preferred_id	name	permit_action	stn_type_code	station	local_name	stn_subtype_desc	report_end_date	pcs_parameter_name	limit	qual	rptd_value	units	limit_type
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	07/99	Mercury, Total (as Hg)	0.007	<	0.08	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	07/99	Mercury, Total (as Hg)	2.4	<	0.08	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/00	Mercury, Total (as Hg)	0.007		0.08	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/00	Mercury, Total (as Hg)	2.4		0.08	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	07/00	Mercury, Total (as Hg)	0.007		0.08	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	07/00	Mercury, Total (as Hg)	2.4		0.08	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/01	Mercury, Total (as Hg)	0.007		0.08	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/01	Mercury, Total (as Hg)	2.4		0.08	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	07/01	Mercury, Total (as Hg)	0.007		0.08	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	07/01	Mercury, Total (as Hg)	2.4		0.08	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/02	Mercury, Total (as Hg)	0.007	<	0.08	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/02	Mercury, Total (as Hg)	2.4	<	0.08	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	07/02	Mercury, Total (as Hg)	0.007		0.08	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	07/02	Mercury, Total (as Hg)	2.4		0.08	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/03	Mercury, Total (as Hg)	0.007		0.08	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/03	Mercury, Total (as Hg)	2.4		0.08	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	07/03	Mercury, Total (as Hg)	0.007		0	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	07/03	Mercury, Total (as Hg)	2.4		0	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/04	Mercury, Total (as Hg)	0.007	<	0.08	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/04	Mercury, Total (as Hg)	2.4	<	0.08	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	07/04	Mercury, Total (as Hg)	0.007	<	0.08	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	07/04	Mercury, Total (as Hg)	2.4	<	0.08	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/05	Mercury, Total (as Hg)	0.007	<	0.05	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/05	Mercury, Total (as Hg)	2.4	<	0.05	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/06	Mercury, Total (as Hg)	0.007		0.0101	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/06	Mercury, Total (as Hg)	2.4		0.0101	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	07/99	Mercury, Total (as Hg)	0.007	<	0.08	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	07/99	Mercury, Total (as Hg)	2.4	<	0.08	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/00	Mercury, Total (as Hg)	0.007		0.08	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/00	Mercury, Total (as Hg)	2.4		0.08	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/01	Mercury, Total (as Hg)	0.007		0.08	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/01	Mercury, Total (as Hg)	2.4		0.08	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	07/01	Mercury, Total (as Hg)	0.007		0.08	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	07/01	Mercury, Total (as Hg)	2.4		0.08	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/02	Mercury, Total (as Hg)	0.007		0.08	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/02	Mercury, Total (as Hg)	2.4		0.08	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	07/02	Mercury, Total (as Hg)	0.007		0.08	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	07/02	Mercury, Total (as Hg)	2.4		0.08	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/03	Mercury, Total (as Hg)	0.007		0.08	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/03	Mercury, Total (as Hg)	2.4		0.08	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	07/03	Mercury, Total (as Hg)	0.007		0	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	07/03	Mercury, Total (as Hg)	2.4		0	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/04	Mercury, Total (as Hg)	0.007	<	0.08	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/04	Mercury, Total (as Hg)	2.4	<	0.08	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	07/04	Mercury, Total (as Hg)	0.007	<	0.08	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	07/04	Mercury, Total (as Hg)	2.4	<	0.08	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/05	Mercury, Total (as Hg)	0.007	<	0.05	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/05	Mercury, Total (as Hg)	2.4	<	0.05	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	07/05	Mercury, Total (as Hg)	0.007	<	0.05	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	07/05	Mercury, Total (as Hg)	2.4	<	0.05	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/06	Mercury, Total (as Hg)	0.007	<	0.01	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 002	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/06	Mercury, Total (as Hg)	2.4	<	0.01	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/07	Mercury, Total (as Hg)	0.007	<	10	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/07	Mercury, Total (as Hg)	2.4	<	10	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/08	Mercury, Total (as Hg)	0.007		0.076	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/08	Mercury, Total (as Hg)	2.4		0.076	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	07/08	Mercury, Total (as Hg)	0.007		0.061	ug/L	CalMoAvg

MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	07/08	Mercury, Total (as Hg)	2.4		0.061	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/09	Mercury, Total (as Hg)	0.007		0.0098	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/09	Mercury, Total (as Hg)	2.4		0.0098	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	07/09	Mercury, Total (as Hg)	0.007		0.0058	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	07/09	Mercury, Total (as Hg)	2.4		0.0058	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/10	Mercury, Total (as Hg)	0.007		0.055	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/10	Mercury, Total (as Hg)	2.4		0.055	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	07/10	Mercury, Total (as Hg)	0.007		0.19	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	07/10	Mercury, Total (as Hg)	2.4		0.19	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/11	Mercury, Total (as Hg)	0.007		0.006	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD001	South Drainage Outfall 030	Effluent To Surface Water	04/11	Mercury, Total (as Hg)	2.4		0.006	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/07	Mercury, Total (as Hg)	0.007	<	10	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/07	Mercury, Total (as Hg)	2.4	<	10	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/08	Mercury, Total (as Hg)	0.007		0.056	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/08	Mercury, Total (as Hg)	2.4		0.056	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	07/08	Mercury, Total (as Hg)	0.007		0.063	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	07/08	Mercury, Total (as Hg)	2.4		0.063	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/09	Mercury, Total (as Hg)	0.007		0.0073	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/09	Mercury, Total (as Hg)	2.4		0.0073	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	07/09	Mercury, Total (as Hg)	0.007		0.0063	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	07/09	Mercury, Total (as Hg)	2.4		0.0063	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/10	Mercury, Total (as Hg)	0.007		0.041	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/10	Mercury, Total (as Hg)	2.4		0.041	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	07/10	Mercury, Total (as Hg)	0.007		0.14	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	07/10	Mercury, Total (as Hg)	2.4		0.14	ug/L	DailyMax
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/11	Mercury, Total (as Hg)	0.007		0.005	ug/L	CalMoAvg
MN0055662	Aitkin agri-peat Inc - Cromwell	PER 003	SD	SD002	North Drainage Outfall 040	Effluent To Surface Water	04/11	Mercury, Total (as Hg)	2.4		0.005	ug/L	DailyMax