EPA Monitoring Point 12 - SW3 -Loca			26-Sep-22 to 25-Sep-23 Return								
diagram appended to the email	to the EPA dated 12 C	October 2010	# samples Date samples taken								1
Pollutant	Units of measure	Frequency	required	taken	Lowest	Mean	Highest				
BOD	mg/L	3 months only	4	1	7	7.0	7	7	No Water	N Water	No Wate
Conductivity	mS/cm (Probe)	in time of flow	4	1	14	14.0	14	14			
Faecal Coliforms	cfu/100mL		4	1	1100	1100.0	1100	1100			
Nitrate	mg/L		4	1	0.09	0.1	0.09	0.09			
Ammonia	mg/L		4	1	0.29	0.3	0.29	0.29			
Nitrogen	mg/L		4	1	6.21	6.2	6.21	6.21			
Phosphorus (Disolved reactive)	mg/L		4	1	5.39	5.4	5.39	5.39			
Phosphorus (Total)	mg/L		4	1	6.48	6.5	6.48	6.48	1		
pH	Probe		4	1	7.65	7.7	7.65	7.65			
EPA Monitoring Point 11 - SW2 - Loca diagram appended to the email			# samples	# samples		26-Sep-22	2 to 25-Sep	-23 Return	Date sam	oles taken	
Pollutant	Units of measure	Frequency	required	taken	Lowest	Mean	Highest				
BOD	mg/L	3 months only	4	1	5	5.0	5	5	No Water	No Water	No wate
Conductivity	mS/cm (Probe)	in time of flow	4	1	29	29.0	29	29			
Faecal Coliforms	cfu/100mL		4	1	2300	2300.0	2300	2300			
Nitrate	mg/L		4	1	0.01	0.0	0.01	0.01			
Ammonia	mg/L		4	1	2.36	2.4	2.36	2.36			
Nitrogen	mg/L		4	1	1.77	1.8	1.77	1.77			
Phosphorus (Disolved reactive)	mg/L		4	1	0.07	0.1	0.07	0.07			
Phosphorus (Total)	mg/L		4	1	0.4	0.4	0.4	0.4	1		
pH	Probe		4	1	7.34	7.3	7.34	7.34			
EPA Monitoring Point 10 - SW1 -Located in Creek and labelled as "SW1" in diagram appended to the email to the EPA dated 12 October 2010 Pollutant Units of measure Frequency			26-Sep-22 to 25-Sep # samples# samples required taken Lowest Mean Highest					Date samples taken Oct-22			
BOD	mg/L	3 months only	4	1	5	5.0	5	5	No water	No Water	No Wate
Conductivity	mS/cm (Probe)	in time of flow	4	1	16	16.0	16	16	NO Water	No Water	NO Wat
Faecal Coliforms	cfu/100mL		4	1	45	45.0	45	45			
Nitrate	old/ Tooline						10				
	ma/l		4	1		0.0	0.01	0.01			
	mg/L mg/l		4	1	0.01	0.0	0.01	0.01			
Ammonia	mg/L		4	1	0.01	0.0	0.02	0.02			
Ammonia Nitrogen	mg/L mg/L		4 4	1	0.01 0.02 0.78	0.0 0.8	0.02 0.78	0.02			
Ammonia Nitrogen Phosphorus (Disolved reactive)	mg/L mg/L mg/L		4 4 4	1 1 1	0.01 0.02 0.78 0.02	0.0 0.8 0.0	0.02 0.78 0.02	0.02 0.78 0.02			
Ammonia Nitrogen Phosphorus (Disolved reactive) Phosphorus (Total)	mg/L mg/L mg/L mg/L		4 4 4 4	1 1 1 1	0.01 0.02 0.78 0.02 0.06	0.0 0.8 0.0 0.1	0.02 0.78 0.02 0.06	0.02 0.78 0.02 0.06			
Ammonia Nitrogen Phosphorus (Disolved reactive) Phosphorus (Total) pH	mg/L mg/L mg/L mg/L Probe		4 4 4	1 1 1	0.01 0.02 0.78 0.02	0.0 0.8 0.0	0.02 0.78 0.02	0.02 0.78 0.02			
Ammonia Nitrogen Phosphorus (Disolved reactive) Phosphorus (Total) pH EPA Monitoring Point 8 - MW3 - Gro west of abattoir buildings and labell the email to the B	mg/L mg/L mg/L Probe undwater - Monitoring ed as "MW3" in diagra PA dated 12Oct10	m appended to	4 4 4 4 # \$	1 1 1 1 1	0.01 0.02 0.78 0.02 0.06 7.65	0.0 0.8 0.0 0.1 7.7 26-Sep-22	0.02 0.78 0.02 0.06 7.65 2 to 25-Sep	0.02 0.78 0.02 0.06 7.65 -23 Return	Date samp		
Ammonia Nitrogen Phosphorus (Disolved reactive) Phosphorus (Total) pH EPA Monitoring Point 8 - MW3 - Gro west of abattoir buildings and labelik	mg/L mg/L mg/L Probe rundwater - Monitoring ed as "MW3" in diagra		4 4 4 4 4	1 1 1 1 1	0.01 0.02 0.78 0.02 0.06 7.65	0.0 0.8 0.0 0.1 7.7 26-Sep-22 Mean	0.02 0.78 0.02 0.06 7.65	0.02 0.78 0.02 0.06 7.65 -23 Return Jan-23	Date samp Jul-23	oles taken date	date
Ammonia Nitrogen Phosphorus (Disolved reactive) Phosphorus (Total) pH EPA Monitoring Point 8 - MW3 - Gro west of abattoir buildings and labell the email to the B	mg/L mg/L mg/L Probe undwater - Monitoring ed as "MW3" in diagra PA dated 12Oct10	m appended to	4 4 4 4 # samples required 2	1 1 1 1 # samples taken 2	0.01 0.02 0.78 0.02 0.06 7.65 Lowest 0.26	0.0 0.8 0.0 0.1 7.7 26-Sep-22 Mean 0.44	0.02 0.78 0.02 0.06 7.65 2 to 25-Sep Highest 0.62	0.02 0.78 0.02 0.06 7.65 -23 Return Jan-23 0.62	Date samp Jul-23 0.26		
Ammonia Nitrogen Phosphorus (Disolved reactive) Phosphorus (Total) pH EPA Monitoring Point 8 - MW3 - Gro west of abattoir buildings and labell the email to the E Pollutant	mg/L mg/L mg/L Probe undwater - Monitoring ed as "MW3" in diagra EPA dated 12Oct10 Units of measure	m appended to Frequency	4 4 4 4 # samples required	1 1 1 1 # samples taken	0.01 0.02 0.78 0.02 0.06 7.65	0.0 0.8 0.0 0.1 7.7 26-Sep-22 Mean	0.02 0.78 0.02 0.06 7.65 2 to 25-Sep Highest	0.02 0.78 0.02 0.06 7.65 -23 Return Jan-23	Date samp Jul-23		
Ammonia Nitrogen Phosphorus (Disolved reactive) Phosphorus (Total) pH EPA Monitoring Point 8 - MW3 - Gro west of abattoir buildings and labell the email to the E Pollutant Nitrogen	mg/L mg/L mg/L Probe undwater - Monitoring ed as "MW3" in diagra EPA dated 12Oct10 Units of measure mg/L	m appended to Frequency 6 monthly	4 4 4 4 # samples required 2	1 1 1 1 # samples taken 2	0.01 0.02 0.78 0.02 0.06 7.65 Lowest 0.26	0.0 0.8 0.0 0.1 7.7 26-Sep-22 Mean 0.44	0.02 0.78 0.02 0.06 7.65 2 to 25-Sep Highest 0.62	0.02 0.78 0.02 0.06 7.65 -23 Return Jan-23 0.62	Date samp Jul-23 0.26		
Ammonia Nitrogen Phosphorus (Disolved reactive) Phosphorus (Total) pH EPA Monitoring Point 8 - MW3 - Gro west of abattoir buildings and labell the email to the E Pollutant Nitrogen Conductivity	mg/L mg/L mg/L Probe undwater - Monitoring ed as "MW3" in diagra iPA dated 12Oct10 Units of measure mg/L mS/cm (Probe)	Frequency 6 monthly 6 monthly	4 4 4 4 # samples required 2 2	1 1 1 1 # samples taken 2 2	0.01 0.02 0.78 0.02 0.06 7.65 Lowest 0.26 1.457	0.0 0.8 0.0 0.1 7.7 26-Sep-22 Mean 0.44 4.4935	0.02 0.78 0.02 0.06 7.65 2 to 25-Sep Highest 0.62 7.53	0.02 0.78 0.02 0.06 7.65 -23 Return Jan-23 0.62 7.53	Date samp Jul-23 0.26 1.457		
Ammonia Nitrogen Phosphorus (Disolved reactive) Phosphorus (Total) pH EPA Monitoring Point 8 - MW3 - Gro west of abattoir buildings and labelle the email to the E Pollutant Nitrogen Conductivity Nitrate	mg/L mg/L mg/L Probe undwater - Monitoring ed as "MW3" in diagra PA dated 12Oct10 Units of measure mg/L mS/cm (Probe)	Frequency 6 monthly 6 monthly 6 monthly	4 4 4 4 # samples required 2 2 2	1 1 1 1 # samples taken 2 2 2	0.01 0.02 0.78 0.02 0.06 7.65 Lowest 0.26 1.457 0.01	0.0 0.8 0.0 0.1 7.7 26-Sep-22 Mean 0.44 4.4935 0.04	0.02 0.78 0.02 0.06 7.65 2 to 25-Sep Highest 0.62 7.53 0.07	0.02 0.78 0.02 0.06 7.65 -23 Return Jan-23 0.62 7.53 0.07	Date samp Jul-23 0.26 1.457 0.01		
Ammonia Nitrogen Phosphorus (Disolved reactive) Phosphorus (Total) pH EPA Monitoring Point 8 - MW3 - Gro west of abatioir buildings and labelly the email to the E Pollutant Nitrogen Conductivity Nitrate Standing water level Phosphorus	mg/L mg/L mg/L Probe undwater - Monitoring ed as "MW3" in diagra PA dated 12Oct10 Units of measure mg/L mS/cm (Probe) mg/L metres	Frequency 6 monthly 6 monthly 6 monthly	4 4 4 4 * samples required 2 2 2 2 2	1 1 1 1 # samples taken 2 2 2 2 2	0.01 0.02 0.78 0.02 0.06 7.65 Lowest 0.26 1.457 0.01 3	0.0 0.8 0.0 0.1 7.7 26-Sep-22 Mean 0.44 4.4935 0.04 3.5	0.02 0.78 0.02 0.06 7.65 2 to 25-Sep Highest 0.62 7.53 0.07 4	0.02 0.78 0.02 0.06 7.65 -23 Return Jan-23 0.62 7.53 0.07 4	Date samp Jul-23 0.26 1.457 0.01 3		
Ammonia Nitrogen Phosphorus (Disolved reactive) Phosphorus (Total) pH EPA Monitoring Point 8 - MW3 - Gro west of abattoir buildings and labelle the email to the E Pollutant Nitrogen Conductivity Nitrate Standing water level Phosphorus pH EPA Monitoring Point 9 - MW4 - Gro between lowest water pond and l	mg/L mg/L mg/L Probe undwater - Monitoring ed as "MW3" in diagra PA dated 12Oct10 Units of measure mg/L ms/cm (Probe) mg/L metres mg/L Probe undwater - Monitoring the creek and labelled	m appended to Frequency 6 monthly 6 monthly 6 monthly 6 monthly 6 monthly 1 point located d as "MW4" in	4 4 4 4 8 4 # samples required 2 2 2 2 2 2 2 2 2	1 1 1 1 # samples taken 2 2 2 2 2 2 2 2 2 2	0.01 0.02 0.78 0.02 0.06 7.65 Lowest 0.26 1.457 0.01 3 0.19 7.53	0.0 0.8 0.0 0.1 7.7 26-Sep-2: Mean 0.44 4.4935 0.04 3.5 0.195 7.915	0.02 0.78 0.02 0.06 7.65 2 to 25-Sep Highest 0.62 7.53 0.07 4 0.2	0.02 0.78 0.02 7.65 -23 Return Jan-23 0.62 7.53 0.07 4 0.2 7.53	Date samp Jul-23 0.26 1.457 0.01 3 0.19 8.3	date	date
Ammonia Nitrogen Phosphorus (Disolved reactive) Phosphorus (Total) pH EPA Monitoring Point 8 - MW3 - Gro west of abattoir buildings and labelle the email to the E Pollutant Nitrogen Conductivity Nitrate Standing water level Phosphorus pH EPA Monitoring Point 9 - MW4 - Gro between lowest water pond and 1 diagram appended to the em	mg/L mg/L mg/L mg/L Probe undwater - Monitoring ed as "MW3" in diagra PA dated 12Oct10 Units of measure mg/L ms/cm (Probe) mg/L mg/L Probe undwater - Monitoring the creek and labeller mail to the EPA dated	m appended to Frequency 6 monthly 6 monthly 6 monthly 6 monthly 9 point located d as "MW4" in 12Oct10	4 4 4 4 # samples required 2 2 2 2 2 2 2 2 2 4 5	1 1 1 1 4 samples taken 2 2 2 2 2 2 2 2 2 4 samples	0.01 0.02 0.78 0.02 0.06 7.65 Lowest 0.26 1.457 0.01 3 0.19 7.53	0.0 0.8 0.0 0.1 7.7 26-Sep-22 Mean 0.44 4.4935 0.04 3.5 0.195 7.915 26-Sep-22	0.02 0.78 0.02 0.06 7.65 2 to 25-Sep Highest 0.62 7.53 0.07 4 0.2 8.3 2 to 25-Sep	0.02 0.78 0.02 -23 Return Jan-23 0.62 7.53 0.07 4 0.2 7.53	Date samp Jul-23 0.26 1.457 0.01 3 0.19 8.3 Date samp	date bles taken	date
Ammonia Nitrogen Phosphorus (Disolved reactive) Phosphorus (Total) pH EPA Monitoring Point 8 - MW3 - Gro west of abattoir buildings and labelle the email to the E Pollutant Nitrogen Conductivity Nitrate Standing water level Phosphorus pH EPA Monitoring Point 9 - MW4 - Gro between lowest water pond and l diagram appended to the el Pollutant	mg/L mg/L mg/L mg/L Probe undwater - Monitoring ed as "MW3" in diagra PA dated 12Oct10 Units of measure mg/L mS/cm (Probe) mg/L Probe undwater - Monitoring the creek and labelle mail to the EPA dated Units of measure	m appended to Frequency 6 monthly 6 monthly 6 monthly 6 monthly 9 point located 4 as "MW4" in 120ct10 Frequency	4 4 4 4 4 4 4 4 4 4 2 2 2 2 2 2 2 2 2 2	1 1 1 1 4 samples taken 2 2 2 2 2 2 2 2 2 2 4 samples taken	0.01 0.02 0.78 0.02 0.06 7.65 Lowest 0.26 1.457 0.01 3 0.19 7.53 Lowest	0.0 0.8 0.0 0.1 7.7 26-Sep-2: Mean 0.44 4.4935 0.04 3.5 0.04 3.5 0.195 7.915 26-Sep-2: Mean	0.02 0.78 0.02 0.06 7.65 2 to 25-Sep Highest 0.62 7.53 0.07 4 0.2 8.3 2 to 25-Sep Highest	0.02 0.78 0.02 -23 Return Jan-23 0.62 7.53 0.07 4 0.2 7.53 -23 Return Jan-23	Date samp Jul-23 0.26 1.457 0.01 3 0.19 8.3 Date samp Jul-23	date	date
Ammonia Nitrogen Phosphorus (Disolved reactive) Phosphorus (Total) pH EPA Monitoring Point 8 - MW3 - Gro west of abattoir buildings and labell the email to the E Pollutant Nitrogen Conductivity Nitrate Standing water level Phosphorus pH EPA Monitoring Point 9 - MW4 - Gro between lowest water pond and 1 diagram appended to the en Pollutant Nitrogen	mg/L mg/L mg/L Probe undwater - Monitoring ed as 'MW3' in diagra iPA dated 12Oct10 Units of measure mg/L mS/cm (Probe) mg/L mg/L Probe undwater - Monitoring the creek and labeller mail to the EPA dated Units of measure mg/L	Frequency 6 monthly 6 monthly 6 monthly 6 monthly 6 monthly 9 point located d as "MW4" in 12Oct10 Frequency 6 monthly	4 4 4 4 4 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 4 samples 2 2 2 2 2 2 2 2 2 2 2 2 2	0.01 0.02 0.78 0.02 0.06 7.65 Lowest 0.26 1.457 0.01 3 0.19 7.53	0.0 0.8 0.0 0.1 7.7 <b>26-Sep-2</b> : Mean 0.44 4.4935 0.04 3.5 0.195 7.915 <b>26-Sep-2</b> : Mean 2.27	0.02 0.78 0.02 0.06 7.65 2 to 25-Sep Highest 0.62 7.53 0.07 4 0.2 8.3 2 to 25-Sep Highest 3.91	0.02 0.78 0.02 0.06 7.65 <b>23 Return</b> Jan-23 0.62 7.53 0.07 4 0.2 7.53 <b>23 Return</b> Jan-23 3.91	Date samp Jul-23 0.26 1.457 0.01 3 0.19 8.3 Date samp Jul-23 0.63	date bles taken	date
Ammonia Nitrogen Phosphorus (Disolved reactive) Phosphorus (Total) pH EPA Monitoring Point 8 - MW3 - Gro west of abattoir buildings and labell the email to the E Pollutant Nitrogen Conductivity Nitrate Standing water level Phosphorus pH EPA Monitoring Point 9 - MW4 - Gro between lowest water pond and I diagram appended to the el Pollutant Nitrogen Conductivity	mg/L mg/L mg/L mg/L Probe undwater - Monitoring ed as "MW3" in diagra EPA dated 12Oct10 Units of measure mg/L mg/L mg/L mg/L Probe undwater - Monitoring the creek and labellet mail to the EPA dated Units of measure mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	m appended to Frequency 6 monthly 6 monthly 6 monthly 6 monthly 9 point located d as "MW4" in 120ct10 Frequency 6 monthly 6 monthly 6 monthly	4 4 4 4 # samples required 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	0.01 0.02 0.78 0.02 0.06 7.65 Lowest 0.26 1.457 0.01 3 0.19 7.53 Lowest 0.63 2.784	0.0 0.8 0.0 0.1 7.7 26-Sep-2: Mean 0.44 4.4935 0.04 3.5 0.195 7.915 26-Sep-2: Mean 2.27 8.392	0.02 0.78 0.02 0.06 7.65 2 to 25-Sep Highest 0.62 7.53 0.07 4 0.2 8.3 2 to 25-Sep Highest 3.91 14	0.02 0.78 0.06 7.65 -23 Return Jan-23 0.62 7.53 0.07 4 0.2 7.53 -23 Return Jan-23 3.91 14	Date samp Jul-23 0.26 1.457 0.01 3 0.19 8.3 Date samp Jul-23 0.63 2.784	date bles taken	date
Ammonia Nitrogen Phosphorus (Disolved reactive) Phosphorus (Total) pH EPA Monitoring Point 8 - MW3 - Gro west of abattoir buildings and labell the email to the E Pollutant Nitrogen Conductivity Nitrate Standing water level Phosphorus pH EPA Monitoring Point 9 - MW4 - Gro between lowest water pond and 1 diagram appended to the en Pollutant Nitrogen Conductivity Nitrate	mg/L mg/L mg/L mg/L Probe undwater - Monitoring ed as "MW3" in diagra EPA dated 12Oct10 Units of measure mg/L mg/L mg/L mg/L metres undwater - Monitoring the creek and labelled mail to the EPA dated Units of measure mg/L ms/cm (Probe) mg/L mg/L ms/cm (Probe) mg/L	m appended to Frequency 6 monthly 6 monthly 6 monthly 6 monthly point located d as "MW4" in 120ct10 Frequency 6 monthly 6 monthly 6 monthly 6 monthly	4 4 4 4 # samples required 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.01 0.02 0.78 0.02 0.06 7.65 Lowest 0.26 1.457 0.01 3 0.19 7.53 Lowest 0.63 2.784 0.01	0.0 0.8 0.0 0.1 7.7 26-Sep-22 Mean 0.44 4.4935 0.04 3.5 0.195 7.915 26-Sep-22 Mean 2.27 8.392 0.01	0.02 0.78 0.02 0.06 7.65 2 to 25-Sep Highest 0.62 7.53 0.07 4 0.2 8.3 2 to 25-Sep Highest 3.91 14 0.01	0.02 0.78 0.06 7.65 -23 Return Jan-23 0.62 7.53 0.07 4 0.2 7.53 -23 Return Jan-23 3.91 14 0.01	Date samp Jul-23 0.26 1.457 0.01 3 0.19 8.3 Date samp Jul-23 0.63 2.784 0.01	date bles taken	date
Ammonia Nitrogen Phosphorus (Disolved reactive) Phosphorus (Total) pH EPA Monitoring Point 8 - MW3 - Gro west of abattoir buildings and labelle the email to the E Pollutant Nitrogen Conductivity Nitrate Standing water level Phosphorus pH EPA Monitoring Point 9 - MW4 - Gro between lowest water pond and 1 diagram appended to the en Pollutant Nitrogen Conductivity Nitrate Standing water level	mg/L mg/L mg/L mg/L Probe undwater - Monitoring ed as "MW3" in diagra PA dated 12Oct10 Units of measure mg/L mg/L mg/L mg/L mg/L Probe undwater - Monitoring the creek and labelled mail to the EPA dated Units of measure mg/L ms/cm (Probe) mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	m appended to Frequency 6 monthly 6 monthly 6 monthly 6 monthly 9 point located d as "MW4" in 120ct10 Frequency 6 monthly 6 monthly 6 monthly	4 4 4 4 # samples required 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 4 samples taken 2 2 2 2 2 2 2 2 2 2 2 2 2	0.01 0.02 0.78 0.02 0.06 7.65 Lowest 0.26 1.457 0.01 3 0.19 7.53 Lowest 0.63 2.784 0.01 4	0.0 0.8 0.0 0.1 7.7 26-Sep-22 Mean 0.44 4.4935 0.04 3.5 0.195 7.915 26-Sep-22 Mean 2.27 8.392 0.01 4	0.02 0.78 0.02 0.06 7.65 2 to 25-Sep Highest 0.62 7.53 0.07 4 0.2 8.3 2 to 25-Sep Highest 3.91 14 0.01 4	0.02 0.78 0.02 -23 Return Jan-23 0.62 7.53 0.07 4 0.2 7.53 0.07 4 0.2 7.53 3.91 Jan-23 3.91 4 0.01 4	Date samp Jul-23 0.26 1.457 0.01 3 0.19 8.3 Date samp Jul-23 0.63 2.784 0.01 4	date bles taken	date
Ammonia Nitrogen Phosphorus (Disolved reactive) Phosphorus (Total) pH EPA Monitoring Point 8 - MW3 - Gro west of abattoir buildings and labell the email to the E Pollutant Nitrogen Conductivity Nitrate Standing water level Phosphorus pH EPA Monitoring Point 9 - MW4 - Gro between lowest water pond and 1 diagram appended to the er Pollutant Nitrogen Conductivity Nitrogen	mg/L mg/L mg/L mg/L Probe undwater - Monitoring ed as "MW3" in diagra EPA dated 12Oct10 Units of measure mg/L mg/L mg/L mg/L metres undwater - Monitoring the creek and labelled mail to the EPA dated Units of measure mg/L ms/cm (Probe) mg/L mg/L ms/cm (Probe) mg/L	m appended to Frequency 6 monthly 6 monthly 6 monthly 6 monthly point located d as "MW4" in 120ct10 Frequency 6 monthly 6 monthly 6 monthly 6 monthly	4 4 4 4 # samples required 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.01 0.02 0.78 0.02 0.06 7.65 Lowest 0.26 1.457 0.01 3 0.19 7.53 Lowest 0.63 2.784 0.01	0.0 0.8 0.0 0.1 7.7 26-Sep-22 Mean 0.44 4.4935 0.04 3.5 0.195 7.915 26-Sep-22 Mean 2.27 8.392 0.01	0.02 0.78 0.02 0.06 7.65 2 to 25-Sep Highest 0.62 7.53 0.07 4 0.2 8.3 2 to 25-Sep Highest 3.91 14 0.01	0.02 0.78 0.06 7.65 -23 Return Jan-23 0.62 7.53 0.07 4 0.2 7.53 -23 Return Jan-23 3.91 14 0.01	Date samp Jul-23 0.26 1.457 0.01 3 0.19 8.3 Date samp Jul-23 0.63 2.784 0.01	date bles taken	date