

Chemical SSR Summary (All Samples)

60-A
Pws Id OH0501111

Pws Name LE-AX REGIONAL WATER DISTRICT PWS

FAC Id	SMP ID	Sample Type	Report Lab ID	Sample Number	Sample Date	Substance Name	Sign	Result	Units	Group
552902	EP001	RT	4053	10249302	03/08/10	NITRATE	+	0.3	MG/L	IOC
		RT	4053	10249302	03/08/10	NITRITE	+	0	MG/L	IOC
		RT	4053	INORG_703120	03/12/07	NITRATE	+	0.38	MG/L	IOC
		RT	4053	INORG_703120	03/12/07	NITRITE	+	0	MG/L	IOC
		RT	4053	INORG_804463	03/11/08	NITRATE	+	0.46	MG/L	IOC
		RT	4053	INORG_804463	03/11/08	NITRITE	+	0	MG/L	IOC
		RT	4053	INORG_804466	03/11/08	ANTIMONY, TOTAL	<	3	UG/L	IOC
		RT	4053	INORG_804466	03/11/08	ARSENIC	<	3	UG/L	IOC
		RT	4053	INORG_804466	03/11/08	BARIIUM	+	22	UG/L	IOC
		RT	4053	INORG_804466	03/11/08	BERYLLIUM, TOTAL	<	0.5	UG/L	IOC
		RT	4053	INORG_804466	03/11/08	CADMIUM	<	0.5	UG/L	IOC
		RT	4053	INORG_804466	03/11/08	CHROMIUM	<	10	UG/L	IOC
		RT	4053	INORG_804466	03/11/08	MERCURY	<	0.2	UG/L	IOC
		RT	4053	INORG_804466	03/11/08	NICKEL	<	10	UG/L	IOC
		RT	4053	INORG_804466	03/11/08	SELENIUM	<	3	UG/L	IOC
		RT	4053	INORG_804466	03/11/08	THALLIUM, TOTAL	<	1	UG/L	IOC
		RT	4053	INORG_804467	03/11/08	CYANIDE	<	5	UG/L	IOC
		RT	4053	INORG_804468	03/11/08	FLUORIDE	+	0.96	MG/L	IOC
		RT	4053	INORG_907862	05/12/09	NITRATE	+	0.37	MG/L	IOC
		RT	4053	INORG_907862	05/12/09	NITRITE	+	0	MG/L	IOC
		RT	12345	RAD_804464	03/11/08	GROSS ALPHA, INCL. RADON & I	<	3	PCI/L	RAD
		RT	12345	RAD_804464	03/11/08	RADIUM-228	<	1	PCI/L	RAD
		RT	4053	SOC_2204465	03/11/08	ATRAZINE	<	0.3	UG/L	SOC
		RT	4053	SOC_2204465	03/11/08	LASSO	<	0.2	UG/L	SOC
		RT	4053	SOC_2204465	03/11/08	SIMAZINE	<	0.4	UG/L	SOC
		RT	4053	VOC_1104462	03/11/08	1,1,1-TRICHLOROETHANE	<	0.5	UG/L	VOC
		RT	4053	VOC_1104462	03/11/08	1,1,2-TRICHLOROETHANE	<	0.5	UG/L	VOC
		RT	4053	VOC_1104462	03/11/08	1,1-DICHLOROETHYLENE	<	0.5	UG/L	VOC
		RT	4053	VOC_1104462	03/11/08	1,2,4-TRICHLOROBENZENE	<	0.5	UG/L	VOC
		RT	4053	VOC_1104462	03/11/08	1,2-DICHLOROETHANE	<	0.5	UG/L	VOC
		RT	4053	VOC_1104462	03/11/08	1,2-DICHLOROPROPANE	<	0.5	UG/L	VOC
		RT	4053	VOC_1104462	03/11/08	BENZENE	<	0.5	UG/L	VOC
		RT	4053	VOC_1104462	03/11/08	CARBON TETRACHLORIDE	<	0.5	UG/L	VOC
		RT	4053	VOC_1104462	03/11/08	CHLOROBENZENE	<	0.5	UG/L	VOC
		RT	4053	VOC_1104462	03/11/08	CIS-1,2-DICHLOROETHYLENE	<	0.5	UG/L	VOC
		RT	4053	VOC_1104462	03/11/08	DICHLOROMETHANE	<	0.5	UG/L	VOC
		RT	4053	VOC_1104462	03/11/08	ETHYLBENZENE	<	0.5	UG/L	VOC
		RT	4053	VOC_1104462	03/11/08	O-DICHLOROBENZENE	<	0.5	UG/L	VOC
		RT	4053	VOC_1104462	03/11/08	P-DICHLOROBENZENE	<	0.5	UG/L	VOC
		RT	4053	VOC_1104462	03/11/08	STYRENE	<	0.5	UG/L	VOC
		RT	4053	VOC_1104462	03/11/08	TETRACHLOROETHYLENE	<	0.5	UG/L	VOC
		RT	4053	VOC_1104462	03/11/08	TOLUENE	<	0.5	UG/L	VOC
		RT	4053	VOC_1104462	03/11/08	TRANS-1,2-DICHLOROETHYLENE	<	0.5	UG/L	VOC
		RT	4053	VOC_1104462	03/11/08	TRICHLOROETHYLENE	<	0.5	UG/L	VOC
		RT	4053	VOC_1104462	03/11/08	VINYL CHLORIDE	<	0.5	UG/L	VOC
		RT	4053	VOC_1104462	03/11/08	XYLENES, TOTAL	<	1.5	UG/L	VOC
FAC Id	SMP ID	Sample Type	Report Lab ID	Sample Number	Sample Date	Substance Name	Sign	Result	Units	Group
DS1	DS000	RT	6050	1003854	06/25/10	COPPER, FREE	+	252	UG/L	CL90
		RT	6050	1003854	06/25/10	LEAD	<	5	UG/L	CL90
		RT	6050	1003855	06/25/10	COPPER, FREE	+	21.7	UG/L	CL90
		RT	6050	1003855	06/25/10	LEAD	<	5	UG/L	CL90
		RT	6050	1003856	06/28/10	COPPER, FREE	+	37.1	UG/L	CL90
		RT	6050	1003856	06/28/10	LEAD	<	5	UG/L	CL90
		RT	6050	1003857	06/28/10	COPPER, FREE	+	31.6	UG/L	CL90

Chemical SSR Summary (All Samples)

Pws Id OH0501111 Pws Name LE-AX REGIONAL WATER DISTRICT PWS

FAC Id	SMP ID	Sample Type	Report Lab ID	Sample Number	Sample Date	Substance Name	Sign	Result	Units	Group
DS1	DS000	RT	6050	1003857	06/28/10	LEAD	<	5	UG/L	CL90
		RT	6050	1003858	06/28/10	COPPER, FREE	+	217	UG/L	CL90
		RT	6050	1003858	06/28/10	LEAD	<	5	UG/L	CL90
		RT	6050	1003859	06/25/10	COPPER, FREE	+	26.6	UG/L	CL90
		RT	6050	1003859	06/25/10	LEAD	<	5	UG/L	CL90
		RT	6050	1003860	06/29/10	COPPER, FREE	<	20	UG/L	CL90
		RT	6050	1003860	06/29/10	LEAD	<	5	UG/L	CL90
		RT	6050	1004005-01	07/01/10	COPPER, FREE	+	20.6	UG/L	CL90
		RT	6050	1004005-02	07/01/10	LEAD	<	5	UG/L	CL90
		RT	6050	1004197	07/12/10	COPPER, FREE	+	119	UG/L	CL90
		RT	6050	1004197	07/12/10	LEAD	<	5	UG/L	CL90
		RT	6050	1004408	07/19/10	COPPER, FREE	+	303	UG/L	CL90
		RT	6050	1004408	07/19/10	LEAD	<	5	UG/L	CL90
		RT	6050	1004409	07/15/10	COPPER, FREE	+	144	UG/L	CL90
		RT	6050	1004409	07/15/10	LEAD	<	5	UG/L	CL90
		RT	6050	1004410	07/12/10	COPPER, FREE	+	149	UG/L	CL90
		RT	6050	1004410	07/12/10	LEAD	<	5	UG/L	CL90
		RT	6050	1004595	07/20/10	COPPER, FREE	+	345	UG/L	CL90
		RT	6050	1004596	07/21/10	COPPER, FREE	+	160	UG/L	CL90
		RT	6050	1004596	07/21/10	LEAD	<	5	UG/L	CL90
		RT	6050	1004597	07/26/10	COPPER, FREE	+	47	UG/L	CL90
		RT	6050	1004597	07/26/10	LEAD	<	5	UG/L	CL90
		RT	6050	1004598	07/21/10	COPPER, FREE	+	137	UG/L	CL90
		RT	6050	1004598	07/21/10	LEAD	<	5	UG/L	CL90
		RT	6050	1004599	07/21/10	COPPER, FREE	+	621	UG/L	CL90
		RT	6050	1004599	07/21/10	LEAD	<	5	UG/L	CL90
		RT	6050	1004600	07/21/10	COPPER, FREE	+	97.3	UG/L	CL90
		RT	6050	1004600	07/21/10	LEAD	<	5	UG/L	CL90
		RT	6050	1004601	07/24/10	COPPER, FREE	+	279	UG/L	CL90
		RT	6050	1004601	07/24/10	LEAD	<	5	UG/L	CL90
		RT	6050	1004602	07/21/10	COPPER, FREE	+	139	UG/L	CL90
		RT	6050	1004602	07/21/10	LEAD	<	5	UG/L	CL90
		RT	6050	1004603	07/22/10	COPPER, FREE	+	222	UG/L	CL90
		RT	6050	1004603	07/22/10	LEAD	<	5	UG/L	CL90
		RT	6050	1004604	07/23/10	COPPER, FREE	+	252	UG/L	CL90
		RT	6050	1004604	07/23/10	LEAD	<	5	UG/L	CL90
		RT	6050	1004605	07/24/10	COPPER, FREE	+	168	UG/L	CL90
		RT	6050	1004605	07/24/10	LEAD	<	5	UG/L	CL90
		RT	6050	1004606	07/21/10	COPPER, FREE	+	125	UG/L	CL90
		RT	6050	1004606	07/21/10	LEAD	<	5	UG/L	CL90
		RT	6050	1004607	07/21/10	COPPER, FREE	+	108	UG/L	CL90
		RT	6050	1004607	07/21/10	LEAD	<	5	UG/L	CL90
		RT	6050	1004608	07/22/10	COPPER, FREE	+	413	UG/L	CL90
		RT	6050	1004608	07/22/10	LEAD	<	5	UG/L	CL90
		RT	6050	1004736	07/26/10	COPPER, FREE	+	143	UG/L	CL90
		RT	6050	1004736	07/26/10	LEAD	<	5	UG/L	CL90
		RT	6050	1004737	07/28/10	COPPER, FREE	+	74.9	UG/L	CL90
		RT	6050	1004737	07/28/10	LEAD	<	5	UG/L	CL90
		RT	6050	1004738	07/28/10	COPPER, FREE	+	105	UG/L	CL90
		RT	6050	1004738	07/28/10	LEAD	<	5	UG/L	CL90
		RT	6050	1004959	07/20/10	LEAD	<	5	UG/L	CL90
		RT	6050	1006150	09/22/10	COPPER, FREE	+	146	UG/L	CL90
		RT	6050	1006150	09/22/10	LEAD	<	5	UG/L	CL90
MR000		RT	4053	10249301	03/08/10	TOTAL HALOACETIC ACIDS (HA/	+	10.2	UG/L	DBP
		RT	4053	10249301	03/08/10	TTHM	+	4.9	UG/L	DBP
		RT	4053	104299-01	05/19/10	TOTAL HALOACETIC ACIDS (HA/	+	14	UG/L	DBP

Chemical SSR Summary (All Samples)

Le-Ax
Pws Id OH0501111

Pws Name LE-AX REGIONAL WATER DISTRICT PWS

FAC Id	SMP ID	Sample Type	Report Lab ID	Sample Number	Sample Date	Substance Name	Sign	Result	Units	Group
DS1	MR000	RT	4053	104299-01	05/19/10	TTHM	+	31.4	UG/L	DBP
		RT	4053	106877-01	08/18/10	TOTAL HALOACETIC ACIDS (HA/	+	12.9	UG/L	DBP
		RT	4053	106877-01	08/18/10	TTHM	+	48.5	UG/L	DBP
		RT	4053	332065	11/16/09	TOTAL HALOACETIC ACIDS (HA/	+	13.9	UG/L	DBP
		RT	4053	332065	11/16/09	TTHM	+	39.1	UG/L	DBP
		RT	4053	THM_3303119	03/12/07	TTHM	+	30.4	UG/L	DBP
		RT	4053	THM_3303121	03/12/07	TOTAL HALOACETIC ACIDS (HA/	+	14.9	UG/L	DBP
		RT	4053	THM_3303561	03/04/09	TOTAL HALOACETIC ACIDS (HA/	+	6	UG/L	DBP
		RT	4053	THM_3303561	03/04/09	TTHM	+	35.3	UG/L	DBP
		RT	4053	THM_3304461	03/11/08	TOTAL HALOACETIC ACIDS (HA/	+	5.7	UG/L	DBP
		RT	4053	THM_3304461	03/11/08	TTHM	+	30	UG/L	DBP
		RT	4053	THM_3308417	06/12/07	TOTAL HALOACETIC ACIDS (HA/	+	6.3	UG/L	DBP
		RT	4053	THM_3308417	06/12/07	TTHM	+	40.9	UG/L	DBP
		RT	4053	THM_3308927	06/02/09	TOTAL HALOACETIC ACIDS (HA/	+	10	UG/L	DBP
		RT	4053	THM_3308927	06/02/09	TTHM	+	41.9	UG/L	DBP
		RT	4053	THM_3309910	06/10/08	TOTAL HALOACETIC ACIDS (HA/	+	10.4	UG/L	DBP
		RT	4053	THM_3309910	06/10/08	TTHM	+	33.9	UG/L	DBP
		RT	4053	THM_3314343	08/17/09	TOTAL HALOACETIC ACIDS (HA/	+	11.8	UG/L	DBP
		RT	4053	THM_3314343	08/17/09	TTHM	+	44.9	UG/L	DBP
		RT	4053	THM_3315194	09/17/07	TOTAL HALOACETIC ACIDS (HA/	+	9	UG/L	DBP
		RT	4053	THM_3315194	09/17/07	TTHM	+	52.7	UG/L	DBP
		RT	4053	THM_3317034	09/09/08	TOTAL HALOACETIC ACIDS (HA/	+	12	UG/L	DBP
		RT	4053	THM_3317034	09/09/08	TTHM	+	33.3	UG/L	DBP
		RT	4053	THM_3320573	12/11/07	TOTAL HALOACETIC ACIDS (HA/	+	6.6	UG/L	DBP
		RT	4053	THM_3320573	12/11/07	TTHM	+	41.3	UG/L	DBP
		RT	4053	THM_3322434	12/03/08	TOTAL HALOACETIC ACIDS (HA/	+	7.5	UG/L	DBP
		RT	4053	THM_3322434	12/03/08	TTHM	+	34.1	UG/L	DBP

Chemical SSR Summary (All Samples)

Nelsonville
Pws Id OH0501214 **Pws Name** NELSONVILLE PWS

FAC Id	SMP ID	Sample Type	Report Lab ID	Sample Number	Sample Date	Substance Name	Sign	Result	Units	Group
552903	EP001	RT	4039	9300245133	03/11/10	NITRATE	+	0.46	MG/L	IOC
		RT	4039	9300245133	03/11/10	NITRITE	<	0.1	MG/L	IOC
		RT	4039	INORG_9300096264	05/08/08	NITRATE	+	0.9	MG/L	IOC
		RT	4039	INORG_9300096264	05/08/08	NITRITE	<	0.1	MG/L	IOC
		RT	4039	INORG_9300429254	05/08/08	CYANIDE	<	10	UG/L	IOC
		RT	4039	INORG_9300429254	05/08/08	FLUORIDE	+	0.89	MG/L	IOC
		RT	4039	INORG_9300509773	05/28/09	NITRATE	+	0.61	MG/L	IOC
		RT	4039	INORG_9300509773	05/28/09	NITRITE	<	0.1	MG/L	IOC
		RT	4039	INORG_9500429254	05/08/08	ANTIMONY, TOTAL	<	4	UG/L	IOC
		RT	4039	INORG_9500429254	05/08/08	ARSENIC	<	3	UG/L	IOC
		RT	4039	INORG_9500429254	05/08/08	BARIUM	<	25	UG/L	IOC
		RT	4039	INORG_9500429254	05/08/08	BERYLLIUM, TOTAL	<	1	UG/L	IOC
		RT	4039	INORG_9500429254	05/08/08	CADMIUM	<	1	UG/L	IOC
		RT	4039	INORG_9500429254	05/08/08	CHROMIUM	<	5	UG/L	IOC
		RT	4039	INORG_9500429254	05/08/08	MERCURY	<	0.5	UG/L	IOC
		RT	4039	INORG_9500429254	05/08/08	NICKEL	<	10	UG/L	IOC
		RT	4039	INORG_9500429254	05/08/08	SELENIUM	<	5	UG/L	IOC
		RT	4039	INORG_9500429254	05/08/08	THALLIUM, TOTAL	<	1.5	UG/L	IOC
		RT	12345	RAD_9700096265	05/08/08	GROSS ALPHA, INCL. RADON & I	<	3	PCI/L	RAD
		RT	12345	RAD_9700096265	05/08/08	RADIUM-228	<	1	PCI/L	RAD
		RT	4100	SOC_9800096264	05/08/08	ATRAZINE	<	0.3	UG/L	SOC
		RT	4100	SOC_9800096264	05/08/08	LASSO	<	0.2	UG/L	SOC
		RT	4100	SOC_9800096264	05/08/08	SIMAZINE	<	0.4	UG/L	SOC
		RT	4100	VOC_9600091632	03/27/08	1,1,1-TRICHLOROETHANE	<	0.5	UG/L	VOC
		RT	4100	VOC_9600091632	03/27/08	1,1,2-TRICHLOROETHANE	<	0.5	UG/L	VOC
		RT	4100	VOC_9600091632	03/27/08	1,1-DICHLOROETHYLENE	<	0.5	UG/L	VOC
		RT	4100	VOC_9600091632	03/27/08	1,2,4-TRICHLOROBENZENE	<	0.5	UG/L	VOC
		RT	4100	VOC_9600091632	03/27/08	1,2-DICHLOROETHANE	<	0.5	UG/L	VOC
		RT	4100	VOC_9600091632	03/27/08	1,2-DICHLOROPROPANE	<	0.5	UG/L	VOC
		RT	4100	VOC_9600091632	03/27/08	BENZENE	<	0.5	UG/L	VOC
		RT	4100	VOC_9600091632	03/27/08	CARBON TETRACHLORIDE	<	0.5	UG/L	VOC
		RT	4100	VOC_9600091632	03/27/08	CHLOROBENZENE	<	0.5	UG/L	VOC
		RT	4100	VOC_9600091632	03/27/08	CIS-1,2-DICHLOROETHYLENE	<	0.5	UG/L	VOC
		RT	4100	VOC_9600091632	03/27/08	DICHLOROMETHANE	<	0.5	UG/L	VOC
		RT	4100	VOC_9600091632	03/27/08	ETHYLBENZENE	<	0.5	UG/L	VOC
		RT	4100	VOC_9600091632	03/27/08	O-DICHLOROBENZENE	<	0.5	UG/L	VOC
		RT	4100	VOC_9600091632	03/27/08	P-DICHLOROBENZENE	<	0.5	UG/L	VOC
		RT	4100	VOC_9600091632	03/27/08	STYRENE	<	0.5	UG/L	VOC
		RT	4100	VOC_9600091632	03/27/08	TETRACHLOROETHYLENE	<	0.5	UG/L	VOC
		RT	4100	VOC_9600091632	03/27/08	TOLUENE	<	0.5	UG/L	VOC
		RT	4100	VOC_9600091632	03/27/08	TRANS-1,2-DICHLOROETHYLENE	<	0.5	UG/L	VOC
		RT	4100	VOC_9600091632	03/27/08	TRICHLOROETHYLENE	<	0.5	UG/L	VOC
		RT	4100	VOC_9600091632	03/27/08	VINYL CHLORIDE	<	0.5	UG/L	VOC
		RT	4100	VOC_9600091632	03/27/08	XYLENES, TOTAL	<	1.5	UG/L	VOC

FAC Id	SMP ID	Sample Type	Report Lab ID	Sample Number	Sample Date	Substance Name	Sign	Result	Units	Group
DS1	DS000	RT	4100	9900245134	02/18/10	TOTAL HALOACETIC ACIDS (HA/	+	8	UG/L	DBP
		RT	4100	9900245134	02/18/10	TTHM	+	47.6	UG/L	DBP
		RT	4100	THM_9900215057	09/10/09	TTHM	+	67.1	UG/L	DBP
	MR000	RT	4039	9900239027	09/08/10	TOTAL HALOACETIC ACIDS (HA/	+	11	UG/L	DBP
		RT	4039	9900239027	09/08/10	TTHM	+	60.5	UG/L	DBP
		RT	4039	9900283167	07/08/10	TOTAL HALOACETIC ACIDS (HA/	+	8.8	UG/L	DBP
		RT	4039	9900283167	07/08/10	TTHM	+	51	UG/L	DBP
		RT	4100	THM_9900137802	09/18/08	TOTAL HALOACETIC ACIDS (HA/	+	5.9	UG/L	DBP
		RT	4100	THM_9900137802	09/18/08	TTHM	+	16.5	UG/L	DBP