_F	ec MI_SA_PC	SA_PCDec	DDPotable.Use	DDSecondary.Use	MI_County_PCDD	MI_SA_PCDD I	MI_County_HighET	MI_SA_HighET	DecSecondary.Use_HighET	MI_County_PCDec_HighET	MI_SA_PCDec_HighET	DDSecondary.Use_HighET	MI_County_PCDD_HighE1	T MI_SA_PCDD_HighET	MI_County_ET_Low	MI_SA_ET_Low	DecSecondary.Us
۱A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
8.3	18658.37	8658.3720	128.0	50.40	25462.572	16365.06179	36966.402	23758.694	65.340	29878.56	19203.2625	55.440	26181.918	16827.39313	36452.584	23428.4573	62.9640
3.0	6438.03	6438.0325	128.0	50.40	25462.572	5646.73059	36966.402	8197.888	65.340	29878.56	6626.0459	55.440	26181.918	5806.25706	36452.584	8083.9405	62.9640
9.0	1859.06	1859.0691	88.8	72.80	8861.952	1617.80053	13929.058	2542.830	94.380	10654.08	1944.9647	80.080	9261.178	1690.68165	13643.896	2490.7721	90.9480
1.3	1301.34	1301.3483	88.8	72.80	8861.952	1132.46037	13929.058	1779.981	94.380	10654.08	1361.4753	80.080	9261.178	1183.47715	13643.896	1743.5405	90.9480
2.4	4482.42	1482.4221	88.8	72.80	8861.952	3900.69684	13929.058	6131.046	94.380	10654.08	4689.5259	80.080	9261.178	4076.42130	13643.896	6005.5283	90.9480
4.3	3934.35	3934.3532	128.0	50.40	25462.572	3450.77980	36966.402	5009.820	65.340	29878.56	4049.2502	55.440	26181.918	3548.26820	36452.584	4940.1859	62.9640
3.0	2230.88	2230.8829	88.8	72.80	8861.952	1941.36064	13929.058	3051.396	94.380	10654.08	2333.9576	80.080	9261.178	2028.81798	13643.896	2988.9265	90.9480
8.6	309.84	309.8448	88.8	72.80	8861.952	269.63342	13929.058	423.805	94.380	10654.08	324.1608	80.080	9261.178	281.78027	13643.896	415.1287	90.9480
6.6	75796.66	5796.6670	85.6	72.24	112004.874	65937.75312	176621.979	103978.122	93.654	134793.30	79353.3956	79.464	117131.098	68955.58338	172960.390	101822.5288	90.2484
5.0	52955.00	2955.0078	85.6	72.24	112004.874	46067.12097	176621.979	72643.857	93.654	134793.30	55439.9005	79.464	117131.098	48175.51480	172960.390	71137.8615	90.2484
2.2	16112.20	6112.2034	89.6	81.20	138324.591	14004.90758	219877.789	22261.899	105.270	166888.46	16896.9046	89.320	144900.678	14670.71466	215180.584	21786.3229	101.4420
6.8	18456.88	8456.8897	89.6	81.20	138324.591	16042.93517	219877.789	25501.504	105.270	166888.46	19355.7825	89.320	144900.678	16805.63209	215180.584	24956.7206	101.4420
7.9	14007.99	4007.9977	89.6	81.20	138324.591	12175.90845	219877.789	19354.562	105.270	166888.46	14690.2193	89.320	144900.678	12754.76312	215180.584	18941.0941	101.4420
8.	44128.19	4128.1988	89.6	81.20	138324.591	38356.72448	219877.789	60971.023	105.270	166888.46	46277.3432	89.320	144900.678	40180.24089	215180.584	59668.5111	101.4420
2.8	11422.83	1422.8308	89.6	81.20	138324.591	9928.85239	219877.789	15782.690	105.270	166888.46	11979.1488	89.320	144900.678	10400.87979	215180.584	15445.5274	101.4420
2.0	36372.69	6372.6979	89.6	81.20	138324.591	31615.55628	219877.789	50255.407	105.270	166888.46	38144.1316	89.320	144900.678	33118.59092	215180.584	49181.8109	101.4420
5.6	105.69	105.6957	128.0	43.12	1919.855	92.83769	2745.374	132.757	55.902	2242.77	108.4528	47.432	1968.232	95.17708	2710.818	131.0860	53.8692
1.8	10941.86	0941.8695	89.6	81.20	138324.591	9510.79544	219877.789	15118.156	105.270	166888.46	11474.7636	89.320	144900.678	9962.94801	215180.584	14795.1894	101.4420
۱A	NA	NA	0.0	0.00	0.000	NA	0.000	NA	0.000	0.00	NA	0.000	0.000	NA	0.000	NA	0.0000
2.6 5.6	36372.69 105.69 10941.86	6372.6979 105.6957 0941.8695	89.6 128.0 89.6	81.20 43.12 81.20	138324.591 1919.855 138324.591	31615.55628 92.83769 9510.79544	219877.789 2745.374 219877.789	50255.407 132.757 15118.156	105.270 55.902 105.270	166888.46 2242.77 166888.46	38144.1316 108.4528 11474.7636	89.320 47.432 89.320	144900.678 1968.232 144900.678		33118.59092 95.17708 9962.94801	33118.59092 215180.584 95.17708 2710.818 9962.94801 215180.584	33118.59092 215180.584 49181.8109 95.17708 2710.818 131.0860 9962.94801 215180.584 14795.1894