brown slightly sand Rare plastic pieces. No odour LANDFILL composing 70% black a plastic, 10% organic material and t fabric, 10% matrix of black gravelly Moist and mouldy waste. Decomposing od Moist sand lense. No odour LANDFILL composing 45% dark pl dark organic material and timber, 1 grey and black gravelly sand Moist and mouldy waste. Decomposing od LANDFILL composing organic materials, plastic, matrix of brown slightly grauplestic, matrix of brown slightly gr	astic, 45% 0% matrix of our erial, fabric, velly sand	3 4 5
							6.20	78.97		LANDFILL composing 70% dark pl matrix of black and dark grey fine t Loose and dry waste. Poor return with few features. No odour	astic, 30% o coarse sand identifiable	7
							7.90	77.27		Dark brown and dark grey boulders to coarse grained SAND. Gravel is subangular fine and medium Loose and slightly damp natural ground. Present identifiable features. No odour	rounded to	8
							10.00	75.17		Limestone boulder End of borehole at 10.00 r	n	10

Leachate well. Base of waste body established. Probed far enough to confirm that the sand is not a lense within the waste. Back end of hammer breaks at 6.2m, hole continued after repair five days later.

EPA Export 11-11-2020:06:28:44

CI S	OM mit	h					R	ota	ry (Core Log	MW15 Sheet 1 of 1	,
rojec	t Name:	Digby Brid	lge				oject No. 7838		Co-ords:	686793.17 - 723799.75	Hole Type RO	
ocati	on:	Digby Brid	lge, Ba	rrettsto	wn, S	allins, C	Co. Kildar	е	Level:	83.83	Scale 1:50	
lient:		Kildare Co	ounty C	ouncil					Dates:	01/11/2018 - 01/11/2018	Logged By Colin Fitzgera	
Vell	Water Strikes	Depth (m)	Type / FI		Coring	1	Depth (m)	Level (m)	Legend	Stratum Descriptio	n	
	Strikes	(m)		TCR		RQD	0.90 2.00 2.40	82.93 81.83 81.43 81.43 77.33		TOPSOIL composing brown silty g grained sand. Gravel is rounded to and medium Loose and damp capping. No odour LANDFILL composing 40% shredd plastic, 60% matrix of dark sandy s matter. Sand is fine Loose and damp waste. Damper material in MW14 and MW16. Slight decomposing od MW14 and MW16. Slight decomposing od 10% plastic., 60% matrix of brown brown sandy silty organic matter. SDamp and loose waste. Damper material in MW14 and MW16. Fibre glass insulation is asbestos. Slight decomposing odour Timber obstruction LANDFILL composing 40% fibre gl 10% plastic, 50% matrix of brown abrown silty organic matter Loose and damp waste. Slight decomposite Brown sandy rounded to angular fi medium GRAVEL. Sand is medium Loose and dry natural ground. No odour	ed dark silty organic in comparison to our see SAND ass insulation, and pale sand is fine in comparison to ooks similar to ass insulation, and pale and odur	1 2 3 3 5 6 6 8
emai ach		Base of was	ste bod	y estab	lished	. Probe	d far eno	ugh to conf	irm that th	ne gravel is not a lense within the	AGS	9

CI	DM mit	h					R	ota	ry C	Core Log	MW16 Sheet 1 of 1
rojec	t Name:	Digby Brid	lge				oject No. 7838		Co-ords:	686840.68 - 723692.94	Hole Type RO
ocati	on:	Digby Brid	lge, Ba	rrettsto	own, S				Level:	85.10	Scale
lient:		Kildare Co							Dates:	31/10/2018 - 31/10/2018	1:50 Logged By
ient.			<u> </u>		Coring	,			Dates.	31/10/2010 - 31/10/2010	Colin Fitzgeral
Vell	Water Strikes	Depth (m)	Type / FI		SCR	1	Depth (m)	Level (m)	Legend	Stratum Descriptio	n
							0.30	84.80		TOPSOIL composing brown slightle sand Loose and damp capping. No odour MADE GROUND composing brow fine grained sand. Gravel is rounded fine and medium Loose and damp capping. No odour	n silty gravelly
							1.50	83.60		LANDFILL composing 15% timber, 5% glass and brick, 70% matrix of dark brown sandy subrounded to a and medium gravel. Sand is coars. Loose and damp waste. Decomposing of	black and ingular fine
						is and a second of the second	4.20 digital d	out of the second		Timber obstruction LANDFILL composing black brown 40% plastic, 40% paper, 20% unid organic matter Loose and dry waste. Unidentified organic nature to compost Burnt wood odour from intercepting timber Timber obstruction	entified matter similar in
							6.00	79.10		LANDFILL composing dark brown and white 70% timber, 20% unider matter, 5% plastic, 5% paper Loose and damp waste	
							7.60	77.50		Brown sandy rounded to angular fi medium GRAVEL. Sand is medium Loose and damp natural ground. No odour	n to coarse
							9.00	76.10		End of borehole at 9.00 n	(
											10

Consent of copyright owner required for any other use.



Date: 23/10/2018

Filename:

01_MW02_20181023_145746.jpg

Location:

Digby Bridge, Aghpaudeen, County Kildare

Photo Description:

Drill rig approaching MW02



CDM Smith

Date: 15/10/2018

Filename:

02_MW08_20181015_143324.jpg

Location:

Digby Bridge, Aghpaudeen, County Kildare

Photo Description:

Drill rig setting up at MW08





Date: 22/10/2018

Filename:

03_MW04_20181022_103500.jpg

Location:

Digby Bridge, Aghpaudeen, County Kildare

Photo Description:

Drill rig setting up at MW04





Date: 19/10/2018

Filename:

04_MW06_20181019_080457.jpg

Location:

Digby Bridge, Aghpaudeen, County Kildare

Photo Description:

Drill rig set up at MW06





Date: 24/10/2018

Filename:

05_MW14_20181024_161909.jpg

Location:

Digby Bridge, Aghpaudeen, County Kildare

Photo Description:

Device used for collaring hole – prevents collapse at surface





Date: 30/10/2018

Filename:

06_MW16_20181030_155254.jpg

Location:

Digby Bridge, Aghpaudeen, County Kildare

Photo Description:

Plastic sheeting used to protect vegetation and soil at leachate boreholes. Prior to drilling





Date: 25/10/2018

Filename:

07_MW14_20181025_090543.jpg

Location:

Digby Bridge, Aghpaudeen, County Kildare

Photo Description:

Heras fencing and plastic sheeting used to protect vegetation and soil at leachate boreholes. Prior to drilling





Date: 25/10/2018

Filename:

08_MW14_20181025_090612.jpg

Location:

Digby Bridge, Aghpaudeen, County Kildare

Photo Description:

Heras fencing and plastic sheeting used to protect vegetation and soil at leachate boreholes. Prior to drilling





Date: 25/10/2018

Filename:

09_MW14_20181025_141704.jpg

Location:

Digby Bridge, Aghpaudeen, County Kildare

Photo Description:

Heras fencing and plastic sheeting used to protect vegetation and soil at leachate boreholes.
Finished drilling





Date: 23/10/2018

Filename:

10_MW01_20181023_113740.jpg

Location:

Digby Bridge, Aghpaudeen, County Kildare

Photo Description:

50mm diameter slotted (1mm) and solid casing used in monitoring well installations



CDM Smith

Date: 19/10/2018

Filename:

11_MW01_20181019_141339.jpg

Location:

Digby Bridge, Aghpaudeen, County Kildare

Photo Description:

Pea gravel used for the annulus in monitoring well installations



CDM Smith Date: 19/10/2018

Filename:

12_MW01_20181019_141447.jpg

Location:

Digby Bridge, Aghpaudeen, County Kildare

Photo Description:

Bentonite pellets used for the annulus in monitoring well installations



CDM Smith

Date: 16/10/2018

Filename:

13_MW08_20181016_110903.jpg

Location:

Digby Bridge, Aghpaudeen, County Kildare

Photo Description:

MW08 post well installation





Date: 30/10/2018

Filename:

14_MW14_20181030_155428.jpg

Location:

Digby Bridge, Aghpaudeen, County Kildare

Photo Description:

Clean-up of MW14 following drilling



CDM Smith

Date: 17/10/2018

Filename:

15_MW01_20181017_142654.jpg

Location:

Digby Bridge, Aghpaudeen, County Kildare

Photo Description:

MW01 headworks prior to emplacement of concrete plinth





Date: 26/10/2018

Filename:

16_MW08_20181026_124335.jpg

Location:

Digby Bridge, Aghpaudeen, County Kildare

Photo Description:

Preparing MW08 for emplacement of concrete plinth





Date: 09/11/2018

Filename:

17_MW9_20181109_142521.jpg

Location:

Digby Bridge, Aghpaudeen, County Kildare

Photo Description:

MW09 concrete plinth





Date: 09/11/2018

Filename:

18_MW12_20181109_143022.jpg

Location:

Digby Bridge, Aghpaudeen, County Kildare

Photo Description:

MW12 concrete plinth





Date: 09/11/2018

Filename:

19_MW13_20181109_143043.jpg

Location:

Digby Bridge, Aghpaudeen, County Kildare

Photo Description:

MW13 concrete plinth





Date: 09/11/2018

Filename:

20_MW15_20181109_143358.jpg

Location:

Digby Bridge, Aghpaudeen, County Kildare

Photo Description:

MW15 concrete plinth:





Date: 24/10/2018

Filename:

21_MW02_20181024_150443.jpg

Location:

Digby Bridge, Aghpaudeen, County Kildare

Photo Description:

Well headworks at MW02 following reinstatement





Date: 09/11/2018

Filename:

22_MW11_20181109_142613.jpg

Location:

Digby Bridge, Aghpaudeen, County Kildare

Photo Description:

Well headworks at MW11 following reinstatement:





Date: 19/10/2018

Filename:

23_MW06_20181019_080355.jpg

Location:

Digby Bridge, Aghpaudeen, County Kildare

Photo Description:

Drill rig set up for MW06



