

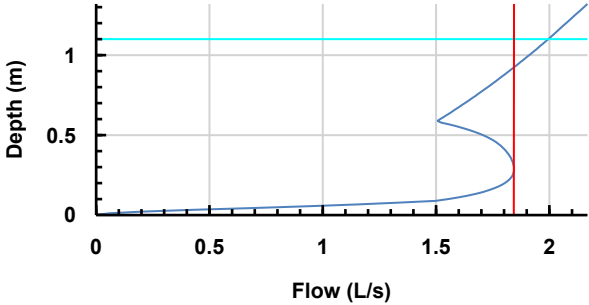
Project:: Langfords Car Spares Storage Surface Water Calculations		Date: 23/01/2026		 Such Salinger Peters CONSULTING ENGINEERS	
		Designed by: RP	Checked by: SH		Approved By: JEP
Report Details: Type: Junctions Storm Phase: Phase		Company Address: Such Salinger Peters Ltd Barnley House, 51 Sterte Avenue West Poole, BH15 2AJ			

Name	Junction Type	Easting (m)	Northing (m)	Cover Level (m)	Depth (m)	Invert Level (m)	Chamber Shape	Diameter (m)
S01	Manhole	387290.918	126525.670	134.450	1.650	132.800	Circular	1.200
S10	Manhole	387246.889	126591.525	133.500	1.200	132.300	Circular	1.200
S02	Manhole	387238.526	126579.704	133.700	1.200	132.500	Circular	1.200
S11	Manhole	387276.966	126601.430	132.900	1.300	131.600	Circular	0.450
S12	Manhole	387277.835	126609.606	132.640	1.140	131.500	Circular	1.500
S07	Manhole	387236.666	126585.709	133.500	0.920	132.580	Circular	0.450
S06	Manhole	387248.472	126578.072	133.750	1.150	132.600	Circular	0.450
RE1	Manhole	387294.866	126532.554	134.500	0.750	133.750	Circular	0.250
S08	Manhole	387242.964	126586.082	133.500	1.100	132.400	Circular	0.450
S05	Manhole	387260.654	126565.509	134.000	1.400	132.600	Circular	0.450
MP1	Manhole	387268.915	126559.318	134.000	1.000	133.000	Circular	0.250

Name	Lock
S01	None
S10	None
S02	None
S11	None
S12	None
S07	None
S06	None
RE1	None
S08	None
S05	None
MP1	None

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Outlets

Junction	Outlet Name	Outgoing Connection	Outlet Type
S01	Outlet	S01	Free Discharge
S10	Outlet	S10	Hydro-Brake®
	Invert Level (m)	132.300	
	Design Depth (m)	1.100	
	Design Flow (L/s)	2.0	
	Objective	Minimise Upstream Storage Requirements	
	Application	Surface Water Only	
	Sump Available	☒	
	Unit Reference	SHE-0066-2000-1100-2000	
			
S02	Outlet	S02	Free Discharge
S11	Outlet	S11	Free Discharge
S07	Outlet	S07	Free Discharge
S06	Outlet	S06	Free Discharge
RE1	Outlet	RE1	Free Discharge
S08	Outlet	S08	Free Discharge
S05	Outlet	S05	Free Discharge
MP1	Outlet	MP1	Free Discharge

Project: Langfords Car Spares Storage Surface Water Calculations	Date: 23/01/2026		
	Designed by: RP	Checked by: SH	Approved By: JEP
Report Details: Type: Stormwater Controls Storm Phase: Phase	Company Address: Such Salinger Peters Ltd Barnley House, 51 Sterte Avenue West Poole, BH15 2AJ		



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Trench 1.1

Type : Tank

Dimensions

Exceedance Level (m)	133.500
Depth (m)	0.870
Base Level (m)	132.630
Freeboard (mm)	0
Initial Depth (m)	0.000
Porosity (%)	30
Average Slope (1:X)	6.94
Total Volume (m³)	22.477

Depth (m)	Area (m²)	Volume (m³)
0.000	0.001	0.000
0.330	115.210	50.394
0.870	115.210	50.394

Advanced

Perimeter	Circular
Length (m)	19.195



Trench 1.2

Type : Tank

Dimensions

Exceedance Level (m)	133.500
Depth (m)	0.870
Base Level (m)	132.630
Freeboard (mm)	0
Initial Depth (m)	0.000
Porosity (%)	30
Average Slope (1:X)	7.762
Total Volume (m³)	28.099

Depth (m)	Area (m²)	Volume (m³)
0.000	0.001	0.000
0.330	144.035	4.766
0.870	144.035	28.099

Advanced

Perimeter	Circular
Length (m)	23.990

Project: Langfords Car Spares Storage Surface Water Calculations	Date: 23/01/2026		
	Designed by: RP	Checked by: SH	Approved By: JEP
Report Details: Type: Stormwater Controls Storm Phase: Phase	Company Address: Such Salinger Peters Ltd Barnley House, 51 Sterte Avenue West Poole, BH15 2AJ		



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Trench 2

Type : Tank

Dimensions

Exceedance Level (m)	133.500
Depth (m)	0.850
Base Level (m)	132.650
Freeboard (mm)	0
Initial Depth (m)	0.000
Porosity (%)	30
Average Slope (1:X)	12.532
Total Volume (m³)	70.475

Depth (m)	Area (m²)	Volume (m³)
0.000	0.001	0.000
0.290	357.655	83.610
0.850	357.655	83.610

Advanced

Perimeter	Circular
Length (m)	29.805



Trench 3

Type : Tank

Dimensions

Exceedance Level (m)	133.700
Depth (m)	0.530
Base Level (m)	133.170
Freeboard (mm)	0
Initial Depth (m)	0.000
Porosity (%)	30
Average Slope (1:X)	20.164
Total Volume (m³)	36.377

Depth (m)	Area (m²)	Volume (m³)
0.000	0.001	0.000
0.290	360.000	10.457
0.530	360.000	36.377

Advanced

Perimeter	Circular
Length (m)	30.000

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Report Details: Type: Stormwater Controls Storm Phase: Phase		Company Address: Such Salinger Peters Ltd Barnley House, 51 Sterte Avenue West Poole, BH15 2AJ			



Trench 4

Type : Tank

Dimensions

Exceedance Level (m)	133.800
Depth (m)	0.420
Base Level (m)	133.380
Freeboard (mm)	0
Initial Depth (m)	0.000
Porosity (%)	30
Average Slope (1:X)	24.93
Total Volume (m³)	28.352

Depth (m)	Area (m²)	Volume (m³)
0.000	0.001	0.000
0.220	345.594	7.616
0.420	345.594	28.352

Advanced

Perimeter	Circular
Length (m)	28.800

Project: Langfords Car Spares Storage Surface Water Calculations	Date: 23/01/2026		
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Report Details: Type: Stormwater Controls Storm Phase: Phase	Company Address: Such Salinger Peters Ltd Barnley House, 51 Sterte Avenue West Poole, BH15 2AJ		



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Tank

Type : Cellular Storage

Dimensions	
Exceedance Level (m)	134.500
Depth (m)	0.400
Base Level (m)	132.510
Number of Crates Long	72
Number of Crates Wide	15
Number of Crates High	1
Porosity (%)	95
Crate Length (m)	1
Crate Width (m)	0.5
Crate Height (m)	0.4
Total Volume (m³)	206.790

Project:: Langfords Car Spares Storage Surface Water Calculations		Date: 23/01/2026		 Such Salinger Peters CONSULTING ENGINEERS	
		Designed by: RP	Checked by: SH		Approved By: JEP
Report Details: Type: Connections Storm Phase: Phase		Company Address: Such Salinger Peters Ltd Barnley House, 51 Sterte Avenue West Poole, BH15 2AJ			

Name	Length (m)	Connection Type	Slope (1:X)	Manning's n	Colebrook-White Roughness (mm)	Diameter / Base Width (mm)	Upstream Cover Level (m)	Upstream Invert Level (m)
T2	1.629	Pipe	32.580		0.6	150	133.500	132.650
S01	1.632	Pipe	5.627		0.6	150	134.450	132.800
S10	31.666	Pipe	45.237		0.6	100	133.500	132.300
S02	7.770	Pipe	77.701		0.6	150	133.700	132.500
S11	8.221	Pipe	82.212		0.6	100	132.900	131.600
Tank	1.632	Pipe	163.186		0.6	150	134.500	132.510
T1.1	3.489	Pipe	116.289		0.6	150	133.500	132.630
T1.2	2.523	Pipe	84.115		0.6	150	133.500	132.630
Pipe	6.007	Pipe	28.604		0.6	150	133.800	133.380
S07	6.286	Pipe	78.572		0.6	100	133.500	132.580
T3	6.007	Pipe	11.552		0.6	150	133.700	133.170
S08	6.710	Pipe	67.104		0.6	150	133.500	132.400
S06	2.254	Pipe	25.047		0.6	150	133.750	132.600
S05	2.260	Pipe	25.113		0.6	150	134.000	132.600
RE1	37.280	Pipe	49.706		0.6	225	134.500	133.750
MP1	37.280	Pipe	62.133		0.6	225	134.000	133.000

Name	Downstream Cover Level (m)	Downstream Invert Level (m)	Part Family	Lock	Flow Restriction (L/s)	Culvert Type	Culvert Entrance
T2	134.000	132.600		None		(None)	(None)
S01	134.500	132.510		None		(None)	(None)
S10	132.900	131.600		None	2.07	(None)	(None)
S02	133.500	132.400		None		(None)	(None)
S11	132.640	131.500		None		(None)	(None)
Tank	133.700	132.500		None		(None)	(None)
T1.1	133.750	132.600		None		(None)	(None)
T1.2	133.750	132.600		None		(None)	(None)
Pipe	133.700	133.170		None		(None)	(None)
S07	133.700	132.500		None		(None)	(None)
T3	133.500	132.650		None		(None)	(None)
S08	133.500	132.300		None		(None)	(None)
S06	134.500	132.510		None		(None)	(None)
S05	134.500	132.510		None		(None)	(None)
RE1	134.000	133.000		None		(None)	(None)
MP1	133.500	132.400		None		(None)	(None)

Project: Langfords Car Spares Storage Surface Water Calculations		Date: 23/01/2026		 Such Salinger Peters CONSULTING ENGINEERS	
Report Details: Type: Inflow Summary Storm Phase: Phase		Designed by: RP	Checked by: SH		Approved By: JEP
		Company Address: Such Salinger Peters Ltd Barnley House, 51 Sterte Avenue West Poole, BH15 2AJ			

Inflow Label	Connected To	Flow (L/s)	Runoff Method	Area (ha)	Percentage Impervious (%)	Urban Creep (%)	Adjusted Percentage Impervious (%)	Area Analysed (ha)
Area 1	S01		Time of Concentration	0.030	100	0	100	0.030
Area 2	Trench 4		Time of Concentration	0.055	100	0	100	0.055
Area 3	Trench 3		Time of Concentration	0.052	100	0	100	0.052
Area 4	Trench 2		Time of Concentration	0.053	100	0	100	0.053
Area 5.1	Trench 1.1		Time of Concentration	0.018	100	0	100	0.018
Area 5.2	Trench 1.2		Time of Concentration	0.020	100	0	100	0.020
Area 6	S07		Time of Concentration	0.012	100	0	100	0.012
Area 7	S02		Time of Concentration	0.036	100	0	100	0.036
Area 8.1	RE1		Time of Concentration	0.051	100	0	100	0.051
Area 8.2	MP1		Time of Concentration	0.051	100	0	100	0.051
TOTAL		0.0		0.378				0.378

Project: Langfords Car Spares Storage Surface Water Calculations		Date: 23/01/2026		 Such Salinger Peters CONSULTING ENGINEERS	
Report Details: Type: Junctions Summary Storm Phase: Phase		Designed by: RP	Checked by: SH		Approved By: JEP
		Company Address: Such Salinger Peters Ltd Barnley House, 51 Sterte Avenue West Poole, BH15 2AJ			



FSR: 100 years: Increase Rainfall (%): +45: Critical Storm Per Item: Rank By: Max. Depth

Junction	Storm Event	Cover Level (m)	Invert Level (m)	Max. Level (m)	Max. Depth (m)	Max. Inflow (L/s)	Max. Resident Volume (m³)	Max. Flooded Volume (m³)	Max. Outflow (L/s)	Total Discharge Volume (m³)	Status
S01	FSR: 100 years: +45 %: 960 mins: Winter	134.450	132.800	133.376	0.576	4.9	0.652	0.000	3.8	50.841	Surcharged
S10	FSR: 100 years: +45 %: 15 mins: Summer	133.500	132.300	133.395	1.095	4.7	1.238	0.000	2.0	3.624	Flood Risk
S02	FSR: 100 years: +45 %: 960 mins: Winter	133.700	132.500	133.376	0.876	5.8	0.991	0.000	2.2	207.112	Surcharged
S11	FSR: 100 years: +45 %: 960 mins: Winter	132.900	131.600	131.639	0.039	1.9	0.006	0.000	1.9	197.922	OK
S12	FSR: 100 years: +45 %: 960 mins: Winter	132.640	131.500	131.537	0.037	1.9	0.000	0.000	1.9	197.922	OK
S07	FSR: 100 years: +45 %: 960 mins: Winter	133.500	132.580	133.376	0.796	0.6	0.127	0.000	0.9	16.870	Flood Risk
S06	FSR: 100 years: +45 %: 960 mins: Winter	133.750	132.600	133.376	0.776	8.6	0.123	0.000	7.6	83.625	Surcharged
RE1	FSR: 100 years: +45 %: 15 mins: Summer	134.500	133.750	134.009	0.259	35.8	0.013	0.000	27.0	15.459	Surcharged
S08	FSR: 100 years: +45 %: 15 mins: Summer	133.500	132.400	133.402	1.002	57.2	0.159	0.000	4.7	31.833	Flood Risk
S05	FSR: 100 years: +45 %: 960 mins: Winter	134.000	132.600	133.376	0.776	8.7	0.123	0.000	6.9	176.592	Surcharged
MP1	FSR: 100 years: +45 %: 15 mins: Summer	134.000	133.000	133.875	0.875	62.8	0.043	0.000	57.2	31.009	Flood Risk

Project: Langfords Car Spares Storage Surface Water Calculations		Date: 23/01/2026		 Such Salinger Peters CONSULTING ENGINEERS	
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		Company Address: Such Salinger Peters Ltd Barnley House, 51 Sterte Avenue West Poole, BH15 2AJ			



FSR: 30 years: Increase Rainfall (%): +40: Critical Storm Per Item: Rank By: Max. Depth

Junction	Storm Event	Cover Level (m)	Invert Level (m)	Max. Level (m)	Max. Depth (m)	Max. Inflow (L/s)	Max. Resident Volume (m³)	Max. Flooded Volume (m³)	Max. Outflow (L/s)	Total Discharge Volume (m³)	Status
S01	FSR: 30 years: +40 %: 960 mins: Winter	134.450	132.800	132.925	0.125	1.1	0.141	0.000	1.1	25.416	OK
S10	FSR: 30 years: +40 %: 15 mins: Summer	133.500	132.300	133.081	0.781	5.9	0.883	0.000	1.8	3.205	Surcharged
S02	FSR: 30 years: +40 %: 960 mins: Winter	133.700	132.500	132.924	0.424	3.6	0.480	0.000	1.9	172.103	Surcharged
S11	FSR: 30 years: +40 %: 60 mins: Summer	132.900	131.600	131.637	0.037	1.8	0.006	0.000	1.8	12.275	OK
S12	FSR: 30 years: +40 %: 60 mins: Summer	132.640	131.500	131.536	0.036	1.8	0.000	0.000	1.8	12.275	OK
S07	FSR: 30 years: +40 %: 960 mins: Winter	133.500	132.580	132.924	0.344	0.4	0.055	0.000	0.4	10.035	Surcharged
S06	FSR: 30 years: +40 %: 960 mins: Winter	133.750	132.600	132.924	0.324	1.3	0.052	0.000	1.3	31.301	Surcharged
RE1	FSR: 30 years: +40 %: 15 mins: Summer	134.500	133.750	133.843	0.093	26.8	0.005	0.000	26.4	11.570	OK
S08	FSR: 30 years: +40 %: 15 mins: Summer	133.500	132.400	133.094	0.694	46.0	0.110	0.000	5.9	23.720	Surcharged
S05	FSR: 30 years: +40 %: 960 mins: Winter	134.000	132.600	132.925	0.325	5.9	0.052	0.000	5.7	132.229	Surcharged
MP1	FSR: 30 years: +40 %: 15 mins: Summer	134.000	133.000	133.436	0.436	53.1	0.021	0.000	46.0	23.176	Surcharged

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FSR: 2 years: Increase Rainfall (%): +40: Critical Storm Per Item: Rank By: Max. Depth

Junction	Storm Event	Cover Level (m)	Invert Level (m)	Max. Level (m)	Max. Depth (m)	Max. Inflow (L/s)	Max. Resident Volume (m³)	Max. Flooded Volume (m³)	Max. Outflow (L/s)	Total Discharge Volume (m³)	Status
S01	FSR: 2 years: +40 %: 15 mins: Summer	134.450	132.800	132.815	0.015	8.3	0.017	0.000	8.3	3.614	OK
S10	FSR: 2 years: +40 %: 15 mins: Summer	133.500	132.300	132.813	0.513	3.3	0.580	0.000	1.8	2.930	Surcharged
S02	FSR: 2 years: +40 %: 480 mins: Winter	133.700	132.500	132.702	0.202	3.1	0.228	0.000	1.9	87.933	Surcharged
S11	FSR: 2 years: +40 %: 15 mins: Summer	132.900	131.600	131.637	0.037	1.8	0.006	0.000	1.8	2.830	OK
S12	FSR: 2 years: +40 %: 15 mins: Summer	132.640	131.500	131.536	0.036	1.8	0.000	0.000	1.8	2.830	OK
S07	FSR: 2 years: +40 %: 480 mins: Winter	133.500	132.580	132.702	0.122	0.4	0.019	0.000	0.4	4.677	Surcharged
S06	FSR: 2 years: +40 %: 480 mins: Winter	133.750	132.600	132.702	0.102	1.3	0.016	0.000	1.3	14.848	OK
RE1	FSR: 2 years: +40 %: 15 mins: Summer	134.500	133.750	133.816	0.066	14.2	0.003	0.000	13.8	6.146	OK
S08	FSR: 2 years: +40 %: 15 mins: Summer	133.500	132.400	132.816	0.416	26.9	0.066	0.000	3.3	12.833	Surcharged
S05	FSR: 2 years: +40 %: 15 mins: Summer	134.000	132.600	132.742	0.142	33.1	0.023	0.000	32.8	19.258	OK
MP1	FSR: 2 years: +40 %: 15 mins: Summer	134.000	133.000	133.100	0.100	28.0	0.005	0.000	26.9	12.296	OK

Project: Langfords Car Spares Storage Surface Water Calculations		Date: 23/01/2026		 Such Salinger Peters CONSULTING ENGINEERS	
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		Company Address: Such Salinger Peters Ltd Barnley House, 51 Sterte Avenue West Poole, BH15 2AJ			



**FSR: 100 years: Increase Rainfall (%): +45: Critical Storm Per Item: Rank By:
Max. Avg. Depth**

Stormwater Control	Storm Event	Max. US Level (m)	Max. DS Level (m)	Max. US Depth (m)	Max. DS Depth (m)	Max. Inflow (L/s)	Max. Residual Volume (m³)	Max. Flooded Volume (m³)	Total Lost Volume (m³)	Max. Outflow (L/s)	Total Discharge Volume (m³)	Percentage Available (%)	Status
Tank	FSR: 100 years: +45 %: 960 mins: Winter	133.377	133.377	0.867	0.867	19.9	205.821	0.000	0.000	5.2	160.976	0.469	OK
Trench 1.1	FSR: 100 years: +45 %: 960 mins: Winter	133.376	133.376	0.746	0.746	3.1	18.180	0.000	0.000	3.5	27.945	19.116	OK
Trench 1.2	FSR: 100 years: +45 %: 960 mins: Winter	133.376	133.376	0.746	0.746	4.0	22.727	0.000	0.000	5.1	33.295	19.120	OK
Trench 2	FSR: 100 years: +45 %: 960 mins: Winter	133.376	133.376	0.726	0.726	8.2	57.143	0.000	0.000	8.7	173.758	18.918	OK
Trench 3	FSR: 100 years: +45 %: 15 mins: Summer	133.382	133.382	0.212	0.212	63.1	4.116	0.000	0.000	41.2	32.551	88.685	OK
Trench 4	FSR: 100 years: +45 %: 15 mins: Summer	133.514	133.514	0.134	0.134	38.6	1.714	0.000	0.000	26.6	16.730	93.953	OK

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		Company Address: Such Salinger Peters Ltd Barnley House, 51 Sterte Avenue West Poole, BH15 2AJ			



FSR: 30 years: Increase Rainfall (%): +40: Critical Storm Per Item: Rank By: Max. Avg. Depth

Stormwater Control	Storm Event	Max. US Level (m)	Max. DS Level (m)	Max. US Depth (m)	Max. DS Depth (m)	Max. Inflow (L/s)	Max. Residual Volume (m³)	Max. Flooded Volume (m³)	Total Lost Volume (m³)	Max. Outflow (L/s)	Total Discharge Volume (m³)	Percentage Available (%)	Status
Tank	FSR: 30 years: +40 %: 960 mins: Winter	132.924	132.924	0.414	0.414	11.5	205.391	0.000	0.000	2.3	110.045	0.676	OK
Trench 1.1	FSR: 30 years: +40 %: 960 mins: Winter	132.924	132.924	0.294	0.294	0.7	2.713	0.000	0.000	0.6	14.859	87.931	OK
Trench 1.2	FSR: 30 years: +40 %: 960 mins: Winter	132.924	132.924	0.294	0.294	0.7	3.390	0.000	0.000	0.7	16.476	87.935	OK
Trench 2	FSR: 30 years: +40 %: 15 mins: Summer	132.947	132.947	0.297	0.297	71.3	11.175	0.000	0.000	39.5	36.432	84.144	OK
Trench 3	FSR: 30 years: +40 %: 15 mins: Summer	133.289	133.289	0.119	0.119	50.6	0.716	0.000	0.000	43.5	24.348	98.031	OK
Trench 4	FSR: 30 years: +40 %: 15 mins: Summer	133.490	133.490	0.110	0.110	28.9	0.956	0.000	0.000	23.4	12.516	96.628	OK

Project: Langfords Car Spares Storage Surface Water Calculations		Date: 23/01/2026		
		Designed by: RP	Checked by: SH	Approved By: JEP
Report Details: Type: Stormwater Controls Summary Storm Phase: Phase		Company Address: Such Salinger Peters Ltd Barnley House, 51 Sterte Avenue West Poole, BH15 2AJ		



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CONSULTING ENGINEERS



FSR: 2 years: Increase Rainfall (%): +40: Critical Storm Per Item: Rank By: Max. Avg. Depth

Stormwater Control	Storm Event	Max. US Level (m)	Max. DS Level (m)	Max. US Depth (m)	Max. DS Depth (m)	Max. Inflow (L/s)	Max. Residant Volume (m³)	Max. Flooded Volume (m³)	Total Lost Volume (m³)	Max. Outflow (L/s)	Total Discharge Volume (m³)	Percentage Available (%)	Status
Tank	FSR: 2 years: +40 %: 480 mins: Winter	132.702	132.702	0.192	0.192	10.8	98.416	0.000	0.000	2.2	61.603	52.408	OK
Trench 1.1	FSR: 2 years: +40 %: 480 mins: Winter	132.702	132.702	0.072	0.072	0.6	0.041	0.000	0.000	0.6	7.017	99.819	OK
Trench 1.2	FSR: 2 years: +40 %: 480 mins: Winter	132.702	132.702	0.072	0.072	0.7	0.051	0.000	0.000	0.7	7.780	99.820	OK
Trench 2	FSR: 2 years: +40 %: 15 mins: Summer	132.791	132.791	0.141	0.141	41.6	1.193	0.000	0.000	33.1	19.260	98.307	OK
Trench 3	FSR: 2 years: +40 %: 15 mins: Summer	133.253	133.253	0.083	0.083	28.2	0.249	0.000	0.000	26.8	12.880	99.316	OK
Trench 4	FSR: 2 years: +40 %: 15 mins: Summer	133.455	133.455	0.075	0.075	15.3	0.301	0.000	0.000	13.8	6.620	98.939	OK