ARCADIS Dynamic Sampler Log

RW302

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.46**	**16/01/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412964.65**	**130529.32**	**18/01/2023**	**Sheet 2 of 2**

Progress	Samples	Tests and Measurements			Strata		Depth (Thickness)	Level	Install/ Backfill
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details	TCR SCR RQD	Description	Legend			
	(D20) 10.50	PID 10.50m 4.6ppm			CHALK recovered as: Soft cream with orange staining slightly sandy gravelly SILT. Clasts are weak medium density cream subangular fine to coarse. [White Chalk Subgroup]				
	(D21) 11.00	PID 11.00m 4ppm			*Hydrocarbon grey staining. Hydrocarbon odour*				
	(D22) 11.50	PID 11.50m 4.7ppm							
	(D23) 12.00	PID 12.00m 4.9ppm							
	(D24) 12.50 (ES2) 12.50-13.00	PID 12.50m 5.2ppm			*Grey hydrocarbon staining.*				
	(D25) 13.00	PID 13.00m 6.6ppm					(6.30)		
	(D26) 13.50	PID 13.50m 5.2ppm							
	(D27) 14.00	PID 14.00m 4.8ppm							
2023/01/18 17:00 - / -							16.00	41.46	

DRILLING TECHNIQUE			HOLE / CASING DIAMETER				CHISELLING			WATER OBSERVATIONS						FLUSH DETAILS				WATER ADDED		
From	To	Type	Hole Dia.	Depth	Casing Dia.	Depth	From	To	Duration	Date/Time	Strike	Rest	Mins	Casing	Sealed	From	To	Rtn%	Type	From	To	Litres
0.00 1.40 14.00	1.40 14.00 16.00	Inspection Pit Dynamic Sample Rotary Open	220 169	14.00 16.00	220 169	14.00 16.00				18/01/2023 17:00	6.52											

INSTRUMENTS			WELL SCREEN DESIGN				REMARKS
Name	Type	m AGL	Well Name	From	To	Dia.	
RW302	Standpipe	-	RW302	8.00	16.00	100	Terminated at target depth. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.857m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
Comacchio MC305, 360 Excavator	**16.00m**	**RM**	**SH**

ARCADIS Dynamic Sampler Log

RW303

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.47**	**27/02/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412975.84**	**130532.38**	**28/02/2023**	**Sheet 1 of 1**

Progress	Samples	Tests and Measurements		Strata			
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details / TCR SCR RQD	Description	Legend	Depth (Thickness)	Level / Install/ Backfill
2023/02/27 14:15 - / -				MADE GROUND: Reddish brown sandy GRAVEL.		(0.40)	
	(D1) 0.50	PID 0.50m 2.3ppm		MADE GROUND: Brown mottled yellowish brown clayey GRAVEL.		0.40 0.44	57.07 57.03
	(D2) 1.00	PID 1.00m <1ppm		MADE GROUND: Brown clayey sandy GRAVEL with frequent cobbles.. Gravel is subangular fine to coarse flint, chalk, concrete, brick and red brick. Cobbles of brick and concrete. Occasional concrete blocks.		(0.86)	
	(D3) 1.50	PID 1.50m <1ppm		MADE GROUND: Soft brown sandy gravelly CLAY with rare red brick cobbles. Sand is fine to coarse. Gravel is subangular fine to coarse flint, chalk, red brick and bituminous material.		1.30 (0.32) 1.62	56.17 55.85
	(D4) 2.00	PID 2.00m 3.3ppm		Soft light brown slightly gravelly sandy CLAY Sand is fine to coarse. Gravel is subangular to subrounded fine to medium of flint and chalk. Occasional roots. [River Terrace Deposits]		(0.55) 2.17	55.30
	(D5) 2.50	PID 2.50m 3.1ppm		Soft orangish brown sandy CLAY with rare flint gravel and occasional roots and rootlets. [River Terrace Deposits]			
	(D6) 3.00	PID 3.00m 2.3ppm					
	(D7) 3.50	PID 3.50m 1.8ppm					
	(D8) 4.00	PID 4.00m 2.1ppm				(3.21)	
	(D9) 4.50	PID 4.50m 5.1ppm		*Dark red and dark brown staining as a result of weathering 4.32m bgl*			
	(D10) 5.00	PID 5.00m 7.1ppm					
	(D11) 5.50	PID 5.50m 8.2ppm		Soft orangish brown slightly gravelly sandy CLAY with rare flint cobbles. Gravel is subangular to subrounded fine to coarse flint and chalk. [River Terrace Deposits]		5.38 (0.59)	52.09
	(D12) 6.00	PID 6.00m 4.3ppm		Mottled light brownish grey and white with orange staining silty sandy GRAVEL with occasional flint cobbles. Gravel is subangular to subrounded fine to coarse of flint and chalk. Orange staining. [River Terrace Deposits]		5.97	51.50
	(D13) 6.50	PID 6.50m 5.6ppm					
	(D14) 7.00	PID 7.00m 9.1ppm				(2.03)	
	(D15) 7.50	PID 7.50m 8.4ppm					
	(D16) 8.00	PID 8.00m 6.1ppm		Brown subangular fine to coarse GRAVEL of flint with occasional flint cobbles. [River Terrace Deposits]		8.00 (0.21) 8.21	49.47 49.26
	(D17) 8.50 (1) 8.60-9.00	PID 8.50m 14.2ppm		CHALK recovered as: Soft cream mottled light brown sandy gravelly SILT. Clasts are weak medium density cream subangular to subrounded fine to coarse. Frequent gravel size flints and occasional cobble size flints. [White Chalk Subgroup]		(0.38) 8.59	48.88
	(D18) 9.00	PID 9.00m 40.8ppm		CHALK recovered as: silty sandy subangular fine to coarse GRAVEL. Clasts are weak medium density white with grey staining. Matrix is soft grey. Occasional gravel size flints. [White Chalk Subgroup]		(0.91)	
2023/02/28 12:24 9.50 / -	(D19) 9.50	PID 9.50m 32.1ppm				9.50	47.97

DRILLING TECHNIQUE			HOLE / CASING DIAMETER				CHISELLING			WATER OBSERVATIONS						FLUSH DETAILS				WATER ADDED		
From	To	Type	Hole Dia.	Depth	Casing Dia.	Depth	From	To	Duration	Date/Time	Strike	Rest	Mins	Casing	Sealed	From	To	Rtn%	Type	From	To	Litres
0.00 1.30	1.30 9.50	Inspection Pit Dynamic Sample								28/02/2023 10:17	1.90			5.00								

INSTRUMENTS			WELL SCREEN DESIGN				REMARKS
Name	Type	m AGL	Well Name	From	To	Dia.	
RW303	Standpipe	-	RW303	2.00	9.50	100	Terminated at target depth. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.694m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
360 Excavator , Comacchio Geo 305	**9.50m**	**RM**	**SH**

ARCADIS Dynamic Sampler Log

RW304

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.68**	**01/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412977.85**	**130537.09**	**03/03/2023**	**Sheet 1 of 2**

Progress	Samples	Tests and Measurements		Strata				
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details / TCR SCR RQD	Description	Legend	Depth (Thickness)	Level	Install/ Backfill
2023/03/01 12:30 - / -				MADE GROUND: Brown clayey sandy GRAVEL.		(0.36)		
	(D1) 0.50	PID 0.50m 2.1ppm		MADE GROUND: Concrete		0.36 (0.17)	57.32	
				Pipe to the north of trial pit 0.5m bgl		0.53	57.15	
			TCR 80	MADE GROUND: Brownish red gravelly COBBLES of red brick.		(0.29) 0.82	56.86	
	(D2) 1.00	PID 1.00m 38.9ppm		MADE GROUND: Black mottled dark brown sandy gravelly CLAY. Gravel is subangular to subrounded fine to coarse of concrete, red brick, flint and chalk		(0.56)		
	(D3) 1.40	PID 1.40m 6.4ppm				1.38	56.30	
	(ES1) 1.40-1.50	PID 1.50m 5000ppm		MADE GROUND: Soft reddish brown slightly gravelly sandy CLAY. Sand is fine to coarse. Gravel is subangular fine to coarse of chalk, red brick and flint. Hydrocarbon odour noted and black staining noted		(0.12) 1.50	56.18	
	(D4) 1.50					(0.28)		
				NO RECOVERY		1.78 (0.30)	55.90	
	(D5) 2.00	PID 2.00m 4.8ppm	TCR 80	MADE GROUND: Soft reddish brown slightly gravelly sandy CLAY. Sand is fine to coarse. Gravel is subangular fine to coarse of chalk, red brick and flint. Hydrocarbon odour noted and black staining noted.		2.08	55.60	
	(D6) 2.50	PID 2.50m 6.2ppm		Soft and light brown sandy CLAY. Sand is fine to coarse. Rare fine flint cobble. Strong hydrocarbon odour noted. [River Terrace Deposits]				
	(D7) 3.00	PID 3.00m 3.9ppm		*Becomes gravelly. subangular fine to coarse of chalk and flint 2.19-2.41m bgl*				
						(2.42)		
	(D8) 3.50	PID 3.50m 1976ppm	TCR 86					
	(D9) 4.00	PID 4.00m 2459ppm						
	(D10) 4.50	PID 4.50m 3071ppm		NO RECOVERY		4.50	53.18	
			TCR 20			(1.31)		
						5.81 (0.14)	51.87	
	(D11) 6.00	PID 6.00m 250.7ppm		Soft and light brown sandy CLAY. Sand is fine to coarse. Rare fine flint cobble. Strong hydrocarbon odour noted. [River Terrace Deposits]		5.95	51.73	
				Black staining 5.89-5.95m bgl		(0.56)		
	(D12) 6.50	PID 6.50m 154.9ppm	TCR 100	Very soft dark grey sandy gravelly CLAY. Sand is fine to coarse. Gravel is subangular fine to coarse of chalk and flint. Strong hydrocarbon odour noted. [River Terrace Deposits]		6.51	51.17	
				Black staining 5.95-6m bgl				
	(D13) 7.00	PID 7.00m 82.7ppm		Soft mottled cream with orange staining gravelly SILT with rare flint cobbles. Gravel is subangular fine to coarse of chalk and flint. Hydrocarbon odour noted. [River Terrace Deposits]		(1.34)		
	(D14) 7.50	PID 7.50m 26.3ppm						
				CHALK recovered as: silty subangular to subrounded fine to coarse GRAVEL. Clasts are weak medium density cream. Matrix is soft light grey. Frequent cobble size flints. Hydrocarbon odour noted. [White Chalk Subgroup]		7.85 (0.16) 8.01	49.83 49.67	
	(D15) 8.00	PID 8.00m 111.1ppm	TCR 100			(0.60)		
	(D16) 8.50	PID 8.50m 51.9ppm		Soft mottled cream gravelly SILT Gravel is fine to coarse subangular flint and chalk. Hydrocarbon odour noted. [White Chalk Subgroup]		8.61	49.07	
	(D17) 9.00	PID 9.00m 75.2ppm		CHALK recovered as: silty subangular fine to coarse GRAVEL. Clasts are weak medium density cream with orange staining. Matrix is soft light grey. Rare gravel size and cobble size flints. Hydrocarbon odour noted. [White Chalk Subgroup]				
	(D18) 9.50	PID 9.50m 135.9ppm	TCR 100	*Becomes gravelly SILT 9.17-9.29m bgl*				
	(D19) 10.00	PID 10.00m 111.6ppm						

DRILLING TECHNIQUE

From	To	Type
0.00	1.30	Inspection Pit
1.30	15.00	Dynamic Sample

HOLE / CASING DIAMETER

Hole Dia.	Depth
143	9.00
132	12.00
200	15.00

Casing Dia.	Depth
225	6.00

CHISELLING

From	To	Duration

WATER OBSERVATIONS

Date/Time	Strike	Rest	Mins	Casing	Sealed
02/03/2023 18:00	4.12			6.00	

FLUSH DETAILS

From	To	Rtn%	Type

WATER ADDED

From	To	Litres

INSTRUMENTS

Name	Type	m AGL
RW304	Standpipe	-

WELL SCREEN DESIGN

Well Name	From	To	Dia.
RW304	1.50	15.00	100

REMARKS

Terminated at target depth. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.793m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
360 Excavator , Comacchio Geo 601	**15.00m**	**RM**	**SH**

ARCADIS Dynamic Sampler Log

RW304

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.68**	**01/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412977.85**	**130537.09**	**03/03/2023**	**Sheet 2 of 2**

Progress	Samples	Tests and Measurements			Strata		Depth (Thickness)	Level	Install/ Backfill
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details	TCR SCR RQD	Description	Legend			
	(D20) 10.50	PID 10.50m 2088ppm			CHALK recovered as: silty subangular fine to coarse GRAVEL. Clasts are weak medium density cream with orange staining. Matrix is soft light grey. Rare gravel size and cobble size flints. Hydrocarbon odour noted. [White Chalk Subgroup]				
	(D21) 11.00	PID 11.00m 399.3ppm		TCR 100	*Few cobbles of chalk 10.25-10.34m bgl*				
	(D22) 11.50	PID 11.50m 34.4ppm			*Dark grey to black staining 11.03-11.24m bgl*				
2023/03/02 17:00 6.00 / 4.12 2023/03/03 08:00 6.00 / 6.12	(D23) 12.00	PID 12.00m 17.3ppm			*Black staining 11.78-12m bgl*				
	(D24) 12.50	PID 12.50m 122.8ppm		TCR 100	*Grey staining 12-13.5m bgl*		(6.39)		
	(D25) 13.00	PID 13.00m 27.7ppm							
	(D26) 13.50	PID 13.50m 5.2ppm							
	(D27) 14.00	PID 14.00m 102.7ppm		TCR 100					
	(D28) 14.50	PID 14.50m 21.3ppm							
2023/03/03 10:04 6.00 / 6.12	(D29) 15.00	PID 15.00m 11.1ppm					15.00	42.68	

DRILLING TECHNIQUE			HOLE / CASING DIAMETER				CHISELLING			WATER OBSERVATIONS						FLUSH DETAILS				WATER ADDED		
From	To	Type	Hole Dia.	Depth	Casing Dia.	Depth	From	To	Duration	Date/Time	Strike	Rest	Mins	Casing	Sealed	From	To	Rtn%	Type	From	To	Litres
0.00	1.30	Inspection Pit	143	9.00	225	6.00				02/03/2023 18:00	4.12			6.00								
1.30	15.00	Dynamic Sample	132	12.00																		
			200	15.00																		

INSTRUMENTS			WELL SCREEN DESIGN				REMARKS
Name	Type	m AGL	Well Name	From	To	Dia.	
RW304	Standpipe	-	RW304	1.50	15.00	100	Terminated at target depth. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.793m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
360 Excavator , Comacchio Geo 601	**15.00m**	**RM**	**SH**

ARCADIS Dynamic Sampler Log

RW305

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.45**	**06/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412971.84**	**130533.51**	**07/03/2023**	**Sheet 1 of 2**

Progress	Samples	Tests and Measurements			Strata				
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details	TCR SCR RQD	Description	Legend	Depth (Thickness)	Level	Install/ Backfill
2023/03/06 11:41 - / -					MADE GROUND: Reddish brown sandy GRAVEL. Gravel is subrounded fine to coarse of concrete, red brick and granite.		(0.34)		
					MADE GROUND: Brown slightly clayey sandy GRAVEL Gravel is subangular fine to coarse red brick, concrete and limestone.		0.34 (0.18) 0.52	57.11 56.93	
					MADE GROUND: Clayey sandy GRAVEL. Gravel is subangular fine to coarse red brick, concrete and bituminous material.		(0.24) 0.76	56.69	
	(D1) 1.20	PID 1.20m <1ppm			MADE GROUND: Soft brown mottled black and cream sandy gravelly CLAY. Gravel is subangular fine to coarse red brick, brick, granite, flint, chalk and concrete.		(1.24)		
	(D2) 1.50	PID 1.50m 1.3ppm		TCR 100					
	(D3) 2.00	PID 2.00m <1ppm			MADE GROUND: Soft light brown to brown sandy gravelly CLAY. Sand is fine to coarse. Gravel is subangular fine to coarse flint, chalk and red brick.		2.00 (0.29)	55.45	
	(D4) 2.50	PID 2.50m 3.1ppm		TCR 100	MADE GROUND: Light brown clayey gravelly SAND. Gravel is subangular fine to coarse of flint and chalk.		2.29 (0.29) 2.58	55.16 54.87	
	(D5) 3.00	PID 3.00m <1ppm			MADE GROUND: Soft brown slightly sandy gravelly CLAY. Gravel is subangular fine to coarse of red brick flint and chalk. Rare shells.		(0.31) 2.89	54.56	
	(D6) 3.50	PID 3.50m <1ppm			Light brown slightly gravelly silty SAND. Gravel is subangular fine to medium of flint and chalk [River Terrace Deposits]				
				TCR 100			(1.66)		
	(D7) 4.00	PID 4.00m <1ppm			*Occasional flint cobbles 3.9-4.5m bgl*				
	(D8) 4.50	PID 4.50m <1ppm					4.55	52.90	
	(D9) 5.00	PID 5.00m <1ppm			Firm mottled light brown and cream sandy gravelly SILT with occasional flint cobbles. Sand is fine to coarse. Gravel is subangular to subrounded fine to coarse flint and chalk. [River Terrace Deposits]				
				TCR 100	*Silty sand pocket 5.23-5.34m bgl*				
	(D10) 5.50	PID 5.50m <1ppm							
	(D11) 6.00	PID 6.00m <1ppm					(3.06)		
	(D12) 6.50	PID 6.50m <1ppm							
				TCR 100					
	(D13) 7.00	PID 7.00m <1ppm							
2023/03/06 17:00 7.00 / 3.67 2023/03/07 08:00 7.00 / 3.23	(D14) 7.50	PID 7.50m <1ppm			CHALK recovered as: silty sandy subangular to subrounded fine to coarse GRAVEL with rare sand pockets. Clasts are weak medium density cream with orange staining. Matrix is brownish cream. Frequent cobble size flints and occasional gravel size flints. [White Chalk Subgroup]		7.61	49.84	
	(D15) 8.00	PID 8.00m <1ppm							
				TCR 100					
	(D16) 8.50	PID 8.50m <1ppm					(1.77)		
					Light brown silty sand pocket 8.67-8.71m bgl				
	(D17) 9.00	PID 9.00m <1ppm							
	(D18) 9.50 (ES1) 9.50-9.80	PID 9.50m <1ppm		TCR 100	CHALK recovered as: Soft grey mottled white gravelly SILT. Clasts are weak medium density white with grey staining subangular fine to coarse. Rare gravel size flints Hydrocarbon odour and staining noted. [White Chalk Subgroup]		9.38	48.07	
	(D19) 10.00	PID 10.00m <1ppm							

DRILLING TECHNIQUE			HOLE / CASING DIAMETER				CHISELLING		
From	To	Type	Hole Dia.	Depth	Casing Dia.	Depth	From	To	Duration
0.00	1.20	Inspection Pit	143	7.50	250	2.00			
1.20	16.00	Dynamic Sample	143	10.50	200	7.00			
			131	16.00					

WATER OBSERVATIONS						FLUSH DETAILS				WATER ADDED		
Date/Time	Strike	Rest	Mins	Casing	Sealed	From	To	Rtn%	Type	From	To	Litres
07/03/2023 08:13	3.23			7.00								

INSTRUMENTS			WELL SCREEN DESIGN			
Name	Type	m AGL	Well Name	From	To	Dia.
RW305	Standpipe	-	RW305	2.00	16.00	100

REMARKS

Terminated at target depth. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.746m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
360 Excavator , Comacchio Geo 601	**16.00m**	**RM**	**SH**

ARCADIS Dynamic Sampler Log

RW305

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.45**	**06/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412971.84**	**130533.51**	**07/03/2023**	**Sheet 2 of 2**

Progress	Samples	Tests and Measurements			Strata				
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details	TCR SCR RQD	Description	Legend	Depth (Thickness)	Level	Install/ Backfill
	(D20) 10.50	PID 10.50m 5.4ppm			CHALK recovered as: Soft grey mottled white gravelly SILT. Clasts are weak medium density white with grey staining subangular fine to coarse. Rare gravel size flints Hydrocarbon odour and staining noted. [White Chalk Subgroup]		(2.27)		
	(D21) 11.00	PID 11.00m 11.6ppm		TCR 100					
	(D22) 11.50	PID 11.50m 35.5ppm					11.65	45.80	
	(D23) 12.00	PID 12.00m 18.6ppm			CHALK recovered as: Firm white to cream with grey staining gravelly SILT. Clasts are weak medium density cream subangular fine to coarse. Grey staining and hydrocarbon odour noted. [White Chalk Subgroup] *Occasional flint cobbles 12.15-12.52m bgl*		(1.60)		
	(D24) 12.50	PID 12.50m 28.1ppm		TCR 100					
	(D25) 13.00	PID 13.00m 8.9ppm					13.25	44.20	
	(D26) 13.50	PID 13.50m 4ppm			CHALK recovered as: Soft to firm cream with orange staining gravelly SILT. Clasts are weak medium to high density cream with orange staining subangular fine to coarse. Rare cobble size flints. [White Chalk Subgroup]				
	(D27) 14.00	PID 14.00m <1ppm							
	(D28) 14.50	PID 14.50m <1ppm		TCR 100			(2.75)		
	(D29) 15.00	PID 15.00m <1ppm							
	(D30) 15.50	PID 15.50m <1ppm		TCR 100					
2023/03/07 10:45 - / -	(D31) 16.00	PID 16.00m <1ppm					16.00	41.45	

DRILLING TECHNIQUE			HOLE / CASING DIAMETER				CHISELLING			WATER OBSERVATIONS						FLUSH DETAILS				WATER ADDED		
From	To	Type	Hole Dia.	Depth	Casing Dia.	Depth	From	To	Duration	Date/Time	Strike	Rest	Mins	Casing	Sealed	From	To	Rtn%	Type	From	To	Litres
0.00	1.20	Inspection Pit	143	7.50	250	2.00				07/03/2023 08:13	3.23			7.00								
1.20	16.00	Dynamic Sample	143	10.50	200	7.00																
			131	16.00																		

INSTRUMENTS			WELL SCREEN DESIGN				REMARKS
Name	Type	m AGL	Well Name	From	To	Dia.	
RW305	Standpipe	-	RW305	2.00	16.00	100	Terminated at target depth. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.746m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
360 Excavator , Comacchio Geo 601	**16.00m**	**RM**	**SH**

ARCADIS Dynamic Sampler Log

RW306

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.45**	**07/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412966.37**	**130535.86**	**08/03/2023**	**Sheet 1 of 1**

Progress	Samples	Tests and Measurements		Strata				
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details / TCR SCR RQD	Description	Legend	Depth (Thickness)	Level	Install/ Backfill
2023/03/07 14:57 - / -				MADE GROUND: Brown sandy GRAVEL. Sand is fine to coarse. Gravel is subangular to subrounded fine to coarse limestone, granite, concrete, brick and red brick.		(0.42)		
						0.42	57.03	
				MADE GROUND: Soft brown mottled light yellowish brown sandy gravelly CLAY . Sand is fine to coarse. Gravel is subangular fine to coarse of brick, red brick, concrete, basalt and granite.		(0.43)		
						0.85	56.60	
				MADE GROUND: Soft dark brown sandy gravelly CLAY. Sand is fine to coarse. Gravel is subangular to subrounded fine to coarse flint, chalk and red brick.		(0.59)		
	(D1) 1.50	PID 1.50m <1ppm				1.44	56.01	
				MADE GROUND: Very soft brown sandy gravelly CLAY. Sand is fine to coarse. Gravel is subangular fine to coarse flint, chalk and red brick.		(0.31)		
			TCR 86			1.75	55.70	
	(D2) 2.00	PID 2.00m <1ppm		MADE GROUND: Brownish red gravelly COBBLES. Gravel is subangular to subrounded fine to coarse of red brick. Cobbles are angular to subangular red brick and brick. [River Terrace Deposits]		(0.21) 1.96	55.49	
						(0.42)		
	(D3) 2.50	PID 2.50m <1ppm		Brown clayey gravelly SAND. Sand is fine to coarse. Gravel is subangular to subrounded fine to coarse flint. [River Terrace Deposits]		2.38	55.07	
	(D4) 3.00	PID 3.00m <1ppm		Soft light orangish brown slightly gravelly sandy CLAY. Sand is fine to coarse. Gravel is subangular to subrounded fine to medium of chalk and flint. [River Terrace Deposits]				
			TCR 100			(1.76)		
	(D5) 3.50	PID 3.50m <1ppm						
	(D6) 4.00	PID 4.00m <1ppm				4.14	53.31	
				Soft light brown silty gravelly CLAY with occasional flint cobbles. Gravel is subangular to subrounded fine to coarse of chalk and flint. [River Terrace Deposits]				
	(D7) 4.50	PID 4.50m <1ppm						
			TCR 100					
	(D8) 5.00	PID 5.00m <1ppm				(1.98)		
	(D9) 5.50	PID 5.50m <1ppm						
	(D10) 6.00	PID 6.00m <1ppm						
			TCR 100	Soft light creamish brown mottled cream gravelly SILT. Gravel is subangular to subrounded fine to coarse flint and chalk. [River Terrace Deposits]		6.12 (0.25)	51.33	
	(D11) 6.50	PID 6.50m <1ppm		CHALK recovered as: Soft to firm cream to brownish cream with orange staining gravelly SILT. Clasts are weak medium density cream with orange staining subangular fine to coarse. Occasional gravel size and cobble size flints. [White Chalk Subgroup]		6.37	51.08	
	(D12) 7.00	PID 7.00m <1ppm						
	(D13) 7.50	PID 7.50m <1ppm						
			TCR 100			(2.63)		
	(D14) 8.00	PID 8.00m <1ppm						
	(D15) 8.50 (ES1) 8.50-9.00	PID 8.50m 3.5ppm						
			TCR 100					
2023/03/07 17:00 5.50 / 3.32 2023/03/08 08:00 5.50 / 5.97 2023/03/08 08:32 - / -	(D16) 9.00	PID 9.00m 2.8ppm				9.00	48.45	

DRILLING TECHNIQUE			HOLE / CASING DIAMETER				CHISELLING			WATER OBSERVATIONS						FLUSH DETAILS				WATER ADDED		
From	To	Type	Hole Dia.	Depth	Casing Dia.	Depth	From	To	Duration	Date/Time	Strike	Rest	Mins	Casing	Sealed	From	To	Rtn%	Type	From	To	Litres
0.00	1.20	Inspection Pit	143	7.00	250	2.00				07/03/2023 17:45	3.32			5.50								
1.20	9.00	Dynamic Sample	200	9.00	200	5.50				08/03/2023 07:00	5.97			5.50								
			131	9.00																		

INSTRUMENTS			WELL SCREEN DESIGN				REMARKS
Name	Type	m AGL	Well Name	From	To	Dia.	
RW306	Standpipe	-	RW306	2.00	9.00	100	Terminated at target depth. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.789m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
Comacchio Geo 601, 360 Excavator	**9.00m**	**RM**	**SH**

ARCADIS Dynamic Sampler Log

RW307

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.61**	**08/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412970.91**	**130541.12**	**09/03/2023**	**Sheet 1 of 2**

Progress	Samples	Tests and Measurements		Strata			
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details / TCR SCR RQD	Description	Legend	Depth (Thickness)	Level / Install/ Backfill
2023/03/08 11:45 - / -				MADE GROUND: Reddish brown subangular to subrounded fine to coarse sandy GRAVEL with occasional cobbles. Sand is coarse. Cobbles of brick and concrete.		(0.60)	
				MADE GROUND: Black GRAVEL of tarmac.		0.60 (0.20)	57.01
				MADE GROUND: Light black subangular to subrounded fine to coarse sandy GRAVEL. Sand is coarse. No odour.		0.80	56.81
	(D1) 1.00	PID 1.00m <1ppm					
	(D2) 1.20	PID 1.20m <1ppm				(0.80)	
			TCR 80				
				MADE GROUND: Soft light brown silty gravelly CLAY. Sand is fine to coarse. Gravel is fine to coarse. Gravel is subangular flint and brick.		1.60	56.01
	(D3) 2.00	PID 2.00m <1ppm					
						(1.24)	
	(D4) 2.50	PID 2.50m <1ppm					
			TCR 80				
				Soft light orangish brown sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is subangular fine to coarse flint and chalk. [River Terrace Deposits]		2.84	54.77
	(D5) 3.00	PID 3.00m <1ppm					
	(D6) 3.50	PID 3.50m <1ppm				(1.21)	
	(D7) 4.00	PID 4.00m 1.7ppm				4.05	53.56
			TCR 100	Soft to firm creamish brown mottled white gravelly SILT with rare cobbles.. Gravel is subangular to subrounded fine to coarse chalk and flint. Cobbles of flint <150mm. [River Terrace Deposits]			
	(D8) 4.50	PID 4.50m 1.4ppm		*Flint cobble 4.05-4.1m bgl*			
	(D9) 5.00	PID 5.00m 1.2ppm					
				Flint cobble 5.3-5.4m bgl		(2.90)	
	(D10) 5.50	PID 5.50m 1.6ppm					
			TCR 86				
				Flint cobble 5.85-5.92m bgl			
	(D11) 6.00	PID 6.00m <1ppm					
				Flint cobble 6.35-6.5m bgl			
	(D12) 6.50	PID 6.50m 1.4ppm					
	(D13) 7.00	PID 7.00m 1.2ppm				6.95	50.66
			TCR 2	CHALK recovered as: Soft to Firm greyish white gravelly SILT Clasts are weak medium density white with cream staining. Gravel is subangular to subrounded fine to coarse flint. Occasional cobble size flints. [White Chalk Subgroup]			
	(D14) 7.50	PID 7.50m 1.3ppm					
						(1.80)	
	(D15) 8.00	PID 8.00m 1.5ppm					
	(D16) 8.50	PID 8.50m 3.5ppm					
			TCR 100			8.75	48.86
	(D17) 9.00 (ES1) 9.00-9.50	PID 9.00m 3.7ppm		CHALK recovered as: Soft to Firm greyish white gravelly SILT. Clasts are weak medium density white with dark grey staining with slight hydrocarbon odour. Gravel is subangular to subrounded fine to coarse flint. Occasional cobble size flints. [White Chalk Subgroup]		(0.75)	
	(D18) 9.50	PID 9.50m 4ppm				9.50	48.11
			TCR 100	CHALK recovered as: Soft to firm creamish white gravelly SILT. Clasts are weak medium density cream with orange staining subangular to subrounded fine to coarse. Slight hydrocarbon odour. [White Chalk Subgroup]			
	(D19) 10.00	PID 10.00m 8.1ppm					

DRILLING TECHNIQUE			HOLE / CASING DIAMETER				CHISELLING		
From	To	Type	Hole Dia.	Depth	Casing Dia.	Depth	From	To	Duration
0.00	1.20	Inspection Pit	143	10.60	250	2.00			
1.20	16.00	Dynamic Sample	131	16.00	200	6.50			

WATER OBSERVATIONS						FLUSH DETAILS				WATER ADDED		
Date/Time	Strike	Rest	Mins	Casing	Sealed	From	To	Rtn%	Type	From	To	Litres
08/03/2023 17:30	4.43			5.50								
09/03/2023 07:00	5.32			5.50								

INSTRUMENTS			WELL SCREEN DESIGN				REMARKS
Name	Type	m AGL	Well Name	From	To	Dia.	
RW307	Standpipe	-	RW307	2.00	16.00		Terminated at target depth. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.856m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
360 Excavator , Comacchio Geo 601	**16.00m**	**RM**	**SH**

ARCADIS Dynamic Sampler Log

RW307

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.61**	**08/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412970.91**	**130541.12**	**09/03/2023**	**Sheet 2 of 2**

Progress	Samples	Tests and Measurements			Strata				
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details	TCR SCR RQD	Description	Legend	Depth (Thickness)	Level	Install/ Backfill
2023/03/09 08:00 5.50 / 5.32					CHALK recovered as: Soft to firm creamish white gravelly SILT. Clasts are weak medium density cream with orange staining subangular to subrounded fine to coarse. Slight hydrocarbon odour. [White Chalk Subgroup]		(1.70)		
2023/03/08 16:45 5.50 / 4.43	(D20) 10.50	PID 10.50m 25.8ppm							
	(D21) 11.00	PID 11.00m <1ppm		TCR 100			11.20	46.41	
	(D22) 11.50	PID 11.50m <1ppm			CHALK recovered as: Soft to firm cream gravelly SILT. Clasts are weak medium density chalk with orange staining. No odour. Becoming white from 13.2 m. [White Chalk Subgroup]				
	(D23) 12.00	PID 12.00m <1ppm			*Becoming firmer 12m bgl*				
	(D24) 12.50	PID 12.50m <1ppm		TCR 100					
	(D25) 13.00	PID 13.00m <1ppm							
	(D26) 13.50	PID 13.50m <1ppm					(4.80)		
	(D27) 14.00	PID 14.00m <1ppm		TCR 100					
	(D28) 14.50	PID 14.50m <1ppm							
	(D29) 15.00	PID 15.00m <1ppm		TCR 100					
	(D30) 15.50	PID 15.50m <1ppm							
2023/02/09 14:30 - / -	(D31) 16.00	PID 16.00m <1ppm					16.00	41.61	

DRILLING TECHNIQUE			HOLE / CASING DIAMETER				CHISELLING			WATER OBSERVATIONS						FLUSH DETAILS				WATER ADDED		
From	To	Type	Hole Dia.	Depth	Casing Dia.	Depth	From	To	Duration	Date/Time	Strike	Rest	Mins	Casing	Sealed	From	To	Rtn%	Type	From	To	Litres
0.00	1.20	Inspection Pit	143	10.60	250	2.00				08/03/2023 17:30	4.43			5.50								
1.20	16.00	Dynamic Sample	131	16.00	200	6.50				09/03/2023 07:00	5.32			5.50								

INSTRUMENTS			WELL SCREEN DESIGN				REMARKS
Name	Type	m AGL	Well Name	From	To	Dia.	
RW307	Standpipe	-	RW307	2.00	16.00		Terminated at target depth. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.856m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
360 Excavator , Comacchio Geo 601	**16.00m**	**RM**	**SH**

ARCADIS Dynamic Sampler Log

RW308

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.61**	**09/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412963.22**	**130540.76**	**10/03/2023**	**Sheet 1 of 1**

Progress	Samples	Tests and Measurements			Strata				
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details	TCR SCR RQD	Description	Legend	Depth (Thickness)	Level	Install/ Backfill
2023/03/10 08:40 - / -					MADE GROUND: Reddish grey subangular to subrounded fine to coarse very sandy GRAVEL of brick, concrete and flint. Sand is coarse.				
	(D1) 0.50	PID 0.50m 1.8ppm			*Black staining with hydrocarbon odour 0.1-0.3m bgl*				
					Concrete encasing old water duct 0.5-0.9m bgl		(1.20)		
	(D2) 1.00	PID 1.00m <1ppm							
					NO RECOVERY due to open hole drilling method.		1.20	56.41	
							(3.80)		
	(D3) 5.00	PID 5.00m <1ppm			MADE GROUND: Multicoloured subangular to subrounded fine to coarse slightly sandy GRAVEL (excavation backfill).		5.00	52.61	
							(0.30)		
	(D4) 5.50	PID 5.50m <1ppm			CHALK recovered as: soft cream slightly gravelly SILT. Clasts are weak medium density with orange staining. Gravel is subangular to subrounded fine to coarse of flint. [White Chalk Subgroup]		5.30	52.31	
	(D5) 6.00	PID 6.00m <1ppm		TCR 100					
	(D6) 6.50	PID 6.50m <1ppm					(2.30)		
	(D7) 7.00	PID 7.00m <1ppm		TCR 100					
	(D8) 7.50	PID 7.50m <1ppm							
					CHALK recovered as: soft light creamish grey slightly gravelly SILT rare cobbles.. Clasts are medium strong high to very high density with orange staining. Gravel is subangular to subrounded fine to medium flint. Cobbles of flint. [White Chalk Subgroup]		7.60	50.01	
	(D9) 8.00	PID 8.00m 1.1ppm			*Light black staining, no odour 7.6-7.65m bgl*		(1.40)		
	(D10) 8.50 (ES1) 8.50-8.60	PID 8.50m 1ppm		TCR 100	*Light grey staining, no odour 8.4-8.7m bgl*				
2023/03/10 12:09 - / -	(D11) 9.00	PID 9.00m 1ppm					9.00	48.61	

DRILLING TECHNIQUE			HOLE / CASING DIAMETER				CHISELLING			WATER OBSERVATIONS						FLUSH DETAILS				WATER ADDED		
From	To	Type	Hole Dia.	Depth	Casing Dia.	Depth	From	To	Duration	Date/Time	Strike	Rest	Mins	Casing	Sealed	From	To	Rtn%	Type	From	To	Litres
0.00	1.20	Inspection Pit	143	6.50	250	2.00										1.00	5.00		Water			
1.20	5.00	Rotary Open Hole	131	9.00																		
			200	9.00																		

INSTRUMENTS			WELL SCREEN DESIGN				REMARKS
Name	Type	m AGL	Well Name	From	To	Dia.	
RW308	Standpipe	-	RW308	6.00	9.00	100	Terminated at target depth. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.884m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
Comacchio Geo 601, 360 Excavator	**9.00m**	**LP**	**SH**

ARCADIS Dynamic Sampler Log

RW309

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.50**	**10/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412966.98**	**130539.40**	**14/03/2023**	**Sheet 1 of 2**

Progress	Samples	Tests and Measurements		Strata				
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details / TCR SCR RQD	Description	Legend	Depth (Thickness)	Level	Install/ Backfill
2023/03/10 13:00 - / -				MADE GROUND: Greyish brown subangular to subrounded fine to coarse very sandy GRAVEL of brick and concrete and flint with occasional cobbles. Sand is coarse. Cobbles of brick.		(0.50)		
	(D1) 0.50	PID 0.50m 2.7ppm		MADE GROUND: cream slightly gravelly SILT. Clasts are weak medium density. Gravel is subangular to subrounded fine to coarse of flint. (Grade Dm)		0.50	57.00	
	(D2) 1.00	PID 1.00m 1.3ppm				(0.70)		
	(D3) 1.50	PID 1.50m <1ppm	TCR 62	MADE GROUND: Soft dark brown sandy gravelly CLAY Sand is fine to coarse. Gravel is subangular to subrounded fine to coarse of chalk, red brick, brick and flint		1.20 (0.61)	56.30	
	(D4) 2.00	PID 2.00m <1ppm		MADE GROUND: Light brown clayey sandy GRAVEL. Sand is fine to coarse. Gravel is angular to subrounded fine to coarse red brick.		1.81 (0.19) 2.00	55.69 55.50	
	(D5) 2.50	PID 2.50m <1ppm		MADE GROUND: Soft brown sandy gravelly CLAY with rare brick cobbles. Sand is fine to coarse. Gravel is subrounded fine to coarse of red brick, flint and chalk.		(0.52) 2.52	54.98	
	(D6) 3.00	PID 3.00m <1ppm	TCR 100	Light yellowish brown clayey gravelly SAND. Sand is fine to coarse. Gravel is subangular to subrounded fine to coarse of flint. [River Terrace Deposits]		(0.29) 2.81	54.69	
	(D7) 3.50	PID 3.50m <1ppm		Soft orangish brown sandy slightly gravelly CLAY. Sand is fine to coarse Gravel is subrounded fine to medium of flint and chalk. [River Terrace Deposits]		(1.07)		
	(D8) 4.00	PID 4.00m <1ppm				3.88 (0.17) 4.05	53.62 53.45	
	(D9) 4.50	PID 4.50m <1ppm	TCR 100	Brownish cream silty sandy GRAVEL with frequent flint cobbles. Sand is fine to coarse. Gravel is subrounded fine to coarse of chalk and flint. [River Terrace Deposits]		(0.90)		
2023/03/13 17:00 5.00 / 2.09 2023/03/14 08:30 5.00 / 2.23	(D10) 5.00	PID 5.00m <1ppm		Light brown silty gravelly CLAY with frequent cobbles of flint. Gravel is subangular to subrounded fine to coarse of flint and chalk. [River Terrace Deposits]		4.95	52.55	
	(D11) 5.50	PID 5.50m <1ppm		Firm light greyish brown sandy gravelly SILT with occasional flint cobbles. Sand is fine to coarse Gravel is subangular to subrounded fine to coarse of flint and chalk. [River Terrace Deposits]		(0.66) 5.61	51.89	
	(D12) 6.00	PID 6.00m <1ppm	TCR 93	CHALK recovered as: Stiff cream with orange staining gravelly SILT. Clasts are extremely weak to weak low density to medium density cream subrounded fine to coarse. Rare gravel size flints. [White Chalk Subgroup]				
	(D13) 6.50	PID 6.50m <1ppm				(1.61)		
	(D14) 7.00	PID 7.00m <1ppm						
	(D15) 7.50	PID 7.50m 1.1ppm	TCR 100	CHALK recovered as: Soft to firm cream mottled light brown with orange staining sandy gravelly SILT with rare cobbles of chalk. Clasts are weak medium density cream with orange staining subrounded fine to coarse. Occasional gravel size and cobble size flints. [White Chalk Subgroup]		7.22	50.28	
	(D16) 8.00	PID 8.00m 1ppm						
	(D17) 8.50	PID 8.50m <1ppm				(2.16)		
	(D18) 9.00	PID 9.00m <1ppm	TCR 100	CHALK recovered as: Stiff cream mottled grey gravelly SILT. Clasts are extremely weak low density cream subrounded fine to coarse. Frequent cobble size flints. [White Chalk Subgroup]				
	(D19) 9.50	PID 9.50m <1ppm		CHALK recovered as: silty subangular subrounded fine to coarse GRAVEL. Clasts are weak medium density cream with grey staining. Matrix is soft cream with grey staining. Hydrocarbon odour and staining. [White Chalk Subgroup]		9.38 (1.35)	48.12	
	(D20) 10.00	PID 10.00m <1ppm						

DRILLING TECHNIQUE			HOLE / CASING DIAMETER				CHISELLING			WATER OBSERVATIONS						FLUSH DETAILS				WATER ADDED		
From	To	Type	Hole Dia.	Depth	Casing Dia.	Depth	From	To	Duration	Date/Time	Strike	Rest	Mins	Casing	Sealed	From	To	Rtn%	Type	From	To	Litres
0.00	1.20	Inspection Pit	143	5.00	250	2.00				13/03/2023 18:45	2.09			5.00								
1.20	16.00	Dynamic Sample	143	11.00	220	5.00				14/03/2023 07:00	2.23			5.00								
			131	15.50																		

INSTRUMENTS			WELL SCREEN DESIGN				REMARKS
Name	Type	m AGL	Well Name	From	To	Dia.	
RW309	Standpipe	-	RW309	3.00	16.00	100	Terminated at target depth. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.816m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
Comacchio Geo 601, 360 Excavator	**16.00m**	**RM, LP**	**SH**

ARCADIS Dynamic Sampler Log

RW309

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.50**	**10/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412966.98**	**130539.40**	**14/03/2023**	**Sheet 2 of 2**

Progress	Samples	Tests and Measurements			Strata				
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details	TCR SCR RQD	Description	Legend	Depth (Thickness)	Level	Install/ Backfill
	(D21) 10.50 (ES1) 10.50-11.00	PID 10.50m 3.7ppm		TCR 100	CHALK recovered as: Stiff cream mottled grey gravelly SILT. Clasts are extremely weak low density cream subrounded fine to coarse. Frequent cobble size flints. [White Chalk Subgroup]				
	(D22) 11.00	PID 11.00m 42.5ppm			CHALK recovered as: silty subangular subrounded fine to coarse GRAVEL. Clasts are weak medium density cream with grey staining. Matrix is soft cream with grey staining. Hydrocarbon odour and staining. [White Chalk Subgroup]		10.73 (1.98)	46.77	
	(D23) 11.50	PID 11.50m 7.6ppm		TCR 100					
	(D24) 12.00	PID 12.00m <1ppm			CHALK recovered as: Soft cream gravelly SILT with weak medium density with some orange staining subangular subrounded fine to coarse. Occasional gravel size flints [White Chalk Subgroup]		11.71	45.79	
	(D25) 12.50	PID 12.50m <1ppm							
	(D26) 13.00	PID 13.00m <1ppm		TCR 100					
	(D27) 13.50	PID 13.50m <1ppm			*Chalk becomes white 13.64-15.5m bgl*		(3.79)		
	(D28) 14.00	PID 14.00m <1ppm							
	(D29) 14.50	PID 14.50m <1ppm		TCR 100					
	(D30) 15.00	PID 15.00m <1ppm					15.50	42.00	
2023/03/14 16:00 - / -									

DRILLING TECHNIQUE			HOLE / CASING DIAMETER				CHISELLING			WATER OBSERVATIONS						FLUSH DETAILS				WATER ADDED		
From	To	Type	Hole Dia.	Depth	Casing Dia.	Depth	From	To	Duration	Date/Time	Strike	Rest	Mins	Casing	Sealed	From	To	Rtn%	Type	From	To	Litres
0.00	1.20	Inspection Pit	143	5.00	250	2.00				13/03/2023 18:45	2.09			5.00								
1.20	16.00	Dynamic Sample	143	11.00	220	5.00				14/03/2023 07:00	2.23			5.00								
			131	15.50																		

INSTRUMENTS			WELL SCREEN DESIGN				REMARKS
Name	Type	m AGL	Well Name	From	To	Dia.	
RW309	Standpipe	-	RW309	3.00	16.00	100	Terminated at target depth. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.816m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
Comacchio Geo 601, 360 Excavator	**16.00m**	**RM, LP**	**SH**

ARCADIS Dynamic Sampler Log

RW310

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.56**	**13/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412956.54**	**130532.96**	**15/03/2023**	**Sheet 1 of 2**

Progress	Samples	Tests and Measurements			Strata			
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details	TCR SCR RQD	Description	Legend	Depth (Thickness)	Level	Install/ Backfill
2023/03/13 11:50 - / -					MADE GROUND: Light brown subangular to subrounded fine to coarse very sandy GRAVEL. Sand is coarse (Type 2 backfill)		(0.35)		
							0.35	57.21	
					MADE GROUND: Yellowish brown coarse gravelly SAND with rare cobbles. Gravel is subangular to subrounded fine to coarse of brick and concrete. Cobbles of brick and concrete (excavation backfill)		(0.45)		
							0.80	56.76	
	(D1) 1.00	PID 1.00m 22.9ppm			MADE GROUND: Brown subangular to subrounded fine to coarse sandy GRAVEL of brick and concrete (excavation backfill)		(0.40)		
							1.20	56.36	
					NO RECOVERY due to drilling methods				
2023/03/13 17:00 3.00 / Dry							(3.80)		
2023/03/14 08:45 3.00 / Dry									
	(D2) 5.00	PID 5.00m 3.1ppm			Soft to firm light brown sandy gravelly CLAY. Sand is fine to coarse. Gravel is subrounded fine to coarse flint. No odour or staining. [River Terrace Deposits]		5.00	52.56	
							(0.50)		
	(D3) 5.50	PID 5.50m <1ppm			Soft to firm cream sandy gravelly SILT. Sand is fine to coarse. Gravel is subangular to subrounded fine to coarse flint and chalk. No odour or staining. [River Terrace Deposits]		5.50	52.06	
				TCR 100			(0.50)		
	(D4) 6.00	PID 6.00m <1ppm			CHALK recovered as: Soft to firm cream sandy gravelly SILT with rare cobbles. Clasts are medium strong high density cream chalk. Gravel is subangular to subrounded fine to medium flint. Slight hydrocarbon odour noted. [White Chalk Subgroup]		6.00	51.56	
							(0.50)		
	(D5) 6.50	PID 6.50m <1ppm					6.50	51.06	
					Sandy gravel band of flint 6.2-6.3m bgl		(0.30)		
	(ES1) 6.90-7.00				*Light grey staining with hydrocarbon odour 6.4-7.1m bgl*		6.80	50.76	
	(D6) 7.00	PID 7.00m 5.4ppm			NO RECOVERY				
				TCR 100	CHALK recovered as: Soft to firm cream sandy gravelly SILT with rare cobbles. Clasts are medium strong high density cream chalk. Gravel is subangular to subrounded fine to medium flint. Slight hydrocarbon odour noted. [White Chalk Subgroup]		(1.20)		
	(D7) 7.50	PID 7.50m 5.4ppm							
	(D8) 8.00	PID 8.00m 5.5ppm			CHALK recovered as: Firm greyish white with orange staining sandy gravelly SILT. Clasts are weak to medium strong high density cream. Gravel is subrounded fine to coarse flint. Slight hydrocarbon odour. Becoming slightly gravelly from 15.40m. [White Chalk Subgroup]		8.00	49.56	
	(D9) 8.50	PID 8.50m 7.5ppm		TCR 100					
2023/03/14 16:30 6.00 / 5.10	(D10) 9.00	PID 9.00m 4.3ppm							
2023/03/15 08:50 6.00 / 4.70									
	(D11) 9.50	PID 9.50m 1.8ppm		TCR 100					
	(D12) 10.00	PID 10.00m <1ppm							

DRILLING TECHNIQUE			HOLE / CASING DIAMETER				CHISELLING			WATER OBSERVATIONS						FLUSH DETAILS				WATER ADDED		
From	To	Type	Hole Dia.	Depth	Casing Dia.	Depth	From	To	Duration	Date/Time	Strike	Rest	Mins	Casing	Sealed	From	To	Rtn%	Type	From	To	Litres
0.00	1.20	Inspection Pit	182	3.00	203	3.00				14/03/2023 18:15	5.10			6.00		0.00	3.00	45	Water			
1.20	5.00	Rotary Open Hole	184 143	5.00 9.00	203	6.00				15/03/2023 07:00	4.70			6.00		3.00	5.00	45	Water			

INSTRUMENTS			WELL SCREEN DESIGN				REMARKS
Name	Type	m AGL	Well Name	From	To	Dia.	
RW310	Standpipe	-	RW310	6.00	15.70	100	Terminated at target depth. Polymer added. Collapse of hole to 15.7m during over drilling. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.785m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
Comacchio Geo 305, 360 Excavator	**15.70m**	**LP**	**SH**

ARCADIS Dynamic Sampler Log

RW310

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.56**	**13/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412956.54**	**130532.96**	**15/03/2023**	**Sheet 2 of 2**

Progress	Samples	Tests and Measurements			Strata		Depth (Thickness)	Level	Install/ Backfill
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details	TCR SCR RQD	Description	Legend			
	(D13) 10.50	PID 10.50m <1ppm			CHALK recovered as: Firm greyish white with orange staining sandy gravelly SILT. Clasts are weak to medium strong high density cream. Gravel is subrounded fine to coarse flint. Slight hydrocarbon odour. Becoming slightly gravelly from 15.40m. [White Chalk Subgroup]				
	(D14) 11.00 (ES2) 11.00-11.10	PID 11.00m 1404ppm		TCR 100	*Light black staining and strong hydrocarbon odour 10.8-12.7m bgl*				
	(D15) 11.50	PID 11.50m 9.1ppm							
	(D16) 12.00	PID 12.00m 9.3ppm							
	(D17) 12.50	PID 12.50m 8.3ppm		TCR 100					
	(D18) 13.00	PID 13.00m <1ppm			*Becomes soft 13-14.1m bgl* *Flint band 13.2-13.3m bgl*		(8.00)		
	(D19) 13.50	PID 13.50m <1ppm			*Flint band 13.6-13.7m bgl*				
	(D20) 14.00	PID 14.00m 1.5ppm							
	(D21) 14.50	PID 14.50m 2.1ppm		TCR 100					
	(D22) 15.00	PID 15.00m 4.6ppm							
	(D23) 15.50	PID 15.50m 2.7ppm		TCR 100	*Flint band*				
2023/03/15 12:14 - / -	(D24) 16.00	PID 16.00m 3.5ppm					16.00	41.56	

DRILLING TECHNIQUE

From	To	Type
0.00	1.20	Inspection Pit
1.20	5.00	Rotary Open Hole

HOLE / CASING DIAMETER

Hole Dia.	Depth	Casing Dia.	Depth
182	3.00	203	3.00
184	5.00	203	6.00
143	9.00		

CHISELLING

From	To	Duration

WATER OBSERVATIONS

Date/Time	Strike	Rest	Mins	Casing	Sealed
14/03/2023 18:15	5.10			6.00	
15/03/2023 07:00	4.70			6.00	

FLUSH DETAILS

From	To	Rtn%	Type
0.00	3.00	45	Water
3.00	5.00	45	Water

WATER ADDED

From	To	Litres

INSTRUMENTS

Name	Type	m AGL
RW310	Standpipe	-

WELL SCREEN DESIGN

Well Name	From	To	Dia.
RW310	6.00	15.70	100

REMARKS

Terminated at target depth. Polymer added. Collapse of hole to 15.7m during over drilling. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.785m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
Comacchio Geo 305, 360 Excavator	**15.70m**	**LP**	**SH**

ARCADIS Dynamic Sampler Log

RW311

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.51**	**15/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412954.28**	**130544.53**	**16/03/2023**	**Sheet 1 of 2**

Progress	Samples	Tests and Measurements		Strata			
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details / TCR SCR RQD	Description	Legend	Depth (Thickness)	Level
2023/03/15 08:30 - / -				MADE GROUND: Reddish brown sandy GRAVEL Sand is fine to coarse. Gravel is subangular fine to coarse limestone and granite.		(0.68)	
						0.68	56.83
	(D1) 1.00	PID 1.00m 2.1ppm		MADE GROUND: Light brown clayey sandy GRAVEL with frequent cobbles. Sand is fine to coarse. Gravel is subangular to subrounded flint chalk brick and concrete. Slight hydrocarbon odour noted. Cobbles of brick and concrete.		(0.62)	
	(D2) 1.30	PID 1.30m 1.1ppm		NO RECOVERY		1.30	56.21
			TCR 62	MADE GROUND: Dark brown sandy GRAVEL with rare cobbles.		1.40 (0.42)	56.11
				MADE GROUND: Gravelly COBBLES of concrete.		1.82	55.69
			TCR 73			(1.03)	
	(D3) 2.90	PID 2.90m 4.5ppm		Orangish brown sandy GRAVEL Sand is fine to coarse, Gravel is subangular to subrounded fine to coarse of flint. [River Terrace Deposits]		2.85 2.94 (0.56)	54.66 54.57
	(D4) 3.50	PID 3.50m 42.5ppm		Soft light orangish brown sandy slightly gravelly CLAY with occasional flint. Sand is fine to coarse, Gravel is subangular to subrounded fine to coarse of chalk and flint. Hydrocarbon odour noted [River Terrace Deposits]		3.50	54.01
				NO RECOVERY		(0.70)	
			TCR 87	Soft dark greyish brown with black staining slightly gravelly sandy CLAY with rare flint cobbles. Sand is fine to coarse. Gravel is subangular to subrounded fine to coarse of flint and chalk. Hydrocarbon odour and staining. [River Terrace Deposits] *Hydrocarbon staining 4.2-4.75m bgl*		4.20 (0.80)	53.31
	(D5) 4.50	PID 4.50m 738.5ppm					
	(D6) 5.00	PID 5.00m 704ppm		NO RECOVERY		5.00 (0.15)	52.51
				Brown clayey sandy GRAVEL with rare flint cobbles. Sand is fine to coarse. Gravel is subangular to subrounded fine to coarse of chalk and flint. Hydrocarbon odour noted. [River Terrace Deposits]		5.15 (0.43)	52.36
	(D7) 5.50 (ES1) 5.50	PID 5.50m 1004ppm				5.58 (0.12)	51.93
			TCR 93	Soft light brownish grey sandy gravelly SILT. Sand is fine to coarse. Gravel is subangular to subrounded fine to coarse of flint and chalk. Hydrocarbon odour noted. [River Terrace Deposits]		5.70	51.81
	(D8) 6.00	PID 6.00m 118.1ppm					
	(D9) 6.50	PID 6.50m 212.1ppm		CHALK recovered as: Firm light yellowish cream sandy gravelly SILT. Clasts are weak high density cream subrounded fine to coarse. Frequent gravel size flints. Hydrocarbon odour noted. [White Chalk Subgroup]		(1.85)	
	(D10) 7.00	PID 7.00m 403.8ppm					
	(D11) 7.50	PID 7.50m 376.4ppm	TCR 93				
				CHALK recovered as: Soft to firm cream sandy gravelly SILT. Clasts are weak medium density cream with orange staining subangular to subrounded fine to coarse. Rare gravel size flints. Hydrocarbon odour noted. [White Chalk Subgroup]		7.55	49.96
	(D12) 8.00	PID 8.00m 183.8ppm					
2023/03/16 08:30 3.50 / 4.62							
	(D13) 8.50	PID 8.50m 187.2ppm	TCR 90				
2023/03/15 17:00 3.50 / 2.08	(D14) 9.00	PID 9.00m 122.1ppm					

DRILLING TECHNIQUE

From	To	Type
0.00	1.30	Inspection Pit
1.30	9.00	Dynamic Sample
9.00	14.00	Rotary Open

HOLE / CASING DIAMETER

Hole Dia.	Depth	Casing Dia.	Depth
143	6.50	250	2.00
131	9.00	200	3.50
200	14.00		

CHISELLING

From	To	Duration

WATER OBSERVATIONS

Date/Time	Strike	Rest	Mins	Casing	Sealed
15/03/2023 17:45	2.08			3.50	
16/03/2023 07:00	4.62			3.50	

FLUSH DETAILS

From	To	Rtn%	Type
9.00	14.00	0	Water

WATER ADDED

From	To	Litres

INSTRUMENTS

Name	Type	m AGL
RW311	Standpipe	-

WELL SCREEN DESIGN

Well Name	From	To	Dia.
RW311	4.00	14.00	100

REMARKS

Terminated at target depth. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.864m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
360 Excavator , Comacchio Geo 601	**14.00m**	**RM / BE**	**SH**

ARCADIS Dynamic Sampler Log

RW311

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.51**	**15/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412954.28**	**130544.53**	**16/03/2023**	**Sheet 2 of 2**

Progress	Samples	Tests and Measurements			Strata		Depth (Thickness)	Level	Install/ Backfill
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details	TCR SCR RQD	Description	Legend			
					CHALK recovered as: Soft to firm cream sandy gravelly SILT. Clasts are weak medium density cream with orange staining subangular to subrounded fine to coarse. Rare gravel size flints. Hydrocarbon odour noted. [White Chalk Subgroup]		(6.45)		
2023/03/16 12:30 - / -							14.00	43.51	

DRILLING TECHNIQUE			HOLE / CASING DIAMETER				CHISELLING			WATER OBSERVATIONS						FLUSH DETAILS				WATER ADDED		
From	To	Type	Hole Dia.	Depth	Casing Dia.	Depth	From	To	Duration	Date/Time	Strike	Rest	Mins	Casing	Sealed	From	To	Rtn%	Type	From	To	Litres
0.00	1.30	Inspection Pit	143	6.50	250	2.00				15/03/2023 17:45	2.08			3.50		9.00	14.00	0	Water			
1.30	9.00	Dynamic Sample	131	9.00	200	3.50				16/03/2023 07:00	4.62			3.50								
9.00	14.00	Rotary Open	200	14.00																		

INSTRUMENTS			WELL SCREEN DESIGN				REMARKS
Name	Type	m AGL	Well Name	From	To	Dia.	
RW311	Standpipe	-	RW311	4.00	14.00	100	Terminated at target depth. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.864m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used: **360 Excavator , Comacchio Geo 601**

Termination Depth: **14.00m**

Logged By: **RM / BE**

Checked By: **SH**

ARCADIS Rotary Open Hole Log

RW312

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.68**	**16/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412964.84**	**130542.42**	**16/03/2023**	**Sheet 1 of 2**

Progress	Samples	Tests and Measurements			Strata				
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details	TCR SCR RQD	Description	Legend	Depth (Thickness)	Level	Install/ Backfill
2023/03/16 10:00 - / -					MADE GROUND: Reddish brown subangular to subrounded fine to coarse sandy GRAVEL of brick and concrete with rare cobbles.. Sand is fine to coarse. Cobbles of brick.		(0.40)		
	(D1) 0.50	PID 0.50m <1ppm			MADE GROUND: Concrete slab		0.40 (0.30)	57.28	
	(D2) 1.00	PID 1.00m <1ppm			MADE GROUND: Soft cream silty gravelly chalk with rare cobbles of brick. Gravel is subangular to subrounded fine to coarse brick and concrete. No odour or staining. [Reworked Chalk]		0.70 (0.40)	56.98	
	(D3) 1.50	PID 1.50m <1ppm			MADE GROUND: Soft brown sandy gravelly CLAY with rare cobbles of brick. Gravel is subangular to subrounded fine to coarse of brick. Sand is coarse. No odour.		1.10 (0.90)	56.58	
	(D4) 2.00	PID 2.00m <1ppm			*Black staining, no odour 1.9-2m bgl* Soft light brown sandy gravelly CLAY Gravel is subangular to subrounded fine to coarse flint. Sand is fine to coarse becoming fine from 2.5m. No odour or staining [River Terrace Deposits]		2.00 (0.70)	55.68	
					NO RECOVERY due to drilling method		2.70 (13.30)	54.98	

DRILLING TECHNIQUE			HOLE / CASING DIAMETER				CHISELLING			WATER OBSERVATIONS						FLUSH DETAILS				WATER ADDED		
From	To	Type	Hole Dia.	Depth	Casing Dia.	Depth	From	To	Duration	Date/Time	Strike	Rest	Mins	Casing	Sealed	From	To	Rtn%	Type	From	To	Litres
0.00 1.20 2.70	1.20 2.70 16.00	Inspection Pit Dynamic Sample Rotary Open	143 200	2.70 16.00	250	1.80										1.20	16.00		Water			

INSTRUMENTS			WELL SCREEN DESIGN				REMARKS
Name	Type	m AGL	Well Name	From	To	Dia.	
RW312	Standpipe	-	RW312	5.00	16.00	100	Terminated at target depth. Polymer added.Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.851m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
360 Excavator, Comacchio Geo 305	**16.00m**	**LP**	**SH**

ARCADIS Rotary Open Hole Log

RW312

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.68**	**16/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412964.84**	**130542.42**	**16/03/2023**	**Sheet 2 of 2**

Progress	Samples	Tests and Measurements			Strata		Depth (Thickness)	Level	Install/ Backfill
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details	TCR SCR RQD	Description	Legend			
2023/03/16 15:00 - / -					NO RECOVERY due to drilling method		16.00	41.68	

DRILLING TECHNIQUE			HOLE / CASING DIAMETER				CHISELLING			WATER OBSERVATIONS						FLUSH DETAILS				WATER ADDED		
From	To	Type	Hole Dia.	Depth	Casing Dia.	Depth	From	To	Duration	Date/Time	Strike	Rest	Mins	Casing	Sealed	From	To	Rtn%	Type	From	To	Litres
0.00	1.20	Inspection Pit	143	2.70	250	1.80										1.20	16.00		Water			
1.20	2.70	Dynamic Sample	200	16.00																		
2.70	16.00	Rotary Open																				

INSTRUMENTS			WELL SCREEN DESIGN				REMARKS
Name	Type	m AGL	Well Name	From	To	Dia.	
RW312	Standpipe	-	RW312	5.00	16.00	100	Terminated at target depth. Polymer added.Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.851m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
360 Excavator, Comacchio Geo 305	**16.00m**	**LP**	**SH**

ARCADIS Dynamic Sampler Log

RW313

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.52**	**16/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412960.51**	**130537.92**	**21/03/2023**	**Sheet 1 of 2**

Progress	Samples	Tests and Measurements			Strata				
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details	TCR SCR RQD	Description	Legend	Depth (Thickness)	Level	Install/ Backfill
2023/03/16 15:46 - / -					MADE GROUND: Reddish brown sandy GRAVEL. Gravel is subangular to subrounded fine to coarse of granite.		(0.45)		
					Brick wall on eastern section of inspection pit 0.3-0.8m bgl		0.45	57.07	
					MADE GROUND: Mottled cream and brown silty sandy GRAVEL with occasional cobbles of brick and concrete. Gravel is subangular and subrounded fine to coarse of chalk, flint and red brick.		(0.37)		
							0.82	56.70	
	(D1) 1.00	PID 1.00m <1ppm			MADE GROUND: Brown mottled black sandy gravelly CLAY with frequent brick and concrete cobbles. Gravel is subangular to subrounded fine to coarse of flint, chalk, brick and bituminous material .		(0.38)		
					NO RECOVERY		1.20	56.32	
							(3.80)		
	(D2) 5.00	PID 5.00m <1ppm			CHALK recovered as: silty sandy subrounded fine to coarse GRAVEL. Clasts are weak medium density cream with orange staining. Matrix is soft cream to light brownish cream. Occasional gravel size and cobble size flints. [White Chalk Subgroup]		5.00	52.52	
	(D3) 5.50	PID 5.50m <1ppm		TCR 100					
	(D4) 6.00	PID 6.00m <1ppm							
	(D5) 6.50	PID 6.50m <1ppm							
					Creamish brown silty gravelly SAND lens 6.81-6.85m bgl		(3.90)		
	(D6) 7.00	PID 7.00m 1.1ppm		TCR 100					
	(D7) 7.50	PID 7.50m <1ppm							
	(D8) 8.00	PID 8.00m <1ppm							
	(D9) 8.50	PID 8.50m 3.2ppm		TCR 100					
	(D10) 9.00	PID 9.00m 2ppm			CHALK recovered as: silty sandy subangular fine to coarse GRAVEL. Clasts are weak medium density cream with grey staining. Matrix is firm grey. Hydrocarbon odour noted and staining noted.		8.90	48.62	
	(D11) 9.50	PID 9.50m <1ppm		TCR 93	[White Chalk Subgroup]				
	(D12) 10.00	PID 10.00m <1ppm							

DRILLING TECHNIQUE			HOLE / CASING DIAMETER				CHISELLING		
From	To	Type	Hole Dia.	Depth	Casing Dia.	Depth	From	To	Duration
0.00	1.20	Inspection Pit	200	5.00	250	2.00			
1.20	5.00	Rotary Open Hole	131	16.00					

WATER OBSERVATIONS						FLUSH DETAILS				WATER ADDED		
Date/Time	Strike	Rest	Mins	Casing	Sealed	From	To	Rtn%	Type	From	To	Litres
17/03/2023 17:00	6.01			6.50		2.00	5.00		Water			
20/03/2023 07:00	10.16			6.50								
20/03/2023 17:45	4.76			6.50								

INSTRUMENTS			WELL SCREEN DESIGN			
Name	Type	m AGL	Well Name	From	To	Dia.
RW313	Standpipe	-	RW313	5.00	16.00	100

REMARKS

Terminated at target depth. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.832m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
Comacchio Geo 601, 360 Excavator	**16.00m**	**RM**	**SH**

ARCADIS Dynamic Sampler Log

RW313

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.52**	**16/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412960.51**	**130537.92**	**21/03/2023**	**Sheet 2 of 2**

Progress	Samples	Tests and Measurements			Strata				
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details	TCR SCR RQD	Description	Legend	Depth (Thickness)	Level	Install/ Backfill
	(1) 10.50-11.00	PID 10.50m 31.4ppm			CHALK recovered as: silty sandy subangular fine to coarse GRAVEL. Clasts are weak medium density cream with grey staining. Matrix is firm grey. Hydrocarbon odour noted and staining noted. [White Chalk Subgroup]				
	(D13) 10.50								
	(D14) 11.00	PID 11.00m 40.7ppm		TCR 100			(2.92)		
	(D15) 11.50	PID 11.50m 16.2ppm							
	(D16) 12.00	PID 12.00m 2.9ppm			CHALK recovered as: silty sandy subangular fine to coarse GRAVEL. Clasts are weak medium density cream with orange staining. Matrix is soft cream. [White Chalk Subgroup]		11.82 (0.18) 12.00	45.70 45.52	
	(D17) 12.50	PID 12.50m 2.2ppm		TCR 100	CHALK recovered as: Firm to Stiff cream with orange staining gravelly SILT. Clasts are weak medium density cream with orange staining subangular to subrounded fine to coarse. [White Chalk Subgroup]				
	(D18) 13.00	PID 13.00m 1.5ppm							
2023/03/20 09:00 6.50 / 10.16									
2023/03/17 14:00 6.50 / 6.01	(D19) 13.50	PID 13.50m 2ppm							
	(D20) 14.00	PID 14.00m <1ppm		TCR 100			(4.00)		
	(D21) 14.50	PID 14.50m <1ppm							
	(D22) 15.00	PID 15.00m <1ppm		TCR 100					
	(D23) 15.50	PID 15.50m <1ppm							
2023/03/20 17:00 6.50 / 4.76 2023/03/21 08:00 6.50 / 4.63	(D24) 16.00	PID 16.00m <1ppm					16.00	41.52	

DRILLING TECHNIQUE			HOLE / CASING DIAMETER				CHISELLING			WATER OBSERVATIONS						FLUSH DETAILS				WATER ADDED		
From	To	Type	Hole Dia.	Depth	Casing Dia.	Depth	From	To	Duration	Date/Time	Strike	Rest	Mins	Casing	Sealed	From	To	Rtn%	Type	From	To	Litres
0.00	1.20	Inspection Pit	200	5.00	250	2.00				17/03/2023 17:00	6.01			6.50		2.00	5.00		Water			
1.20	5.00	Rotary Open Hole	131	16.00						20/03/2023 07:00	10.16			6.50								
										20/03/2023 17:45	4.76			6.50								

INSTRUMENTS			WELL SCREEN DESIGN				REMARKS
Name	Type	m AGL	Well Name	From	To	Dia.	
RW313	Standpipe	-	RW313	5.00	16.00	100	Terminated at target depth. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.832m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
Comacchio Geo 601, 360 Excavator	**16.00m**	**RM**	**SH**

ARCADIS Dynamic Sampler Log

RW314

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.52**	**16/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412969.54**	**130521.79**	**20/03/2023**	**Sheet 1 of 2**

Progress	Samples	Tests and Measurements		Strata				
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details / TCR SCR RQD	Description	Legend	Depth (Thickness)	Level	Install/ Backfill
2023/03/16 16:40 - / -				MADE GROUND: Dark brown slightly clayey gravelly SAND with rare concrete cobbles. Gravel is subangular to subrounded fine to coarse brick, concrete and chalk. Occasional roots. No odour, no staining.		(0.50) 0.50	57.02	
	(D1) 0.50	PID 0.50m <1ppm		MADE GROUND: Light brown slightly clayey gravelly SAND with rare brick cobbles. Gravel is subangular to subrounded fine to coarse brick and chalk. Rare cobbles of brick. No odour, no staining.		(0.70) 1.20	56.32	
	(D2) 1.00	PID 1.00m <1ppm						
	(D3) 2.00	PID 2.00m <1ppm	TCR 100	MADE GROUND: Soft dark brown to black slightly gravelly sandy CLAY with rare cobbles of red brick. Sand is fine to coarse. Gravel is subangular to subrounded fine to coarse flint chalk red brick and brick.		(1.07) 2.27	55.25	
	(D4) 2.50	PID 2.50m <1ppm		Soft light brown mottled dark brown slightly gravelly sandy CLAY with occasional rootlets. Sand is fine to coarse. Gravel is subangular fine to coarse flint and chalk. [River Terrace Deposits]		(0.43) 2.70	54.82	
	(D5) 3.00	PID 3.00m <1ppm		NO RECOVERY		(0.30) 3.00	54.52	
	(D6) 3.50	PID 3.50m <1ppm	TCR 100	Soft light orangish brown sandy gravelly SILT with occasional roots. Sand is fine to coarse. Gravel is subrounded fine to coarse of flint and chalk. [River Terrace Deposits]		(1.55) 4.55	52.97	
	(D7) 4.00	PID 4.00m <1ppm						
	(D8) 4.50	PID 4.50m <1ppm		Soft mottled orangish brown and light brown sandy SILT. Sand is fine to coarse. [River Terrace Deposits]		(1.73) 6.28	51.24	
	(D9) 5.00	PID 5.00m <1ppm	TCR 100					
	(D10) 5.50	PID 5.50m <1ppm						
	(D11) 6.00	PID 6.00m 1.1ppm		*Becomes gravelly. Gravel is subangular fine to coarse of chalk and flint 6.09-6.28m bgl*				
	(D12) 6.50	PID 6.50m 1.1ppm	TCR 100	Soft light brown mottled cream sandy gravelly SILT. Sand is fine to coarse. Gravel is subangular to subrounded fine to coarse of flint and chalk. [River Terrace Deposits]		(0.48) 6.76	50.76	
	(D13) 7.00	PID 7.00m <1ppm		CHALK recovered as: silty sandy subangular fine to coarse GRAVEL. Clasts are weak low density to medium density cream with orange staining. Matrix is soft greyish cream. Occasional gravel size and cobble size flints. Becomes firm from 12.7m [White Chalk Subgroup]				
2023/03/20 00:00 5.70 / 6.40								
	(D14) 7.50	PID 7.50m <1ppm						
	(D15) 8.00	PID 8.00m <1ppm	TCR 100					
	(D16) 8.50	PID 8.50m <1ppm				(4.94)		
	(1) 9.00-9.50 (D17) 9.00	PID 9.00m <1ppm						
	(D18) 9.50	PID 9.50m <1ppm	TCR 100					
	(D19) 10.00	PID 10.00m <1ppm						

DRILLING TECHNIQUE

From	To	Type
0.00	1.20	Inspection Pit
1.20	16.00	Dynamic Sample

HOLE / CASING DIAMETER

Hole Dia.	Depth	Casing Dia.	Depth
143	8.70	254	2.00
128	10.20	203	5.70
128	11.70		

CHISELLING

From	To	Duration

WATER OBSERVATIONS

Date/Time	Strike	Rest	Mins	Casing	Sealed
17/03/2023 15:45	1.10			5.70	
20/03/2023 08:00	6.40			5.70	

FLUSH DETAILS

From	To	Rtn%	Type

WATER ADDED

From	To	Litres

INSTRUMENTS

Name	Type	m AGL
RW314	Standpipe	-

WELL SCREEN DESIGN

Well Name	From	To	Dia.
RW314	9.00	15.60	100

REMARKS

Terminated at target depth. Hole collapsed to 15.2m during over drilling, dynamic sampled back to 16m but collapse to 15.6m on removal of barrel. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.8872m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
360 Excavator, Comacchio Geo 305	**15.60m**	**LP**	**SH**

ARCADIS Dynamic Sampler Log

RW314

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.52**	**16/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412969.54**	**130521.79**	**20/03/2023**	**Sheet 2 of 2**

Progress	Samples	Tests and Measurements			Strata				
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details	TCR SCR RQD	Description	Legend	Depth (Thickness)	Level	Install/ Backfill
2023/03/17 14:00 5.70 / 1.10					CHALK recovered as: silty sandy subangular fine to coarse GRAVEL. Clasts are weak low density to medium density cream with orange staining. Matrix is soft greyish cream. Occasional gravel size and cobble size flints. Becomes firm from 12.7m [White Chalk Subgroup]				
	(D20) 10.50	PID 10.50m <1ppm							
	(D21) 11.00	PID 11.00m <1ppm		TCR 100					
	(D22) 11.50	PID 11.50m <1ppm							
					NO RECOVERY		11.70 (0.30)	45.82	
	(D23) 12.00	PID 12.00m <1ppm			CHALK recovered as silty sandy subangular fine to coarse GRAVEL. Clasts are weak low density to medium density cream with orange staining. Matrix is soft greyish cream. Occasional gravel size and cobble size flints. Becomes firm from 12.7m [White Chalk Subgroup] *Light black staining and strong hydrocarbon odour 12.6-14m bgl*		12.00	45.52	
	(D24) 12.50	PID 12.50m 2ppm		TCR 100					
	(D25) 13.00	PID 13.00m 9.2ppm							
	(D26) 13.50	PID 13.50m 10.5ppm							
	(D27) 14.00	PID 14.00m <1ppm		TCR 100			(4.00)		
	(D28) 14.50	PID 14.50m <1ppm							
	(D29) 15.00	PID 15.00m <1ppm							
	(D30) 15.50	PID 15.50m <1ppm		TCR 100					
2023/03/20 14:20 - / -	(D31) 16.00	PID 16.00m <1ppm					16.00	41.52	

DRILLING TECHNIQUE			HOLE / CASING DIAMETER				CHISELLING			WATER OBSERVATIONS						FLUSH DETAILS				WATER ADDED		
From	To	Type	Hole Dia.	Depth	Casing Dia.	Depth	From	To	Duration	Date/Time	Strike	Rest	Mins	Casing	Sealed	From	To	Rtn%	Type	From	To	Litres
0.00	1.20	Inspection Pit	143	8.70	254	2.00				17/03/2023 15:45	1.10			5.70								
1.20	16.00	Dynamic Sample	128	10.20	203	5.70				20/03/2023 08:00	6.40			5.70								
			128	11.70																		

INSTRUMENTS			WELL SCREEN DESIGN				REMARKS
Name	Type	m AGL	Well Name	From	To	Dia.	
RW314	Standpipe	-	RW314	9.00	15.60	100	Terminated at target depth. Hole collapsed to 15.2m during over drilling, dynamic sampled back to 16m but collapse to 15.6m on removal of barrel. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.8872m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
360 Excavator, Comacchio Geo 305	**15.60m**	**LP**	**SH**

ARCADIS Rotary Open Hole Log

RW315

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.69**	**21/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412960.51**	**130544.21**	**22/03/2023**	**Sheet 1 of 1**

Progress	Samples	Tests and Measurements			Strata		Depth (Thickness)	Level	Install/ Backfill
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details	TCR SCR RQD	Description	Legend			
2023/03/21 12:40 - / -					MADE GROUND: Light brown subangular to subrounded fine to coarse sandy GRAVEL of concrete and brick. Sand is coarse.		(0.15) 0.15	57.54	
	(D1) 0.50	PID 0.50m <1ppm			MADE GROUND: Soft cream mottled orange slightly gravelly sandy chalk [Reworked Natural]. Sand is fine to coarse. Gravel is subrounded fine to medium flint. No odour or staining		(1.00)		
	(D2) 1.15	PID 1.15m <1ppm			MADE GROUND: Dark brown fine slightly gravelly clayey SAND. Gravel is subrounded fine to medium concrete, chalk and flint.		1.15 1.20	56.54 56.49	
					NO RECOVERY due to drilling method		(7.80)		
2023/03/21 17:00 2.00 / 2.70 2023/03/22 08:00 2.00 / 6.40							9.00	48.69	

DRILLING TECHNIQUE			HOLE / CASING DIAMETER				CHISELLING			WATER OBSERVATIONS						FLUSH DETAILS				WATER ADDED		
From	To	Type	Hole Dia.	Depth	Casing Dia.	Depth	From	To	Duration	Date/Time	Strike	Rest	Mins	Casing	Sealed	From	To	Rtn%	Type	From	To	Litres
0.00 1.20	1.20 9.00	Inspection Pit Rotary Open Hole	200	9.00	247	2.00				21/03/2023 18:15 22/03/2023 07:00	2.70 6.40			2.00 2.00		1.20	9.00		Water			

INSTRUMENTS			WELL SCREEN DESIGN				REMARKS
Name	Type	m AGL	Well Name	From	To	Dia.	
RW315	Standpipe	-	RW315	4.00	8.70	100	Terminated at target depth. Hole collapsed to 8.7m during over drilling. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.850m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
360 Excavator , Comacchio Geo 305	**9.00m**	**LP**	**SH**

ARCADIS Dynamic Sampler Log

RW316

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Bemerton	**10044284**	**57.44**	**21/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell	**412956.05**	**130539.94**	**22/03/2023**	**Sheet 1 of 1**

Progress	Samples	Tests and Measurements		Strata				
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details / TCR SCR RQD	Description	Legend	Depth (Thickness)	Level	Install/ Backfill
2023/03/21 12:57 - / -				MADE GROUND: Reddish brown sandy GRAVEL with frequent cobbles of concrete and brick. Gravel is subangular fine to coarse of type 1 material.		(1.20)		
	(D1) 1.20	PID 1.20m 1.4ppm		NO RECOVERY		1.20	56.24	
						(3.80)		
			TCR 77	MADE GROUND: Recovered as sandy cobbly GRAVEL. Gravel is subrounded fine to coarse of flint red brick and concrete. Cobbles are subrounded of concrete and flint.		5.00 (1.30)	52.44	
	(D2) 6.30	PID 6.30m <1ppm				6.30	51.14	
	(D3) 6.50	PID 6.50m <1ppm		CHALK recovered as: Soft to firm cream gravelly SILT. Clasts are weak medium density cream with grey staining subangular fine to coarse. [White Chalk Subgroup]				
	(D4) 7.00	PID 7.00m <1ppm	TCR 92			(1.30)		
	(D5) 7.50	PID 7.50m <1ppm				7.60	49.84	
				NO RECOVERY		(0.30)		
	(D6) 8.00 (ES1) 8.00	PID 8.00m <1ppm		CHALK recovered as: Firm creamish white with orange staining gravelly SILT. Clasts are weak medium density white with orange staining subangular fine to coarse. Hydrocarbon staining noted. [White Chalk Subgroup]		7.90	49.54	
2023/03/22 08:00 6.50 / 4.08	(D7) 8.50	PID 8.50m <1ppm	TCR 100			(1.10)		
2023/03/21 17:20 6.50 / 4.26	(D8) 9.00	PID 9.00m 1.4ppm				9.00	48.44	

DRILLING TECHNIQUE

From	To	Type
0.00	1.20	Inspection Pit
1.20	5.00	Rotary Open Hole

HOLE / CASING DIAMETER

Hole Dia.	Depth	Casing Dia.	Depth
200	5.00	250	2.00
143	6.30	225	5.00
200	9.00		

CHISELLING

From	To	Duration

WATER OBSERVATIONS

Date/Time	Strike	Rest	Mins	Casing	Sealed
21/03/2023 18:30	4.26			6.50	
22/03/2023 07:00	4.08			6.50	

FLUSH DETAILS

From	To	Rtn%	Type
2.00	5.00		Water

WATER ADDED

From	To	Litres

INSTRUMENTS

Name	Type	m AGL
RW316	Standpipe	-

WELL SCREEN DESIGN

Well Name	From	To	Dia.
RW316	6.50	9.00	100

REMARKS

Terminated at target depth. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.821m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
360 Excavator, Comacchio Geo 601	**9.00m**	**RM**	**SH**

ARCADIS Dynamic Sampler Log

RW317

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.60**	**22/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412959.37**	**130541.13**	**23/03/2023**	**Sheet 1 of 2**

Progress	Samples	Tests and Measurements		Strata				
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details / TCR SCR RQD	Description	Legend	Depth (Thickness)	Level	Install/ Backfill
2023/03/22 11:13 - / -				MADE GROUND: brown subangular to subrounded fine to coarse very sandy GRAVEL of brick, concrete and flint. Sand is coarse. Hydrocarbon odour.		(0.50) 0.50	57.10	
	(D1) 0.40	PID 0.40m <1ppm						
	(D2) 1.00 (ES1) 1.00-1.10	PID 1.00m 90.8ppm		MADE GROUND: light yellowish brown coarse gravelly SAND with rare cobbles of concrete. Gravel is subangular to subrounded fine to coarse of brick, chalk and concrete. Hydrocarbon odour.		(0.70) 1.20	56.40	
				NO RECOVERY due to drilling method *Hydrocarbon odour from flush return 1.2-3m bgl*		(3.80)		
				NO RECOVERY		5.00 (0.40) 5.40	52.60 52.20	
	(D3) 5.50	PID 5.50m <1ppm	TCR 100	Soft to firm cream mottled brown sandy gravelly SILT with rare cobbles of flint. Sand is fine to coarse. Gravel is subrounded fine to coarse flint and chalk. No odour or staining. [River Terrace Deposits]		(1.75)		
	(D4) 6.00	PID 6.00m <1ppm						
	(D5) 6.50	PID 6.50m <1ppm						
	(D6) 7.00	PID 7.00m <1ppm				7.15	50.45	
	(D7) 7.50	PID 7.50m <1ppm	TCR 100	CHALK recovered as: Soft cream slightly gravelly SILT with rare cobbles and orange staining. Clasts are weak low to medium density cream chalk with orange and grey staining. Flint is subrounded fine to coarse. Cobbles of flint. No odour. [White Chalk Subgroup]				
	(D8) 8.00	PID 8.00m <1ppm		*Becomes creamish white 7.9-10.45m bgl*				
	(D9) 8.50	PID 8.50m <1ppm						
	(D10) 9.00	PID 9.00m <1ppm	TCR 100					
	(D11) 9.50 (ES2) 9.50-10.00	PID 9.50m <1ppm						
	(D12) 10.00	PID 10.00m <1ppm						

DRILLING TECHNIQUE			HOLE / CASING DIAMETER				CHISELLING		
From	To	Type	Hole Dia.	Depth	Casing Dia.	Depth	From	To	Duration
0.00	1.20	Inspection Pit	200	5.00	250	2.00			
1.20	5.00	Rotary Open Hole	143 131	9.50 14.00	225	6.50			

WATER OBSERVATIONS						FLUSH DETAILS				WATER ADDED		
Date/Time	Strike	Rest	Mins	Casing	Sealed	From	To	Rtn%	Type	From	To	Litres
22/03/2023 17:45	9.63			6.50		2.00	5.00		Water			
23/03/2023 07:00	9.96			6.50								

INSTRUMENTS			WELL SCREEN DESIGN			
Name	Type	m AGL	Well Name	From	To	Dia.
RW317	Standpipe	-	RW317	5.50	16.00	100

REMARKS

Terminated at target depth. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.788m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
Comacchio Geo 601, 360 excavator	**16.00m**	**LP**	**SH**

ARCADIS Dynamic Sampler Log

RW317

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.60**	**22/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412959.37**	**130541.13**	**23/03/2023**	**Sheet 2 of 2**

Progress	Samples	Tests and Measurements			Strata				
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details	TCR SCR RQD	Description	Legend	Depth (Thickness)	Level	Install/ Backfill
	(D13) 10.50	PID 10.50m 21.4ppm		TCR 100	CHALK recovered as: Soft cream slightly gravelly SILT with rare cobbles and orange staining. Clasts are weak low to medium density cream chalk with orange and grey staining. Flint is subrounded fine to coarse. Cobbles of flint. No odour. [White Chalk Subgroup]				
	(ES3) 10.80-11.00				*Light black staining and hydrocarbon odour 10.45-11.2m bgl*				
	(D14) 11.00	PID 11.00m 289.8ppm							
	(D15) 11.50	PID 11.50m 23.8ppm		TCR 100					
	(D16) 12.00	PID 12.00m 1ppm					(6.53)		
	(D17) 12.50	PID 12.50m 1.5ppm							
	(D18) 13.00	PID 13.00m <1ppm		TCR 100					
2023/03/23 07:40 6.50 / 9.96	(D19) 13.50	PID 13.50m 2.4ppm					13.68	43.92	
2023/03/22 16:50 6.50 / 9.63					CHALK recovered as: Firm creamish white with orange staining gravelly SILT. Clasts are weak high density white with orange staining subangular fine to coarse. [White Chalk Subgroup]				
	(D20) 14.00	PID 14.00m <1ppm							
	(D21) 14.50	PID 14.50m <1ppm		TCR 100					
	(D22) 15.00	PID 15.00m <1ppm					(2.32)		
	(D23) 15.50	PID 15.50m <1ppm		TCR 100					
2023/03/23 09:15 - / -	(D24) 16.00	PID 16.00m <1ppm					16.00	41.60	

DRILLING TECHNIQUE

From	To	Type
0.00	1.20	Inspection Pit
1.20	5.00	Rotary Open Hole

HOLE / CASING DIAMETER

Hole Dia.	Depth	Casing Dia.	Depth
200	5.00	250	2.00
143	9.50	225	6.50
131	14.00		

CHISELLING

From	To	Duration

WATER OBSERVATIONS

Date/Time	Strike	Rest	Mins	Casing	Sealed
22/03/2023 17:45	9.63			6.50	
23/03/2023 07:00	9.96			6.50	

FLUSH DETAILS

From	To	Rtn%	Type
2.00	5.00		Water

WATER ADDED

From	To	Litres

INSTRUMENTS

Name	Type	m AGL
RW317	Standpipe	-

WELL SCREEN DESIGN

Well Name	From	To	Dia.
RW317	5.50	16.00	100

REMARKS

Terminated at target depth. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.788m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used: **Comacchio Geo 601, 360 excavator**

Termination Depth: **16.00m**

Logged By: **LP**

Checked By: **SH**

ARCADIS Dynamic Sampler Log

MW301

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.91**	**22/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412933.34**	**130540.48**	**23/03/2023**	**Sheet 1 of 2**

Progress	Samples	Tests and Measurements		Strata				
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details / TCR SCR RQD	Description	Legend	Depth (Thickness)	Level	Install/ Backfill
2023/02/22 00:00 - / -				MADE ROUND: Tarmacadam		(0.25) 0.25	57.66	
	(D1) 0.50	PID 0.50m <1ppm		MADE GROUND: Light brown subangular to subrounded fine to coarse very sandy GRAVEL of flint, concrete and brick. Sand is fine to coarse.		(0.50) 0.75	57.16	
	(D2) 1.00	PID 1.00m <1ppm		MADE GROUND: Greyish brown subangular to subrounded fine to coarse sandy GRAVEL of concrete, brick and flint. Rare cobbles of concrete and tarmac.		(0.45) 1.20	56.71	
				NO RECOVERY		(3.30)		
	(D3) 4.50	PID 4.50m <1ppm		Light brown with orange pockets fine to coarse SAND. [River Terrace Deposits]		4.50 (0.70)	53.41	
	(D4) 5.00	PID 5.00m <1ppm				5.20 (0.20)	52.71	
	(D5) 5.50	PID 5.50m <1ppm	TCR 100	Light brown fine to coarse gravelly SAND . Gravel is subangular fine to coarse flint. [River Terrace Deposits]		5.40	52.51	
	(D6) 6.00	PID 6.00m <1ppm		Soft to firm greyish cream with orange staining gravelly SILT. Gravel is subrounded fine to coarse flint and chalk. Rare cobbles of flint. [River Terrace Deposits]		(1.80)		
	(D7) 6.50	PID 6.50m <1ppm						
	(D8) 7.00	PID 7.00m <1ppm	TCR 100			7.20	50.71	
	(D9) 7.50	PID 7.50m <1ppm		CHALK recovered as: cream gravelly SILT. Clasts are weak medium density rounded white with orange staining chalk. Flints are rare subrounded fine to coarse. [White Chalk Subgroup]				
	(D10) 8.00	PID 8.00m <1ppm						
	(D11) 8.50	PID 8.50m <1ppm	TCR 100					
	(D12) 9.00	PID 9.00m <1ppm		*Becoming more white 8.8m bgl*				
	(D13) 9.50	PID 9.50m <1ppm						
	(D14) 10.00	PID 10.00m <1ppm	TCR 100					

DRILLING TECHNIQUE			HOLE / CASING DIAMETER				CHISELLING		
From	To	Type	Hole Dia.	Depth	Casing Dia.	Depth	From	To	Duration
0.00	1.20	Inspection Pit	193	4.50	203	2.00			
1.20	4.50	Rotary Open Hole	131	9.00	168	7.50			
			113	15.00					

WATER OBSERVATIONS						FLUSH DETAILS				WATER ADDED		
Date/Time	Strike	Rest	Mins	Casing	Sealed	From	To	Rtn%	Type	From	To	Litres
23/03/2023 13:30	3.65			6.00		1.20	4.50	0	Water			

INSTRUMENTS			WELL SCREEN DESIGN			
Name	Type	m AGL	Well Name	From	To	Dia.
MW301	Standpipe	-	MW301	8.00	15.00	50

REMARKS

Terminated at target depth. Concrete and brick obstruction at 1.7m, switched drilling method to open hole to 4.5m clear of obstruction, then returned to dynamic sampling. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.902m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
Comacchio Geo 305, 360 Excavator	**15.00m**	**LP**	**SH**

ARCADIS Dynamic Sampler Log

MW301

Project	Project No.	Ground Level (mAOD)	Start Date	Scale
Shell Bemerton	**10044284**	**57.91**	**22/03/2023**	**1:50**
Client	Easting (OS mE)	Northing (OS mN)	End Date	
Shell UK Oil Products Ltd.	**412933.34**	**130540.48**	**23/03/2023**	**Sheet 2 of 2**

Progress	Samples	Tests and Measurements			Strata		Depth (Thickness)	Level	Install/ Backfill
Date / Time Casing / DTW	Type - Depth (m)	Type - Depth (m) - Result	Fracture Details	TCR SCR RQD	Description	Legend			
	(D15) 10.50	PID 10.50m <1ppm			CHALK recovered as: cream gravelly SILT. Clasts are weak medium density rounded white with orange staining chalk. Flints are rare subrounded fine to coarse. [White Chalk Subgroup]				
	(ES1) 10.80-10.90				*Light grey staining and hydrocarbon odour.*				
	(D16) 11.00	PID 11.00m 1.4ppm							
				TCR 100					
	(D17) 11.50	PID 11.50m 13.6ppm							
	(D18) 12.00	PID 12.00m 7.7ppm							
	(D19) 12.50	PID 12.50m 1.1ppm					(7.80)		
				TCR 100					
	(D20) 13.00	PID 13.00m <1ppm							
	(D21) 13.50	PID 13.50m <1ppm							
	(D22) 14.00	PID 14.00m <1ppm							
				TCR 100					
	(D23) 14.50	PID 14.50m <1ppm							
2023/03/23 19:51 - / -	(D24) 15.00	PID 15.00m <1ppm					15.00	42.91	

DRILLING TECHNIQUE

From	To	Type
0.00	1.20	Inspection Pit
1.20	4.50	Rotary Open Hole

HOLE / CASING DIAMETER

Hole Dia.	Depth	Casing Dia.	Depth
193	4.50	203	2.00
131	9.00	168	7.50
113	15.00		

CHISELLING

From	To	Duration

WATER OBSERVATIONS

Date/Time	Strike	Rest	Mins	Casing	Sealed
23/03/2023 13:30	3.65			6.00	

FLUSH DETAILS

From	To	Rtn%	Type
1.20	4.50	0	Water

WATER ADDED

From	To	Litres

INSTRUMENTS

Name	Type	m AGL
MW301	Standpipe	-

WELL SCREEN DESIGN

Well Name	From	To	Dia.
MW301	8.00	15.00	50

REMARKS

Terminated at target depth. Concrete and brick obstruction at 1.7m, switched drilling method to open hole to 4.5m clear of obstruction, then returned to dynamic sampling. Elevation is temporary ground level during site redevelopment. Headworks installed by others in April 2023. Final ground level 57.902m AOD.

Unless otherwise stated:
Depth (m), Diameter (mm), Time (hhmm), Thickness (m), Level (mAOD), Height Above Ground Level (m AGL)

Equipment Used	Termination Depth	Logged By	Checked By
Comacchio Geo 305, 360 Excavator	**15.00m**	**LP**	**SH**

Appendix D

Validation Soil Sample Description

Sample Origin	Sample ID	Sample Depth (m bgl)	Sample Location	Soil Descriptions/Comments	PID (ppm)	Soil Fate
Jet Wash Interceptor and Existing Tank Farm (1 to 6)	VS01	2.5	Jet Wash Interceptor	MADE GROUND: Reddish brown gravelly sandy clay. Gravel is fine to coarse subangular brick, concrete, granite and sandstone. Occasional rootlets.	0.2	In situ
	VS02	2.5		MADE GROUND: Reddish brown gravelly sandy clay. Gravel includes chalk, few concrete cobbles. Occasional rootlets	0.1	
	VS03	5.0	Existing Tank Farm	Firm light brown sandy Clay.	573	
	VS04	3.0		Soft brown to dark brown clayey gravelly Sand. Gravel is fine to coarse subangular of brick, chalk and charcoal.	2.3	
	VS05	3.0		MADE GROUND: Mottled light brown and brown gravelly slightly clayey Sand. Gravel is fine to coarse subangular subround of flint, brick and concrete. Occasional rootlets.	3.3	
	VS06	5.0		Soft light brown mottled slightly sandy gravelly Clay. Gravel is fine to coarse of flint.	21.8	
	VS07	4.0		Soft light brown mottled reddish and dark brown slightly sandy slightl gravelly Clay. Gravel of flint.	0.4	
	VS08	5.0		Soft light brown sandy gravelly Clay. Gravel is fine to coarse subangular of flint.	0.7	
	VS09	5.0		Soft to firm light brown sandy slightly gravelly Clay. Gravel is fine to coarse of flint and chalk.	0.6	

Appendix D

Validation Soil Sample Description

Sample Origin	Sample ID	Sample Depth (m bgl)	Sample Location	Soil Descriptions/Comments	PID (ppm)	Soil Fate
New Tank Farm	VS10	3.0 - 3.5	North sidewall of new tank farm excavation.	Soft orangish brown sandy CLAY with rare gravels. Gravel is medium subangular of chalk.	0	In-situ
	VS11	4.0 - 4.3	West sidewall of new tank farm excavation.	Soft orangish brown sandy CLAY with rare gravels. Gravel is medium subangular of chalk.	0.1	
	VS12	4.0 - 4.3	West sidewall of new tank farm excavation – further south.	Soft orangish brown sandy CLAY with rare gravels. Gravel is medium subangular of chalk.	0.1	
	VS13	4.5 - 4.7	Northeast base of tank farm	Soft orangish brown sandy CLAY with rare gravels. Gravel is subangular to subrounded medium to coarse of chalk and flint.	0.3	Removed
	VS14	4.5 - 4.7	Northwest base of tank farm	Soft orangish brown and black sandy CLAY with rare gravels. Gravel is subangular to subrounded, medium to coarse.	0.2	
	VS15	4.5 - 4.7	East side base – further south	Soft orangish brown sandy CLAY with rare gravels. Gravel is subangular to subrounded, medium to coarse.	2.3	
	VS16	4.5 - 4.7	West side base – further south	Soft orangish brown and black sandy CLAY with rare gravels. Gravel is subangular to subrounded, medium to coarse.	1.1	
	VS17	4.5 - 4.7	East side base – further south	Soft orangish brown slightly gravelly sandy CLAY with occasional black clay pockets and frequent chalk gravels. Gravel is subangular to subrounded, medium to coarse.	3.1	
	VS18	4.5 - 4.7	West side base – further south	Soft orangish brown slightly gravelly sandy CLAY with occasional black clay pockets and frequent chalk gravels. Gravel is subangular to subrounded, medium to coarse.	3.2	
	VS19	4.5 - 4.7	East side base – further south	Soft orangish brown sandy CLAY with rare gravels. Gravel is medium subangular of chalk.	3.2	
	VS20	4.5 - 4.7	West side base – further south	Soft orangish brown slightly gravelly sandy CLAY with occasional black clay pockets and occassional chalk gravels. Gravel is subangular to subrounded, medium to coarse.	2.1	
	WAC	-	Sample from each corner of the new tank farm excavation.	Representative waste sample from new tank farm excavation.	N/A	

Appendix D

Validation Soil Sample Description

Sample Origin	Sample ID	Sample Depth (m bgl)	Sample Location	Soil Descriptions/Comments	PID (ppm)	Soil Fate
Tank 7, AST, Fuel Lines, Pump Islands and Uncharted Tanks (East)	VS21	0.5	Fuel Lines	MADE GROUND: Dark reddish brown sandy subangular to angular fine to coarse GRAVEL of concrete, brick, ceramics, pea shingle and flint. Sand is fine to coarse.	1.9	In situ
	VS22	0.5	Fuel Lines	MADE GROUND: Light yellowish brown to greyish white sandy very silty subangular to subrounded fine to coarse GRAVEL of sandstone, pea shingle and chalk. Sand is fine to coarse.	4.1	
	VS23	0.5	Fuel Lines		1.6	
	VS24	0.8	Under Fuel Pump	MADE GROUND: Light yellowish brown to greyish white sandy very silty subangular to subrounded fine to coarse GRAVEL of sandstone, pea shingle and chalk. Sand is fine to coarse. Occasional cobbles of brick. Slight hydrocarbon odour noted.	8.3	
	VS25	0.8	Under Fuel Pump	MADE GROUND: Light yellowish brown to greyish white sandy very silty subangular to subrounded fine to coarse GRAVEL of sandstone, pea shingle and chalk. Sand is fine to coarse. Occasional cobbles of brick.	4.1	
	VS26	0.8	Under Fuel Pump	MADE GROUND: Light yellowish brown to greyish white sandy very silty subangular to subrounded fine to coarse GRAVEL of sandstone, pea shingle and chalk. Sand is fine to coarse.	1.8	
	VS27	0.8	Under Fuel Pump		1.9	
	VS28	0.8	Under Fuel Pump	MADE GROUND: Dark reddish brown sandy subangular to angular fine to coarse GRAVEL of concrete, brick, pea shingle and flint. Sand is fine to coarse.	2.3	
	VS29	0.5	Fuel Lines	MADE GROUND: Dark reddish brown sandy slightly silty subangular to angular fine to coarse GRAVEL of concrete, brick, pea shingle and flint. Sand is fine to coarse.	2.7	
	VS30	0.8	Under Fuel Pump	MADE GROUND: Light yellowish brown to greyish white sandy very silty subangular to subrounded fine to coarse GRAVEL of sandstone, pea shingle and chalk. Sand is fine to coarse.	1.8	
	VS31	0.8	Under Fuel Pump	MADE GROUND: Dark reddish brown sandy slightly silty subangular to angular fine to coarse GRAVEL of concrete, brick, pea shingle, glass and flint. Sand is fine to coarse. Occasional fragments of pump island infrastructure. Slight hydrocarbon odour.	7.8	
	VS32	4.5	Beneath Uncharted Tank	Soft light orangish brown silty sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is angular fine of flint and chalk.	2.8	
	VS33	4.5	Beneath Uncharted Tank		11.9	
	VS34	3.0	Eastern Wall Uncharted Tanks		2.4	
	VS35	4.5	Base Uncharted Tank		9.1	
	VS36	4.5	Base Uncharted Tank	Soft light orangish brown silty sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is angular fine of flint and chalk.	5.8	
	VS37	3.0	Eastern Wall Uncharted Tanks		2.2	
	VS38	3.0	Eastern Wall Tank 7	Very soft light orangish brown very sandy gravelly CLAY. Sand is fine to coarse. Gravel is angular fine of flint and chalk and subrounded to subangular fine to coarse of pea shingle.	4.5	
	VS39	4.7	Base Tank 7	Soft light orangish brown silty sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is angular fine of flint and chalk.	4.4	
	VS40	4.7	Base Tank 7		3.9	
	VS41	1.0	Base of AST	Soft light orangish brown silty sandy slightly gravelly CLAY. Sand is fine to coarse. Gravel is angular fine of flint and chalk. Occasional rootlets.	3.2	

Appendix D						
Validation Soil Sample Description						
Sample Origin	Sample ID	Sample Depth (m bgl)	Sample Location	Soil Descriptions/Comments	PID (ppm)	Soil Fate
Uncharted Tanks (West)	W01	3.9	West end of new interceptor excavation (reported by Premier)	Light brown silty CLAY	-	To be diposed of off-site
	W02	3.9	East end of new interceptor excavation (reported by Premier)	Light brown silty CLAY	-	
	W03	1.3	East end of attenuation tank interceptor	Brown and white slightly sandy gravelly CLAY. Sand is fine to course, Gravel is subangular to subrounded, fine to coarse of chalk, flint concrete and brick.	-	
	W04	-	Material removed around leaky historical tank.	Brown slightly sandy very gravelly CLAY with moderate cobble content of brick and concrete. Sand is fine to coarse, gravel is angular to rounded fine to coarse of chalk, flint, brick and concrete. Strong 'solvent' odour.	-	Stockpiled for disposal
	VS42	2.0	Verification sample for soil left in situ below material removed around leaky tank.	Light brown slightly sandy CLAY. Sand is fine to medium.	-	In-situ

Appendix D

Validation Soil Sample Description

Sample Origin	Sample ID	Sample Depth (m bgl)	Sample Location	Soil Descriptions/Comments	PID (ppm)	Soil Fate
Historical Tank near Site Entrance	VS43	5.0	Historical Tank Excavation	Soft light brown sandy slightly gravelly CLAY. Gravel is fine to coarse subangular of flint.	1.5	In-situ
	VS44	5.0		Soft light brown sandy slightly gravelly CLAY. Gravel is fine to coarse subangular of flint.	1.2	
	VS45	5.0		Soft light brown sandy slightly gravelly CLAY. Gravel is fine to coarse subangular of flint.	1.4	
	VS46	5.0		Soft light brown sandy slightly gravelly CLAY. Gravel is fine to coarse subangular of flint.	2.9	
	VS47	2.5		Brown clayey gravelly Sand. Gravel is fine to coarse subangular of flint.	2.2	
	VS48	5.0		Soft light brown sandy slightly gravelly CLAY. Gravel is fine to coarse subangular of flint. Black organic bands. Few rounded cobbles of flint.	2.6	
	VS49	5.0		Soft light brown sandy slightly gravelly CLAY. Gravel is fine to coarse subangular of flint. Black organic bands. Few rounded cobbles of flint.	3.4	
	VS50	5.0		Soft light brown sandy slightly gravelly CLAY. Gravel is fine to coarse subangular of flint. Black organic bands. Few rounded cobbles of flint.	1.9	
	VS51	5.0		Soft light brown sandy slightly gravelly CLAY. Gravel is fine to coarse subangular of flint. Black organic bands. Few rounded cobbles of flint.	1.9	

Appendix E

Waste Transfer Notes

M.A.C CONTRACTING LTD

BULK EXCAVATION & RECYCLING

M.A.C

- Specialists in Muck Away
- Tipper Haulage and Plant Hire
- Suppliers of Road Planings
- Hardcore & Recycled Aggregates

M.A.C. Contracting Ltd.
Somborne Chalk Quarry, Kings Somborne,
Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

www.maccontracting.co.uk

Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No.	51710
Date	6/10/22
Name of Buyer: Premier Forecourts	Driver: Quentin
	Registration No. AA19MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Shell Wilton Rd Salisbury	Somborne Quarry
Site Signature	Signature of Acceptance
	Aaron Shaw
Print Name:	Print Name: Aaron Shaw

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
✓		1	Hardcore	✓	170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) + Concrete	✓		

LOAD DETAILS		DAYWORK DETAILS
Gross Weight		Travelling Time
		Time On Site
Tare Weight		Time Off Site
		Total Time
Net Weight		Site Signature

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No. 66477

Date 6-10.22

Name of Buyer AWS

Driver DAVE

Registration No. UUG7MAE

Premier Forecourts

SITE (Address of Place of Loading)

TIP (Address of Place of Delivery)

Shell garage
Wilton Road
Salisbury

Somborne

Site Signature

Signature of Acceptance

Print Name: Aaron Shaw

Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
1		1	Hardcore	✓	170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify)			

LOAD DETAILS		DAYWORK DETAILS
Gross Weight		Travelling Time
		Time On Site
Tare Weight		Time Off Site
		Total Time
Net Weight		**Site Signature**

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No. 66409

Date 3-10-22

Name of Buyer: PREMIER FORECOM

Driver: PAUL STRONG

Registration No: VV16 MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
133 WILTON RD	MAC Som Bowr
Site Signature:	Signature of Acceptance:
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
1		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) CONCRETE			

LOAD DETAILS		DAYWORK DETAILS
Gross Weight		Travelling Time
		Time On Site
Tare Weight		Time Off Site
		Total Time
Net Weight		**Site Signature**

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

M.A.C CONTRACTING LTD

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Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No. 68650

Date 3/10/22

Name of Buyer [redacted] AWS

Driver Quentin

Registration No. AA19MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Shell Wilton Rd Salisbury	Somborne Quarry
Site Signature: S Shell	Signature of Acceptance:
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
Bw	Grab	No. of Loads	Hardcore		170107	43.12
✓		1	Soil & Stone		170504	43.12
			Planings	✓	170302	42.11
			Other (specify)			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	
Net Weight		Time Off Site	
		Total Time	
		Site Signature	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

M.A.C CONTRACTING LTD

BULK EXCAVATION & RECYCLING

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Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Conveyance and Transfer No. 66468

Date 3-10-22

Name of Buyer Premier Forecourts

AWS

Driver DAVE

Registration No. VU67MAC

SITE (Address of Place of Loading)

Shell Garage
133 Wilton Road
Salisbury SP2 7JB

TIP (Address of Place of Delivery)

Somborne

Site Signature

Signature of Acceptance

Print Name:

Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
			Hardcore	✓	170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
1		1	Other (specify)			

LOAD DETAILS		DAYWORK DETAILS
Gross Weight		Travelling Time
		Time On Site
Tare Weight		Time Off Site
		Total Time
Net Weight		Site Signature

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Conveyance and Transfer No. 51553

Date 3/10/22

Driver Steve Page

Registration No. MM18MAC

Name of Buyer: premier Forecourts

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
133 Wilton Road Salisbury SP2 7JB	Somborne
Site Signature	Signature of Acceptance
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads	Hardcore	✓	170107	43.12
✓		1	Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify)			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
		Time On Site	14.15
Tare Weight		Time Off Site	14 45
		Total Time	
Net Weight		Site Signature	

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Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Conveyance and Transfer No.	51701
Date	3/10/22
Name of Buyer: AWS	Driver: Quentin
	Registration No. AA19 MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Shell Wilton Rd Salisburg	Somborne Quarry
Site Signature: SM	Signature of Acceptance
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
✓		1	Hardcore	✓	170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) Concrete	✓		

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
		Time On Site	
Tare Weight		Time Off Site	
		Total Time	
Net Weight		Site Signature	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Conveyance and Transfer No.	66410
Date	3 - 10 - 22
Name of Buyer: PRIMICK CONST	Driver: PAUL STRONG
	Registration No.: VV16 MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
WILTON RD	MAC SOMBORNE
Site Signature	Signature of Acceptance
D [signature]	
Print Name: D EVANS	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
1		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) CONCRETE			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	
		Time Off Site	
		Total Time	
Net Weight		**Site Signature**	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Conveyance and Transfer No.	66469
Date	3-10-22
Name of Buyer: Premier forecourts Ltd	Driver: DAVE
	Registration No: CU67MAC
SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Shell garage 133 Wilton Road Salisbury SP2 7JB	Somborne
Site Signature	Signature of Acceptance
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
1		1	Hardcore	✓	170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify)			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
		Time On Site	
Tare Weight		Time Off Site	
		Total Time	
Net Weight		**Site Signature**	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Conveyance and Transfer No. 51555

Date 4/10/22

Name of Buyer: premier forecourts

Driver: Steve Pugh

Registration No. MM18MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
133 wilton road Salisbury SP2 7JB	Somborne
Site Signature	Signature of Acceptance
Print Name: A Star	Print Name: Aaron Shaw

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
/		1	Hardcore	✓	170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify)			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
		Time On Site	13.45
Tare Weight		Time Off Site	10 55
		Total Time	
Net Weight		Site Signature	

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No.	51498
Date	4/10/22
Driver	ROWAN
Registration No.	T121 MAC

Name of Buyer: PREMIER FORECOURTS AWS CONST.

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
133 WILTON RD SALISBURY	SOMBORNE
Site Signature: J EVANS	Signature of Acceptance:
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
			Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings REINFORCED		170302	42.11
			Other (specify) CONCRETE.			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	
		Time Off Site	
		Total Time	
Net Weight		**Site Signature**	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Conveyance and Transfer No.	66189
Date	5/10/22
Name of Buyer: AWS - C/O PREMIER FORECOURTS CONST	Driver: N PARSONS
	Registration No. FF21 MAC
SITE (Address of Place of Loading): 133 WILTON RD. SALISBURY. C/O SHELL BENEVOLON	TIP (Address of Place of Delivery): SOMBORNE
Site Signature	Signature of Acceptance: DAN. A SQUAT
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
			Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
1		1	Other (specify) CONCRETE			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight	20TON	Travelling Time	
Tare Weight		Time On Site	8.50
Net Weight		Time Off Site	9.10
		Total Time	
		Site Signature	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Conveyance and Transfer No. 51708

Date 6/10/22

Name of Buyer: Premier Forecourts

Driver: Quentin

Registration No. AA19 MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Shell Wilton Rd Salisbury	Somborne Quarry
Site Signature: Shell	Signature of Acceptance:
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
✓		1	Hardcore	✓	170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) + Concrete	✓		

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	10.44
Net Weight		Time Off Site	
		Total Time	
		Site Signature	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No.	51706
Date	6/10/22
Name of Buyer: Premier Forecourts	Driver: Quentin
	Registration No. AA19MAC
SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Shell Wilton Rd Salisbury	Somborne Quarry
Site Signature	Signature of Acceptance
Print Name:	Print Name: Aaron Shaw

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
✓		1	Hardcore	✓	170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) Concrete	✓		

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
		Time On Site	
Tare Weight		Time Off Site	
		Total Time	
Net Weight		Site Signature	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Stockbridge SO20 6QR
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Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Conveyance and Transfer No. 66360

Date 6/10/22

Name of Buyer AWS. C/O PREMIER FORECOURTS CONST

Driver N PARSONS

Registration No. FF21 MAL

SITE (Address of Place of Loading)

SHELL GARAGE
133 WILTON RD
SALISBURY

TIP (Address of Place of Delivery)

SOMBORNE

Site Signature

Signature of Acceptance

Print Name:

Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
			Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
1		1	Other (specify) CONCRETE			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight	20TON	Travelling Time	
Tare Weight		Time On Site	8:35
Net Weight		Time Off Site	9:00
		Total Time	
		Site Signature	

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Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Conveyance and Transfer No. 66234

Date 7.10.2022

Name of Buyer: Premier AWS

Driver: SEAN

Registration No. NN18 MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
135 Wilton Road Salisbury	Somborne Quarry
Site Signature: SEAN	Signature of Acceptance:
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
✓		1	Hardcore	✓	170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify)			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	
		Time Off Site	
		Total Time	
Net Weight		**Site Signature**	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Conveyance and Transfer No.	66479
Date	7-10-22
Name of Buyer: Premier Forecourts	Driver: DAVE
AWS	Registration No. OU67MYC
SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Shell garage 133 wilton road Salisbury	Somborne
Site Signature	Signature of Acceptance
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
1		1	Hardcore	✓	170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify)			

LOAD DETAILS		DAYWORK DETAILS
Gross Weight		Travelling Time
Tare Weight		Time On Site
		Time Off Site
Net Weight		Total Time
		Site Signature

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No.	66770
Date	10/10/22
Driver	N PARSONS
Registration No.	[illegible]

Name of Buyer: A.W.S. C/o PREMIER FORECOURT CONST

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
SAVELL GARAGE 133 WILTON RD SALISBURY.	SOMBORNE
Site Signature	Signature of Acceptance
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
			Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
1		1	Other (specify) CONCRETE			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight	20TON	Travelling Time	
Tare Weight		Time On Site	14.50
Net Weight		Time Off Site	15.00
		Total Time	
		Site Signature	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Conveyance and Transfer No. 66768

Date 10/10/22

Name of Buyer: C/O AWS. PREMIER FORECOURT CONST

Driver: N PARSONS

Registration No.: FF21 MAC

SITE (Address of Place of Loading): SHELL GARAGE, 133 WILTON, SALISBURY.

TIP (Address of Place of Delivery): SOMBORNE

Site Signature:

Print Name:

Signature of Acceptance: ARROW SOHAIL

Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
			Hardcore		170107	43.12
			Soil & Stone		170504	43.12
2		1	Planings		170302	42.11
			Other (specify) CONCRETE			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight	28TON	Travelling Time	
Tare Weight		Time On Site	12.00
		Time Off Site	12.25
Net Weight		Total Time	
		Site Signature	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No. 66235

Date 10.10.2022

Name of Buyer: A.W.S Premier

Driver: SEAN

Registration No. NW18 MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Shell Garage Wilton Road Salisbury	Somborne Quarry
Site Signature	Signature of Acceptance
Print Name: D Grant	Print Name: /

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
✓		1	Hardcore	✓	170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify)			

LOAD DETAILS		DAYWORK DETAILS
Gross Weight		Travelling Time
Tare Weight		Time On Site
		Time Off Site
		Total Time
Net Weight		Site Signature

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No.	66236
Date	10-10-2022
Name of Buyer	A.W.S Premier
Driver	SEAN
Registration No.	RW18 MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Shell Garage Wilton Road Salisbury	Somborne Quarry
Site Signature	Signature of Acceptance
Print Name: Steven Wilkinson	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
✓		1	Hardcore	✓	170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify)			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	
		Time Off Site	
		Total Time	
Net Weight		**Site Signature**	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Conveyance and Transfer No.	51664
Date	10/10/22
Name of Buyer: AWS	Driver: Sam Spencer
	Registration No. CC68MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
PREMIER FORECOURTS 133 WILTON ROAD	SOMBORNE QUARRY
Site Signature	Signature of Acceptance
Print Name:	Print Name: Steven Wilkinson

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
			Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
		1	Other (specify) Concrete	✓		

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	755
		Time Off Site	805
Net Weight		Total Time	
		Site Signature	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Conveyance and Transfer No. 66873

Date 10/10/22

Name of Buyer AWS-LTD

Driver Jason Newby

The Shell Garage

Registration No. LL68 MAC

SITE (Address of Place of Loading)

TIP (Address of Place of Delivery)

Premier Court
Wilton Road
Wilton

Somborne
Quarry

Site Signature

Signature of Acceptance

Print Name: B Winter

Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
			Hardcore		170107	43.12
			Soil & Stone		170504	43.12
✓		1	Planings		170302	42.11
			Other (specify) MOT Core	✓		

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
		Time On Site	
Tare Weight		Time Off Site	
		Total Time	
Net Weight		Site Signature	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Stockbridge SO20 6QR
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Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Conveyance and Transfer No. 66922

Date 10/10/22

Name of Buyer AWS PREMIER FORECOURTS

Driver ROWAN

Registration No: T121 MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
133 WILTON RD SALISBURY	SOMBORNE
Site Signature	Signature of Acceptance
Print Name: B WINTER	Print Name: [illegible]

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
✓		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) REINFORCED CONCRETE			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	
Net Weight		Time Off Site	
		Total Time	
		Site Signature	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Conveyance and Transfer No. 66025

Date 10.10.22

Name of Buyer Premcare Forecourts AWS

Driver DAVE

Registration No. GG22 MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Shell garage Wilton Road Salisbury	Somborne
Site Signature	Signature of Acceptance
Print Name: B Winter	Print Name: B WINTER

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
1		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify)			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	
Net Weight		Time Off Site	
		Total Time	
		Site Signature	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Conveyance and Transfer No.	66432
Date	10 - 10 - 22
Driver	PAUL STRONG
Registration No.	VV16 MAC

Name of Buyer	SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
AWS	WILTON Road	MAC SOMBOURE
	Site Signature	Signature of Acceptance
	Print Name: BWUNER	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
			Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
1		1	Other (specify) Concrete			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	
		Time Off Site	
Net Weight		Total Time	
		Site Signature	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No. 66238

Date 10.10.2022

Name of Buyer: A.W.S Premier

Driver: SEAN

Registration No. NN18 MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Shell Garage Wilton Road Salisbury	Somborne Quarry
Site Signature	Signature of Acceptance
Print Name: Steven Wilkinson	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
✓		1	Hardcore	✓	170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify)			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	
Net Weight		Time Off Site	
		Total Time	
		Site Signature	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Conveyance and Transfer No.	66241
Date	11.10.2022
Name of Buyer: A.W.S Premier forecourts	Driver: SEAN
	Registration No. NN18 MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Shell Garage Wilton Road Salisbury	Somborne Quarry
Site Signature	Signature of Acceptance
Print Name: Steven Wilkinson	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
✓		1	Hardcore	✓	170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify)			

LOAD DETAILS		DAYWORK DETAILS
Gross Weight		Travelling Time
		Time On Site
Tare Weight		Time Off Site
		Total Time
Net Weight		Site Signature

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No. 66035

Date 14/10/22

Name of Buyer PREMIER FORECOURTS AND CONSTRUCTION LTD

Driver GRAHAM

Registration No. GG22 MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
SALISBURY	SOMBORNE QUARRY
Site Signature	Signature of Acceptance
SITE CONTACT	
Print Name: STEVEN	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
✓		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) MUCKAWAY			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	12.30
		Time Off Site	12.50
Net Weight		Total Time	
		Site Signature	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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07855 643452

M.A.C. Contracting Ltd.
Somborne Chalk Quarry, Kings Somborne,
Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No. 66799

Date 06/10/22

Name of Buyer AWS,

Driver N PARSONS

Registration No. FF21 MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
SHELL GARAGE WILTON RD S/BORO	SOUTHOLME
Site Signature	Signature of Acceptance
Print Name:	Print Name: AARON SAVAGE

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
1		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) CONCRETE			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight	20 TON	Travelling Time	
Tare Weight		Time On Site	12.45
Net Weight		Time Off Site	13.00
		Total Time	
		Site Signature	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No. 66032

Date 14/10/22

Name of Buyer PREMIER FORECOURTS & CONSTRUCTION LTD

Driver GRAHAM

Registration No. GG22MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
SALISBURY	SOMBORNE QUARRY
Site Signature	Signature of Acceptance
SITE CONTACT	SITE
Print Name: STEVEN	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
/		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) MIXED			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	08.35
		Time Off Site	08.55
Net Weight		Total Time	
		Site Signature	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No. 66796

Date 14/10/65

Driver N PARSONS

Registration No.

Name of Buyer
A.W.S.
PREMIER FORECOURT CONST

SITE (Address of Place of Loading)
133 WILTON RD
SALISBURY.
SHELL GARAGE

TIP (Address of Place of Delivery)
SOMBORNE
QUARRY

Site Signature

Print Name:

Signature of Acceptance
AARON SHAW

Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
Bw	Grab	No. of Loads	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
1		1	Other (specify) CONCRETE			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight	20 TON	Travelling Time	
		Time On Site	10:10
Tare Weight		Time Off Site	10:30
		Total Time	
Net Weight		Site Signature	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No. 51692

Date 18/10/22

Name of Buyer: AWS

Driver: Sam Spencer

Registration No. CC68 MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
SHELL Wilton Road	Somborne Quarry
Site Signature	Signature of Acceptance
Print Name: Guy	Print Name:

Volume Carried 8w	Volume Carried Grab	No. of Loads	Description of Material Carried	Tick	EWC Code	SIC Code
		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) CONCRETE			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	1605
Net Weight		Time Off Site	1615
		Total Time	
		Site Signature	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No.	59026
Date	18-10-22
Driver	laura
Registration No.	mm18mac

Name of Buyer	
Premier forecourts	
SITE (Address of Place of Loading)	**TIP (Address of Place of Delivery)**
wilton Rd	Somborne.
Site Signature	**Signature of Acceptance**
Print Name: [signature]	Print Name: [signature]

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads	Hardcore ✓		170107	43.12
1		1	Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify)			

	LOAD DETAILS	DAYWORK DETAILS
Gross Weight		Travelling Time
		Time On Site
Tare Weight		Time Off Site
		Total Time
Net Weight		**Site Signature**

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No.	51690
Date	18/10/22
Name of Buyer: AWS	Driver: SAM SPENCER
	Registration No. CC68 MAC
SITE (Address of Place of Loading): SHELL WILTON ROAD	TIP (Address of Place of Delivery): SAMSBORNE QUARRY
Site Signature	Signature of Acceptance
Print Name: GUY	Print Name:

Volume Carried 8w	Volume Carried Grab	Volume Carried No. of Loads	Description of Material Carried	Tick	EWC Code	SIC Code
		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) CONCRETE			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
		Time On Site	12 50
Tare Weight		Time Off Site	13 00
		Total Time	
Net Weight		Site Signature	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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- Hardcore & Recycled Aggregates

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Conveyance and Transfer No.	51688
Date	18/10/22
Name of Buyer: AWS	Driver: Sam Spencer
	Registration No. CC68MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Shell Wilton Road	Somborne Quarry
Site Signature	Signature of Acceptance
Print Name: Guy	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
		1	Planings		170302	42.11
			Other (specify) CONCRETE			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
		Time On Site	9 45
Tare Weight		Time Off Site	10 00
		Total Time	
Net Weight		**Site Signature**	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Conveyance and Transfer No.	59024
Date	18-10-22
Name of Buyer: Premier Forecourts	Driver: laura
	Registration No. mm18mac
SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
wilm Rd	Sombourne
Site Signature	Signature of Acceptance
Print Name: Steven Wilkinson	Print Name:

Volume Carried 8w	Grab	No. of Loads	Description of Material Carried	Tick	EWC Code	SIC Code
1		1	Hardcore ✓		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify)			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	
		Time Off Site	
		Total Time	
Net Weight		Site Signature	

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Conveyance and Transfer No.	51713
Date	7/10/22
Name of Buyer: Premier Forecourts	Driver: Quentin
	Registration No. AA19 MAC
SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Shell Wilton Rd Salisbury	Somborne Quarry
Site Signature	Signature of Acceptance
Print Name: Steven Wilkinson	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
✓		1	Hardcore	✓	170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify)			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	
		Time Off Site	
		Total Time	
Net Weight		**Site Signature**	

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Email: info@maccontracting.co.uk
Mobile: 07968 499 124
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Conveyance and Transfer No.	52310
Date	15-11-22
Driver	laura
Registration No.	YX71

Name of Buyer: Prum Forecourts

SITE (Address of Place of Loading): Wilton Rd

TIP (Address of Place of Delivery): Somborne

Site Signature

Print Name:

Signature of Acceptance

Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
1		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) Concrete			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	
		Time Off Site	
		Total Time	
Net Weight		**Site Signature**	

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Conveyance and Transfer No. 55021

Date 15/11/22

Name of Buyer: AWS

Driver: GRAHAM

Registration No: BG22 MXC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
WILTON ROAD SALISBURY	SOMBORNE QUARRY
Site Signature	Signature of Acceptance
SITE CONTACT	
Print Name: STEVEN	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
/		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) HARDCORE			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	15.45
		Time Off Site	16.05
Net Weight		Total Time	
		Site Signature	

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Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Conveyance and Transfer No.	55133
Date	15/11/22
Name of Buyer: AWS.	Driver: NPARSONS
	Registration No. RF21 MAC
SITE (Address of Place of Loading): 133 WILTON RD SHELL GARAGE SALISBURY.	TIP (Address of Place of Delivery): SOMBORNE
Site Signature	Signature of Acceptance: STEVEN
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
			Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
2		1	Other (specify) CONCRETE			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight	20TON	Travelling Time	
Tare Weight		Time On Site	13.45
Net Weight		Time Off Site	16.00
		Total Time	
		Site Signature	

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Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Conveyance and Transfer No.	55471
Date	16/11/22
Name of Buyer: PREMIER FORECOURTS	Driver: SAM SPENCER
	Registration No.: CC68MAC
SITE (Address of Place of Loading): SHELL WILTON ROAD	TIP (Address of Place of Delivery): SOMBORNE QUARRY
Site Signature	Signature of Acceptance
Print Name:	Print Name:

Volume Carried: 8w	Grab	No. of Loads	Description of Material Carried	Tick	EWC Code	SIC Code
		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify): CONCRETE			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	1630
Net Weight		Time Off Site	1640
		Total Time	
		Site Signature	

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Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Conveyance and Transfer No.	52305
Date	14-11-22
Name of Buyer: Prem Forecourts	Driver: Jane
	Registration No. XX71
SITE (Address of Place of Loading): Winchester Rd	TIP (Address of Place of Delivery): Somborne
Site Signature	Signature of Acceptance
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
1		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) Concrete			

LOAD DETAILS		DAYWORK DETAILS
Gross Weight		Travelling Time
		Time On Site
Tare Weight		Time Off Site
		Total Time
Net Weight		**Site Signature**

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Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Conveyance and Transfer No.	55132
Date	14/11/'22
Driver	N PARSONS
Registration No.	RF21MAC

Name of Buyer	SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
A.W.S.	133 WILTON RD SHELL GARAGE S/BURY	SOMBORNE
	Site Signature	Signature of Acceptance
	[signature]	STEVEN
	Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
1		1	Other (specify) CONCRETE			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight	20 TONN	Travelling Time	
		Time On Site	15.45
Tare Weight		Time Off Site	16-00
		Total Time	
Net Weight		**Site Signature**	

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Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Conveyance and Transfer No.	55470
Date	14/11/22
Name of Buyer: PREMIER FORECOURTS	Driver: SAM SPENCER
	Registration No.: CC68MAC
SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
SHELL WILTON ROAD	SOMBORNE QUARRY
Site Signature	Signature of Acceptance
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
~~Bw~~	Grab	No. of Loads	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
		1	Planings		170302	42.11
			Other (specify) CONCRETE			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	1505
		Time Off Site	1515
Net Weight		Total Time	
		Site Signature	

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Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Conveyance and Transfer No.	55171
Date	14/11/22
Driver	Steve Page
Registration No.	MM18MAC

Name of Buyer	SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Premier Forecourts	133 Wilton Road Salisbury	Somborne

Site Signature	Signature of Acceptance
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads	Hardcore		170107	43.12
✓		1	Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) Concrete			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
		Time On Site	15.35
Tare Weight		Time Off Site	18 45
		Total Time	
Net Weight		Site Signature	

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Conveyance and Transfer No.	52311
Date	16.11.22
Name of Buyer: Premier forecourts.	Driver: laura
	Registration No. XX71
SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
wilton Rd	Somborne.
Site Signature	Signature of Acceptance
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
1		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) concrete.			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
		Time On Site	
Tare Weight		Time Off Site	
		Total Time	
Net Weight		**Site Signature**	

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Conveyance and Transfer No.	51699
Date	19/10/22
Name of Buyer: A W S	Driver: SAM SPENCER
	Registration No.: CC68HAC
SITE (Address of Place of Loading): SHELL WILTON ROAD	TIP (Address of Place of Delivery): SAMBORNE QUARRY
Site Signature	Signature of Acceptance
Print Name: GUY	Print Name:

Volume Carried 8w	Volume Carried Grab	No. of Loads	Description of Material Carried	Tick	EWC Code	SIC Code
			Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
		1	Other (specify) CONCRETE			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	1420
Net Weight		Time Off Site	1440
		Total Time	
		Site Signature	

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Conveyance and Transfer No.	51740
Date	19/10/22
Name of Buyer: AWS	Driver: Quentin
	Registration No.: AA19 MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Shell, Wilton Rd, Salisbury	Somborne Quarry
Site Signature	Signature of Acceptance
Print Name: Steven Wilkinson	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
✓		1	Hardcore	✓	170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify)			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	
		Time Off Site	
		Total Time	
Net Weight		**Site Signature**	

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Waste Carrier Licence: CB/DU370594

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Conveyance and Transfer No. 51700

Date 19/10/22

Name of Buyer: A W S

Driver: SAM SPENCER

Registration No.: CC68 MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
SHELL WILTON ROAD	SOMBORNE QUARRY
Site Signature	Signature of Acceptance
Print Name: GUY	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
✓		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) CONCRETE			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	1600
Net Weight		Time Off Site	1615
		Total Time	
		Site Signature	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Conveyance and Transfer No. 54462

Date 20/10/22

Name of Buyer: AWS. 4 PREMIER FORECOURTS COWST

Driver: N PARSONS

Registration No.: RF21 MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
SHELL GARAGE 133 WILTON RD S/BORN	SOMBORNE
Site Signature	Signature of Acceptance
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
1		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) CONCRETE			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight	20 TON	Travelling Time	
Tare Weight		Time On Site	13.25
		Time Off Site	13.50
Net Weight		Total Time	
		Site Signature	

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Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Conveyance and Transfer No.	51743
Date	20/10/22
Name of Buyer: AWS	Driver: Quentin
	Registration No: AA19 MAC
SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Shell Wilton Rd Salisbury	Somborne Quarry
Site Signature	Signature of Acceptance
Print Name: Steven Wilkinson	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
✓		1	Hardcore	✓	170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify)			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	
		Time Off Site	
		Total Time	
Net Weight		**Site Signature**	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Waste Carrier Licence: CB/DU370594

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Conveyance and Transfer No.	54659
Date	20-10-22
Name of Buyer: AWS	Driver: PAUL STRONG
	Registration No. YV16 MAC
SITE (Address of Place of Loading): WILTON RD	TIP (Address of Place of Delivery): MAC SOMBORNE
Site Signature	Signature of Acceptance
Print Name: Steven Wilkinson	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
1		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) CONCRETE			

LOAD DETAILS		DAYWORK DETAILS
Gross Weight		Travelling Time
		Time On Site
Tare Weight		Time Off Site
		Total Time
Net Weight		Site Signature

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Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Conveyance and Transfer No. 51742

Date 20/10/22

Name of Buyer: AWS

Driver: Quentin

Registration No. AA19MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Shell Wilton Rd Salisbury	Somborne Quarry
Site Signature	Signature of Acceptance
Print Name: Steven Wilkinson	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
✓		1	Hardcore	✓	170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify)			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	
		Time Off Site	
		Total Time	
Net Weight		**Site Signature**	

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Conveyance and Transfer No.	52812
Date	24/10/22
Name of Buyer: Premire Forcourts	Driver: Jason Newby
	Registration No. LL68 MAC
SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Shell Garage Wilton Rd Salisbury.	Somborne Quarry
Site Signature	Signature of Acceptance
Print Name: B Winter	Print Name: B [illegible]

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
			Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
V		1	Other (specify) HARD CORE	✓		

LOAD DETAILS		DAYWORK DETAILS
Gross Weight		Travelling Time
		Time On Site
Tare Weight		Time Off Site
		Total Time
Net Weight		**Site Signature**

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Conveyance and Transfer No. 54466

Date 24/10/22

Name of Buyer A.W.S. % PREMIER FORECOURTS CONST

Driver N PARSONS

Registration No. FF21 MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
SHELL GARAGE 233 WILTON RD S/BURY.	SOMBORNE
Site Signature	Signature of Acceptance
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
1		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) CONCRETE			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight	28T00	Travelling Time	
Tare Weight		Time On Site	12.05
		Time Off Site	14.25
Net Weight		Total Time	
		Site Signature	

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Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Conveyance and Transfer No.	54467
Date	24/10/22
Driver	N PARSONS
Registration No.	FFLIMAL

Name of Buyer: AWS c/ PREMIER FORCOURT CONST

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
SHELL GARAGE WILTON RD S/BURY	SOMBORNE
Site Signature	Signature of Acceptance
[signature]	MARK
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads	Hardcore		170107	43.12
1		1	Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) CONCRETE			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight	20TON	Travelling Time	
		Time On Site	16.02
Tare Weight		Time Off Site	16.15
		Total Time	
Net Weight		**Site Signature**	

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Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Conveyance and Transfer No. 54113

Date 24·10·2022

Name of Buyer: Premier forecourts

Driver SEAN

Registration No. NN18 MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Shell Garage Wilton Road Salisbury	Somborne Quarry
Site Signature	Signature of Acceptance
Print Name: BARRY	Print Name: [illegible]

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
✓		1	Hardcore	✓	170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify)			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	
Net Weight		Time Off Site	
		Total Time	
		Site Signature	

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Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Conveyance and Transfer No.	54658
Date	20 - 10 - 22
Name of Buyer: AWS	Driver: PAUL STRONG
	Registration No.: VV16 MNC
SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
WILTON RD	MAC SOMBORNE
Site Signature	Signature of Acceptance
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
			Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
1		1	Other (specify) CONCRETE			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	
		Time Off Site	
		Total Time	
Net Weight		Site Signature	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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	Conveyance and Transfer No. 66124
	Date 9 - 11 - 22
Name of Buyer Palmer Forecourt	Driver Paul Strong
	Registration No. NN18 MAC
SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Wilton Rd Salisbury	MAC Somborne
Site Signature	Signature of Acceptance
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
1		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) Tarmac ~~Concrete~~			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	
		Time Off Site	
		Total Time	
Net Weight		Site Signature	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No.	52600
Date	9/11/22
Name of Buyer	PREMIER FORECOURTS
Driver	SAM SPENCER
Registration No.	CC68MAC
SITE (Address of Place of Loading)	SHELL WILTON ROAD
TIP (Address of Place of Delivery)	SOMBORNE QUARRY
Site Signature	
Signature of Acceptance	
Print Name:	
Print Name:	

Volume Carried 8w	Volume Carried Grab	Volume Carried No. of Loads	Description of Material Carried	Tick	EWC Code	SIC Code
		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) TARMAC			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	1535
Net Weight		Time Off Site	1545
		Total Time	
		Site Signature	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No.	55153
Date	9/11/22
Name of Buyer: Premier Forecourts	Driver: Steve Page
SITE (Address of Place of Loading)	Registration No. MX18 MSE
133 Wilton Road Salisbury	TIP (Address of Place of Delivery): Somborne
Site Signature	Signature of Acceptance
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
/		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) Tarmac	/		

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	1505
		Time Off Site	1515
Net Weight		Total Time	
		Site Signature	

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Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Conveyance and Transfer No.	52171
Date	10-11-22
Name of Buyer: AWS Premier Forecourts	Driver: Wendy
	Registration No. Y416 MAC
SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Shell Beneston Salisbury	Somborne
Site Signature	Signature of Acceptance
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
✓		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) reinforced concrete	✓		

LOAD DETAILS		DAYWORK DETAILS
Gross Weight		Travelling Time
		Time On Site
Tare Weight		Time Off Site
		Total Time
Net Weight		**Site Signature**

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No.	66126
Date	10 - 11 - 22
Name of Buyer: AWS	Driver: Paul STRONG
	Registration No.: NW16 MAC
SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
WILTON RD SALISBURY	MAC SOMBORNE
Site Signature	Signature of Acceptance
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
			Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) Concrete			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	
Net Weight		Time Off Site	
		Total Time	
		Site Signature	

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Waste Carrier Licence: CB/DU370594

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No.	52172
Date	10-11-22
Name of Buyer: AWS Premier Forecourts	Driver: Wendy
	Registration No. YY16 MAC
SITE (Address of Place of Loading): Shell Beneston Salisbury	TIP (Address of Place of Delivery): Somborne
Site Signature	Signature of Acceptance
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
✓		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) reinforced concrete	✓		

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	
		Time Off Site	
		Total Time	
Net Weight		**Site Signature**	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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	Conveyance and Transfer No. 66127
	Date 10 - 11 - 22
Name of Buyer AWS	Driver PAUL STRONG
	Registration No. NN18 MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
WILTON RD SALISBURY	MAC SOMBORNE
Site Signature	Signature of Acceptance
Print Name	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
			Hardcore		170107	43.12
			Soil & Stone		170504	43.12
1		1	Planings		170302	42.11
			Other (specify) Concrete			

LOAD DETAILS		DAYWORK DETAILS
Gross Weight		Travelling Time
		Time On Site
Tare Weight		Time Off Site
		Total Time
Net Weight		**Site Signature**

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No.	52942
Date	10-11-22
Name of Buyer: Premier Forecourts	Driver: Laura
	Registration No. XX71
SITE (Address of Place of Loading): Wilton Rd	TIP (Address of Place of Delivery): Somborne
Site Signature	Signature of Acceptance
Print Name:	Print Name:

Volume Carried 8w	Volume Carried Grab	Volume Carried No. of Loads	Description of Material Carried	Tick	EWC Code	SIC Code
1		1	Hardcore ✓		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify)			

LOAD DETAILS		DAYWORK DETAILS
Gross Weight		Travelling Time
Tare Weight		Time On Site
		Time Off Site
		Total Time
Net Weight		**Site Signature**

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No.	52940
Date	10-11-22
Name of Buyer: Prem forecourts	Driver: laura
	Registration No. XX71
SITE (Address of Place of Loading): wilton Rd	TIP (Address of Place of Delivery): Somebourne
Site Signature	Signature of Acceptance
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
1		1	Hardcore ✓		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify)			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	
		Time Off Site	
		Total Time	
Net Weight		**Site Signature**	

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Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

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Conveyance and Transfer No. 55161

Date 11/11/24

Name of Buyer AWS Premier Forecourts

Driver Steve Page

Registration No. MM18MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
133 Wilton Road Salisbury	Somborne
Site Signature	Signature of Acceptance
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads	Hardcore	✓	170107	43.12
✓		1	Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify)			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
		Time On Site	11:20
Tare Weight		Time Off Site	
		Total Time	
Net Weight		**Site Signature**	

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Conveyance and Transfer No.	55461
Date	11/11/22
Driver	SAM SPENCER
Registration No.	CC 68 MAC

Name of Buyer	SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
PREMIER CONCRETE	SHELL WILTON ROAD	SOMBORNE QUARRY

Site Signature	Signature of Acceptance
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) CONCRETE			

	LOAD DETAILS	DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	1105
Net Weight		Time Off Site	1125
		Total Time	
		Site Signature	

- Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

Is signature and Company respect of the goods

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No.	55211
Date	11/11/22
Name of Buyer: Premier forcourts	Driver: Jason Newby
	Registration No. LL68 MAE
SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Shell Garage Wilton Road Salisbury	Sombourne Quarry
Site Signature	Signature of Acceptance
Print Name:	Print Name:

Volume Carried 8w	Volume Carried Grab	Volume Carried No. of Loads	Description of Material Carried	Tick	EWC Code	SIC Code
✓		✓	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) Concrete	✓		

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	
		Time Off Site	
		Total Time	
Net Weight		**Site Signature**	

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No.	52044
Date	11/11/22
Name of Buyer: AWS	Driver: Quentin
	Registration No.: AA19MAC
SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
Shell Wilton Rd Salisbury	Somborne
Site Signature	Signature of Acceptance
	D Evans
Print Name:	Print Name: D Evans

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
✓		1	Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) Tarmac	✓		

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
		Time On Site	
Tare Weight		Time Off Site	
		Total Time	
Net Weight		**Site Signature**	

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No. 52647

Date 9/11/22

Name of Buyer PREMIER FORECOURTS

Driver GRAHAM

Registration No. GG22MAC

SITE (Address of Place of Loading) SALISBURY

TIP (Address of Place of Delivery) SOMBORNE QUARRY

Site Signature

Signature of Acceptance

Print Name: SITE CONTACT STEVEN

Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
/			Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) HARDCORE			

LOAD DETAILS		DAYWORK DETAILS	
Gross Weight		Travelling Time	
Tare Weight		Time On Site	15.15
Net Weight		Time Off Site	15.30
		Total Time	
		Site Signature	

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Stockbridge SO20 6QR
Tel: 02476 641 771
Email: info@maccontracting.co.uk
Mobile: 07968 499 124
Waste Carrier Licence: CB/DU370594

I confirm that I have fulfilled my duty to apply the waste heirachy as required by regulation 12 of the Waste (England and Wales) Regulations 2011

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Required by Schedule 5 Part 2 of the Weights and Measures Act 1963. Subject to Conditions of Sale (available on request)

Conveyance and Transfer No. 66996

Date 9/11/22

Name of Buyer: AWS

Driver: ROWAN

Registration No. TT 21 MAC

SITE (Address of Place of Loading)	TIP (Address of Place of Delivery)
WILTON RD SALISBURY	SOMBORNE
Site Signature	Signature of Acceptance
Print Name:	Print Name:

Volume Carried			Description of Material Carried	Tick	EWC Code	SIC Code
8w	Grab	No. of Loads				
✓			Hardcore		170107	43.12
			Soil & Stone		170504	43.12
			Planings		170302	42.11
			Other (specify) CONCRETE			

	LOAD DETAILS	DAYWORK DETAILS
Gross Weight		Travelling Time
		Time On Site
Tare Weight		Time Off Site
		Total Time
Net Weight		**Site Signature**

Top Yellow - Site / 2nd Blue - Tip / 3rd Pink - Office / 4th Green - Haulier