ODW N	/licrobiolog	ical Resu	ults Data Entry Form						Rev. 11	/10/2005	
Lab ID	Sample ID	PWSID	Sample Location	Collect Date	Collect. Time	Receive Date	Sample Type	Std_Meth	TC or Fe	cal_E Reject	CL2 Sampler Name
00005	1480C	4041035	Chesterfield- Chesdin Road	12/4/2006	1340	12/4/2006	D_Routine	SM9223B	А	Α	3.20 D. Jung
00005	1484C	4041035	Swift Creek Vault	12/4/2006	1484	12/4/2006	D_Routine	SM9223B	A	A	2.70 D. Jung
00005	1481C	4041035	DCWA Pump Station	12/4/2006	1400	12/4/2006	D_Routine	SM9223B	A	A	2.80 D.Jung
00005	1482C	4041035	Petersburg Meter Vault	12/4/2006	1430	12/4/2006	D_Routine	SM9223B	A	A	2.70 D. Jung
00005	1483C	4041035	Temple Ave Vault	12/4/2006	1450	12/4/2006	D_Routine	SM9223B	A	A	2.70 D. Jung
00005	1527C	4041035	Swift Creek Vault	12/11/2006	1500	12/11/2006	D_Routine	SM9223B	A	A	2.90 D. Jung
00005	1526C	4041035	Temple Ave Vault	12/11/2006	1435	12/11/2006	D_Routine	SM9223B	A	A	2.90 D. Jung
00005	1524C	4041035	Chesterfield- Chesdin Road	12/11/2006	1315	12/11/2006	D_Routine	SM9223B	A	A	3.40 D.Jung
00005	1525C	4041035	Petersburg Meter Vault	12/11/2006	1350	12/11/2006	D_Routine	SM9223B	A	A	2.90 D. Jung
00005	1566C	4041035	DCWA Pump Station	12/18/2006	1050	12/18/2006	D_Routine	SM9223B	A	A	3.20 D. Jung
00005	1569C	4041035	Swift Creek Vault	12/18/2006	1228	12/18/2006	D_Routine	SM9223B	A	A	2.90 D. Jung
00005	1565C	4041035	Chesterfield- Chesdin Road	12/18/2006	1030	12/18/2006	D_Routine	SM9223B	А	A	3.40 D. Jung
00005	1567C	4041035	Petersburg Meter Vault	12/18/2006	1120	12/18/2006	D_Routine	SM9223B	A	A	3.10 D. Jung
00005	1568C	4041035	Temple Ave Vault	12/18/2006	1210	12/18/2006	D_Routine	SM9223B	A	A	3.10 D. Jung
00005	1611C	4041035	Petersburg Meter Vault	12/27/2006	1135	12/27/2006	D_Routine	SM9223B	A	A	2.80 D. Jung
00005	1612C	4041035	Swift Creek Vault	12/27/2006	1220	12/27/2006	D_Routine	SM9223B	A	A	2.80 D. Jung
00005	1609C	4041035	Chesterfield- Chesdin Road	12/27/2006	1100	12/27/2006	D_Routine	SM9223B	A	A	3.10 D. Jung
00005	1610C	4041035	Central State Hospital	12/27/2006	1115	12/27/2006	D_Routine	SM9223B	A	A	2.60 D. Jung

ODW Use Only	There must be at least one value in either: Total, Fecal_Ecoli or Reject. If Reject is valued, Total and Fecal_Ecoli should not be valued. Data Entry Instructions									
ODW OSe Only										
	Sample Types	Lab ID: Your Lab Certification ID								
	D_Routine P_Plant Tap Sample	Sample ID: Alphanumeric text that identifies the sample. This value must be unique throughout the calendar year. Duplicate sample ID's will be rejected from our system. PWSID: The valid Public Water System ID Number. Sample Location: The description of the location where the sample was collected.								
	Q_Raw Water R_Repeat Sample S_Special Sample									
	X_Resample									
		Collect Date: The date the sample was collected in mm/dd/yyyy format.								
	Field Chlorine Residual (CL2) Permitted Values	Collect Time: The time the sample was collected in 24-hour format. Receive Date: The date the sample was received in your lab mm/dd/yyyy format.								
	Actual Numeric Value Not Analyzed> Leave Blank									
	Not Detected> Enter 0.0	Sample Type: See description of valid entries in P2 of this worksheet.								
	If reported as ">x.xx"> Enter 5.99	Std_Meth: The official Standard Method code used to analyze the sample.								
		TC or MPN: The actual result for Total Coliform. For Presence/Absence methods, this value shall be "A" for Absent and "P" for Present. All other method type results shall be numeric value with or without operand (<).								
	Rejection Codes BP_Invalid Sample Point									
	BP_Invalid Sample Point BR_Breakage CG_Confluent Growth CL_Chlorine present EH_Exceeded 30 Hour Holding Time	Fecal_EColi: The actual result for Fecal or E. Coli. For Presence/Absence methods, thi value shall be "A" for Absent and "P" for Present. All other method type results shall be numeric value with or without operand (<).								
	FZ_Sample Frozen HS_Excess headspace	Reject: See description of valid entries in P22 of this worksheet. If a sample is rejected, the "TC or MPN" and Fecal_Ecoli fields should not be populated with result data. Field Chlorine Residual (CL2): The field chlorine residual value of the analysis in mg/l. If the waterworks analyzes the chlorine residual, then the lab should enter the data from the history sheet. This chlorine residual should be the result from the field, not from the lab.								
	IN_Insufficient Sample Information IP_Invalid Sampling Protocol LA_Lab Accident LT_Leaked in transit									
	TB_Turbid Sample	Sampler Name: The name of the person who collected the sample.								
	TN_Too Numerous To Count	ODW Use Only: This field is to be populated by the Office of Drinking Water.								
	VO_Insufficient Volume	Obvi Osc Only. This hold is to be populated by the Office of Diffiking water.								