Division of Drinking and Ground Waters

PESTICIDES AND OTHER CHEMICALS SAMPLE SUBMISSION REPORT (SSR)

MAIL COMPLETED REPORT TO:
Ohio EPA, Division of Drinking and Ground Waters
122 South Front Street
P.O. Box 1049
Columbus, Ohio 43216-1049

PUBLIC WATER SYSTEM INFORMATION:
PWS Name: _____
STU Name: _____
PWSID #: _____ STU #: _____
Address: _____
_____
County: _____
Contact Person: _____
Contact Phone: _____

ANALYTICAL INFORMATION:
Preservation Location: ☐ Field ☐ Laboratory ☐ None
Preservation Type:

☐ ASCORBIC ACID	☐ HCL	☐ NAOH
☐ CLCH2COOH	☐ HNO3	☐ NAS
☐ FILTERED	☐ ICED	☐ NH4CL
☐ H2SO4	☐ NA2O3S2	☐ UNPRESERVED

☐ OTHER (Explain) _____

LABORATORY INFORMATION:
Reporting Lab: _____ ID: _____
Analytical Lab: _____ ID: _____
Reporting Lab Sample #: _____
Sample Received Date: _____ QC Completed Date: _____
QC Completed by: _____

SAMPLE INFORMATION:
Sample Monitoring Point: EP _____ RS _____ Other _____
Sample Collection Date: _____ Time: _____
Sample Purpose: ☐ Compliance ☐ Resample ☐ New Well
☐ Other (explain): _____
Sample Collected by: _____
Repeat for Sample #: _____

SAMPLE LOCATION DESCRIPTION/LAB REMARKS:

ANALYTICAL RESULTS - PESTICIDES AND OTHER ORGANIC CHEMICALS:

Parameters	Cont. ID	Sign	Result	Unit	Analysis Date	Method	Analyst Number
Alachlor	2051			Fg/L			
Atrazine	2050			Fg/L			
Simazine	2037			Fg/L			
Metolachlor	2045			Fg/L			
Metribuzin	2595			Fg/L			
Acetochlor	2027			Fg/L			
Acrolein	2238			Fg/L			
Acrylamide	2265			Fg/L			
Acrylonitrile	2240			Fg/L			
Alachlor ESA	2004			Fg/L			
Aldicarb	2047			Fg/L			
Aldicarb Sulfone	2044			Fg/L			
Aldicarb Sulfoxide	2043			Fg/L			
Aldrin	2356			Fg/L			
Aroclor 1016	2388			Fg/L			
Aroclor 1221	2390			Fg/L			
Aroclor 1232	2392			Fg/L			
Aroclor 1242	2394			Fg/L			
Aroclor 1248	2396			Fg/L			
Aroclor 1254	2398			Fg/L			
Aroclor 1260	2400			Fg/L			
Atrazine-desethyl	2006			Fg/L			
Benzo (a) pyrene	2306			Fg/L			
Butachlor	2076			Fg/L			
Carbaryl	2021			Fg/L			
Carbofuran	2046			Fg/L			
Chlordane	2959			Fg/L			
Cyanazine	2054			Fg/L			
Dalapon	2031			Fg/L			

Parameters	Cont. ID	Sign	Result	Unit	Analysis Date	Method	Analyst Number
DCPA di- acid degradate	2101			Fg/L			
DCPA mono acid degradate	2100			Fg/L			
DDE	2069			Fg/L			
Decachlorobiphenyl, total	2384			Fg/L			
Diazinon	2056			Fg/L			
1,2-Dibromo-3-chloropropane	2931			Fg/L			
1,2-Dibromoethane	2946			Fg/L			
Dicamba	2440			Fg/L			
2,4-Dichlorophenol	2334			Fg/L			
2,4-Dichlorophenoxyacetic acid	2105			Fg/L			
Dieldrin	2070			Fg/L			
Di (2-ethylhexyl) adipate	2035			Fg/L			
Di (2-ethylhexyl) phthalate	2039			Fg/L			
Dimethoate	2221			Fg/L			
2,4-Dinitrophenol	2328			Fg/L			
2,4-Dinitrotoluene	2270			Fg/L			
2,6-Dinitrotoluene	2266			Fg/L			
Dinoseb	2041			Fg/L			
1,2-Diphenylhydrazine	2268			Fg/L			
2,6-Di-tert-butyl-p-benzoquinone				Fg/L			
Diquat	2032			Fg/L			
Disulfoton	2102			Fg/L			
Diuron	2103			Fg/L			
EPTC	2052			Fg/L			
Endothall	2033			Fg/L			
Endrin	2005			Fg/L			
Epichlorohydrin	2257			Fg/L			
Fonofos	2104			Fg/L			
Glyphosate	2034			Fg/L			
Heptachlor	2065			Fg/L			
Heptachlor epoxide	2067			Fg/L			
Hexachlorobenzene	2274			Fg/L			
Hexachlorocyclopentadiene	2042			Fg/L			
3-Hydroxycarbofuran	2066			Fg/L			
Lindane	2010			Fg/L			
Linuron	2283			Fg/L			
Methomyl	2022			Fg/L			
Methoxychlor	2015			Fg/L			
2-Methylphenol	2233			Fg/L			
Molinate	2626			Fg/L			
Organotins				Fg/L			
Oxamyl	2036			Fg/L			
Pentachlorophenol	2326			Fg/L			
Perchlorate				Fg/L			
Phenol, total	2910			Fg/L			
Picloram	2040			Fg/L			
Polychlorinated biphenyls	2383			Fg/L			
Prometon	2029			Fg/L			
Propachlor	2077			Fg/L			
RDX	2096			Fg/L			
Rhodamine WT				Fg/L			
2,3,7,8-Tetrachlorodibenzo-p-dioxin	2063			Fg/L			
Terbacil	2272			Fg/L			
Terbufos	2545			Fg/L			
2,4,6-Trichlorophenol	2332			Fg/L			
2,4,5-Trichlorophenoxypropionic acid	2110			Fg/L			
Toxaphene	2020			Fg/L			
Trifluralin	2055			Fg/L			