State	EPA Region	County	FIPS	Tract	Population	Pollutant Name
AK	EPA Region 10	Aleutians East Borough	02013	00000000000	3141	FORMALDEHYDE
AK	EPA Region 10	Aleutians West Census Area	02016	00000000000	5561	FORMALDEHYDE
AK	EPA Region 10	Anchorage Municipality	02020	00000000000	291826	FORMALDEHYDE
AK	EPA Region 10	Bethel Census Area	02050	00000000000	17013	FORMALDEHYDE
AK	EPA Region 10	Bristol Bay Borough	02060	00000000000	997	FORMALDEHYDE
AK	EPA Region 10	Denali Borough	02068	00000000000	1826	FORMALDEHYDE
AK	EPA Region 10	Dillingham Census Area	02070	00000000000	4847	FORMALDEHYDE
AK	EPA Region 10	Fairbanks North Star Borough	02090	00000000000	97567	FORMALDEHYDE
AK	EPA Region 10	Haines Borough	02100	00000000000	2508	FORMALDEHYDE
AK	EPA Region 10	Hoonah-Angoon Census Area	02105	00000000000	2150	FORMALDEHYDE
AK	EPA Region 10	Juneau City and Borough	02110	00000000000	31275	FORMALDEHYDE
AK	EPA Region 10	Kenai Peninsula Borough	02122	00000000000	55397	FORMALDEHYDE
AK	EPA Region 10	Ketchikan Gateway Borough	02130	00000000000	13477	FORMALDEHYDE
AK	EPA Region 10	Kodiak Island Borough	02150	00000000000	13590	FORMALDEHYDE
AK	EPA Region 10	Lake and Peninsula Borough	02164	00000000000	1630	FORMALDEHYDE
AK	EPA Region 10	Matanuska-Susitna Borough	02170	00000000000	88995	FORMALDEHYDE
AK	EPA Region 10	Nome Census Area	02180	00000000000	9492	FORMALDEHYDE
AK	EPA Region 10	North Slope Borough	02185	00000000000	9430	FORMALDEHYDE
AK	EPA Region 10	Northwest Arctic Borough	02188	00000000000	7523	FORMALDEHYDE
AK	EPA Region 10	Petersburg Census Area	02195	00000000000	3815	FORMALDEHYDE
AK	EPA Region 10	Prince of Wales-Hyder Census Area	02198	00000000000	5559	FORMALDEHYDE
AK	EPA Region 10	Sitka City and Borough	02220	00000000000	8881	FORMALDEHYDE
AK	EPA Region 10	Skagway Municipality	02230	00000000000	968	FORMALDEHYDE
AK	EPA Region 10	Southeast Fairbanks Census Area	02240	00000000000	7029	FORMALDEHYDE
AK	EPA Region 10	Valdez-Cordova Census Area	02261	00000000000	9636	FORMALDEHYDE
AK	EPA Region 10	Wade Hampton Census Area	02270	00000000000	7459	FORMALDEHYDE
AK	EPA Region 10	Wrangell City and Borough	02275	00000000000	2369	FORMALDEHYDE
AK	EPA Region 10	Yakutat City and Borough	02282	00000000000	662	FORMALDEHYDE
AK	EPA Region 10	Yukon-Koyukuk Census Area	02290	00000000000	5588	FORMALDEHYDE
AL	EPA Region 4	Autauga	01001	00000000000	54571	FORMALDEHYDE
AL	EPA Region 4	Baldwin	01003	00000000000	182265	FORMALDEHYDE
AL	EPA Region 4	Barbour	01005	00000000000	27457	FORMALDEHYDE
AL	EPA Region 4	Bibb	01007	00000000000	22915	FORMALDEHYDE
AL	EPA Region 4	Blount	01009	00000000000	57322	FORMALDEHYDE
AL	EPA Region 4	Bullock	01011	00000000000	10914	FORMALDEHYDE
AL	EPA Region 4	Butler	01013	00000000000	20947	FORMALDEHYDE
AL	EPA Region 4	Calhoun	01015	00000000000	118572	FORMALDEHYDE
AL	EPA Region 4	Chambers	01017	00000000000	34215	FORMALDEHYDE
AL	EPA Region 4	Cherokee	01019	00000000000	25989	FORMALDEHYDE
AL	EPA Region 4	Chilton	01021	00000000000	43643	FORMALDEHYDE
AL	EPA Region 4	Choctaw	01023	00000000000	13859	FORMALDEHYDE
AL	EPA Region 4	Clarke	01025	00000000000	25833	FORMALDEHYDE
AL	EPA Region 4	Clay	01027	00000000000	13932	FORMALDEHYDE
AL	EPA Region 4	Cleburne	01029	00000000000	14972	FORMALDEHYDE
AL	EPA Region 4	Coffee	01031	00000000000	49946	FORMALDEHYDE
AL	EPA Region 4	Colbert	01033	00000000000	54428	FORMALDEHYDE

Point (includes railyards) Conc	Airport Conc	OR-Lightduty (includes refueling) Conc	OR-Heavyduty Conc
0.000144421	0.004765796	6.78978E-05	1.00665E-05
6.9585E-06	0.003087171	5.32348E-05	6.02447E-05
0.001712461	0.059323172	0.205139371	0.04714268
0.000738987	0.016579061	0.000201629	2.65069E-05
0	0.008993842	0.000563188	5.39647E-05
0	7.89445E-05	0.000124334	1.82987E-05
0	0.01020297	0.000296152	4.49768E-05
0.000020605	0.017709372	0.546279792	0.096817295
1.909E-07	0.000634938	0.00010575	3.52421E-05
4.534E-07	0.031304481	7.6821E-06	2.0809E-06
0.000087579	0.015045857	0.022850628	0.008098444
0.004255867	0.003619191	0.003727775	0.00067549
0	0.158341678	0.02109427	0.003920552
0	0.004618706	0.007545574	0.001313901
0	0.001601312	1.061E-07	1.24E-08
4.51944E-05	0.000544256	0.025511642	0.003442799
0	0.013294507	0.000149358	1.91033E-05
0.001550255	0.019884697	0.001019671	0.000163045
0	0.01497951	0.000193153	1.90839E-05
0	0.023460542	1.58052E-05	1.11669E-05
0	0.026242034	1.18687E-05	2.8925E-06
0	0.007757366	0.022745178	0.012421694
0	0.053885275	2.798E-07	1.286E-07
0	0.002454305	5.97379E-05	1.82477E-05
0.000054397	0.001733768	0.000037119	9.8585E-06
0	0.00856201	1.7539E-06	2.923E-07
0	0.005949561	7.16E-08	2.22E-08
0	0.002020242	1.5842E-06	4.203E-07
1.011E-07	0.02382377	8.5953E-06	1.5971E-06
0.022633682	0.000665069	0.05332979	0.059454683
0.003730227	0.001763401	0.014601257	0.013533498
0.002048688	0.000459992	0.004259027	0.002640284
0.003451551	0.000139646	0.009381001	0.011162544
0.001146405	0.000130582	0.012921963	0.013306349
0.000749181	0.000190472	0.003733379	0.003714427
0.002490225	0.000370873	0.012613893	0.026465619
0.009029464	0.000445888	0.090244315	0.048394299
0.012089925	0.000190057	0.019849883	0.033654924
0.002135648	9.93513E-05	0.010974148	0.006551218
0.002361202	0.00034057	0.011160294	0.022544692
0.023712948	5.57619E-05	0.002381654	0.003639481
0.012202468	0.000026412	0.002489856	0.001675386
0.010796201	0.000148596	0.007148866	0.0045932
0.010500546	0.000152277	0.011146541	0.027651092
5.96854E-05	0.002326397	0.009665376	0.003867994
0.001003664	0.000531396	0.042224093	0.014973081

NR (no airports, CMV, locomotives) Conc	Non Point Conc	ResidentialWoodCombustion (RWC) Conc
0.000194187	3.25713E-05	0.00003078
7.91041E-05	0.000104214	1.36142E-05
0.110899475	0.027303031	0.069971754
9.98832E-05	0.000469623	9.30112E-05
0.000726841	0.001018389	8.44172E-05
0.000257035	4.6087E-06	0
6.30556E-05	0.000908729	0.000121306
0.04383335	0.059955279	0.017632304
5.07768E-05	0.000038856	6.82237E-05
5.5969E-06	1.9122E-06	5.4252E-06
0.004315389	0.001894606	0.009689478
0.001133566	0.00038055	0.000948182
0.004922836	0.015385675	0.006621949
0.002386198	0.001045662	0.000423891
2.509E-07	0.000015274	2.25E-08
0.004317366	0.002223606	0.001764898
0.000085018	0.000286926	4.793E-07
0.000490018	0.002288996	1.813E-07
0.000108199	0.00112825	5.22735E-05
6.9875E-06	2.416E-07	3.4979E-06
2.9167E-06	2.8241E-06	1.5991E-06
0.003001751	0.001562557	0.001715677
0.00000015	4.6491E-06	0.000000009
2.01519E-05	1.62967E-05	7.5647E-06
2.51508E-05	2.86099E-05	5.2457E-06
3.2568E-06	8.21971E-05	1.0076E-06
1.775E-07	0.000000022	5.16E-08
0.000003362	7.955E-07	3.546E-07
5.2611E-06	2.67328E-05	0.00000258
0.011300578	0.002887611	0.006329759
0.007893596	0.002471923	0.001728794
0.002255521	0.000266001	0.000539888
0.005352468	0.008894716	0.001536841
0.004845718	0.00085709	0.002098467
0.001697782	0.000197085	0.000568935
0.004062212	0.002325428	0.001080118
0.030071213	0.007231572	0.010664653
0.006297923	0.002680287	0.00339761
0.005834059	0.000622557	0.002039346
0.004052686	0.00166747	0.001334967
0.001846616	0.000349321	0.000313675
0.001783705	0.000379561	0.000268214
0.00263319	0.001362887	0.001167771
0.003864226	0.001060054	0.001712499
0.004938824	0.000634964	0.001484928
0.018604868	0.010067802	0.007645757

CommercialMarineVessel (CMV) Conc	Biogenics Conc	Fires (ag, prescribed, and wild) Conc
0.000001303	0	0
0.00034609	0	0
0.001415491	0	0
2.176E-07	0	0
0.000180135	0	0
2E-10	0	0
1.034E-07	0	0
7.03E-08	0	0
0.000326923	0	0
6.66449E-05	0	0
0.001434812	0	0
0.000303169	0	0
0.034220244	0	0
0.000288466	0	0
4.51E-08	0	0
6.0969E-06	0	0
2.4E-09	0	0
0	0	0
0.000000238	0	0
6.839E-07	0	0
1.00401E-05	0	0
4.58236E-05	0	0
2.54909E-05	0	0
0	0	0
0.000109848	0	0
4.1E-09	0	0
1.56013E-05	0	0
2.04684E-05	0	0
2.27E-08	0	0
1.3E-09	0.574729033	0.048641592
0.000409236	0.491657374	0.038023773
0	0.631425894	0.087342569
0	0.636808464	0.058030043
0.000004822	0.427093349	0.041380691
0	0.625487639	0.094925262
3.786E-07	0.603816907	0.059052383
0	0.422846643	0.059139463
0	0.525604964	0.059250028
1.4663E-06	0.480637323	0.058907585
0	0.576418558	0.054886975
1.5091E-06	0.653942284	0.042411614
4.11981E-05	0.658147408	0.045604348
0	0.467273798	0.074496264
0	0.466140498	0.058482209
0	0.585362177	0.064580374
2.0712E-06	0.39647472	0.035887302

Secondary Conc	Background Conc	Total Conc (ug/m3)
0	0	0.005247023
0	0	0.003750631
0	0	0.522907434
0	0	0.018208919
0	0	0.011620777
0	0	0.000483221
0	0	0.011637293
0	0	0.782248067
0	0	0.0012609
0	0	0.031394277
0	0	0.063416793
0	0	0.015043788
0	0	0.244507204
0	0	0.017622398
0	0	0.001617023
0	0	0.037855858
0	0	0.013835394
0	0	0.025396864
0	0	0.016480707
0	0	0.023498925
0	0	0.026274175
0	0	0.049250046
0	0	0.053915982
0	0	0.002576304
0	0	0.002003997
0	0	0.008650522
0	0	0.005965507
0	0	0.002047227
0	0	0.023868661
2.124283815	0	2.904255612
1.612608855	0	2.188421931
1.843330216	0	2.574568081
1.973891085	0	2.70864836
1.684811989	0	2.188597424
1.891227277	0	2.622491438
1.898181458	0	2.610459493
1.877434956	0	2.555502465
1.782869829	0	2.44588543
1.684706136	0	2.252508836
1.986456146	0	2.66122356
1.895933631	0	2.624588495
1.864983292	0	2.587601849
1.744674238	0	2.314295011
1.69839795	0	2.279107892
1.738539431	0	2.411460149
1.805157675	0	2.332572429

AL	EPA Region 4	Conecuh	01035	00000000000	13228	FORMALDEHYDE
AL	EPA Region 4	Coosa	01037	00000000000	11539	FORMALDEHYDE
AL	EPA Region 4	Covington	01039	00000000000	37765	FORMALDEHYDE
AL	EPA Region 4	Crenshaw	01041	00000000000	13906	FORMALDEHYDE
AL	EPA Region 4	Cullman	01043	00000000000	80406	FORMALDEHYDE
AL	EPA Region 4	Dale	01045	00000000000	50251	FORMALDEHYDE
AL	EPA Region 4	Dallas	01047	00000000000	43820	FORMALDEHYDE
AL	EPA Region 4	DeKalb	01049	00000000000	71109	FORMALDEHYDE
AL	EPA Region 4	Elmore	01051	00000000000	79299	FORMALDEHYDE
AL	EPA Region 4	Escambia	01053	00000000000	38319	FORMALDEHYDE
AL	EPA Region 4	Etowah	01055	00000000000	104430	FORMALDEHYDE
AL	EPA Region 4	Fayette	01057	00000000000	17241	FORMALDEHYDE
AL	EPA Region 4	Franklin	01059	00000000000	31704	FORMALDEHYDE
AL	EPA Region 4	Geneva	01061	00000000000	26790	FORMALDEHYDE
AL	EPA Region 4	Greene	01063	00000000000	9045	FORMALDEHYDE
AL	EPA Region 4	Hale	01065	00000000000	15760	FORMALDEHYDE
AL	EPA Region 4	Henry	01067	00000000000	17302	FORMALDEHYDE
AL	EPA Region 4	Houston	01069	00000000000	101547	FORMALDEHYDE
AL	EPA Region 4	Jackson	01071	00000000000	53227	FORMALDEHYDE
AL	EPA Region 4	Jefferson	01073	00000000000	658431	FORMALDEHYDE
AL	EPA Region 4	Lamar	01075	00000000000	14564	FORMALDEHYDE
AL	EPA Region 4	Lauderdale	01077	00000000000	92709	FORMALDEHYDE
AL	EPA Region 4	Lawrence	01079	00000000000	34339	FORMALDEHYDE
AL	EPA Region 4	Lee	01081	00000000000	140247	FORMALDEHYDE
AL	EPA Region 4	Limestone	01083	00000000000	82782	FORMALDEHYDE
AL	EPA Region 4	Lowndes	01085	00000000000	11299	FORMALDEHYDE
AL	EPA Region 4	Macon	01087	00000000000	21452	FORMALDEHYDE
AL	EPA Region 4	Madison	01089	00000000000	334811	FORMALDEHYDE
AL	EPA Region 4	Marengo	01091	00000000000	21027	FORMALDEHYDE
AL	EPA Region 4	Marion	01093	00000000000	30776	FORMALDEHYDE
AL	EPA Region 4	Marshall	01095	00000000000	93019	FORMALDEHYDE
AL	EPA Region 4	Mobile	01097	00000000000	412992	FORMALDEHYDE
AL	EPA Region 4	Monroe	01099	00000000000	23068	FORMALDEHYDE
AL	EPA Region 4	Montgomery	01101	00000000000	229363	FORMALDEHYDE
AL	EPA Region 4	Morgan	01103	00000000000	119490	FORMALDEHYDE
AL	EPA Region 4	Perry	01105	00000000000	10591	FORMALDEHYDE
AL	EPA Region 4	Pickens	01107	00000000000	19746	FORMALDEHYDE
AL	EPA Region 4	Pike	01109	00000000000	32899	FORMALDEHYDE
AL	EPA Region 4	Randolph	01111	00000000000	22913	FORMALDEHYDE
AL	EPA Region 4	Russell	01113	00000000000	52947	FORMALDEHYDE
AL	EPA Region 4	Shelby	01117	00000000000	195085	FORMALDEHYDE
AL	EPA Region 4	St. Clair	01115	00000000000	83593	FORMALDEHYDE
AL	EPA Region 4	Sumter	01119	00000000000	13763	FORMALDEHYDE
AL	EPA Region 4	Talladega	01121	00000000000	82291	FORMALDEHYDE
AL	EPA Region 4	Tallapoosa	01123	00000000000	41616	FORMALDEHYDE
AL	EPA Region 4	Tuscaloosa	01125	00000000000	194656	FORMALDEHYDE
AL	EPA Region 4	Walker	01127	00000000000	67023	FORMALDEHYDE

0.00890138	0.004125377	0.003045757	0.00929362
0.001833832	0.000190677	0.006374672	0.00502662
0.001755919	0.002498733	0.009450861	0.003936689
0.000348371	0.00049478	0.004655873	0.004083864
0.001937302	0.000291892	0.019736227	0.017963939
0.000144359	0.003062003	0.020311678	0.011859732
0.002919019	0.000666057	0.037928555	0.007621763
0.000465336	9.18845E-05	0.012462085	0.011025678
0.004045108	0.000461445	0.015945858	0.012094069
0.056468879	0.004731131	0.012954104	0.023657554
0.000623529	0.000233665	0.076492221	0.040382497
0.002814528	0.000171344	0.006428082	0.003425432
0.001589922	0.000231469	0.007875418	0.003411335
0.001251894	0.00084632	0.006847108	0.003714098
0.005329304	4.05975E-05	0.004473345	0.025270238
0.003851783	7.37298E-05	0.005393725	0.006567076
0.000409954	0.000898695	0.006106737	0.003139646
0.001578082	0.001514026	0.054689572	0.022387021
0.000777604	0.000100414	0.0110481	0.009715221
0.015033413	0.011474402	0.098617017	0.093702054
0.004115861	0.000105243	0.006189483	0.002657528
0.0008565	0.000506649	0.065331384	0.018255968
0.003219836	0.000575872	0.011757678	0.007012713
0.00380616	0.001518513	0.071033973	0.041195837
0.001625031	0.001512189	0.043861463	0.025331266
0.002880794	0.00057086	0.006137336	0.013502849
0.000723035	0.000244678	0.009821174	0.016420465
0.000416656	0.001261896	0.091435996	0.036972014
0.020765161	1.28408E-05	0.002615813	0.002464712
0.000460792	0.000113994	0.007814112	0.004846898
0.000279635	0.00025977	0.015392595	0.007294807
0.008689128	0.004549387	0.13396936	0.051380844
0.009669028	0.000735002	0.002701872	0.002764525
0.008600259	0.001519444	0.148304226	0.097867785
0.003030251	0.002266385	0.078248845	0.028880294
0.002102089	0.000108449	0.004534667	0.004125958
0.00529834	0.000197678	0.004392261	0.003221064
2.05786E-05	0.00139077	0.005974924	0.005082072
0.020215145	8.15874E-05	0.006281018	0.005847416
0.010963607	0.000400652	0.07995488	0.030277567
0.003052699	0.000466889	0.020888142	0.017428057
0.00351948	0.000471408	0.017624398	0.024476543
0.009427162	0.000103206	0.003420883	0.019804943
0.002499851	0.000403141	0.023144961	0.014723193
0.00644938	0.000667592	0.010651976	0.005851506
0.013325246	0.001237538	0.076362145	0.05145829
0.009288424	0.000507152	0.020032497	0.011277706

0.000953174	0.001320574	0.000382155
0.003112209	0.00083802	0.001200178
0.004073322	0.000647301	0.00110164
0.002195339	0.000369359	0.00064912
0.007911265	0.001645709	0.003940047
0.004458437	0.001880832	0.001629341
0.01578917	0.005438193	0.007232701
0.007326724	0.001171353	0.002501429
0.006679005	0.001229497	0.002262776
0.004113394	0.00687106	0.001198647
0.012629839	0.003367707	0.007298993
0.00237305	0.013319084	0.001149887
0.002731887	0.000915862	0.001674843
0.004036218	0.000379191	0.001123363
0.002408222	0.001996682	0.000595699
0.002563771	0.002694569	0.000816538
0.003032819	0.000390843	0.000794567
0.015533608	0.002866984	0.005322339
0.00518957	0.003274573	0.002285442
0.042163739	0.012275617	0.009542805
0.002197305	0.005240873	0.001067328
0.016772039	0.004274228	0.011478833
0.005951907	0.001641061	0.002363777
0.024138819	0.004298372	0.004489375
0.02505618	0.004352191	0.007868981
0.00262591	0.001043696	0.001038688
0.004143428	0.000745691	0.001345407
0.025788475	0.005221679	0.010366748
0.00237572	0.000272347	0.000421687
0.00261081	0.002016025	0.001242413
0.008477744	0.00092219	0.003444515
0.027825648	0.006278251	0.004641234
0.001599907	0.000658183	0.00036654
0.057767731	0.020133071	0.01103615
0.026902007	0.008180169	0.012184131
0.00234829	0.001299771	0.000802995
0.00188346	0.004537125	0.000898101
0.003078446	0.000875112	0.001086262
0.002350754	0.000743856	0.001088144
0.020509207	0.005197553	0.007830292
0.015583582	0.003495846	0.003036021
0.007751529	0.001998216	0.003119341
0.001895214	0.000597477	0.000497804
0.009075604	0.00420694	0.003962981
0.003948068	0.000934411	0.001635809
0.032032533	0.04769373	0.007237127
0.009005517	0.010642416	0.003282539

8.2221E-06	0.607336145	0.05708411
0	0.565591861	0.075990115
0	0.572103036	0.063127232
0	0.612385595	0.072291887
2.6117E-06	0.425662226	0.038618451
0	0.573703998	0.075273686
7.0219E-06	0.634475594	0.051331723
1.89841E-05	0.316084649	0.042150916
0	0.601754434	0.059448886
0.000002021	0.604503665	0.049976568
3.9454E-06	0.444099816	0.044603428
4.7779E-06	0.567243615	0.036027531
3.0737E-06	0.431765809	0.0368088
7E-10	0.566861039	0.068766659
6.98348E-05	0.622751604	0.041841667
9.2781E-06	0.625425932	0.047041641
0	0.568017273	0.077516066
0	0.471476549	0.066253198
4.90239E-05	0.368061025	0.031728331
0	0.351898721	0.047044844
2.84978E-05	0.548361637	0.031614407
0.000007883	0.387702505	0.033610343
0	0.432133044	0.042199976
0	0.501298657	0.073900951
0	0.398634879	0.031445562
6.812E-07	0.628591777	0.049691083
0	0.666926294	0.086628089
3.7539E-06	0.346145885	0.026992205
1.57467E-05	0.654334506	0.043901736
4.5649E-06	0.501445031	0.032203304
2.82616E-05	0.371426126	0.0398876
0.006598305	0.278905737	0.030638037
5.75072E-05	0.596975152	0.051673725
0	0.474829051	0.048461282
2.03E-08	0.329740084	0.028588444
3.8353E-06	0.648357233	0.04539675
3.61805E-05	0.585789029	0.03664875
0	0.626088853	0.074365292
0	0.494660554	0.057778292
0	0.554853998	0.062001143
0	0.544113227	0.053856727
0.000000234	0.49894258	0.056670975
3.30957E-05	0.636229149	0.037374295
0	0.529671045	0.079604903
0	0.572960559	0.079730497
2.21E-08	0.552552089	0.041877393
0	0.567873007	0.04973423

1.804320534	0	2.49677105
1.886581396	0	2.546739579
1.703179658	0	2.361874391
1.801883189	0	2.499357377
1.692771686	0	2.210481355
1.806449232	0	2.498773297
1.996401878	0	2.759811676
1.584084083	0	1.977383121
2.039829534	0	2.743750611
1.731875517	0	2.496352539
1.811672094	0	2.441407732
1.885873089	0	2.518830418
1.686414503	0	2.173422921
1.622796979	0	2.27662287
2.021286835	0	2.726064028
2.012883057	0	2.707321099
1.746344357	0	2.406650957
1.714494794	0	2.356116174
1.571117736	0	2.00334704
2.042849731	0	2.724602342
1.901618095	0	2.503196257
1.809410207	0	2.348206537
1.588864057	0	2.095719921
1.981323014	0	2.707003671
1.575784678	0	2.115472419
1.903040657	0	2.60912433
2.01096261	0	2.797960872
1.602848887	0	2.147454195
1.972890617	0	2.700070887
1.771148503	0	2.323906448
1.623268635	0	2.070681878
1.743622878	0	2.29709881
1.790407931	0	2.457609372
2.275675236	0	3.144194235
1.613813648	0	2.131834278
1.952367549	0	2.661447586
1.937795605	0	2.580697593
1.876257236	0	2.594219546
1.678702514	0	2.267749279
2.108006944	0	2.879995843
1.965101498	0	2.627022688
1.873785115	0	2.488359818
1.932793205	0	2.642176434
1.890794314	0	2.558086933
1.859875064	0	2.542704861
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AL	EPA Region 4	Washington	01129	00000000000	17581	FORMALDEHYDE
AL	EPA Region 4	Wilcox	01131	00000000000	11667	FORMALDEHYDE
AL	EPA Region 4	Winston	01133	00000000000	24484	FORMALDEHYDE
AR	EPA Region 6	Arkansas	05001	00000000000	19019	FORMALDEHYDE
AR	EPA Region 6	Ashley	05003	00000000000	21853	FORMALDEHYDE
AR	EPA Region 6	Baxter	05005	00000000000	41513	FORMALDEHYDE
AR	EPA Region 6	Benton	05007	00000000000	221339	FORMALDEHYDE
AR	EPA Region 6	Boone	05009	00000000000	36903	FORMALDEHYDE
AR	EPA Region 6	Bradley	05011	00000000000	11508	FORMALDEHYDE
AR	EPA Region 6	Calhoun	05013	00000000000	5368	FORMALDEHYDE
AR	EPA Region 6	Carroll	05015	00000000000	27446	FORMALDEHYDE
AR	EPA Region 6	Chicot	05017	00000000000	11800	FORMALDEHYDE
AR	EPA Region 6	Clark	05019	00000000000	22995	FORMALDEHYDE
AR	EPA Region 6	Clay	05021	00000000000	16083	FORMALDEHYDE
AR	EPA Region 6	Cleburne	05023	00000000000	25970	FORMALDEHYDE
AR	EPA Region 6	Cleveland	05025	00000000000	8689	FORMALDEHYDE
AR	EPA Region 6	Columbia	05027	00000000000	24552	FORMALDEHYDE
AR	EPA Region 6	Conway	05029	00000000000	21273	FORMALDEHYDE
AR	EPA Region 6	Craighead	05031	00000000000	96443	FORMALDEHYDE
AR	EPA Region 6	Crawford	05033	00000000000	61948	FORMALDEHYDE
AR	EPA Region 6	Crittenden	05035	00000000000	50902	FORMALDEHYDE
AR	EPA Region 6	Cross	05037	00000000000	17870	FORMALDEHYDE
AR	EPA Region 6	Dallas	05039	00000000000	8116	FORMALDEHYDE
AR	EPA Region 6	Desha	05041	00000000000	13008	FORMALDEHYDE
AR	EPA Region 6	Drew	05043	00000000000	18509	FORMALDEHYDE
AR	EPA Region 6	Faulkner	05045	00000000000	113237	FORMALDEHYDE
AR	EPA Region 6	Franklin	05047	00000000000	18125	FORMALDEHYDE
AR	EPA Region 6	Fulton	05049	00000000000	12245	FORMALDEHYDE
AR	EPA Region 6	Garland	05051	00000000000	96024	FORMALDEHYDE
AR	EPA Region 6	Grant	05053	00000000000	17853	FORMALDEHYDE
AR	EPA Region 6	Greene	05055	00000000000	42090	FORMALDEHYDE
AR	EPA Region 6	Hempstead	05057	00000000000	22609	FORMALDEHYDE
AR	EPA Region 6	Hot Spring	05059	00000000000	32923	FORMALDEHYDE
AR	EPA Region 6	Howard	05061	00000000000	13781	FORMALDEHYDE
AR	EPA Region 6	Independence	05063	00000000000	36647	FORMALDEHYDE
AR	EPA Region 6	Izard	05065	00000000000	13696	FORMALDEHYDE
AR	EPA Region 6	Jackson	05067	00000000000	17997	FORMALDEHYDE
AR	EPA Region 6	Jefferson	05069	00000000000	77435	FORMALDEHYDE
AR	EPA Region 6	Johnson	05071	00000000000	25540	FORMALDEHYDE
AR	EPA Region 6	Lafayette	05073	00000000000	7645	FORMALDEHYDE
AR	EPA Region 6	Lawrence	05075	00000000000	17415	FORMALDEHYDE
AR	EPA Region 6	Lee	05077	00000000000	10424	FORMALDEHYDE
AR	EPA Region 6	Lincoln	05079	00000000000	14134	FORMALDEHYDE
AR	EPA Region 6	Little River	05081	00000000000	13171	FORMALDEHYDE
AR	EPA Region 6	Logan	05083	00000000000	22353	FORMALDEHYDE
AR	EPA Region 6	Lonoke	05085	00000000000	68356	FORMALDEHYDE
AR	EPA Region 6	Madison	05087	00000000000	15717	FORMALDEHYDE

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0.000346568	0.000519062	0.0025582	0.003397872
0.02076037	0.000194656	0.003576779	0.001775447
1.02819E-05	0.000365194	0.017150543	0.005476031
0.000969913	0.001204736	0.035647782	0.017871825
5.9024E-06	0.000277305	0.010165992	0.00324119
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0.005790342	0.0001437	0.002384076	0.00207298
8.6447E-06	0.000223294	0.007286359	0.002701482
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0.005856513	0.000504747	0.004374459	0.020018316
0.002691487	0.000562924	0.004104819	0.003576795
0.00792766	0.000605387	0.005788072	0.002318246
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0.00718391	0.000345354	0.009803825	0.00374174
0.019169926	0.000150571	0.008575678	0.026930458
0.000574113	0.000362651	0.056211862	0.021136212
0.003035013	0.000175084	0.014412512	0.028234192
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0.006906331	0.00022543	0.002965589	0.002655
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0.001849207	0.000471884	0.004640382	0.00262045
0.005309969	0.001164777	0.032039395	0.022379568
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0.004797284	0.000545455	0.027745684	0.013379276
0.004517529	0.000209815	0.004026066	0.006724701
0.00387487	0.00048956	0.008273999	0.003957411
0.006252777	0.000178875	0.005270802	0.024068893
0.044891602	0.00031187	0.014744452	0.032507575
0.004924186	0.000177372	0.004487674	0.0054332
0.002460023	0.000354952	0.008147451	0.003115072
0.000150059	0.000280061	0.004085035	0.001377411
0.002127629	0.000242948	0.005564293	0.006869998
0.006153018	0.000510194	0.051623352	0.025719908
0.001848233	0.000144329	0.009759036	0.03846837
0.004048829	8.99844E-05	0.003481105	0.005114732
0.004312372	0.000636261	0.003290933	0.002653401
9.52885E-05	0.000440159	0.002425791	0.007597697
0.001476875	0.000224826	0.003431684	0.002915908
0.006534446	0.000131657	0.005830697	0.009737572
0.006793041	0.000117823	0.006380251	0.004327623
0.002276214	0.000660179	0.010373877	0.030462455
7.59884E-05	0.000111603	0.005081063	0.002432909

0.001419363	0.001202566	0.000456693
0.00150349	0.000288745	0.000283122
0.003532916	0.001951946	0.001708506
0.007703929	0.000864625	0.000794393
0.004682598	0.006315104	0.00071398
0.013971188	0.001157957	0.005586102
0.01937281	0.003126585	0.009878774
0.004119802	0.000531824	0.002675043
0.004095546	0.000715371	0.000797023
0.001798214	0.001286044	0.000518756
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0.003276047	0.002554085	0.000970183
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0.005010598	0.018512756	0.001834523
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0.006181206	0.009523366	0.001487151
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0.023105071	0.006615826	0.014749136
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0.005035499	0.00077814	0.000800165
0.017949802	0.013253174	0.007977319
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0.0031841	0.005817188	0.000929727
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7.99696E-05	0.43952433	0.084565349
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9.31387E-05	0.396705571	0.067575173
0	0.277271253	0.059786329
2.76493E-05	0.327508681	0.06326164
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8.714E-07	0.307724494	0.057851535
0.000487529	0.44827176	0.079931825
0.000188034	0.686435501	0.047885689
1.80477E-05	0.397052554	0.057878161
6.6939E-06	0.457794734	0.06955402
8.6218E-06	0.670215288	0.04444321
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0	0.569781974	0.048627782
7.919E-07	0.37596373	0.056351857
0	0.388323203	0.060209386
0.000984595	0.3401523	0.056009003
5.76804E-05	0.4119824	0.075834138
0.000279772	0.690109157	0.044412752
0.000554778	0.465664771	0.09241284
9.36195E-05	0.596266447	0.060712737
0	0.464746202	0.047278114
0	0.421514887	0.055893351
8.8294E-06	0.382615921	0.084766153
0	0.499593178	0.0508026
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8.7104E-06	0.395637357	0.058497485
0	0.580270538	0.044145586
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0	0.571184306	0.046820666
0.000018813	0.445827268	0.076853235
0.000053283	0.422952805	0.080616364
1.0045E-06	0.438860695	0.07786099
1.3696E-06	0.507488264	0.07002585
0	0.424374732	0.052598452
0	0.582050315	0.043835555
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1.58921E-05	0.558480968	0.07174722
0	0.575770762	0.048036746
0	0.493984525	0.048681711
8.63E-08	0.454769245	0.068447791
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1.757516	0	2.26560718
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AR	EPA Region 6	Marion	05089	00000000000	16653	FORMALDEHYDE
AR	EPA Region 6	Miller	05091	00000000000	43462	FORMALDEHYDE
AR	EPA Region 6	Mississippi	05093	00000000000	46480	FORMALDEHYDE
AR	EPA Region 6	Monroe	05095	00000000000	8149	FORMALDEHYDE
AR	EPA Region 6	Montgomery	05097	00000000000	9487	FORMALDEHYDE
AR	EPA Region 6	Nevada	05099	00000000000	8997	FORMALDEHYDE
AR	EPA Region 6	Newton	05101	00000000000	8330	FORMALDEHYDE
AR	EPA Region 6	Ouachita	05103	00000000000	26120	FORMALDEHYDE
AR	EPA Region 6	Perry	05105	00000000000	10445	FORMALDEHYDE
AR	EPA Region 6	Phillips	05107	00000000000	21757	FORMALDEHYDE
AR	EPA Region 6	Pike	05109	00000000000	11291	FORMALDEHYDE
AR	EPA Region 6	Poinsett	05111	00000000000	24583	FORMALDEHYDE
AR	EPA Region 6	Polk	05113	00000000000	20662	FORMALDEHYDE
AR	EPA Region 6	Pope	05115	00000000000	61754	FORMALDEHYDE
AR	EPA Region 6	Prairie	05117	00000000000	8715	FORMALDEHYDE
AR	EPA Region 6	Pulaski	05119	00000000000	382748	FORMALDEHYDE
AR	EPA Region 6	Randolph	05121	00000000000	17969	FORMALDEHYDE
AR	EPA Region 6	Saline	05125	00000000000	107118	FORMALDEHYDE
AR	EPA Region 6	Scott	05127	00000000000	11233	FORMALDEHYDE
AR	EPA Region 6	Searcy	05129	00000000000	8195	FORMALDEHYDE
AR	EPA Region 6	Sebastian	05131	00000000000	125744	FORMALDEHYDE
AR	EPA Region 6	Sevier	05133	00000000000	17058	FORMALDEHYDE
AR	EPA Region 6	Sharp	05135	00000000000	17264	FORMALDEHYDE
AR	EPA Region 6	St. Francis	05123	00000000000	28258	FORMALDEHYDE
AR	EPA Region 6	Stone	05137	00000000000	12394	FORMALDEHYDE
AR	EPA Region 6	Union	05139	00000000000	41639	FORMALDEHYDE
AR	EPA Region 6	Van Buren	05141	00000000000	17295	FORMALDEHYDE
AR	EPA Region 6	Washington	05143	00000000000	203065	FORMALDEHYDE
AR	EPA Region 6	White	05145	00000000000	77076	FORMALDEHYDE
AR	EPA Region 6	Woodruff	05147	00000000000	7260	FORMALDEHYDE
AR	EPA Region 6	Yell	05149	00000000000	22185	FORMALDEHYDE
AZ	EPA Region 9	Apache	04001	00000000000	71518	FORMALDEHYDE
AZ	EPA Region 9	Cochise	04003	00000000000	131346	FORMALDEHYDE
AZ	EPA Region 9	Coconino	04005	00000000000	134421	FORMALDEHYDE
AZ	EPA Region 9	Gila	04007	00000000000	53597	FORMALDEHYDE
AZ	EPA Region 9	Graham	04009	00000000000	37220	FORMALDEHYDE
AZ	EPA Region 9	Greenlee	04011	00000000000	8437	FORMALDEHYDE
AZ	EPA Region 9	La Paz	04012	00000000000	20489	FORMALDEHYDE
AZ	EPA Region 9	Maricopa	04013	00000000000	3817117	FORMALDEHYDE
AZ	EPA Region 9	Mohave	04015	00000000000	200186	FORMALDEHYDE
AZ	EPA Region 9	Navajo	04017	00000000000	107449	FORMALDEHYDE
AZ	EPA Region 9	Pima	04019	00000000000	980263	FORMALDEHYDE
AZ	EPA Region 9	Pinal	04021	00000000000	375770	FORMALDEHYDE
AZ	EPA Region 9	Santa Cruz	04023	00000000000	47420	FORMALDEHYDE
AZ	EPA Region 9	Yavapai	04025	00000000000	211033	FORMALDEHYDE
AZ	EPA Region 9	Yuma	04027	00000000000	195751	FORMALDEHYDE
CA	EPA Region 9	Alameda	06001	00000000000	1510270	FORMALDEHYDE

8.887E-07	0.000203646	0.003743346	0.001568007
0.016168846	0.001126188	0.049599538	0.059529833
0.001114417	0.002237043	0.018231004	0.08096043
0.000183292	0.001080051	0.003156038	0.04264053
0.000286167	0.000065404	0.003105496	0.002129601
0.002264608	8.12567E-05	0.003606817	0.024057922
4.50565E-05	1.82359E-05	0.002270228	0.001254106
0.003181317	0.000248179	0.007503075	0.003242671
0.002358136	0.000101536	0.005022599	0.006521555
0.000800006	0.000904674	0.006021159	0.003550562
0.001379659	4.90668E-05	0.002267514	0.005633325
0.000349013	0.000234598	0.007003516	0.01738791
0.000421387	0.000353352	0.00407224	0.001676702
0.004717697	0.000319258	0.011833641	0.026549659
0.00329172	0.000771522	0.002586308	0.023361372
0.002271597	0.042999538	0.109968118	0.115002152
0.013302527	0.000311247	0.0022947	0.00175091
0.007504783	0.000985876	0.030015889	0.097672014
0.001433372	9.51269E-05	0.003631011	0.001868424
0.000421966	4.80119E-05	0.002498461	0.001313067
0.007704019	0.000972451	0.059063912	0.030939414
0.00303344	0.000123835	0.006476415	0.005357171
0.000872706	0.000141679	0.005911152	0.002594933
0.000417482	0.002123784	0.006476549	0.043577539
0.001089864	6.47069E-05	0.002305184	0.000891541
0.006877087	0.000658102	0.0070756	0.004236027
0.009671372	7.70784E-05	0.003161991	0.00279539
0.000954354	0.001396442	0.048350928	0.027451896
0.024527163	0.000258994	0.006697895	0.006396809
0.00291769	0.000374667	0.001689242	0.007616162
0.002685684	3.43299E-05	0.002721151	0.002336393
0.00033178	7.96162E-05	0.001220442	0.002414113
4.11954E-05	0.000523533	0.006077776	0.008650235
0.001071545	0.000560931	0.028346563	0.02279868
2.24951E-05	5.62979E-05	0.00274151	0.001343981
5.6509E-06	5.20452E-05	0.02769661	0.005427499
6.0693E-06	6.8316E-06	0.001106003	0.000347637
9.41974E-05	0.000219109	0.013838026	0.01594983
0.000589154	0.006393107	0.038630426	0.046092299
0.000638085	0.000688411	0.011448082	0.00583993
0.002115474	0.000396406	0.004478683	0.014954092
0.009540089	0.005193848	0.182973053	0.056207348
0.00170246	0.000957088	0.013333368	0.027464457
1.42028E-05	0.00037391	0.018304429	0.011276529
9.9287E-06	0.001037168	0.017050572	0.007868739
0.001601552	0.004766942	0.118022567	0.046059059
0.006132573	0.004418791	0.084384626	0.061495556

0.003595005	0.000143848	0.001271941
0.019793379	0.010754538	0.006170919
0.01580701	0.005014503	0.003244526
0.009094385	0.002068199	0.000846412
0.00458849	0.000342979	0.000760078
0.002731643	0.001711607	0.000660466
0.002175418	0.000649155	0.000510338
0.003365599	0.003565584	0.001306018
0.003977817	0.002222876	0.001589168
0.009240289	0.000713898	0.00180543
0.00214571	0.000444889	0.000616123
0.011616358	0.003694489	0.002579855
0.0032145	0.001737158	0.000837792
0.006351566	0.010579089	0.003118915
0.006987101	0.001084194	0.000825883
0.103398366	0.033190796	0.02035603
0.003289547	0.000614658	0.00110217
0.011788001	0.002775939	0.006499142
0.001944413	0.005920961	0.000991547
0.002664187	0.001698669	0.000554648
0.027177151	0.026614772	0.010799387
0.0043868	0.00266535	0.001089469
0.003667957	0.002410717	0.001501592
0.008249741	0.001056232	0.001833434
0.003150893	0.004444936	0.000703776
0.004369676	0.012982125	0.000984716
0.002854405	0.026170912	0.000812976
0.03350406	0.003632225	0.01142688
0.005924946	0.023402301	0.002406388
0.006576892	0.002481617	0.000649219
0.002080318	0.004571781	0.000788259
0.000314535	0.001147544	0.000918169
0.002131769	0.001473242	0.003589676
0.010707018	0.005883937	0.005321736
0.002780413	0.00011139	0.001881793
0.006763396	0.001534608	0.016566511
0.000351123	9.86238E-05	0.000718907
0.007883598	0.000953169	0.001489646
0.055043504	0.004947294	0.00772301
0.006681278	0.001099454	0.002343729
0.001307822	0.003449922	0.002501914
0.163670927	0.033212239	0.141881579
0.009711348	0.00206217	0.001944895
0.007607122	0.000810303	0.007229297
0.009746511	0.001374275	0.01192371
0.044641407	0.027559537	0.014970733
0.118558809	0.052983171	0.069728411

0.000114509	0.392438561	0.07383821
0	0.510561271	0.058969286
0.000214234	0.357246543	0.048883992
1.88027E-05	0.424009929	0.071580336
0	0.484108399	0.053661865
0.00028743	0.652545002	0.04019569
5.5674E-06	0.2785026	0.05835715
0.002163957	0.69887428	0.044418885
0	0.516490199	0.054767641
0.00082779	0.39699685	0.093109599
1.8E-09	0.596456762	0.048173983
7.82814E-05	0.405357975	0.068487003
0	0.402335668	0.052880813
0	0.493319867	0.050718524
8.293E-07	0.436763894	0.064313252
3.3E-09	0.397937488	0.04673828
0	0.413762402	0.075666317
1.4E-09	0.567478086	0.040328394
0	0.444914488	0.053111193
2.11891E-05	0.325402896	0.075398176
0	0.41267039	0.06621896
0	0.604427785	0.046766539
1.4486E-06	0.393899459	0.086216037
0.00014352	0.410349417	0.072794946
0.00023022	0.374232722	0.067764834
0.000522516	0.666402817	0.034460411
1.9489E-06	0.440097869	0.062100679
0	0.270554458	0.052941836
1.4132E-06	0.466618523	0.057982521
6.472E-07	0.429970677	0.065794253
0	0.542898812	0.05376578
0	0.237460742	0.056955849
0	0.39927705	0.02347342
0	0.169399699	0.015826512
0	0.286263316	0.013169023
0	0.42559087	0.012105838
0	0.339642549	0.085258456
0	0.877861081	0.005426339
0	0.565529021	0.002965522
0	0.418806356	0.002373492
0	0.351244929	0.007823761
0	0.427934272	0.002706946
0	0.592310737	0.008668001
0	0.351760921	0.015879115
0	0.286482517	0.003715195
0	0.516037061	0.012600571
0.024424579	0.10373438	0.008837424

1.662137653	0	2.139055615
2.098608954	0	2.831282752
1.421477947	0	1.95443165
1.557822849	0	2.112500822
1.788653697	0	2.337702176
2.018547284	0	2.746689727
1.552241662	0	1.896029516
1.967640087	0	2.735509651
1.845274605	0	2.438326131
1.49701997	0	2.010990226
1.90475206	0	2.561919095
1.451831402	0	1.9686204
1.734433808	0	2.201963418
1.865331405	0	2.47283962
1.603358342	0	2.143344415
2.097686919	0	2.969549287
1.580396383	0	2.09249086
2.082818726	0	2.847866851
1.707919207	0	2.221829742
1.618042881	0	2.028064152
1.981468322	0	2.623628778
1.950326676	0	2.624653478
1.687615239	0	2.184832918
1.532050534	0	2.079073177
1.657939058	0	2.112817734
1.912139655	0	2.650708732
1.762542152	0	2.310286774
1.733039456	0	2.183252534
1.710261801	0	2.304478754
1.507135188	0	2.025206254
1.796629801	0	2.408512308
0.664111326	0	0.964954114
0.883295984	0	1.328533879
0.715326818	0	0.975243438
0.834467755	0	1.142837972
0.948157958	0	1.443900987
0.773393271	0	1.200929471
1.381501679	0	2.305216673
1.420361761	0	2.148275098
0.904716988	0	1.354635804
0.782285421	0	1.170558423
1.511103499	0	2.5344238
1.247713025	0	1.905867548
0.847248625	0	1.260504453
0.84044207	0	1.179650684
1.324715979	0	2.110975408
0.813863486	0	1.348561807

CA	EPA Region 9	Alpine	06003	00000000000	1175	FORMALDEHYDE
CA	EPA Region 9	Amador	06005	00000000000	38091	FORMALDEHYDE
CA	EPA Region 9	Butte	06007	00000000000	220000	FORMALDEHYDE
CA	EPA Region 9	Calaveras	06009	00000000000	45578	FORMALDEHYDE
CA	EPA Region 9	Colusa	06011	00000000000	21419	FORMALDEHYDE
CA	EPA Region 9	Contra Costa	06013	00000000000	1048991	FORMALDEHYDE
CA	EPA Region 9	Del Norte	06015	00000000000	28610	FORMALDEHYDE
CA	EPA Region 9	El Dorado	06017	00000000000	181058	FORMALDEHYDE
CA	EPA Region 9	Fresno	06019	00000000000	930450	FORMALDEHYDE
CA	EPA Region 9	Glenn	06021	00000000000	28122	FORMALDEHYDE
CA	EPA Region 9	Humboldt	06023	00000000000	134620	FORMALDEHYDE
CA	EPA Region 9	Imperial	06025	00000000000	174528	FORMALDEHYDE
CA	EPA Region 9	Inyo	06027	00000000000	18546	FORMALDEHYDE
CA	EPA Region 9	Kern	06029	00000000000	839631	FORMALDEHYDE
CA	EPA Region 9	Kings	06031	00000000000	152982	FORMALDEHYDE
CA	EPA Region 9	Lake	06033	00000000000	64665	FORMALDEHYDE
CA	EPA Region 9	Lassen	06035	00000000000	34895	FORMALDEHYDE
CA	EPA Region 9	Los Angeles	06037	00000000000	9818586	FORMALDEHYDE
CA	EPA Region 9	Madera	06039	00000000000	150865	FORMALDEHYDE
CA	EPA Region 9	Marin	06041	00000000000	252405	FORMALDEHYDE
CA	EPA Region 9	Mariposa	06043	00000000000	18251	FORMALDEHYDE
CA	EPA Region 9	Mendocino	06045	00000000000	87841	FORMALDEHYDE
CA	EPA Region 9	Merced	06047	00000000000	255793	FORMALDEHYDE
CA	EPA Region 9	Modoc	06049	00000000000	9686	FORMALDEHYDE
CA	EPA Region 9	Mono	06051	00000000000	14202	FORMALDEHYDE
CA	EPA Region 9	Monterey	06053	00000000000	415057	FORMALDEHYDE
CA	EPA Region 9	Napa	06055	00000000000	136484	FORMALDEHYDE
CA	EPA Region 9	Nevada	06057	00000000000	98764	FORMALDEHYDE
CA	EPA Region 9	Orange	06059	00000000000	3010232	FORMALDEHYDE
CA	EPA Region 9	Placer	06061	00000000000	348432	FORMALDEHYDE
CA	EPA Region 9	Plumas	06063	00000000000	20007	FORMALDEHYDE
CA	EPA Region 9	Riverside	06065	00000000000	2189641	FORMALDEHYDE
CA	EPA Region 9	Sacramento	06067	00000000000	1418788	FORMALDEHYDE
CA	EPA Region 9	San Benito	06069	00000000000	55269	FORMALDEHYDE
CA	EPA Region 9	San Bernardino	06071	00000000000	2035208	FORMALDEHYDE
CA	EPA Region 9	San Diego	06073	00000000000	3095308	FORMALDEHYDE
CA	EPA Region 9	San Francisco	06075	00000000000	805235	FORMALDEHYDE
CA	EPA Region 9	San Joaquin	06077	00000000000	685304	FORMALDEHYDE
CA	EPA Region 9	San Luis Obispo	06079	00000000000	269637	FORMALDEHYDE
CA	EPA Region 9	San Mateo	06081	00000000000	718451	FORMALDEHYDE
CA	EPA Region 9	Santa Barbara	06083	00000000000	423895	FORMALDEHYDE
CA	EPA Region 9	Santa Clara	06085	00000000000	1781642	FORMALDEHYDE
CA	EPA Region 9	Santa Cruz	06087	00000000000	262382	FORMALDEHYDE
CA	EPA Region 9	Shasta	06089	00000000000	177223	FORMALDEHYDE
CA	EPA Region 9	Sierra	06091	00000000000	3240	FORMALDEHYDE
CA	EPA Region 9	Siskiyou	06093	00000000000	44900	FORMALDEHYDE
CA	EPA Region 9	Solano	06095	00000000000	413342	FORMALDEHYDE

3.881E-07	1.22657E-05	0.001180759	0.000458142
0.000127087	0.000373228	0.007115392	0.002537176
0.000502459	0.003632968	0.059794237	0.022775543
3.45888E-05	0.000243676	0.003628253	0.001421005
0.004628762	0.00060025	0.004209813	0.005950388
0.014207715	0.001526526	0.065335844	0.0291434
0.001398854	0.000127119	0.016200107	0.004371349
0.000172929	0.0008159	0.016880589	0.005425344
0.009296705	0.004009155	0.130749554	0.129895657
0.002164187	0.001268628	0.012264986	0.010918847
0.017477975	0.001767657	0.042502556	0.013816374
0.000597009	0.001540926	0.053424294	0.027264989
1.502E-07	0.000259041	0.006079853	0.003432006
0.073102655	0.005462992	0.073082462	0.119696107
0.001774851	0.001712852	0.02102732	0.029842319
2.8054E-06	0.000416242	0.007642968	0.002397365
0.000169035	0.000112443	0.001202169	0.000397474
0.033899919	0.016765761	0.096974673	0.054512767
0.101121	0.001726341	0.047682209	0.054767009
0.001859026	0.001377762	0.047380109	0.021668624
0.000137604	9.58211E-05	0.001714032	0.001273527
2.91E-08	0.000728432	0.016991424	0.009729514
0.005616097	0.002803656	0.044984513	0.051770684
0.000139641	0.002248449	0.019981946	0.00575862
8E-10	2.19455E-05	0.003537004	0.002898568
0.005920809	0.001807744	0.05644127	0.024498428
0.001492572	0.000296504	0.019086361	0.009071456
0.000512992	0.000327838	0.011744394	0.007716323
0.024991647	0.02095077	0.110434443	0.054437914
0.001270268	0.00124562	0.041569416	0.028360664
0.000038335	0.000276228	0.003125068	0.000722995
0.005365539	0.003588142	0.053653962	0.056688569
0.009770827	0.005642436	0.135219043	0.064149834
0.000709097	0.000840504	0.019256382	0.020989626
0.008526008	0.008646513	0.050620547	0.041505039
0.032593453	0.026086963	0.104743168	0.04490574
0.006991988	0.003392061	0.262387578	0.08948335
0.007905409	0.001096232	0.103264043	0.071653258
0.000609084	0.001302898	0.018462849	0.008607539
0.002709112	0.010888343	0.080386043	0.031367066
0.003411175	0.001697253	0.067031448	0.019027661
0.014703942	0.018694051	0.099469938	0.042879658
0.004072319	0.001673357	0.059774601	0.019002651
0.001361708	0.002352045	0.057502175	0.053362777
6.3585E-06	0.000381899	0.00235203	0.00135948
0.00092625	0.000111204	0.001274668	0.001117389
0.002993644	0.001366259	0.041440326	0.029990303

0.001692876	5.02618E-05	0.001074391
0.018654518	0.002306033	0.012106437
0.095527715	0.02514777	0.104981276
0.01382784	0.000678511	0.007554954
0.030456637	0.032740518	0.013067067
0.103849706	0.081112818	0.129916853
0.040774294	0.001163344	0.022377034
0.022177509	0.004500759	0.034731845
0.213866524	0.094356879	0.056584137
0.031454044	0.012306163	0.02385044
0.131543446	0.016593424	0.045091613
0.062234672	0.091654018	0.002097282
0.004441006	0.000506848	0.006448177
0.097439347	0.057454811	0.021088979
0.059207042	0.018529672	0.019160124
0.024125662	0.001003162	0.013044864
0.004852234	0.001121031	0.002974818
0.135564228	0.071869204	0.021869575
0.068706117	0.068563927	0.033221358
0.071506424	0.022137044	0.068294813
0.011989634	0.000601488	0.002065064
0.040909614	0.005553109	0.025926388
0.083013255	0.028655871	0.055008758
0.007602839	0.003755266	0.012348197
0.004299958	0.000353276	0.005727121
0.060941252	0.022330238	0.049092388
0.028299232	0.007919196	0.030159038
0.02703829	0.008270297	0.025575225
0.210608861	0.128225241	0.037957185
0.047998863	0.050543269	0.069067269
0.009475427	0.003380944	0.007613245
0.090957167	0.046875368	0.020036017
0.179810183	0.076341294	0.326374869
0.039257938	0.008730059	0.019321274
0.074404259	0.054380108	0.016109962
0.178041361	0.046193119	0.026051386
0.413487606	0.177889551	0.041185667
0.207017937	0.100763546	0.060280443
0.029920468	0.013195381	0.022730368
0.094345276	0.037827884	0.032353299
0.080288996	0.023773391	0.053263322
0.131502163	0.062682338	0.071181309
0.060722001	0.015306919	0.053051267
0.135405364	0.018233654	0.072765324
0.006543147	0.000770139	0.006024046
0.003731796	0.001352442	0.003609976
0.058933914	0.03953166	0.074495145

4.25378E-05	0.106122431	0.025039741
1.7697E-06	0.37042768	0.031642438
0	0.374395495	0.038481923
4.201E-07	0.343664574	0.034191626
0.000029418	0.385829135	0.062894664
0.01016498	0.110413409	0.009487349
0.000438688	0.265809839	0.009128293
0.000753029	0.246665982	0.045181134
0	0.281016431	0.031101936
0	0.424051398	0.079717167
0.000811538	0.230986706	0.010754358
5.1528E-06	0.529892565	0.030703988
0	0.167018032	0.005075987
0	0.328373441	0.015480116
0	0.404367619	0.026458301
0	0.267987452	0.015162979
0	0.190723695	0.008905028
0.002526135	0.172515612	0.005987736
0	0.326294736	0.035898915
0.004337393	0.182255045	0.008987842
0	0.342097177	0.069274082
0	0.337299938	0.008799265
0	0.315601632	0.025556594
0	0.195943279	0.012534184
1.3569E-06	0.07935657	0.006759435
0.000209999	0.162436641	0.005499455
0.00028266	0.236698452	0.016775015
2.8441E-06	0.389644968	0.02486402
0.004420222	0.093971911	0.003701832
0.000196605	0.385264184	0.030689775
0	0.344488241	0.021498287
8.3572E-06	0.256567274	0.009304681
0.003837481	0.208793494	0.028726206
7.0874E-06	0.198412848	0.007211493
1.47035E-05	0.263294976	0.005959369
0.008260815	0.080608769	0.002363958
0.158969928	0.092951996	0.007780828
0.00678215	0.187592622	0.019248551
0.000111915	0.227371515	0.007556778
0.016920676	0.086630898	0.00563111
0.000738455	0.263773236	0.003830515
0.00152578	0.136727198	0.006914433
1.65138E-05	0.234856144	0.008726628
0	0.367235894	0.0202523
1.86417E-05	0.194471983	0.02496138
0	0.212228417	0.030893386
0.002324454	0.159109872	0.01628774

0.588088125	0	0.723761919
1.486782195	0	1.932073954
1.687923292	0	2.413162677
1.446700906	0	1.851946354
1.122747322	0	1.663153974
0.874557729	0	1.429716328
0.530520959	0	0.89230988
1.125882742	0	1.503187761
1.590754733	0	2.541631711
1.160143969	0	1.758139827
0.534460717	0	1.045806361
1.28808959	0	2.087504484
0.467023225	0	0.660284325
1.674737629	0	2.465918539
1.335358635	0	1.917438733
0.850383177	0	1.182166676
0.6218527	0	0.832310626
1.381139733	0	1.993625344
1.254487071	0	1.992468682
0.862741889	0	1.292545969
1.20515606	0	1.63440449
0.652598195	0	1.098535906
1.296480971	0	1.90949203
0.558019089	0	0.818331508
0.4721784	0	0.575133634
0.715525607	0	1.10470383
0.908761225	0	1.258841709
1.695229435	0	2.190926625
1.282779678	0	1.972479705
1.600761062	0	2.256966993
0.876975586	0	1.267594355
1.37414242	0	1.917187495
1.708853406	0	2.747519073
0.836864357	0	1.151600663
1.229438093	0	1.752899576
1.014188601	0	1.564037334
0.766098666	0	2.020619217
1.228899368	0	1.994503559
0.930385316	0	1.26025411
0.595816629	0	0.994876337
1.263168113	0	1.780003562
0.959666624	0	1.545947432
0.790334518	0	1.247536919
1.370204381	0	2.098675621
0.756052983	0	0.992942087
0.57985846	0	0.835103985
0.930576924	0	1.35705024

CA	EPA Region 9	Sonoma	06097	00000000000	483878	FORMALDEHYDE
CA	EPA Region 9	Stanislaus	06099	00000000000	514453	FORMALDEHYDE
CA	EPA Region 9	Sutter	06101	00000000000	94737	FORMALDEHYDE
CA	EPA Region 9	Tehama	06103	00000000000	63463	FORMALDEHYDE
CA	EPA Region 9	Trinity	06105	00000000000	13786	FORMALDEHYDE
CA	EPA Region 9	Tulare	06107	00000000000	442179	FORMALDEHYDE
CA	EPA Region 9	Tuolumne	06109	00000000000	55365	FORMALDEHYDE
CA	EPA Region 9	Ventura	06111	00000000000	823318	FORMALDEHYDE
CA	EPA Region 9	Yolo	06113	00000000000	200849	FORMALDEHYDE
CA	EPA Region 9	Yuba	06115	00000000000	72155	FORMALDEHYDE
CO	EPA Region 8	Adams	08001	00000000000	441603	FORMALDEHYDE
CO	EPA Region 8	Alamosa	08003	00000000000	15445	FORMALDEHYDE
CO	EPA Region 8	Arapahoe	08005	00000000000	572003	FORMALDEHYDE
CO	EPA Region 8	Archuleta	08007	00000000000	12084	FORMALDEHYDE
CO	EPA Region 8	Baca	08009	00000000000	3788	FORMALDEHYDE
CO	EPA Region 8	Bent	08011	00000000000	6499	FORMALDEHYDE
CO	EPA Region 8	Boulder	08013	00000000000	294567	FORMALDEHYDE
CO	EPA Region 8	Broomfield	08014	00000000000	55889	FORMALDEHYDE
CO	EPA Region 8	Chaffee	08015	00000000000	17809	FORMALDEHYDE
CO	EPA Region 8	Cheyenne	08017	00000000000	1836	FORMALDEHYDE
CO	EPA Region 8	Clear Creek	08019	00000000000	9088	FORMALDEHYDE
CO	EPA Region 8	Conejos	08021	00000000000	8256	FORMALDEHYDE
CO	EPA Region 8	Costilla	08023	00000000000	3524	FORMALDEHYDE
CO	EPA Region 8	Crowley	08025	00000000000	5823	FORMALDEHYDE
CO	EPA Region 8	Custer	08027	00000000000	4255	FORMALDEHYDE
CO	EPA Region 8	Delta	08029	00000000000	30952	FORMALDEHYDE
CO	EPA Region 8	Denver	08031	00000000000	600158	FORMALDEHYDE
CO	EPA Region 8	Dolores	08033	00000000000	2064	FORMALDEHYDE
CO	EPA Region 8	Douglas	08035	00000000000	285465	FORMALDEHYDE
CO	EPA Region 8	Eagle	08037	00000000000	52197	FORMALDEHYDE
CO	EPA Region 8	El Paso	08041	00000000000	622263	FORMALDEHYDE
CO	EPA Region 8	Elbert	08039	00000000000	23086	FORMALDEHYDE
CO	EPA Region 8	Fremont	08043	00000000000	46824	FORMALDEHYDE
CO	EPA Region 8	Garfield	08045	00000000000	56389	FORMALDEHYDE
CO	EPA Region 8	Gilpin	08047	00000000000	5441	FORMALDEHYDE
CO	EPA Region 8	Grand	08049	00000000000	14843	FORMALDEHYDE
CO	EPA Region 8	Gunnison	08051	00000000000	15324	FORMALDEHYDE
CO	EPA Region 8	Hinsdale	08053	00000000000	843	FORMALDEHYDE
CO	EPA Region 8	Huerfano	08055	00000000000	6711	FORMALDEHYDE
CO	EPA Region 8	Jackson	08057	00000000000	1394	FORMALDEHYDE
CO	EPA Region 8	Jefferson	08059	00000000000	534543	FORMALDEHYDE
CO	EPA Region 8	Kiowa	08061	00000000000	1398	FORMALDEHYDE
CO	EPA Region 8	Kit Carson	08063	00000000000	8270	FORMALDEHYDE
CO	EPA Region 8	La Plata	08067	00000000000	51334	FORMALDEHYDE
CO	EPA Region 8	Lake	08065	00000000000	7310	FORMALDEHYDE
CO	EPA Region 8	Larimer	08069	00000000000	299630	FORMALDEHYDE
CO	EPA Region 8	Las Animas	08071	00000000000	15507	FORMALDEHYDE

0.000208449	0.000950419	0.023863156	0.010769216
0.004124282	0.001445853	0.067287878	0.044925173
0.016597078	0.001778384	0.065832489	0.054501903
0.000313332	0.000472578	0.007137728	0.009523831
8.3557E-06	4.26762E-05	0.000360589	0.000276964
0.000368965	0.000738242	0.019680296	0.014770597
0.000494217	0.000693926	0.016950225	0.004305129
0.003279662	0.000917768	0.013884586	0.01049267
0.002765452	0.004748745	0.03737013	0.023633965
0.00662912	0.003242712	0.052848913	0.026264023
0.034368167	0.006498177	0.140039582	0.045747593
0.000350167	0.004253944	0.026300443	0.004119879
0.011696535	0.007116982	0.199853857	0.050243865
0.013284965	0.000113158	0.001697083	0.000335004
0.004177034	1.32753E-05	0.000722545	0.001004904
0.002512517	6.79979E-05	0.001195792	0.000480827
0.016327286	0.002081884	0.055504344	0.015002669
0.026967831	0.005255616	0.109876781	0.03008707
5.8921E-06	0.00021905	0.04367605	0.005262946
0.01477736	7.0432E-06	0.000396894	0.000705979
0.000114042	7.0973E-06	0.006559779	0.00392717
2.03053E-05	0.000140779	0.001965803	0.000525991
0.000214499	5.33649E-05	0.000795159	0.000377196
0.00012145	0.000118839	0.002080129	0.00066314
7.2678E-06	3.1496E-06	0.000829242	0.000284238
0.000619311	0.000172909	0.009979398	0.002883752
0.021433415	0.005260943	0.281152831	0.096026896
0.002348029	1.78526E-05	0.000641472	0.00024587
0.000934792	0.000744104	0.021416413	0.009626983
0.000237121	0.000493103	0.002919864	0.003243822
0.001616944	0.001144087	0.140871218	0.02789975
0.001375837	8.62559E-05	0.002758758	0.004117592
0.000363034	0.000167627	0.016501497	0.003489054
0.032698212	0.000128157	0.002511475	0.002236419
0.00032471	2.37421E-05	0.005432941	0.001941339
0.00041419	3.43338E-05	0.001757426	0.001018274
0.000346304	0.000959069	0.009400111	0.001549192
9.4261E-06	2.8808E-06	0.000212144	0.000058543
0.00057309	2.60571E-05	0.004584641	0.007114583
0.000644202	1.38298E-05	0.000596148	0.00014743
0.011402277	0.00362629	0.151717142	0.047561578
0.00842992	2.97533E-05	0.00052495	0.000658878
0.00152967	5.82155E-05	0.001416625	0.00399652
0.056927527	0.000245088	0.00917611	0.001841079
1.11784E-05	0.000233795	0.009787001	0.001601785
0.006695802	0.000806958	0.162309473	0.034897897
0.03767295	2.27417E-05	0.010143078	0.004335619

0.030432411	0.007635781	0.042071663
0.107884768	0.047859587	0.064598455
0.099777129	0.025098565	0.106141398
0.017649688	0.007217214	0.013786417
0.001556886	6.25411E-05	0.000754508
0.041003048	0.013985453	0.01168075
0.029459082	0.002242704	0.036939273
0.028326076	0.009259607	0.014587877
0.063475456	0.044700265	0.100098065
0.082343257	0.056645964	0.094517323
0.087011053	0.012944709	0.117080259
0.007305675	0.001073575	0.012919762
0.116165969	0.01278726	0.118501533
0.001003951	0.033132061	0.001213545
0.000941937	0.002656877	0.000499817
0.001140049	0.001351223	0.001317117
0.042725117	0.007666239	0.043610196
0.061953798	0.01025206	0.085060079
0.009373452	0.001906899	0.014055185
0.000832069	0.000489785	0.000214885
0.002746458	0.000448457	0.002803013
0.001886136	8.46546E-05	0.001255766
0.001713499	7.28083E-05	0.000506945
0.002432848	0.000637348	0.002601885
0.001008104	3.57003E-05	0.000754457
0.003958485	0.002040828	0.007297969
0.162071735	0.025928521	0.187156166
0.00236932	7.11814E-05	0.000477705
0.015002614	0.001457032	0.015340463
0.002336939	0.002224507	0.003228836
0.051360858	0.009619491	0.125248833
0.002139704	0.000461318	0.00334767
0.003799837	0.000822454	0.009827189
0.001324247	0.027755411	0.001872617
0.003251751	0.000603739	0.003227537
0.002016707	0.000497162	0.001169042
0.005014114	0.000696816	0.004049882
0.003681052	0.002243507	0.000108598
0.002704826	0.001185544	0.002959577
0.002461193	0.000309484	0.000456755
0.08346775	0.010989146	0.083429138
0.001185487	0.000617183	0.000466408
0.002229503	0.000279871	0.000822219
0.004557699	0.010025782	0.006818344
0.002853348	0.000219807	0.005849406
0.096869735	0.018109958	0.083844349
0.001886345	0.000975531	0.005864194

0.000186916	0.238296312	0.014432751
0.0004916	0.254043849	0.023923331
5.61224E-05	0.391852303	0.055176261
0	0.364740405	0.024477659
1.67497E-05	0.281438424	0.026070068
0	0.341752647	0.038398383
0	0.282141767	0.02649395
0.001272177	0.23367665	0.006843846
0.003827545	0.286669504	0.031208338
2.66661E-05	0.38088134	0.046502116
0	0.098313928	0.013901199
0	0.174323188	0.008904556
0	0.0880205	0.008265692
0	0.190408029	0.008191513
0	0.230848913	0.010586198
0	0.261826193	0.010133648
0	0.114427706	0.021205482
0	0.095560397	0.013971172
0	0.138611018	0.006665505
0	0.21656509	0.010917688
0	0.061527273	0.007543988
0	0.112655176	0.010264226
0	0.114080016	0.012222917
0	0.246623152	0.005009204
0	0.080730049	0.012609586
0	0.186995919	0.003656222
0	0.073427861	0.011441805
0	0.147708982	0.004107149
0	0.133032919	0.006397243
0	0.156738007	0.003768728
0	0.093149623	0.010051642
0	0.135916322	0.004991877
0	0.152153883	0.009492624
0	0.128214857	0.002915404
0	0.074474199	0.013115271
0	0.144164414	0.019914502
0	0.134320063	0.007284877
0	0.072361462	0.002046258
0	0.134413682	0.010839881
0	0.102113286	0.013291689
0	0.084592746	0.016487694
0	0.23581325	0.008925008
0	0.182263723	0.01683375
0	0.140141887	0.005775606
0	0.078374985	0.002872862
0	0.12816863	0.025444693
0	0.139114443	0.011336938

0.780736525	0	1.149583599
1.325484825	0	1.942069602
1.613795514	0	2.430607147
1.140755645	0	1.586074496
0.546737188	0	0.85732495
1.41778449	0	1.900162871
1.402832388	0	1.802552662
1.050564661	0	1.37310558
1.224555636	0	1.8230531
1.723922562	0	2.473823996
1.063587794	0	1.61949246
0.528863817	0	0.768415006
1.073139258	0	1.685791451
0.515378889	0	0.764758198
0.694888538	0	0.946340038
0.686543383	0	0.966568746
0.7228366	0	1.041387522
0.962883317	0	1.401868121
0.390216303	0	0.609992302
0.647143895	0	0.892050687
0.375890067	0	0.461567346
0.407838983	0	0.536637821
0.417551664	0	0.547588068
0.644917164	0	0.90520516
0.385576781	0	0.481838574
0.511157862	0	0.728762655
1.291307776	0	2.155207948
0.451700799	0	0.609688361
0.554335833	0	0.758288397
0.441568444	0	0.616759372
0.778976279	0	1.239938726
0.522123926	0	0.677319259
0.51534791	0	0.711965108
0.454799966	0	0.654456764
0.414729812	0	0.51712504
0.434418918	0	0.605404971
0.401588177	0	0.565208604
0.315575185	0	0.396299056
0.475671409	0	0.64007329
0.398045147	0	0.518079164
0.881309756	0	1.374583516
0.675896588	0	0.932547425
0.614092827	0	0.823522922
0.570381996	0	0.805891118
0.34583388	0	0.447638047
0.838570718	0	1.395718212
0.479159245	0	0.690511085

CO	EPA Region 8	Lincoln	08073	00000000000	5467	FORMALDEHYDE
CO	EPA Region 8	Logan	08075	00000000000	22709	FORMALDEHYDE
CO	EPA Region 8	Mesa	08077	00000000000	146723	FORMALDEHYDE
CO	EPA Region 8	Mineral	08079	00000000000	712	FORMALDEHYDE
CO	EPA Region 8	Moffat	08081	00000000000	13795	FORMALDEHYDE
CO	EPA Region 8	Montezuma	08083	00000000000	25535	FORMALDEHYDE
CO	EPA Region 8	Montrose	08085	00000000000	41276	FORMALDEHYDE
CO	EPA Region 8	Morgan	08087	00000000000	28159	FORMALDEHYDE
CO	EPA Region 8	Otero	08089	00000000000	18831	FORMALDEHYDE
CO	EPA Region 8	Ouray	08091	00000000000	4436	FORMALDEHYDE
CO	EPA Region 8	Park	08093	00000000000	16206	FORMALDEHYDE
CO	EPA Region 8	Phillips	08095	00000000000	4442	FORMALDEHYDE
CO	EPA Region 8	Pitkin	08097	00000000000	17148	FORMALDEHYDE
CO	EPA Region 8	Prowers	08099	00000000000	12551	FORMALDEHYDE
CO	EPA Region 8	Pueblo	08101	00000000000	159063	FORMALDEHYDE
CO	EPA Region 8	Rio Blanco	08103	00000000000	6666	FORMALDEHYDE
CO	EPA Region 8	Rio Grande	08105	00000000000	11982	FORMALDEHYDE
CO	EPA Region 8	Routt	08107	00000000000	23509	FORMALDEHYDE
CO	EPA Region 8	Saguache	08109	00000000000	6108	FORMALDEHYDE
CO	EPA Region 8	San Juan	08111	00000000000	699	FORMALDEHYDE
CO	EPA Region 8	San Miguel	08113	00000000000	7359	FORMALDEHYDE
CO	EPA Region 8	Sedgwick	08115	00000000000	2379	FORMALDEHYDE
CO	EPA Region 8	Summit	08117	00000000000	27994	FORMALDEHYDE
CO	EPA Region 8	Teller	08119	00000000000	23350	FORMALDEHYDE
CO	EPA Region 8	Washington	08121	00000000000	4814	FORMALDEHYDE
CO	EPA Region 8	Weld	08123	00000000000	252815	FORMALDEHYDE
CO	EPA Region 8	Yuma	08125	00000000000	10043	FORMALDEHYDE
CT	EPA Region 1	Fairfield	09001	00000000000	916829	FORMALDEHYDE
CT	EPA Region 1	Hartford	09003	00000000000	894014	FORMALDEHYDE
CT	EPA Region 1	Litchfield	09005	00000000000	189927	FORMALDEHYDE
CT	EPA Region 1	Middlesex	09007	00000000000	165676	FORMALDEHYDE
CT	EPA Region 1	New Haven	09009	00000000000	862477	FORMALDEHYDE
CT	EPA Region 1	New London	09011	00000000000	274055	FORMALDEHYDE
CT	EPA Region 1	Tolland	09013	00000000000	152691	FORMALDEHYDE
CT	EPA Region 1	Windham	09015	00000000000	118428	FORMALDEHYDE
DC	EPA Region 3	District of Columbia	11001	00000000000	601723	FORMALDEHYDE
DE	EPA Region 3	Kent	10001	00000000000	162310	FORMALDEHYDE
DE	EPA Region 3	New Castle	10003	00000000000	538461	FORMALDEHYDE
DE	EPA Region 3	Sussex	10005	00000000000	197145	FORMALDEHYDE
FL	EPA Region 4	Alachua	12001	00000000000	247336	FORMALDEHYDE
FL	EPA Region 4	Baker	12003	00000000000	27115	FORMALDEHYDE
FL	EPA Region 4	Bay	12005	00000000000	168852	FORMALDEHYDE
FL	EPA Region 4	Bradford	12007	00000000000	28520	FORMALDEHYDE
FL	EPA Region 4	Brevard	12009	00000000000	543376	FORMALDEHYDE
FL	EPA Region 4	Broward	12011	00000000000	1748066	FORMALDEHYDE
FL	EPA Region 4	Calhoun	12013	00000000000	14625	FORMALDEHYDE
FL	EPA Region 4	Charlotte	12015	00000000000	159978	FORMALDEHYDE

0.000405097	7.68181E-05	0.001659228	0.007292539
0.00898197	0.000282729	0.01338257	0.007539835
0.010759194	0.002607933	0.173547595	0.028326514
6.032E-07	1.73229E-05	0.000362237	0.00014946
0.003393918	0.000170977	0.03238307	0.004738741
0.001509056	0.000930577	0.006167089	0.001583018
0.001588079	0.003452879	0.065847606	0.009788661
0.019468514	0.000149055	0.02043977	0.008458469
0.001814956	0.000205365	0.019271278	0.002696091
2.80991E-05	6.98797E-05	0.001633443	0.000401985
2.85976E-05	2.6743E-06	0.002482483	0.000974741
0.009337	0.000067226	0.000906279	0.001145621
0.000579633	0.000152914	0.002038888	0.000395775
0.002207042	0.00026537	0.017309604	0.007022794
0.004185666	0.000596354	0.095682102	0.020471893
0.009034434	0.000104055	0.0003892	0.000226478
0.000126978	0.00028021	0.008799294	0.001663998
0.001199416	0.00073943	0.003532257	0.00070906
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FL	EPA Region 4	Citrus	12017	00000000000	141236	FORMALDEHYDE
FL	EPA Region 4	Clay	12019	00000000000	190865	FORMALDEHYDE
FL	EPA Region 4	Collier	12021	00000000000	321520	FORMALDEHYDE
FL	EPA Region 4	Columbia	12023	00000000000	67531	FORMALDEHYDE
FL	EPA Region 4	DeSoto	12027	00000000000	34862	FORMALDEHYDE
FL	EPA Region 4	Dixie	12029	00000000000	16422	FORMALDEHYDE
FL	EPA Region 4	Duval	12031	00000000000	864262	FORMALDEHYDE
FL	EPA Region 4	Escambia	12033	00000000000	297619	FORMALDEHYDE
FL	EPA Region 4	Flagler	12035	00000000000	95696	FORMALDEHYDE
FL	EPA Region 4	Franklin	12037	00000000000	11549	FORMALDEHYDE
FL	EPA Region 4	Gadsden	12039	00000000000	46389	FORMALDEHYDE
FL	EPA Region 4	Gilchrist	12041	00000000000	16939	FORMALDEHYDE
FL	EPA Region 4	Glades	12043	00000000000	12884	FORMALDEHYDE
FL	EPA Region 4	Gulf	12045	00000000000	15863	FORMALDEHYDE
FL	EPA Region 4	Hamilton	12047	00000000000	14799	FORMALDEHYDE
FL	EPA Region 4	Hardee	12049	00000000000	27731	FORMALDEHYDE
FL	EPA Region 4	Hendry	12051	00000000000	39140	FORMALDEHYDE
FL	EPA Region 4	Hernando	12053	00000000000	172778	FORMALDEHYDE
FL	EPA Region 4	Highlands	12055	00000000000	98786	FORMALDEHYDE
FL	EPA Region 4	Hillsborough	12057	00000000000	1229226	FORMALDEHYDE
FL	EPA Region 4	Holmes	12059	00000000000	19927	FORMALDEHYDE
FL	EPA Region 4	Indian River	12061	00000000000	138028	FORMALDEHYDE
FL	EPA Region 4	Jackson	12063	00000000000	49746	FORMALDEHYDE
FL	EPA Region 4	Jefferson	12065	00000000000	14761	FORMALDEHYDE
FL	EPA Region 4	Lafayette	12067	00000000000	8870	FORMALDEHYDE
FL	EPA Region 4	Lake	12069	00000000000	297052	FORMALDEHYDE
FL	EPA Region 4	Lee	12071	00000000000	618754	FORMALDEHYDE
FL	EPA Region 4	Leon	12073	00000000000	275487	FORMALDEHYDE
FL	EPA Region 4	Levy	12075	00000000000	40801	FORMALDEHYDE
FL	EPA Region 4	Liberty	12077	00000000000	8365	FORMALDEHYDE
FL	EPA Region 4	Madison	12079	00000000000	19224	FORMALDEHYDE
FL	EPA Region 4	Manatee	12081	00000000000	322833	FORMALDEHYDE
FL	EPA Region 4	Marion	12083	00000000000	331298	FORMALDEHYDE
FL	EPA Region 4	Martin	12085	00000000000	146318	FORMALDEHYDE
FL	EPA Region 4	Miami-Dade	12086	00000000000	2496435	FORMALDEHYDE
FL	EPA Region 4	Monroe	12087	00000000000	73090	FORMALDEHYDE
FL	EPA Region 4	Nassau	12089	00000000000	73314	FORMALDEHYDE
FL	EPA Region 4	Okaloosa	12091	00000000000	180822	FORMALDEHYDE
FL	EPA Region 4	Okeechobee	12093	00000000000	39996	FORMALDEHYDE
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FL	EPA Region 4	Pasco	12101	00000000000	464697	FORMALDEHYDE
FL	EPA Region 4	Pinellas	12103	00000000000	916541	FORMALDEHYDE
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FL	EPA Region 4	Santa Rosa	12113	00000000000	151372	FORMALDEHYDE

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1.42647E-05	0.648548488	0.065031131
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0.993456877	0	1.501620609
1.286277997	0	1.801325064
1.611873663	0	2.310616721
1.210241942	0	1.767500289
1.016412785	0	1.479666998
1.280101144	0	1.797285357
1.190773471	0	1.739865908
1.429537362	0	1.968035649
1.589364463	0	2.261582955
0.91027626	0	1.259673684
1.614401462	0	2.283209721
1.639278344	0	2.378204994
1.431967179	0	2.065769869
1.267951264	0	1.763320395
1.094377733	0	1.555065294
1.914405682	0	2.821984823
1.292892353	0	1.864567441
1.535463896	0	2.260234857
1.621544174	0	2.329992973
1.13840507	0	1.454825364
1.425458942	0	2.053270682
0.77500757	0	0.973206518
0.894542703	0	1.326400888
0.710134617	0	0.786609496
1.355472632	0	1.914009978
1.522702372	0	2.137887496
0.993069439	0	1.502223998
1.437015291	0	2.113889345
1.242659933	0	1.788964494
0.783023818	0	1.065594828
1.170458866	0	1.530967195
1.084378722	0	1.314036852
1.431149216	0	2.031869158
1.371975594	0	1.97192682
1.558666692	0	2.16402525

FL	EPA Region 4	Sarasota	12115	00000000000	379448	FORMALDEHYDE
FL	EPA Region 4	Seminole	12117	00000000000	422718	FORMALDEHYDE
FL	EPA Region 4	St. Johns	12109	00000000000	190039	FORMALDEHYDE
FL	EPA Region 4	St. Lucie	12111	00000000000	277789	FORMALDEHYDE
FL	EPA Region 4	Sumter	12119	00000000000	93420	FORMALDEHYDE
FL	EPA Region 4	Suwannee	12121	00000000000	41551	FORMALDEHYDE
FL	EPA Region 4	Taylor	12123	00000000000	22566	FORMALDEHYDE
FL	EPA Region 4	Union	12125	00000000000	15535	FORMALDEHYDE
FL	EPA Region 4	Volusia	12127	00000000000	494593	FORMALDEHYDE
FL	EPA Region 4	Wakulla	12129	00000000000	30776	FORMALDEHYDE
FL	EPA Region 4	Walton	12131	00000000000	55043	FORMALDEHYDE
FL	EPA Region 4	Washington	12133	00000000000	24896	FORMALDEHYDE
GA	EPA Region 4	Appling	13001	00000000000	18236	FORMALDEHYDE
GA	EPA Region 4	Atkinson	13003	00000000000	8375	FORMALDEHYDE
GA	EPA Region 4	Bacon	13005	00000000000	11096	FORMALDEHYDE
GA	EPA Region 4	Baker	13007	00000000000	3451	FORMALDEHYDE
GA	EPA Region 4	Baldwin	13009	00000000000	45720	FORMALDEHYDE
GA	EPA Region 4	Banks	13011	00000000000	18395	FORMALDEHYDE
GA	EPA Region 4	Barrow	13013	00000000000	69367	FORMALDEHYDE
GA	EPA Region 4	Bartow	13015	00000000000	100157	FORMALDEHYDE
GA	EPA Region 4	Ben Hill	13017	00000000000	17634	FORMALDEHYDE
GA	EPA Region 4	Berrien	13019	00000000000	19286	FORMALDEHYDE
GA	EPA Region 4	Bibb	13021	00000000000	155538	FORMALDEHYDE
GA	EPA Region 4	Bleckley	13023	00000000000	13063	FORMALDEHYDE
GA	EPA Region 4	Brantley	13025	00000000000	18411	FORMALDEHYDE
GA	EPA Region 4	Brooks	13027	00000000000	16243	FORMALDEHYDE
GA	EPA Region 4	Bryan	13029	00000000000	30233	FORMALDEHYDE
GA	EPA Region 4	Bulloch	13031	00000000000	70217	FORMALDEHYDE
GA	EPA Region 4	Burke	13033	00000000000	23316	FORMALDEHYDE
GA	EPA Region 4	Butts	13035	00000000000	23655	FORMALDEHYDE
GA	EPA Region 4	Calhoun	13037	00000000000	6694	FORMALDEHYDE
GA	EPA Region 4	Camden	13039	00000000000	50513	FORMALDEHYDE
GA	EPA Region 4	Candler	13043	00000000000	10998	FORMALDEHYDE
GA	EPA Region 4	Carroll	13045	00000000000	110527	FORMALDEHYDE
GA	EPA Region 4	Catoosa	13047	00000000000	63942	FORMALDEHYDE
GA	EPA Region 4	Charlton	13049	00000000000	12171	FORMALDEHYDE
GA	EPA Region 4	Chatham	13051	00000000000	265128	FORMALDEHYDE
GA	EPA Region 4	Chattahoochee	13053	00000000000	11267	FORMALDEHYDE
GA	EPA Region 4	Chattooga	13055	00000000000	26007	FORMALDEHYDE
GA	EPA Region 4	Cherokee	13057	00000000000	214346	FORMALDEHYDE
GA	EPA Region 4	Clarke	13059	00000000000	116714	FORMALDEHYDE
GA	EPA Region 4	Clay	13061	00000000000	3183	FORMALDEHYDE
GA	EPA Region 4	Clayton	13063	00000000000	259424	FORMALDEHYDE
GA	EPA Region 4	Clinch	13065	00000000000	6798	FORMALDEHYDE
GA	EPA Region 4	Cobb	13067	00000000000	688078	FORMALDEHYDE
GA	EPA Region 4	Coffee	13069	00000000000	42356	FORMALDEHYDE
GA	EPA Region 4	Colquitt	13071	00000000000	45498	FORMALDEHYDE

0.000265093	0.002046848	0.06432197	0.025434209
0.001062682	0.003765646	0.052180838	0.028738691
0.000505604	0.000844146	0.03317255	0.014945994
0.003513686	0.000360995	0.042446992	0.01849343
0.000540383	0.000213548	0.018659093	0.019008873
0.000550246	0.000243607	0.009011751	0.017550665
0.018520497	0.000669251	0.003605171	0.002673161
0.007322747	0.000345948	0.008010419	0.011310978
0.000108932	0.001799144	0.039908003	0.030259584
0.000722123	0.000510863	0.004302464	0.002627311
0.003122931	0.000619471	0.011237982	0.01087868
0.014680425	0.000526735	0.004259313	0.006412531
0.002912743	0.000122723	0.00568353	0.003611625
0.005442486	0.000193512	0.003764342	0.00348327
0.000706045	0.000153764	0.004329235	0.003028218
0.000782499	0.000181685	0.003231075	0.002347458
0.013496344	0.000222912	0.024406331	0.010100368
0.000952642	0.000224608	0.014966957	0.016571827
0.000930899	0.002156021	0.035453801	0.021125027
0.002711943	0.000427757	0.035704307	0.043296902
0.000465859	0.000110523	0.008983312	0.006277235
0.003450766	0.00012456	0.004807173	0.00709176
0.055224595	0.000186851	0.105997713	0.069181886
0.002497386	0.000218586	0.009288187	0.00655774
0.001137121	0.000054571	0.00330607	0.004241455
0.002287927	0.000149706	0.004804518	0.005483226
0.00148342	0.000301517	0.008750494	0.015245051
0.000167228	0.000188791	0.009300361	0.007364534
0.001828133	0.000199396	0.006642465	0.004698784
0.014351255	0.000448994	0.019580727	0.047241383
0.000316878	8.31794E-05	0.003892395	0.002364882
0.004368562	0.00075994	0.009440564	0.029933787
0	0.000145656	0.00594528	0.006441548
0.004018749	0.000919419	0.022959567	0.042591227
0.000822891	0.000822152	0.04118187	0.046950157
0.000347463	0.000330401	0.00345314	0.005695101
0.006565806	0.001016739	0.117798678	0.077633334
0.005361608	7.32458E-05	0.006467036	0.00385621
0.002741912	8.25145E-05	0.012996799	0.010694865
0.002658332	0.000236869	0.019482818	0.01453171
0.01082867	0.000619369	0.168304759	0.063363539
0.00072752	0.000138072	0.002953545	0.001903531
0.04521904	0.17320938	0.11901055	0.090488609
0.000856818	9.40709E-05	0.002917433	0.003291164
0.002256786	0.002896487	0.075189372	0.045221557
0.001414486	0.000921048	0.009402793	0.004593499
0.001106251	0.000162735	0.010919517	0.007165121

0.069392531	0.005989378	0.008542791
0.043386952	0.003695244	0.013298834
0.03162191	0.002747665	0.007919107
0.029463321	0.002014035	0.006066065
0.018363926	0.001141723	0.004380971
0.003177367	0.000868267	0.001405815
0.001671522	0.000240637	0.000530762
0.006223929	0.000665746	0.001453238
0.026502184	0.002493718	0.006374423
0.002854435	0.000244504	0.001234094
0.006823146	0.000957155	0.001227002
0.002545277	0.000383459	0.000846599
0.003213282	0.000444432	0.000811333
0.002481996	0.000484823	0.000637288
0.002613527	0.000587397	0.000771266
0.003278548	0.000193119	0.000741286
0.008058042	0.001101498	0.002631609
0.007175304	0.001185796	0.003081447
0.021589887	0.00208228	0.004637542
0.019988579	0.004049818	0.003707368
0.004752317	0.002169516	0.001501778
0.003691795	0.000553085	0.000857298
0.036076585	0.00546743	0.009205657
0.006746955	0.000632194	0.001788953
0.001713221	0.000658438	0.000687614
0.003523495	0.000461048	0.000830039
0.006664455	0.00079934	0.001978313
0.005985646	0.00077109	0.002032494
0.003754287	0.00056217	0.001597222
0.010173008	0.002340631	0.001871592
0.003790641	0.000196356	0.000652274
0.006326062	0.000625359	0.001775635
0.003351924	0.00027871	0.001043028
0.011156535	0.001797953	0.002499376
0.017018717	0.00360418	0.009985574
0.001928328	0.001252173	0.000689085
0.06832461	0.021403508	0.013868791
0.005244231	0.000459834	0.001923262
0.006460966	0.000958976	0.002604547
0.017674036	0.001682417	0.002176353
0.098011576	0.018134003	0.016840096
0.00357571	0.000124483	0.000521412
0.073466282	0.007827788	0.011659035
0.002063656	0.000957683	0.000418268
0.062158953	0.007974656	0.008317774
0.00421963	0.001547926	0.001314913
0.005592807	0.0004452	0.001445583

0.000260774	0.213567344	0.020735695
4.49367E-05	0.294328614	0.034228539
0.000247118	0.242026207	0.028630741
0.000734247	0.190710268	0.017698164
2.1752E-06	0.439612404	0.035340022
0	0.558729424	0.070483216
1.739E-07	0.556244057	0.055205974
2.4708E-06	0.58404883	0.066300877
0.000095596	0.277012631	0.028011723
8.9447E-06	0.554312471	0.081249121
0.000019515	0.573694519	0.058136769
0.000023628	0.585113545	0.074793038
0	0.589328211	0.072749555
0	0.623127924	0.074604054
0	0.602164472	0.060968344
0	0.557928207	0.111186125
0	0.587383399	0.03738051
0	0.38555284	0.010746862
0	0.391118021	0.015220198
0	0.454061829	0.020145662
0	0.548692482	0.076314426
0	0.588301309	0.087366435
0	0.46502647	0.03403198
0	0.550982124	0.051777403
2.40951E-05	0.592550107	0.043290019
0	0.554031289	0.139664731
0.000185142	0.530448725	0.053205188
6.4888E-06	0.479645292	0.054292441
0	0.540752964	0.048133268
0	0.522760663	0.030333963
0	0.55481991	0.094678963
0.0005786	0.488097998	0.033823654
0	0.528246319	0.062694374
0	0.417506874	0.03179931
0.000105476	0.389667226	0.021941506
4.80512E-05	0.599822558	0.052950717
0.005347297	0.274078427	0.034495671
0	0.6113321	0.05253881
1.8411E-06	0.411158451	0.030018631
0	0.378543444	0.014409638
0	0.422359033	0.016389935
0	0.586390505	0.077381377
0	0.344521727	0.023447659
0	0.669999131	0.056089595
0	0.32682528	0.019383861
0	0.583797187	0.069354
0	0.513784364	0.122367745

1.186457047	0	1.59701368
1.24407197	0	1.718802948
1.360744174	0	1.723405217
0.91783892	0	1.229340123
1.30582992	0	1.843093036
1.567116399	0	2.229136757
1.440151222	0	2.079512428
1.470251693	0	2.155936876
1.157297113	0	1.569863051
1.459167132	0	2.107233462
1.553129379	0	2.219846546
1.549665707	0	2.239250257
1.544908642	0	2.223786076
1.606546244	0	2.320765937
1.532831129	0	2.208153396
1.637997923	0	2.317867925
1.86482707	0	2.549608083
1.595539289	0	2.035997571
1.707672427	0	2.201986102
1.708541377	0	2.292635541
1.607927299	0	2.257194747
1.619468522	0	2.315712704
2.037236179	0	2.817635345
1.724283785	0	2.354773312
1.438517712	0	2.086180424
1.6545689	0	2.365804877
1.487624916	0	2.106686562
1.542046278	0	2.101800643
1.637033615	0	2.245202302
1.759161715	0	2.40826393
1.6727804	0	2.333575877
1.364490156	0	1.940220316
1.589812776	0	2.197959614
1.665024416	0	2.200273426
1.734508117	0	2.266607865
1.447489317	0	2.114006336
1.445232019	0	2.065764881
1.837691402	0	2.524947739
1.60083244	0	2.078551943
1.616000459	0	2.067396075
1.786635959	0	2.60148694
1.742819522	0	2.416535677
1.851297236	0	2.740147305
1.577060334	0	2.313748153
1.839094614	0	2.38931934
1.61327748	0	2.289842962
1.615696651	0	2.278685975

GA	EPA Region 4	Columbia	13073	00000000000	124053	FORMALDEHYDE
GA	EPA Region 4	Cook	13075	00000000000	17212	FORMALDEHYDE
GA	EPA Region 4	Coweta	13077	00000000000	127317	FORMALDEHYDE
GA	EPA Region 4	Crawford	13079	00000000000	12630	FORMALDEHYDE
GA	EPA Region 4	Crisp	13081	00000000000	23439	FORMALDEHYDE
GA	EPA Region 4	Dade	13083	00000000000	16633	FORMALDEHYDE
GA	EPA Region 4	Dawson	13085	00000000000	22330	FORMALDEHYDE
GA	EPA Region 4	DeKalb	13089	00000000000	691893	FORMALDEHYDE
GA	EPA Region 4	Decatur	13087	00000000000	27842	FORMALDEHYDE
GA	EPA Region 4	Dodge	13091	00000000000	21796	FORMALDEHYDE
GA	EPA Region 4	Dooly	13093	00000000000	14918	FORMALDEHYDE
GA	EPA Region 4	Dougherty	13095	00000000000	94565	FORMALDEHYDE
GA	EPA Region 4	Douglas	13097	00000000000	132403	FORMALDEHYDE
GA	EPA Region 4	Early	13099	00000000000	11008	FORMALDEHYDE
GA	EPA Region 4	Echols	13101	00000000000	4034	FORMALDEHYDE
GA	EPA Region 4	Effingham	13103	00000000000	52250	FORMALDEHYDE
GA	EPA Region 4	Elbert	13105	00000000000	20166	FORMALDEHYDE
GA	EPA Region 4	Emanuel	13107	00000000000	22598	FORMALDEHYDE
GA	EPA Region 4	Evans	13109	00000000000	11000	FORMALDEHYDE
GA	EPA Region 4	Fannin	13111	00000000000	23682	FORMALDEHYDE
GA	EPA Region 4	Fayette	13113	00000000000	106567	FORMALDEHYDE
GA	EPA Region 4	Floyd	13115	00000000000	96317	FORMALDEHYDE
GA	EPA Region 4	Forsyth	13117	00000000000	175511	FORMALDEHYDE
GA	EPA Region 4	Franklin	13119	00000000000	22084	FORMALDEHYDE
GA	EPA Region 4	Fulton	13121	00000000000	920581	FORMALDEHYDE
GA	EPA Region 4	Gilmer	13123	00000000000	28292	FORMALDEHYDE
GA	EPA Region 4	Glascock	13125	00000000000	3082	FORMALDEHYDE
GA	EPA Region 4	Glynn	13127	00000000000	79626	FORMALDEHYDE
GA	EPA Region 4	Gordon	13129	00000000000	55186	FORMALDEHYDE
GA	EPA Region 4	Grady	13131	00000000000	25011	FORMALDEHYDE
GA	EPA Region 4	Greene	13133	00000000000	15994	FORMALDEHYDE
GA	EPA Region 4	Gwinnett	13135	00000000000	805321	FORMALDEHYDE
GA	EPA Region 4	Habersham	13137	00000000000	43041	FORMALDEHYDE
GA	EPA Region 4	Hall	13139	00000000000	179684	FORMALDEHYDE
GA	EPA Region 4	Hancock	13141	00000000000	9429	FORMALDEHYDE
GA	EPA Region 4	Haralson	13143	00000000000	28780	FORMALDEHYDE
GA	EPA Region 4	Harris	13145	00000000000	32024	FORMALDEHYDE
GA	EPA Region 4	Hart	13147	00000000000	25213	FORMALDEHYDE
GA	EPA Region 4	Heard	13149	00000000000	11834	FORMALDEHYDE
GA	EPA Region 4	Henry	13151	00000000000	203922	FORMALDEHYDE
GA	EPA Region 4	Houston	13153	00000000000	139900	FORMALDEHYDE
GA	EPA Region 4	Irwin	13155	00000000000	9538	FORMALDEHYDE
GA	EPA Region 4	Jackson	13157	00000000000	60485	FORMALDEHYDE
GA	EPA Region 4	Jasper	13159	00000000000	13900	FORMALDEHYDE
GA	EPA Region 4	Jeff Davis	13161	00000000000	15068	FORMALDEHYDE
GA	EPA Region 4	Jefferson	13163	00000000000	16930	FORMALDEHYDE
GA	EPA Region 4	Jenkins	13165	00000000000	8340	FORMALDEHYDE

0.003104008	0.000338417	0.066060327	0.036261786
0.006545074	0.000228643	0.008720156	0.01853854
0.004484593	0.003613162	0.022385389	0.020156293
0.012416082	5.82615E-05	0.007675537	0.005828068
0.004688159	0.000239134	0.013247023	0.019035497
0.000682818	0.000110621	0.015388726	0.026372178
0.000348247	4.28603E-05	0.008769295	0.004695241
0.013388206	0.013223571	0.120636261	0.065055331
0.00111214	0.000159563	0.008247714	0.010654853
0.000102291	0.000728553	0.006946431	0.004930371
0.002971217	0.00011573	0.007067525	0.015311111
0.001484392	0.001739221	0.074666812	0.084829135
0.00417312	0.005178732	0.043769742	0.033010893
0.001401633	0.000141236	0.003623128	0.002165326
0.002418183	0.000155669	0.003460857	0.008276567
0.003700522	0.000434388	0.00555743	0.005710089
0.002011161	0.000182505	0.010677056	0.008755731
4.5077E-06	7.85414E-05	0.005866914	0.004864875
0.000308167	0.000152479	0.005463748	0.004856979
4.27432E-05	5.96863E-05	0.008779457	0.003785666
0.010575271	0.006374906	0.028865672	0.020399555
0.007582566	0.000289722	0.029497354	0.018904544
0.001376502	0.000201944	0.036794208	0.020210454
0.001775194	0.000272411	0.017509747	0.051563679
0.01019925	0.014747716	0.125875755	0.075412587
7.85449E-05	5.03028E-05	0.007842189	0.004812178
0.004466787	5.48239E-05	0.005143823	0.004360069
0.005145397	0.001171563	0.019961221	0.015429253
0.001450555	0.000268024	0.03520781	0.049470708
0.000467812	0.000117647	0.006969593	0.004409062
0.000804152	0.000164805	0.008089049	0.009657669
0.002997475	0.001713994	0.065325259	0.031911972
0.00007186	7.32118E-05	0.01125246	0.00812534
0.000354557	0.000373466	0.048102637	0.021050549
0.011043623	6.70348E-05	0.005742026	0.004335711
0.003227078	8.83102E-05	0.013779546	0.032631466
0.007048448	0.000170025	0.010141023	0.008331787
0.001359531	0.000216947	0.014421479	0.016622307
0.009236212	8.37856E-05	0.007828122	0.007540034
0.054860613	0.011970388	0.0373275	0.027896526
0.012253005	0.00026817	0.07822127	0.032318835
0.000637156	9.81177E-05	0.004570666	0.006901224
0.004116548	0.000362721	0.029190561	0.061919754
0.004975668	0.000066933	0.013419687	0.012037335
0.000259565	0.000243266	0.005961643	0.00365603
0.003258369	0.000121405	0.006560023	0.007002214
0.000186608	5.92739E-05	0.004213328	0.003297281

0.038681513	0.004456767	0.011907515
0.004762718	0.001142794	0.001144912
0.013148661	0.001770259	0.002731091
0.003415798	0.000684724	0.001317437
0.005691388	0.002744583	0.001706782
0.006661696	0.002113789	0.003066617
0.006429646	0.000389442	0.000995902
0.076224453	0.013642147	0.012814894
0.01363905	0.000570011	0.000991342
0.00444822	0.000524182	0.001239722
0.005544138	0.002309675	0.00154543
0.017602507	0.003517371	0.006782969
0.027044311	0.004303549	0.00555249
0.003715134	0.00024171	0.000574998
0.00266947	0.00067641	0.000688049
0.0075876	0.000936371	0.001301228
0.006226324	0.001264797	0.003208477
0.002774777	0.0002988	0.000766032
0.003387534	0.000300327	0.001269575
0.005266754	0.000551872	0.001895134
0.021426832	0.002134263	0.00377362
0.013658645	0.004084356	0.004346741
0.041577655	0.002904586	0.004695034
0.00726819	0.001077071	0.003744271
0.098779179	0.018268416	0.011928721
0.00401386	0.000628269	0.001286378
0.002616836	0.000366815	0.001075961
0.012442336	0.001543043	0.00279339
0.014778946	0.004191766	0.004781556
0.005097152	0.000399279	0.001099425
0.005601504	0.000622247	0.001612002
0.063261086	0.005669132	0.008971033
0.006509346	0.000572547	0.002130195
0.025802936	0.00296882	0.005595346
0.002535075	0.000447655	0.000882718
0.005066127	0.001425058	0.001745097
0.005925118	0.00079603	0.002037676
0.008627467	0.000872165	0.004094858
0.003877862	0.000623157	0.001034564
0.026546708	0.003023477	0.004322793
0.028001803	0.00511873	0.009335697
0.004529911	0.001268702	0.000779049
0.015842507	0.001570516	0.005256473
0.007588135	0.000850753	0.001366025
0.00325603	0.000378339	0.001051794
0.003735252	0.00060957	0.001473541
0.003359518	0.000786634	0.000745896

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0	0.540439293	0.095886685
0	0.508126021	0.033924658
0	0.589432095	0.041461888
0	0.503320996	0.082036084
9.42605E-05	0.320128059	0.031148818
0	0.265045279	0.014353272
0	0.307253077	0.019520405
0	0.558946302	0.119758239
0	0.604311934	0.060801087
0	0.524909601	0.065429634
0	0.484210383	0.112591597
0	0.385350555	0.023136186
0	0.5627284	0.094194013
0	0.638561879	0.069224826
0.000243211	0.511534224	0.049845228
0	0.514974081	0.0165525
0	0.57396257	0.054802858
6E-10	0.529660687	0.071030711
8.79E-08	0.295845569	0.012186249
0	0.446814507	0.026722956
0	0.479265476	0.025879483
0	0.338753197	0.013506779
0	0.440568329	0.011795375
0	0.299793239	0.021089812
6.1E-09	0.264148593	0.013813112
0	0.595868405	0.042064179
0.000815418	0.265259935	0.027052854
0	0.464756436	0.017260019
2E-10	0.548133017	0.159566169
0	0.557452265	0.025632233
0	0.313262332	0.015508976
0	0.291957027	0.00998773
0	0.337047365	0.010996708
0	0.598680931	0.037854543
0	0.40358296	0.037284562
0	0.527569518	0.046196303
0	0.431065446	0.013265766
0	0.541532025	0.037029131
0	0.437507356	0.024153184
0	0.494938091	0.04166339
0	0.534224799	0.078629949
0	0.419405054	0.012855417
0	0.56186952	0.032713323
0	0.606483806	0.065438657
0	0.560234969	0.049986029
0	0.537316948	0.052216745

1.88977573	0	2.545744448
1.645856405	0	2.323265219
1.72441171	0	2.334751837
1.740634944	0	2.402924834
1.670690928	0	2.303400573
1.606378355	0	2.012145938
1.429822302	0	1.730891487
1.90041067	0	2.542169014
1.693644504	0	2.407723717
1.681310587	0	2.365343379
1.690194634	0	2.315398694
1.906703344	0	2.694127732
1.739804686	0	2.271324263
1.658569947	0	2.327355524
1.621710358	0	2.347842266
1.4839172	0	2.070767492
1.686196461	0	2.250049092
1.616281618	0	2.259701493
1.539286834	0	2.15571704
1.365368442	0	1.693781661
1.72287712	0	2.289964702
1.707621716	0	2.291130602
1.684542457	0	2.144562817
1.654015108	0	2.189589373
1.920683103	0	2.596777779
1.426519456	0	1.723192889
1.729236978	0	2.385254675
1.251486234	0	1.603100643
1.709886498	0	2.302052318
1.684868765	0	2.411127921
1.710111993	0	2.319747918
1.792361857	0	2.300983116
1.396813469	0	1.727493187
1.642556526	0	2.094848909
1.787547004	0	2.44913632
1.623457211	0	2.122287415
1.789558416	0	2.397774343
1.644141647	0	2.134687613
1.652299968	0	2.26108486
1.74840405	0	2.376012594
1.89771297	0	2.599831961
1.595680329	0	2.227319901
1.706342392	0	2.256861943
1.747846711	0	2.38273409
1.603661959	0	2.29039109
1.696684999	0	2.329666372
1.571469406	0	2.173651637

GA	EPA Region 4	Johnson	13167	00000000000	9980	FORMALDEHYDE
GA	EPA Region 4	Jones	13169	00000000000	28669	FORMALDEHYDE
GA	EPA Region 4	Lamar	13171	00000000000	18317	FORMALDEHYDE
GA	EPA Region 4	Lanier	13173	00000000000	10078	FORMALDEHYDE
GA	EPA Region 4	Laurens	13175	00000000000	48434	FORMALDEHYDE
GA	EPA Region 4	Lee	13177	00000000000	28298	FORMALDEHYDE
GA	EPA Region 4	Liberty	13179	00000000000	63453	FORMALDEHYDE
GA	EPA Region 4	Lincoln	13181	00000000000	7996	FORMALDEHYDE
GA	EPA Region 4	Long	13183	00000000000	14464	FORMALDEHYDE
GA	EPA Region 4	Lowndes	13185	00000000000	109233	FORMALDEHYDE
GA	EPA Region 4	Lumpkin	13187	00000000000	29966	FORMALDEHYDE
GA	EPA Region 4	Macon	13193	00000000000	14740	FORMALDEHYDE
GA	EPA Region 4	Madison	13195	00000000000	28120	FORMALDEHYDE
GA	EPA Region 4	Marion	13197	00000000000	8742	FORMALDEHYDE
GA	EPA Region 4	McDuffie	13189	00000000000	21875	FORMALDEHYDE
GA	EPA Region 4	McIntosh	13191	00000000000	14333	FORMALDEHYDE
GA	EPA Region 4	Meriwether	13199	00000000000	21992	FORMALDEHYDE
GA	EPA Region 4	Miller	13201	00000000000	6125	FORMALDEHYDE
GA	EPA Region 4	Mitchell	13205	00000000000	23498	FORMALDEHYDE
GA	EPA Region 4	Monroe	13207	00000000000	26424	FORMALDEHYDE
GA	EPA Region 4	Montgomery	13209	00000000000	9123	FORMALDEHYDE
GA	EPA Region 4	Morgan	13211	00000000000	17868	FORMALDEHYDE
GA	EPA Region 4	Murray	13213	00000000000	39628	FORMALDEHYDE
GA	EPA Region 4	Muscogee	13215	00000000000	189885	FORMALDEHYDE
GA	EPA Region 4	Newton	13217	00000000000	99958	FORMALDEHYDE
GA	EPA Region 4	Oconee	13219	00000000000	32808	FORMALDEHYDE
GA	EPA Region 4	Oglethorpe	13221	00000000000	14899	FORMALDEHYDE
GA	EPA Region 4	Paulding	13223	00000000000	142324	FORMALDEHYDE
GA	EPA Region 4	Peach	13225	00000000000	27695	FORMALDEHYDE
GA	EPA Region 4	Pickens	13227	00000000000	29431	FORMALDEHYDE
GA	EPA Region 4	Pierce	13229	00000000000	18758	FORMALDEHYDE
GA	EPA Region 4	Pike	13231	00000000000	17869	FORMALDEHYDE
GA	EPA Region 4	Polk	13233	00000000000	41475	FORMALDEHYDE
GA	EPA Region 4	Pulaski	13235	00000000000	12010	FORMALDEHYDE
GA	EPA Region 4	Putnam	13237	00000000000	21218	FORMALDEHYDE
GA	EPA Region 4	Quitman	13239	00000000000	2513	FORMALDEHYDE
GA	EPA Region 4	Rabun	13241	00000000000	16273	FORMALDEHYDE
GA	EPA Region 4	Randolph	13243	00000000000	7719	FORMALDEHYDE
GA	EPA Region 4	Richmond	13245	00000000000	200549	FORMALDEHYDE
GA	EPA Region 4	Rockdale	13247	00000000000	85215	FORMALDEHYDE
GA	EPA Region 4	Schley	13249	00000000000	5010	FORMALDEHYDE
GA	EPA Region 4	Screven	13251	00000000000	14593	FORMALDEHYDE
GA	EPA Region 4	Seminole	13253	00000000000	8729	FORMALDEHYDE
GA	EPA Region 4	Spalding	13255	00000000000	64073	FORMALDEHYDE
GA	EPA Region 4	Stephens	13257	00000000000	26175	FORMALDEHYDE
GA	EPA Region 4	Stewart	13259	00000000000	6058	FORMALDEHYDE
GA	EPA Region 4	Sumter	13261	00000000000	32819	FORMALDEHYDE

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0.019499461	7.88207E-05	0.013429755	0.009687798
0.008045331	0.000166188	0.01801515	0.015700822
0.002701535	0.00012556	0.004166846	0.004508696
0.000239383	0.000260054	0.025934728	0.021396018
0.000795108	0.000190074	0.008198279	0.005574775
0.00274531	0.00015842	0.023580894	0.011150315
0.002030113	5.64983E-05	0.006513809	0.005539416
0.007083409	0.000033076	0.004277253	0.003380995
0.008264768	0.000489526	0.042447035	0.045475104
0.000195265	5.85125E-05	0.010179621	0.005153123
0.005225086	0.000091623	0.005927263	0.0051511
0.004108807	0.000229237	0.018550599	0.016218337
0.00338005	5.48601E-05	0.004685272	0.002730153
0.017571479	0.000357069	0.016189046	0.01964342
0.002296434	0.000199427	0.00480234	0.008268551
0.004338504	0.000158918	0.009079386	0.007515174
0.001000812	6.17318E-05	0.003013612	0.002531919
0.002736685	0.000256106	0.005720167	0.0036218
0.013898197	8.78044E-05	0.017772669	0.021123119
6.55689E-05	0.000097058	0.005365262	0.004773761
0.000621302	0.000215809	0.016848264	0.030133847
0.000175494	0.000170064	0.015029346	0.011227693
0.011859961	0.002312979	0.100097698	0.046660536
0.012164515	0.001917052	0.04234118	0.022586868
0.001834597	0.000314517	0.028033689	0.016998962
0.001712306	0.000187021	0.00851555	0.005643574
0.00061782	0.000988626	0.024269013	0.019968143
0.010163863	0.000242151	0.015224904	0.017191491
0.000341318	0.000163067	0.012907309	0.008426456
0.00139426	8.18306E-05	0.004959664	0.003203949
0.003458244	0.000373913	0.012509656	0.008990172
0.004161056	0.000215768	0.014606808	0.010871369
0.001027471	0.000166874	0.006588171	0.00605939
0.005767045	5.68519E-05	0.010436232	0.00950851
0.002923629	0.000382058	0.003372602	0.002010753
4.23173E-05	2.44906E-05	0.005210165	0.002535821
0.000981544	0.000130376	0.003652264	0.002413345
0.004102183	0.001228694	0.113477211	0.051677862
0.016960907	0.00675916	0.042269244	0.02477858
0.001895898	4.68726E-05	0.004489801	0.003042546
0.002407028	0.000102755	0.00382345	0.002815802
0.002192731	0.000228516	0.005286206	0.004687355
0.006586166	0.005265545	0.037386432	0.022394526
0.000239363	0.000546575	0.011801505	0.010082889
0.005067851	8.25702E-05	0.003120512	0.00196561
0.00151003	0.000132917	0.015045255	0.007151711

0.002342397	0.000335219	0.000727278
0.005810487	0.001115102	0.001847113
0.007534173	0.000958987	0.001661572
0.002842808	0.000539627	0.000743946
0.006731058	0.001689798	0.001916664
0.004450667	0.000585058	0.00138773
0.007865754	0.001750945	0.00250525
0.00543588	0.00048965	0.001579256
0.001935322	0.000545957	0.000769756
0.019884427	0.003480552	0.004579606
0.006415231	0.000366885	0.001721612
0.003699104	0.001416369	0.001397206
0.008261757	0.001308725	0.003811266
0.002392556	0.00053769	0.001172001
0.007980987	0.001094005	0.003392263
0.003591361	0.000310619	0.000818455
0.004283271	0.001813605	0.001230898
0.005049425	0.000159273	0.000467019
0.00505664	0.000319154	0.001147956
0.008084359	0.001447564	0.001886489
0.002797754	0.000305628	0.0008697
0.011429739	0.001087278	0.00252116
0.006047653	0.001981636	0.003283347
0.041153372	0.00790044	0.017527149
0.024214369	0.002515257	0.004675316
0.017640871	0.001651326	0.005471357
0.005168246	0.000670964	0.00239676
0.016467747	0.002756406	0.00373829
0.008548583	0.001659533	0.00301071
0.008683388	0.000845648	0.001215464
0.003044417	0.001149434	0.001004945
0.006745322	0.000737944	0.001242737
0.006680719	0.001809098	0.002746481
0.00451765	0.000658009	0.001416464
0.00484009	0.000597531	0.001570978
0.002397592	0.000154627	0.000441976
0.005002019	0.000267962	0.001522474
0.003278181	0.000147059	0.000635107
0.032646976	0.006719966	0.013734394
0.032742063	0.003562372	0.006468715
0.002542817	0.000814639	0.000990186
0.003030815	0.000513359	0.000664543
0.006867515	0.000555854	0.000867528
0.015503609	0.00182736	0.00301521
0.005736075	0.00089552	0.002601442
0.002487816	0.000238517	0.000683412
0.005804594	0.001594058	0.001742163

0	0.595414615	0.060202778
0	0.584300364	0.042719106
0	0.477098469	0.037168663
0	0.642017368	0.073935248
0	0.578953478	0.053310346
0	0.548717467	0.116503112
4.76864E-05	0.525320207	0.047030228
0	0.559092131	0.022672452
1.80156E-05	0.571454347	0.056226886
0	0.551125731	0.089036536
0	0.267104214	0.012453717
0	0.565499541	0.05192173
0	0.447021018	0.016504939
0	0.566796647	0.052454649
0	0.55754249	0.031407592
0.000627093	0.411977045	0.02958038
0	0.511839776	0.042355946
0	0.528879275	0.080934307
0	0.536898544	0.143913423
0	0.541502399	0.038029328
0	0.631860411	0.060441843
0	0.515138946	0.028818298
3.1751E-06	0.358638637	0.016133358
0	0.526463056	0.050911819
0	0.456261986	0.022558126
0	0.446098103	0.018695327
0	0.565543471	0.020135966
0	0.393074981	0.024896147
0	0.530163303	0.049728519
0	0.309955706	0.015100297
1.402E-07	0.600447698	0.061005172
0	0.500766384	0.040657009
0	0.429654969	0.036726728
0	0.54944048	0.064470231
0	0.61385281	0.032915309
0	0.579919472	0.062188495
0	0.189161979	0.00887684
0	0.574772771	0.079704119
0	0.420779361	0.027662613
0	0.409550178	0.018315532
0	0.561782246	0.055819374
0	0.522539137	0.055028366
0	0.528269282	0.094494833
0	0.44992735	0.033615812
0	0.383203285	0.010548321
0	0.582636862	0.058966772
0	0.549366745	0.076601542

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1.830391063	0	2.50887907
1.712121655	0	2.278471007
1.627907758	0	2.359489391
1.759188243	0	2.449619769
1.689901247	0	2.376303516
1.45845834	0	2.080613348
1.680016868	0	2.283426074
1.484635244	0	2.130360261
1.76120132	0	2.525984604
1.397718065	0	1.701366244
1.729643717	0	2.369972739
1.702745176	0	2.21875986
1.769040599	0	2.403244477
1.760128368	0	2.415306719
1.279842164	0	1.742313869
1.715081258	0	2.297696737
1.603564315	0	2.225661687
1.647461433	0	2.347131906
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1.66539458	0	2.371971564
1.736166317	0	2.34298096
1.572031205	0	1.98472161
2.071942168	0	2.876829176
1.767407558	0	2.356642226
1.732668397	0	2.269407146
1.684058036	0	2.294031892
1.672212499	0	2.158989673
1.797979438	0	2.433912495
1.531022776	0	1.888661428
1.527512709	0	2.203804218
1.690279178	0	2.265760558
1.645951504	0	2.153424499
1.653330425	0	2.287675164
1.812334986	0	2.491880342
1.821183316	0	2.474974521
1.162503155	0	1.375147223
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1.493679685	0	1.91933466
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1.728692432	0	2.387641448

GA	EPA Region 4	Talbot	13263	00000000000	6865	FORMALDEHYDE
GA	EPA Region 4	Taliaferro	13265	00000000000	1717	FORMALDEHYDE
GA	EPA Region 4	Tattnall	13267	00000000000	25520	FORMALDEHYDE
GA	EPA Region 4	Taylor	13269	00000000000	8906	FORMALDEHYDE
GA	EPA Region 4	Telfair	13271	00000000000	16500	FORMALDEHYDE
GA	EPA Region 4	Terrell	13273	00000000000	9315	FORMALDEHYDE
GA	EPA Region 4	Thomas	13275	00000000000	44720	FORMALDEHYDE
GA	EPA Region 4	Tift	13277	00000000000	40118	FORMALDEHYDE
GA	EPA Region 4	Toombs	13279	00000000000	27223	FORMALDEHYDE
GA	EPA Region 4	Towns	13281	00000000000	10471	FORMALDEHYDE
GA	EPA Region 4	Treutlen	13283	00000000000	6885	FORMALDEHYDE
GA	EPA Region 4	Troup	13285	00000000000	67044	FORMALDEHYDE
GA	EPA Region 4	Turner	13287	00000000000	8930	FORMALDEHYDE
GA	EPA Region 4	Twiggs	13289	00000000000	9023	FORMALDEHYDE
GA	EPA Region 4	Union	13291	00000000000	21356	FORMALDEHYDE
GA	EPA Region 4	Upson	13293	00000000000	27153	FORMALDEHYDE
GA	EPA Region 4	Walker	13295	00000000000	68756	FORMALDEHYDE
GA	EPA Region 4	Walton	13297	00000000000	83768	FORMALDEHYDE
GA	EPA Region 4	Ware	13299	00000000000	36312	FORMALDEHYDE
GA	EPA Region 4	Warren	13301	00000000000	5834	FORMALDEHYDE
GA	EPA Region 4	Washington	13303	00000000000	21187	FORMALDEHYDE
GA	EPA Region 4	Wayne	13305	00000000000	30099	FORMALDEHYDE
GA	EPA Region 4	Webster	13307	00000000000	2799	FORMALDEHYDE
GA	EPA Region 4	Wheeler	13309	00000000000	7421	FORMALDEHYDE
GA	EPA Region 4	White	13311	00000000000	27144	FORMALDEHYDE
GA	EPA Region 4	Whitfield	13313	00000000000	102599	FORMALDEHYDE
GA	EPA Region 4	Wilcox	13315	00000000000	9255	FORMALDEHYDE
GA	EPA Region 4	Wilkes	13317	00000000000	10593	FORMALDEHYDE
GA	EPA Region 4	Wilkinson	13319	00000000000	9563	FORMALDEHYDE
GA	EPA Region 4	Worth	13321	00000000000	21679	FORMALDEHYDE
HI	EPA Region 9	Hawaii	15001	00000000000	185078	FORMALDEHYDE
HI	EPA Region 9	Honolulu	15003	00000000000	953207	FORMALDEHYDE
HI	EPA Region 9	Kalawao	15005	00000000000	90	FORMALDEHYDE
HI	EPA Region 9	Kauai	15007	00000000000	67091	FORMALDEHYDE
HI	EPA Region 9	Maui	15009	00000000000	154834	FORMALDEHYDE
IA	EPA Region 7	Adair	19001	00000000000	7682	FORMALDEHYDE
IA	EPA Region 7	Adams	19003	00000000000	4029	FORMALDEHYDE
IA	EPA Region 7	Allamakee	19005	00000000000	14330	FORMALDEHYDE
IA	EPA Region 7	Appanoose	19007	00000000000	12887	FORMALDEHYDE
IA	EPA Region 7	Audubon	19009	00000000000	6119	FORMALDEHYDE
IA	EPA Region 7	Benton	19011	00000000000	26076	FORMALDEHYDE
IA	EPA Region 7	Black Hawk	19013	00000000000	131090	FORMALDEHYDE
IA	EPA Region 7	Boone	19015	00000000000	26306	FORMALDEHYDE
IA	EPA Region 7	Bremer	19017	00000000000	24276	FORMALDEHYDE
IA	EPA Region 7	Buchanan	19019	00000000000	20958	FORMALDEHYDE
IA	EPA Region 7	Buena Vista	19021	00000000000	20260	FORMALDEHYDE
IA	EPA Region 7	Butler	19023	00000000000	14867	FORMALDEHYDE

0.006284094	7.15141E-05	0.006289496	0.00424462
0.00183917	0.000077122	0.005979796	0.012537395
0.00125603	8.36603E-05	0.004682545	0.003956595
0.006350091	0.000081591	0.005213894	0.004010123
3.69232E-05	0.000117871	0.004797267	0.003169527
0.000275667	0.000185093	0.006759477	0.005240421
0.000697719	0.00015249	0.010079681	0.00805387
0.000644989	0.00076717	0.015562368	0.025444221
0.000100283	0.000404853	0.009733756	0.011133418
1.65588E-05	3.93147E-05	0.007083961	0.003264791
0.000008234	8.06845E-05	0.005997052	0.007364702
0.010138242	0.000197394	0.020730713	0.019216955
0.000498609	0.000106536	0.006790709	0.017257991
0.014556406	0.00016416	0.011756443	0.008972378
5.6053E-06	0.000131913	0.007730524	0.00361119
0.011514404	0.000152232	0.015061051	0.008468861
0.001058441	0.000477465	0.043027605	0.030156627
0.001176381	0.000589044	0.031365864	0.018958114
0.001242617	0.000577962	0.032231718	0.010487996
0.004836218	6.83027E-05	0.006534185	0.007328365
0.007602075	0.000135194	0.006185764	0.003735424
0.009705695	4.99427E-05	0.009569432	0.004317003
0.003768152	3.48894E-05	0.002958559	0.002139733
4.66109E-05	0.000157272	0.004406661	0.003832245
2.13568E-05	5.29082E-05	0.008476075	0.004575891
0.00031676	0.00036484	0.039579624	0.032749923
0.000584884	9.37342E-05	0.004113869	0.005433829
0.001314268	0.000144561	0.005732906	0.006029738
0.009375922	8.61085E-05	0.007252068	0.005110462
0.000735305	0.00014934	0.007511502	0.006589217
5.1565E-06	0.010126987	0.072427063	0.019102206
3.6661E-06	0.001012751	0.056052493	0.009856267
0	0.000636626	0.000428253	0.000122412
2.2052E-06	0.003308927	0.006740954	0.001216759
0.001012153	0.003191078	0.009613949	0.002148366
0.000554331	5.25551E-05	0.003310587	0.009931338
0.001114976	5.36446E-05	0.003684821	0.002498188
0.000513368	5.87938E-05	0.005421261	0.001488675
0.00048921	8.41655E-05	0.009965694	0.002571172
0.000250875	6.18665E-05	0.004876428	0.005675839
0.001464745	0.00026905	0.009878032	0.007858453
0.007077834	0.000536745	0.107109103	0.043468957
0.006874446	0.001462463	0.01908392	0.005773851
0.001176532	0.000469928	0.016685591	0.006827775
0.001165561	0.000168291	0.008258365	0.006645678
0.000161599	0.000106583	0.004859643	0.001610194
0.000674734	9.58826E-05	0.005535539	0.002612205

0.003215847	0.00158684	0.001124011
0.002699696	0.000610579	0.000893682
0.002718234	0.000210017	0.000999585
0.002759908	0.001433776	0.00105974
0.003619496	0.000557026	0.001083723
0.00402441	0.00030964	0.001022189
0.007133134	0.000636533	0.00165831
0.010142912	0.002078625	0.002275887
0.003846581	0.000587833	0.001615693
0.006243186	0.000206403	0.001990013
0.002418633	0.000213425	0.000829403
0.007766468	0.003071604	0.003274142
0.005048651	0.001413208	0.000957616
0.005957232	0.000986289	0.001986563
0.005816622	0.000194608	0.00230902
0.004274639	0.000950849	0.001781371
0.012454931	0.002932948	0.006754193
0.021235996	0.001670434	0.004392345
0.015298737	0.010877731	0.003283617
0.003150669	0.000589292	0.001223229
0.002289996	0.000617836	0.000913622
0.002565537	0.001190169	0.001100421
0.00243324	0.00022218	0.00060763
0.00260248	0.000335726	0.000801803
0.00713006	0.000280214	0.001739553
0.015095303	0.003891832	0.007049968
0.003661233	0.000927353	0.000767697
0.003614084	0.00041816	0.00144965
0.003214069	0.000793157	0.00105014
0.004329214	0.000483317	0.001171842
0.024103473	0.008657336	0.00437179
0.041144511	0.009420845	0.019045665
0.000254265	3.25601E-05	0.000267176
0.005967737	0.001092879	0.001983982
0.005318721	0.001179241	0.002258612
0.005682635	0.000415475	0.002087521
0.007366563	0.003724417	0.002206014
0.009638938	0.000760533	0.005582063
0.006820923	0.001170808	0.005114917
0.008940146	0.000472052	0.002908521
0.008321985	0.001668725	0.007692744
0.027878125	0.006208362	0.048565712
0.014114907	0.009313681	0.016381932
0.013847558	0.000833642	0.009070732
0.010168034	0.000567185	0.007126043
0.009784624	0.000336203	0.003677774
0.011070002	0.000428271	0.004282115

0	0.545918047	0.045062913
0	0.582627375	0.028136294
1E-10	0.554726073	0.058567083
0	0.572056041	0.047286903
0	0.660246042	0.06740573
0	0.542950753	0.113222477
1E-10	0.551524182	0.151767186
0	0.499381751	0.090751383
0	0.586888207	0.063639725
0	0.234234783	0.008936864
0	0.628506045	0.060371062
0	0.532911986	0.038668489
0	0.510864759	0.088459254
0	0.542689344	0.043547763
0	0.292964102	0.010990948
0	0.525735253	0.043906574
0.000135905	0.330482702	0.024477118
0	0.434900104	0.020225787
0	0.604275073	0.063126369
0	0.583262527	0.038070407
0	0.601566158	0.045147139
4.6513E-06	0.569983265	0.051297078
0	0.570065513	0.066682632
0	0.675178542	0.070388419
0	0.247820795	0.009918299
2.62137E-05	0.441235092	0.017177118
0	0.569940134	0.077160442
0	0.592048353	0.023067106
0	0.568397336	0.042256893
0	0.530183681	0.12235259
0	0	0
0.000718685	0	0
5.32654E-05	0	0
0.000773262	0	0
0.000408205	0	0
0	0.180425565	0.010440352
0	0.190243901	0.010058155
0.000299988	0.162468409	0.005213004
0	0.235352041	0.012171825
0	0.163637906	0.008884487
0	0.186503426	0.007512441
0	0.145279327	0.006833041
0	0.1710181	0.009013311
0	0.167543552	0.00628833
5.109E-07	0.166725314	0.006438146
0	0.147070519	0.008743422
0	0.167545168	0.006941002

1.75969707	0	2.373494452
1.723961145	0	2.359362254
1.549967418	0	2.17716724
1.735878844	0	2.376130911
1.669567943	0	2.410601546
1.70192918	0	2.375919308
1.695701893	0	2.427404996
1.629465207	0	2.276514513
1.635261348	0	2.313211696
1.239828935	0	1.501844809
1.677657271	0	2.383446512
1.77371279	0	2.409688784
1.62775211	0	2.259149442
1.820099313	0	2.45071589
1.317927745	0	1.641682276
1.747855982	0	2.359701214
1.670954065	0	2.122912001
1.71361912	0	2.248133187
1.602801032	0	2.344202852
1.743280876	0	2.38834407
1.773044308	0	2.441237517
1.490810105	0	2.140593298
1.7280185	0	2.376931029
1.685393857	0	2.443143615
1.326425532	0	1.606440683
1.701027974	0	2.258514648
1.619784314	0	2.282467488
1.689770374	0	2.323589201
1.802660867	0	2.440197021
1.654699907	0	2.328205914
0	0	0.138794011
0	0	0.137254882
0	0	0.001794556
0	0	0.021086704
0	0	0.025130325
0.800382299	0	1.013282658
0.81983417	0	1.040784849
0.782050508	0	0.973495542
1.006423545	0	1.280164299
0.755499663	0	0.951207785
0.779722654	0	1.010892254
0.834598018	0	1.227555225
0.792040724	0	1.045077334
0.733712168	0	0.956455808
0.751715106	0	0.958978233
0.656780297	0	0.833130857
0.701288422	0	0.90047334

IA	EPA Region 7	Calhoun	19025	00000000000	9670	FORMALDEHYDE
IA	EPA Region 7	Carroll	19027	00000000000	20816	FORMALDEHYDE
IA	EPA Region 7	Cass	19029	00000000000	13956	FORMALDEHYDE
IA	EPA Region 7	Cedar	19031	00000000000	18499	FORMALDEHYDE
IA	EPA Region 7	Cerro Gordo	19033	00000000000	44150	FORMALDEHYDE
IA	EPA Region 7	Cherokee	19035	00000000000	12072	FORMALDEHYDE
IA	EPA Region 7	Chickasaw	19037	00000000000	12439	FORMALDEHYDE
IA	EPA Region 7	Clarke	19039	00000000000	9286	FORMALDEHYDE
IA	EPA Region 7	Clay	19041	00000000000	16666	FORMALDEHYDE
IA	EPA Region 7	Clayton	19043	00000000000	18129	FORMALDEHYDE
IA	EPA Region 7	Clinton	19045	00000000000	49116	FORMALDEHYDE
IA	EPA Region 7	Crawford	19047	00000000000	17096	FORMALDEHYDE
IA	EPA Region 7	Dallas	19049	00000000000	66135	FORMALDEHYDE
IA	EPA Region 7	Davis	19051	00000000000	8753	FORMALDEHYDE
IA	EPA Region 7	Decatur	19053	00000000000	8457	FORMALDEHYDE
IA	EPA Region 7	Delaware	19055	00000000000	17764	FORMALDEHYDE
IA	EPA Region 7	Des Moines	19057	00000000000	40325	FORMALDEHYDE
IA	EPA Region 7	Dickinson	19059	00000000000	16667	FORMALDEHYDE
IA	EPA Region 7	Dubuque	19061	00000000000	93653	FORMALDEHYDE
IA	EPA Region 7	Emmet	19063	00000000000	10302	FORMALDEHYDE
IA	EPA Region 7	Fayette	19065	00000000000	20880	FORMALDEHYDE
IA	EPA Region 7	Floyd	19067	00000000000	16303	FORMALDEHYDE
IA	EPA Region 7	Franklin	19069	00000000000	10680	FORMALDEHYDE
IA	EPA Region 7	Fremont	19071	00000000000	7441	FORMALDEHYDE
IA	EPA Region 7	Greene	19073	00000000000	9336	FORMALDEHYDE
IA	EPA Region 7	Grundy	19075	00000000000	12453	FORMALDEHYDE
IA	EPA Region 7	Guthrie	19077	00000000000	10954	FORMALDEHYDE
IA	EPA Region 7	Hamilton	19079	00000000000	15673	FORMALDEHYDE
IA	EPA Region 7	Hancock	19081	00000000000	11341	FORMALDEHYDE
IA	EPA Region 7	Hardin	19083	00000000000	17534	FORMALDEHYDE
IA	EPA Region 7	Harrison	19085	00000000000	14928	FORMALDEHYDE
IA	EPA Region 7	Henry	19087	00000000000	20145	FORMALDEHYDE
IA	EPA Region 7	Howard	19089	00000000000	9566	FORMALDEHYDE
IA	EPA Region 7	Humboldt	19091	00000000000	9815	FORMALDEHYDE
IA	EPA Region 7	Ida	19093	00000000000	7089	FORMALDEHYDE
IA	EPA Region 7	Iowa	19095	00000000000	16355	FORMALDEHYDE
IA	EPA Region 7	Jackson	19097	00000000000	19848	FORMALDEHYDE
IA	EPA Region 7	Jasper	19099	00000000000	36842	FORMALDEHYDE
IA	EPA Region 7	Jefferson	19101	00000000000	16843	FORMALDEHYDE
IA	EPA Region 7	Johnson	19103	00000000000	130881	FORMALDEHYDE
IA	EPA Region 7	Jones	19105	00000000000	20638	FORMALDEHYDE
IA	EPA Region 7	Keokuk	19107	00000000000	10511	FORMALDEHYDE
IA	EPA Region 7	Kossuth	19109	00000000000	15543	FORMALDEHYDE
IA	EPA Region 7	Lee	19111	00000000000	35858	FORMALDEHYDE
IA	EPA Region 7	Linn	19113	00000000000	211226	FORMALDEHYDE
IA	EPA Region 7	Louisa	19115	00000000000	11387	FORMALDEHYDE
IA	EPA Region 7	Lucas	19117	00000000000	8898	FORMALDEHYDE

0.000365123	0.00009038	0.003446884	0.001358951
0.000324042	8.70338E-05	0.009420662	0.002463406
0.001526193	5.45249E-05	0.004333639	0.017163127
0.000747063	0.000163005	0.006939349	0.010567458
0.003075303	0.001481528	0.017831275	0.017599643
0.000686338	0.000221008	0.009664396	0.002738114
0.000607284	5.45175E-05	0.006910958	0.002092236
0.005611667	0.000112615	0.020373388	0.089817542
0.000101145	0.000226598	0.01379769	0.002438341
0.000644357	0.000051558	0.004192873	0.001920098
0.011124495	0.000215421	0.059068931	0.011359886
0.000212939	6.67501E-05	0.005564316	0.00241375
0.00313251	0.000430806	0.01750693	0.008875298
0.002023923	7.11219E-05	0.004209911	0.001673976
0.006481112	2.25548E-05	0.005942172	0.018453384
0.000603079	8.61731E-05	0.010124	0.004281391
0.002715861	0.002922947	0.054692215	0.007744526
0.000160227	0.000141604	0.007947769	0.001666432
0.011015978	0.000326074	0.100455315	0.02124968
0.000271565	8.97506E-05	0.009121542	0.002277922
0.000564167	5.80418E-05	0.011484471	0.003929855
0.000375573	0.000116296	0.007762998	0.002597367
0.000377503	0.000210614	0.005099028	0.010877919
0.004204832	8.93918E-05	0.004915551	0.014602029
0.005148451	0.000129235	0.003817683	0.001523854
0.001314939	7.84372E-05	0.005591646	0.002519234
0.002107475	6.67034E-05	0.003624358	0.005262101
0.001223416	0.00023635	0.00636057	0.014734575
0.001954477	0.000171201	0.003676178	0.003521911
0.000883719	0.000119876	0.006025224	0.004991575
0.002125553	0.000312046	0.007999155	0.016055688
0.004474674	0.000192325	0.009221798	0.003118279
0.027621093	9.97765E-05	0.016188805	0.004414303
0.000127988	0.000258701	0.00791609	0.003008338
0.000294788	4.60611E-05	0.004051948	0.002049934
0.003060134	0.000232123	0.005827522	0.015884149
0.000538287	0.000144894	0.007378215	0.002152306
7.99728E-05	0.000301584	0.026562038	0.01927066
0.015753036	0.000121131	0.009867534	0.002565456
0.001503482	0.00078612	0.051117054	0.023228411
0.000367228	0.000295045	0.009043103	0.003104495
0.013970539	5.25504E-05	0.003860138	0.002827023
0.000411374	0.000111219	0.007241751	0.002952314
0.00132301	0.000140834	0.016906135	0.004114784
0.002769045	0.000688281	0.045961695	0.013724713
0.006787218	7.71797E-05	0.004981452	0.002422453
0.002904396	7.53497E-05	0.009542071	0.004770578

0.010321763	0.000462025	0.002277604
0.011479239	0.003867965	0.006100756
0.006850525	0.000454023	0.002753494
0.009333058	0.002182685	0.008091464
0.031341969	0.003474148	0.015185922
0.009037064	0.000436701	0.004713758
0.0118989	0.000292929	0.004264002
0.007274504	0.018473168	0.005634348
0.014482095	0.000803901	0.006264475
0.010252423	0.000568816	0.004614033
0.022671136	0.015562509	0.035439698
0.009045226	0.003624189	0.003561123
0.013581136	0.001348937	0.017763051
0.005499414	0.000646506	0.002989301
0.005209117	0.00043208	0.002358425
0.011265542	0.0006677	0.006192538
0.037487846	0.008661504	0.042435479
0.016386378	0.001328671	0.008252593
0.04976742	0.011272296	0.043312601
0.012612997	0.000543674	0.005448935
0.009669065	0.000351188	0.005774986
0.013101111	0.000481443	0.006024437
0.01163269	0.000918743	0.002812144
0.007528685	0.001015364	0.003003768
0.009107072	0.002648454	0.00297517
0.009803988	0.000498949	0.004773604
0.008651827	0.000489748	0.003900949
0.010028909	0.00083941	0.005076992
0.011461496	0.000281519	0.002955654
0.010223939	0.001111432	0.004369969
0.010818617	0.003469374	0.00520162
0.009969625	0.003763141	0.006686461
0.012865002	0.000797838	0.006996897
0.013343612	0.00038531	0.00623986
0.008728751	0.000385684	0.003057263
0.007488264	0.00096435	0.004984896
0.011247518	0.000966407	0.006763384
0.014211491	0.00155688	0.015158398
0.007386253	0.001940189	0.006758857
0.033541044	0.00390963	0.031546133
0.009729112	0.000784562	0.00869671
0.006155198	0.00050629	0.003085365
0.011503984	0.000431065	0.005399627
0.009833452	0.00542783	0.009487766
0.024483109	0.004657934	0.045493226
0.007657151	0.000533327	0.004570887
0.005141199	0.004765874	0.004519325

0	0.162272606	0.007376798
0	0.158988438	0.008765726
0	0.177553193	0.009637525
4.46752E-05	0.205956165	0.007590872
0	0.133309444	0.008787996
3E-10	0.156202448	0.011234087
0	0.157952935	0.006092546
0	0.213651917	0.010195782
0	0.141100951	0.008694778
0.000153428	0.171249711	0.007075703
0.001759744	0.187325436	0.006007213
4.2E-09	0.162921675	0.009518005
0	0.191552488	0.008991865
0	0.246651765	0.012236248
0	0.22985984	0.01154007
3.48837E-05	0.16804196	0.00561241
0.000166028	0.218230448	0.009248471
0	0.12887397	0.011587056
0.000542335	0.178632114	0.004337586
0	0.140924155	0.009105158
4.0153E-06	0.157930813	0.006873482
0	0.15932382	0.006174552
0	0.149130081	0.006492106
1.45483E-05	0.205740158	0.014576766
0	0.180225552	0.008862844
0	0.163596674	0.007341685
0	0.182038035	0.009980226
0	0.157012742	0.006895256
0	0.141140413	0.006490942
0	0.156369863	0.006928446
1.0019E-06	0.189505485	0.015646539
2.61886E-05	0.235979207	0.010444221
0	0.146416465	0.0067883
0	0.160445488	0.006532312
0	0.157907915	0.011309183
0	0.206475486	0.009225425
0.00011837	0.207134769	0.004688279
0	0.194147572	0.008810817
2.94E-08	0.23372093	0.012206835
1.2159E-06	0.184588218	0.007539983
1.09328E-05	0.193054441	0.005550653
0	0.221571887	0.010242156
0	0.151454477	0.007359255
0.000312209	0.231810215	0.00998387
0	0.170758556	0.006921136
0.000195861	0.225546024	0.011325766
0	0.226575286	0.011201032

0.682192526	0	0.87016466
0.722894488	0	0.924391756
0.805930063	0	1.026256305
0.846180925	0	1.097796719
0.720811501	0	0.952898729
0.676261549	0	0.871195463
0.701968243	0	0.892134551
0.925599674	0	1.296744605
0.6432584	0	0.831168374
0.76611962	0	0.966842619
0.915331643	0	1.265866112
0.722203893	0	0.919131869
0.816290898	0	1.079473919
1.004190102	0	1.280192268
0.937244207	0	1.217542962
0.769473891	0	0.976383567
1.018261977	0	1.402567301
0.634489752	0	0.81083445
0.883763821	0	1.304675221
0.625141917	0	0.805537614
0.733219896	0	0.929859979
0.683455502	0	0.879413099
0.694263209	0	0.881814037
0.884259874	0	1.139950967
0.737462229	0	0.951900546
0.7317763	0	0.927295455
0.773283241	0	0.989404662
0.723224368	0	0.925632588
0.659128743	0	0.830782533
0.719406268	0	0.910430311
0.816232787	0	1.067367866
0.949231132	0	1.233107052
0.700848302	0	0.923036781
0.670622001	0	0.868879699
0.690603051	0	0.878434578
0.826068032	0	1.080210381
0.797284418	0	1.038416848
0.853980242	0	1.134079654
0.955335841	0	1.245656092
0.970043499	0	1.307804789
0.80751377	0	1.038150052
0.885422287	0	1.147693433
0.643770709	0	0.830635774
1.032819946	0	1.32216005
0.921599736	0	1.237057431
0.913145972	0	1.17724329
0.945482555	0	1.214977665

IA	EPA Region 7	Lyon	19119	00000000000	11581	FORMALDEHYDE
IA	EPA Region 7	Madison	19121	00000000000	15679	FORMALDEHYDE
IA	EPA Region 7	Mahaska	19123	00000000000	22381	FORMALDEHYDE
IA	EPA Region 7	Marion	19125	00000000000	33309	FORMALDEHYDE
IA	EPA Region 7	Marshall	19127	00000000000	40648	FORMALDEHYDE
IA	EPA Region 7	Mills	19129	00000000000	15059	FORMALDEHYDE
IA	EPA Region 7	Mitchell	19131	00000000000	10776	FORMALDEHYDE
IA	EPA Region 7	Monona	19133	00000000000	9243	FORMALDEHYDE
IA	EPA Region 7	Monroe	19135	00000000000	7970	FORMALDEHYDE
IA	EPA Region 7	Montgomery	19137	00000000000	10740	FORMALDEHYDE
IA	EPA Region 7	Muscatine	19139	00000000000	42745	FORMALDEHYDE
IA	EPA Region 7	O'Brien	19141	00000000000	14398	FORMALDEHYDE
IA	EPA Region 7	Osceola	19143	00000000000	6462	FORMALDEHYDE
IA	EPA Region 7	Page	19145	00000000000	15932	FORMALDEHYDE
IA	EPA Region 7	Palo Alto	19147	00000000000	9421	FORMALDEHYDE
IA	EPA Region 7	Plymouth	19149	00000000000	24986	FORMALDEHYDE
IA	EPA Region 7	Pocahontas	19151	00000000000	7310	FORMALDEHYDE
IA	EPA Region 7	Polk	19153	00000000000	430640	FORMALDEHYDE
IA	EPA Region 7	Pottawattamie	19155	00000000000	93156	FORMALDEHYDE
IA	EPA Region 7	Poweshiek	19157	00000000000	18914	FORMALDEHYDE
IA	EPA Region 7	Ringgold	19159	00000000000	5131	FORMALDEHYDE
IA	EPA Region 7	Sac	19161	00000000000	10350	FORMALDEHYDE
IA	EPA Region 7	Scott	19163	00000000000	165224	FORMALDEHYDE
IA	EPA Region 7	Shelby	19165	00000000000	12167	FORMALDEHYDE
IA	EPA Region 7	Sioux	19167	00000000000	33704	FORMALDEHYDE
IA	EPA Region 7	Story	19169	00000000000	89542	FORMALDEHYDE
IA	EPA Region 7	Tama	19171	00000000000	17767	FORMALDEHYDE
IA	EPA Region 7	Taylor	19173	00000000000	6317	FORMALDEHYDE
IA	EPA Region 7	Union	19175	00000000000	12534	FORMALDEHYDE
IA	EPA Region 7	Van Buren	19177	00000000000	7570	FORMALDEHYDE
IA	EPA Region 7	Wapello	19179	00000000000	35625	FORMALDEHYDE
IA	EPA Region 7	Warren	19181	00000000000	46225	FORMALDEHYDE
IA	EPA Region 7	Washington	19183	00000000000	21704	FORMALDEHYDE
IA	EPA Region 7	Wayne	19185	00000000000	6403	FORMALDEHYDE
IA	EPA Region 7	Webster	19187	00000000000	38013	FORMALDEHYDE
IA	EPA Region 7	Winnebago	19189	00000000000	10866	FORMALDEHYDE
IA	EPA Region 7	Winneshiek	19191	00000000000	21056	FORMALDEHYDE
IA	EPA Region 7	Woodbury	19193	00000000000	102172	FORMALDEHYDE
IA	EPA Region 7	Worth	19195	00000000000	7598	FORMALDEHYDE
IA	EPA Region 7	Wright	19197	00000000000	13229	FORMALDEHYDE
ID	EPA Region 10	Ada	16001	00000000000	392365	FORMALDEHYDE
ID	EPA Region 10	Adams	16003	00000000000	3976	FORMALDEHYDE
ID	EPA Region 10	Bannock	16005	00000000000	82839	FORMALDEHYDE
ID	EPA Region 10	Bear Lake	16007	00000000000	5986	FORMALDEHYDE
ID	EPA Region 10	Benewah	16009	00000000000	9285	FORMALDEHYDE
ID	EPA Region 10	Bingham	16011	00000000000	45607	FORMALDEHYDE
ID	EPA Region 10	Blaine	16013	00000000000	21376	FORMALDEHYDE

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0.003953625	0.00037392	0.016209164	0.008005917
0.002444209	0.00013151	0.015882277	0.005156613
0.000931422	0.000480067	0.022063948	0.006479917
0.001029022	0.000142741	0.015299349	0.005119336
0.018414211	0.00043837	0.010379539	0.0127772
0.000419666	9.95814E-05	0.004514878	0.002008017
0.000224853	0.000135044	0.012134747	0.021311518
0.001757819	0.000129388	0.005514913	0.001985996
0.006983345	0.000203959	0.012898143	0.006255797
0.005484819	0.000169245	0.014837869	0.00583933
0.000529168	0.000154616	0.005202193	0.001610522
0.000202913	8.58116E-05	0.003472805	0.001255337
0.004722229	0.000144815	0.017563595	0.005645322
0.000133773	6.20651E-05	0.003793008	0.001292692
0.000664956	0.000499918	0.012878568	0.004634423
0.000106416	8.42229E-05	0.003144035	0.001134452
0.002852028	0.00294507	0.070402941	0.021440602
0.009693604	0.006424844	0.081617641	0.060114868
0.000905365	5.91688E-05	0.006150158	0.028746902
0.000385858	2.57492E-05	0.002702592	0.003463481
0.000153413	6.98518E-05	0.003767379	0.001747866
0.003844796	0.000514586	0.075019614	0.023682778
0.000508467	8.27247E-05	0.004078385	0.00852327
0.0003987	0.000200188	0.0079822	0.002932994
0.002164818	0.000437806	0.045435271	0.024794304
0.001029883	7.83445E-05	0.006382692	0.004491015
0.000522861	5.19026E-05	0.003081285	0.001306664
0.001764117	8.59583E-05	0.010174919	0.004531885
0.008870332	2.53865E-05	0.002631538	0.000910566
0.004657763	0.000203024	0.022942789	0.003604758
0.003070643	0.002001525	0.020088526	0.012861825
0.006259064	0.000221354	0.009514627	0.005519762
0.00845366	1.95002E-05	0.003096169	0.003438298
0.000614228	0.003623384	0.022760491	0.004188562
0.000934657	0.000149437	0.005282725	0.003435092
0.001285136	0.000109996	0.00699993	0.002355056
0.002287175	0.000220822	0.045512984	0.014031729
0.001098907	0.000222239	0.005278209	0.011382777
0.000225363	0.000109772	0.004872241	0.006917297
0.000158013	0.006177952	0.172837327	0.096122483
0.00077289	0.000171051	0.000887358	0.000671078
0.001960314	0.0001798	0.048798545	0.031622553
0.000371854	1.51175E-05	0.001461997	0.000873617
0.00066462	2.87598E-05	0.001414378	0.000734108
0.000753143	0.001510474	0.012768558	0.009490852
3.4439E-06	0.000605836	0.001944534	0.00070048

0.010562036	0.000695656	0.003934419
0.00978985	0.000820647	0.0111406
0.00948967	0.001094587	0.009135065
0.014080036	0.001677894	0.01147755
0.011507108	0.006561303	0.01160533
0.008189707	0.00212904	0.007541353
0.012585827	0.000706992	0.005000761
0.012362089	0.003024776	0.00653433
0.005788119	0.003419262	0.004160279
0.009173326	0.006732673	0.006283952
0.011490061	0.001518506	0.012548902
0.011643485	0.000427689	0.003736039
0.013719589	0.00072645	0.002957658
0.011558029	0.001129793	0.006642658
0.011940286	0.000232612	0.002657029
0.008889512	0.001444428	0.007675794
0.01006638	0.000165676	0.002080686
0.074944652	0.011061682	0.110835032
0.100868088	0.014515023	0.057427486
0.009404669	0.001108121	0.005480013
0.005940462	0.000395584	0.002024871
0.009082453	0.000651324	0.002469323
0.037139372	0.005603862	0.052620379
0.009031048	0.00083535	0.003292311
0.009238559	0.000910506	0.004666241
0.034862678	0.005963685	0.032539628
0.008711795	0.003966132	0.004713031
0.007380855	0.000603163	0.002813883
0.006908483	0.0105684	0.005301442
0.004824522	0.000631159	0.002479009
0.009276047	0.00761445	0.012113351
0.013453533	0.001478902	0.019543431
0.008618995	0.000562779	0.006562857
0.005322428	0.001168776	0.002028273
0.01281284	0.001356456	0.011116984
0.012100105	0.000601668	0.005409906
0.0101774	0.000638417	0.004655581
0.027840156	0.004112344	0.048142491
0.014115385	0.001020127	0.004872481
0.011031873	0.000317558	0.004585335
0.111693237	0.048817283	0.274826835
0.000626359	9.31326E-05	0.000935931
0.01234592	0.010369374	0.036793346
0.005117375	0.001115085	0.000963143
0.002340711	0.000323015	0.001343394
0.004322455	0.002863798	0.011941165
0.002429126	0.000288266	0.001472026

0	0.149733208	0.011054205
0	0.200860982	0.00947579
0	0.21562424	0.009720663
0	0.211287983	0.008566164
0	0.176846564	0.007734753
8.0201E-06	0.196941849	0.013231735
0	0.147219761	0.006767312
2.001E-07	0.188152313	0.015761432
0	0.232212186	0.010829096
8.865E-07	0.189852111	0.011373035
0.000212916	0.211774954	0.009809537
0	0.14808044	0.009852882
0	0.136340677	0.010787345
2.5501E-06	0.199597846	0.012226238
0	0.151503046	0.007666358
2.1E-09	0.159273141	0.011012986
0	0.155382148	0.00732548
0	0.149041659	0.008381962
2.22027E-05	0.156994974	0.013627468
0	0.198821538	0.008803165
0	0.218570846	0.012565391
0	0.158320138	0.008292964
0.001607663	0.159329871	0.006627977
4.85E-08	0.16989807	0.009937383
0	0.152664815	0.01030469
0	0.166881112	0.008853222
0	0.182927192	0.009480456
0	0.203639481	0.011496774
0	0.200615432	0.011442079
1.04455E-05	0.254833135	0.012850495
0	0.221819143	0.012696076
0	0.199907119	0.009788937
5.1411E-06	0.217504479	0.010200691
0	0.228931529	0.011981128
0	0.151958649	0.006950319
0	0.136504362	0.00818587
2.93447E-05	0.154111196	0.006725634
4.89E-08	0.167769117	0.013025329
0	0.139820498	0.007991311
0	0.153233923	0.006462815
0	0.176643968	0.008786513
0	0.213479838	0.017307194
0	0.156649889	0.005216181
0	0.155299417	0.003608746
0	0.295641078	0.045108103
0	0.155122564	0.004260985
0	0.144214107	0.005629955

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0.865730664	0	1.126361158
0.91350745	0	1.182186285
0.90586905	0	1.18291403
0.79083755	0	1.026683056
0.869805773	0	1.139856795
0.674204482	0	0.853527278
0.764834291	0	1.024475592
0.972901327	0	1.238698386
0.839265755	0	1.089022982
0.894109158	0	1.167795297
0.642061066	0	0.8232981
0.618737082	0	0.788285668
0.858302652	0	1.117535726
0.63487362	0	0.814154489
0.705364275	0	0.912338002
0.651629875	0	0.831119369
1.097632746	0	1.549538373
1.060059811	0	1.561366009
0.823347262	0	1.082826361
0.877591862	0	1.123666696
0.679459099	0	0.86401381
1.005115956	0	1.371106854
0.758050032	0	0.964237088
0.659611172	0	0.848910065
0.822688008	0	1.14462053
0.774754624	0	0.996535165
0.85663068	0	1.087527547
0.846746963	0	1.098139677
0.986314272	0	1.274380859
0.979070666	0	1.273998065
0.952749724	0	1.234944164
0.892287702	0	1.157257452
0.967218135	0	1.231657896
0.722424015	0	0.937805927
0.649572592	0	0.822176415
0.734459077	0	0.921546769
0.796692646	0	1.11963484
0.668914367	0	0.8547163
0.682799774	0	0.87055595
0.990486512	0	1.886550123
0.491081483	0	0.726026314
0.583057074	0	0.886992995
0.452946327	0	0.621772678
0.546461739	0	0.894059905
0.564443703	0	0.767477698
0.372910046	0	0.530197821

ID	EPA Region 10	Boise	16015	00000000000	7028	FORMALDEHYDE
ID	EPA Region 10	Bonner	16017	00000000000	40877	FORMALDEHYDE
ID	EPA Region 10	Bonneville	16019	00000000000	104234	FORMALDEHYDE
ID	EPA Region 10	Boundary	16021	00000000000	10972	FORMALDEHYDE
ID	EPA Region 10	Butte	16023	00000000000	2891	FORMALDEHYDE
ID	EPA Region 10	Camas	16025	00000000000	1117	FORMALDEHYDE
ID	EPA Region 10	Canyon	16027	00000000000	188922	FORMALDEHYDE
ID	EPA Region 10	Caribou	16029	00000000000	6963	FORMALDEHYDE
ID	EPA Region 10	Cassia	16031	00000000000	22952	FORMALDEHYDE
ID	EPA Region 10	Clark	16033	00000000000	982	FORMALDEHYDE
ID	EPA Region 10	Clearwater	16035	00000000000	8761	FORMALDEHYDE
ID	EPA Region 10	Custer	16037	00000000000	4368	FORMALDEHYDE
ID	EPA Region 10	Elmore	16039	00000000000	27038	FORMALDEHYDE
ID	EPA Region 10	Franklin	16041	00000000000	12786	FORMALDEHYDE
ID	EPA Region 10	Fremont	16043	00000000000	13242	FORMALDEHYDE
ID	EPA Region 10	Gem	16045	00000000000	16719	FORMALDEHYDE
ID	EPA Region 10	Gooding	16047	00000000000	15464	FORMALDEHYDE
ID	EPA Region 10	Idaho	16049	00000000000	16267	FORMALDEHYDE
ID	EPA Region 10	Jefferson	16051	00000000000	26140	FORMALDEHYDE
ID	EPA Region 10	Jerome	16053	00000000000	22374	FORMALDEHYDE
ID	EPA Region 10	Kootenai	16055	00000000000	138494	FORMALDEHYDE
ID	EPA Region 10	Latah	16057	00000000000	37244	FORMALDEHYDE
ID	EPA Region 10	Lemhi	16059	00000000000	7936	FORMALDEHYDE
ID	EPA Region 10	Lewis	16061	00000000000	3821	FORMALDEHYDE
ID	EPA Region 10	Lincoln	16063	00000000000	5208	FORMALDEHYDE
ID	EPA Region 10	Madison	16065	00000000000	37536	FORMALDEHYDE
ID	EPA Region 10	Minidoka	16067	00000000000	20069	FORMALDEHYDE
ID	EPA Region 10	Nez Perce	16069	00000000000	39265	FORMALDEHYDE
ID	EPA Region 10	Oneida	16071	00000000000	4286	FORMALDEHYDE
ID	EPA Region 10	Owyhee	16073	00000000000	11526	FORMALDEHYDE
ID	EPA Region 10	Payette	16075	00000000000	22623	FORMALDEHYDE
ID	EPA Region 10	Power	16077	00000000000	7817	FORMALDEHYDE
ID	EPA Region 10	Shoshone	16079	00000000000	12765	FORMALDEHYDE
ID	EPA Region 10	Teton	16081	00000000000	10170	FORMALDEHYDE
ID	EPA Region 10	Twin Falls	16083	00000000000	77230	FORMALDEHYDE
ID	EPA Region 10	Valley	16085	00000000000	9862	FORMALDEHYDE
ID	EPA Region 10	Washington	16087	00000000000	10198	FORMALDEHYDE
IL	EPA Region 5	Adams	17001	00000000000	67103	FORMALDEHYDE
IL	EPA Region 5	Alexander	17003	00000000000	8238	FORMALDEHYDE
IL	EPA Region 5	Bond	17005	00000000000	17768	FORMALDEHYDE
IL	EPA Region 5	Boone	17007	00000000000	54165	FORMALDEHYDE
IL	EPA Region 5	Brown	17009	00000000000	6937	FORMALDEHYDE
IL	EPA Region 5	Bureau	17011	00000000000	34978	FORMALDEHYDE
IL	EPA Region 5	Calhoun	17013	00000000000	5089	FORMALDEHYDE
IL	EPA Region 5	Carroll	17015	00000000000	15387	FORMALDEHYDE
IL	EPA Region 5	Cass	17017	00000000000	13642	FORMALDEHYDE
IL	EPA Region 5	Champaign	17019	00000000000	201081	FORMALDEHYDE

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0.00073832	0.000982662	0.058406774	0.017671046
0.000748183	0.000609796	0.001826511	0.000915478
1.8711E-06	7.52296E-05	0.000358755	0.000374969
0.00000136	5.93852E-05	0.000426932	0.000900182
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4.70571E-05	4.08214E-05	0.001517968	0.000601928
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IL	EPA Region 5	Clay	17025	00000000000	13815	FORMALDEHYDE
IL	EPA Region 5	Clinton	17027	00000000000	37762	FORMALDEHYDE
IL	EPA Region 5	Coles	17029	00000000000	53873	FORMALDEHYDE
IL	EPA Region 5	Cook	17031	00000000000	5194665	FORMALDEHYDE
IL	EPA Region 5	Crawford	17033	00000000000	19817	FORMALDEHYDE
IL	EPA Region 5	Cumberland	17035	00000000000	11048	FORMALDEHYDE
IL	EPA Region 5	De Witt	17039	00000000000	16561	FORMALDEHYDE
IL	EPA Region 5	DeKalb	17037	00000000000	105160	FORMALDEHYDE
IL	EPA Region 5	Douglas	17041	00000000000	19980	FORMALDEHYDE
IL	EPA Region 5	DuPage	17043	00000000000	916924	FORMALDEHYDE
IL	EPA Region 5	Edgar	17045	00000000000	18576	FORMALDEHYDE
IL	EPA Region 5	Edwards	17047	00000000000	6721	FORMALDEHYDE
IL	EPA Region 5	Effingham	17049	00000000000	34242	FORMALDEHYDE
IL	EPA Region 5	Fayette	17051	00000000000	22140	FORMALDEHYDE
IL	EPA Region 5	Ford	17053	00000000000	14081	FORMALDEHYDE
IL	EPA Region 5	Franklin	17055	00000000000	39561	FORMALDEHYDE
IL	EPA Region 5	Fulton	17057	00000000000	37069	FORMALDEHYDE
IL	EPA Region 5	Gallatin	17059	00000000000	5589	FORMALDEHYDE
IL	EPA Region 5	Greene	17061	00000000000	13886	FORMALDEHYDE
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IL	EPA Region 5	Henderson	17071	00000000000	7331	FORMALDEHYDE
IL	EPA Region 5	Henry	17073	00000000000	50486	FORMALDEHYDE
IL	EPA Region 5	Iroquois	17075	00000000000	29718	FORMALDEHYDE
IL	EPA Region 5	Jackson	17077	00000000000	60218	FORMALDEHYDE
IL	EPA Region 5	Jasper	17079	00000000000	9698	FORMALDEHYDE
IL	EPA Region 5	Jefferson	17081	00000000000	38827	FORMALDEHYDE
IL	EPA Region 5	Jersey	17083	00000000000	22985	FORMALDEHYDE
IL	EPA Region 5	Jo Daviess	17085	00000000000	22678	FORMALDEHYDE
IL	EPA Region 5	Johnson	17087	00000000000	12582	FORMALDEHYDE
IL	EPA Region 5	Kane	17089	00000000000	515267	FORMALDEHYDE
IL	EPA Region 5	Kankakee	17091	00000000000	113449	FORMALDEHYDE
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IL	EPA Region 5	Knox	17095	00000000000	52919	FORMALDEHYDE
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IL	EPA Region 5	Lake	17097	00000000000	703462	FORMALDEHYDE
IL	EPA Region 5	Lawrence	17101	00000000000	16833	FORMALDEHYDE
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0	0.198857053	0.006142792
0.000119549	0.246515114	0.010226559
0.000677088	0.217372221	0.016556884

1.014601333	0	1.319350973
0.969079344	0	1.302001541
1.053162505	0	1.389689142
1.160589437	0	1.488074026
0.96490372	0	1.25282119
1.007770333	0	1.500523189
0.999258894	0	1.541966815
0.986626775	0	1.291893377
0.929296511	0	1.207872882
0.7857979	0	1.027351213
0.927332643	0	1.230122557
0.969115712	0	1.362858411
0.916730188	0	1.197011272
1.037782771	0	1.450743757
1.039294561	0	1.356771117
1.048573354	0	1.371792506
0.846920556	0	1.092574789
1.226937453	0	1.580529647
0.984674734	0	1.266080336
1.175673732	0	1.518153791
1.196671006	0	1.507031675
0.837215027	0	1.127683592
1.109980388	0	1.449549219
1.043019337	0	1.306799753
1.242750257	0	1.590958566
0.956872734	0	1.21294334
0.899359637	0	1.181232093
0.828969407	0	1.076758697
1.316423285	0	1.672935315
0.999570452	0	1.33780122
1.153203213	0	1.502717472
1.331601941	0	1.652433328
0.804174123	0	1.045924483
1.286897381	0	1.65046231
0.841560032	0	1.127648276
0.844839685	0	1.116088133
0.830826679	0	1.10370675
0.930603549	0	1.197808693
0.867955615	0	1.162464732
0.835399993	0	1.07258422
1.006143178	0	1.333616012
0.814359005	0	1.092434153
0.83768873	0	1.112673134
0.974143466	0	1.299892108
1.017664141	0	1.397097594
1.184238537	0	1.489862052
1.380150861	0	1.761974239

IL	EPA Region 5	Marion	17121	00000000000	39437	FORMALDEHYDE
IL	EPA Region 5	Marshall	17123	00000000000	12640	FORMALDEHYDE
IL	EPA Region 5	Mason	17125	00000000000	14666	FORMALDEHYDE
IL	EPA Region 5	Massac	17127	00000000000	15429	FORMALDEHYDE
IL	EPA Region 5	McDonough	17109	00000000000	32612	FORMALDEHYDE
IL	EPA Region 5	McHenry	17111	00000000000	308760	FORMALDEHYDE
IL	EPA Region 5	McLean	17113	00000000000	169572	FORMALDEHYDE
IL	EPA Region 5	Menard	17129	00000000000	12705	FORMALDEHYDE
IL	EPA Region 5	Mercer	17131	00000000000	16434	FORMALDEHYDE
IL	EPA Region 5	Monroe	17133	00000000000	32957	FORMALDEHYDE
IL	EPA Region 5	Montgomery	17135	00000000000	30104	FORMALDEHYDE
IL	EPA Region 5	Morgan	17137	00000000000	35547	FORMALDEHYDE
IL	EPA Region 5	Moultrie	17139	00000000000	14846	FORMALDEHYDE
IL	EPA Region 5	Ogle	17141	00000000000	53497	FORMALDEHYDE
IL	EPA Region 5	Peoria	17143	00000000000	186493	FORMALDEHYDE
IL	EPA Region 5	Perry	17145	00000000000	22350	FORMALDEHYDE
IL	EPA Region 5	Piatt	17147	00000000000	16729	FORMALDEHYDE
IL	EPA Region 5	Pike	17149	00000000000	16430	FORMALDEHYDE
IL	EPA Region 5	Pope	17151	00000000000	4470	FORMALDEHYDE
IL	EPA Region 5	Pulaski	17153	00000000000	6161	FORMALDEHYDE
IL	EPA Region 5	Putnam	17155	00000000000	6006	FORMALDEHYDE
IL	EPA Region 5	Randolph	17157	00000000000	33476	FORMALDEHYDE
IL	EPA Region 5	Richland	17159	00000000000	16233	FORMALDEHYDE
IL	EPA Region 5	Rock Island	17161	00000000000	147546	FORMALDEHYDE
IL	EPA Region 5	Saline	17165	00000000000	24913	FORMALDEHYDE
IL	EPA Region 5	Sangamon	17167	00000000000	197465	FORMALDEHYDE
IL	EPA Region 5	Schuyler	17169	00000000000	7544	FORMALDEHYDE
IL	EPA Region 5	Scott	17171	00000000000	5355	FORMALDEHYDE
IL	EPA Region 5	Shelby	17173	00000000000	22363	FORMALDEHYDE
IL	EPA Region 5	St. Clair	17163	00000000000	270056	FORMALDEHYDE
IL	EPA Region 5	Stark	17175	00000000000	5994	FORMALDEHYDE
IL	EPA Region 5	Stephenson	17177	00000000000	47711	FORMALDEHYDE
IL	EPA Region 5	Tazewell	17179	00000000000	135394	FORMALDEHYDE
IL	EPA Region 5	Union	17181	00000000000	17808	FORMALDEHYDE
IL	EPA Region 5	Vermilion	17183	00000000000	81625	FORMALDEHYDE
IL	EPA Region 5	Wabash	17185	00000000000	11947	FORMALDEHYDE
IL	EPA Region 5	Warren	17187	00000000000	17707	FORMALDEHYDE
IL	EPA Region 5	Washington	17189	00000000000	14716	FORMALDEHYDE
IL	EPA Region 5	Wayne	17191	00000000000	16760	FORMALDEHYDE
IL	EPA Region 5	White	17193	00000000000	14665	FORMALDEHYDE
IL	EPA Region 5	Whiteside	17195	00000000000	58498	FORMALDEHYDE
IL	EPA Region 5	Will	17197	00000000000	677557	FORMALDEHYDE
IL	EPA Region 5	Williamson	17199	00000000000	66357	FORMALDEHYDE
IL	EPA Region 5	Winnebago	17201	00000000000	295265	FORMALDEHYDE
IL	EPA Region 5	Woodford	17203	00000000000	38664	FORMALDEHYDE
IN	EPA Region 5	Adams	18001	00000000000	34387	FORMALDEHYDE
IN	EPA Region 5	Allen	18003	00000000000	355329	FORMALDEHYDE

0.003812029	0.001459833	0.019997593	0.017611185
0.000577557	0.000224995	0.005317734	0.009020812
0.000177997	0.000142239	0.004513018	0.004207151
0.007270283	0.000491632	0.015213249	0.024642585
0.000153826	0.000219408	0.011653092	0.010652238
0.000946793	0.000836297	0.012250073	0.020196825
0.001074826	0.000640111	0.05957247	0.079060339
0.001993655	0.000195379	0.00389235	0.006940915
0.00676813	0.000221902	0.004841749	0.003680248
0.001271565	0.000307559	0.010173538	0.026851106
0.002167943	0.000302622	0.012090485	0.013263489
0.001197529	0.000265391	0.021014739	0.024726391
0.008437783	0.00023753	0.011692568	0.008455513
0.010670347	0.000510409	0.008079965	0.01392136
0.00445721	0.002583273	0.038761158	0.034758646
0.001969031	0.000274374	0.005023534	0.008563505
0.007842362	0.000390275	0.004376858	0.008441256
0.011755669	0.000430423	0.005816784	0.015476829
0.002061101	8.23646E-05	0.002762997	0.004155076
0.006524228	0.000143199	0.003316734	0.006370209
0.00170337	0.000152939	0.004439324	0.007502539
0.001208626	0.003943721	0.006043946	0.011704505
0.006754288	0.000143976	0.022671521	0.016818786
0.00894672	0.001075438	0.031675331	0.026672226
0.000531367	0.000193962	0.012650828	0.019212727
0.007543088	0.002302942	0.035486488	0.035122413
0.000162466	8.29573E-05	0.005655121	0.003644402
0.002899992	4.05089E-05	0.002363378	0.004492447
0.00215094	0.000283029	0.006608832	0.006125016
0.003932206	0.001343408	0.028410158	0.058167061
0.000885997	0.000188836	0.003515364	0.006041141
0.001161044	0.000228266	0.007400922	0.005840782
0.001668287	0.001069805	0.033046583	0.037445511
0.001948446	0.000176777	0.005645515	0.008282789
0.004692656	0.000133412	0.059061715	0.067334385
0.002254378	0.000150003	0.006987401	0.006535875
0.00165435	0.000154712	0.003859832	0.003448905
0.001358518	0.000203528	0.008450452	0.016990964
0.009433341	0.000270354	0.012374099	0.028114398
0.00286051	0.000114059	0.011461816	0.010057314
0.003173793	0.000224526	0.009221108	0.012570134
0.003445812	0.003285561	0.027957471	0.044270112
0.000356716	0.001115994	0.019176457	0.022574479
0.002562001	0.001252315	0.055068283	0.032278716
0.000329972	0.000212787	0.005837551	0.011420628
0.004588052	0.000391429	0.020101967	0.008317917
0.002384223	0.001131142	0.090983219	0.035125562

0.01345518	0.0194412	0.01026697
0.009469493	0.002710055	0.005792615
0.009721786	0.001006187	0.005213106
0.008024428	0.003737194	0.012320158
0.012655466	0.002777005	0.008166067
0.022900734	0.002217704	0.015495907
0.064483866	0.00601553	0.049837168
0.008510666	0.000924979	0.004997303
0.007868918	0.001076873	0.006088701
0.010413622	0.002791416	0.012933894
0.01187991	0.005221935	0.005744989
0.019396729	0.006722245	0.008126371
0.010728663	0.00346941	0.005772955
0.020537539	0.003265037	0.007341166
0.033687686	0.009214811	0.019823091
0.008938086	0.002973535	0.006117579
0.009102573	0.001582341	0.005330589
0.007324368	0.001078844	0.003522944
0.003621712	0.000682642	0.00377088
0.005305045	0.001109997	0.003963865
0.01035882	0.001638288	0.006160959
0.009894028	0.003245962	0.006621816
0.017398268	0.009209691	0.015781095
0.01977391	0.004372389	0.033733452
0.01401345	0.00315859	0.010040736
0.025388812	0.005980124	0.0123092
0.008278425	0.001265853	0.004010523
0.007988279	0.000973819	0.00355389
0.010841387	0.002690243	0.00497931
0.021702252	0.005131836	0.023328255
0.00997669	0.00165475	0.004815374
0.0229357	0.001201175	0.011565125
0.027418331	0.005090618	0.018878561
0.004937714	0.001988964	0.005972309
0.025735094	0.018680254	0.021439522
0.011067054	0.011131319	0.0075458
0.008618635	0.002597375	0.00392066
0.012208127	0.003930984	0.005172512
0.009385273	0.007113984	0.00612291
0.009893236	0.009194243	0.005720857
0.015494181	0.005375314	0.010684736
0.041356817	0.005207996	0.011541282
0.011436093	0.004025517	0.011971718
0.049092171	0.007788238	0.033141287
0.010398884	0.001412513	0.006405485
0.01625047	0.0017863	0.010006527
0.052568207	0.007263698	0.035260545

0	0.262421048	0.010655918
0.000671549	0.21246894	0.005547673
0.002658296	0.247036859	0.009167133
0.001632778	0.295560707	0.014730451
0.000134516	0.232276323	0.009099989
0	0.147248214	0.004778945
4.825E-07	0.170829907	0.005140689
0.000412352	0.242208645	0.008635504
0.000205815	0.216771166	0.007844925
0.000746172	0.274896175	0.016809111
3.576E-07	0.244074482	0.009463124
0.000688666	0.235472487	0.011842128
0	0.233665665	0.005429688
1.8395E-06	0.181589875	0.006575216
0.000807778	0.163775317	0.006225628
0.000182005	0.30062943	0.01282162
0	0.227587392	0.004922926
0.001774178	0.250384488	0.010992579
0.001709856	0.333772694	0.013908081
0.002770521	0.314422606	0.016567785
0.003580106	0.205569667	0.00582189
0.000763388	0.298272162	0.014470425
0	0.278850463	0.006535866
0.000651587	0.173597155	0.006749437
0.00042268	0.305348312	0.011038408
2.886E-07	0.203804277	0.007301818
0.001003705	0.247338235	0.009170821
0.002572038	0.258067517	0.013473354
0	0.24499355	0.006698793
0.000721351	0.2256941	0.019967611
0.000175472	0.217679964	0.006573115
5.0377E-06	0.181165843	0.005003277
0.00149963	0.190389294	0.006522953
0.001638766	0.30327478	0.014635125
0	0.216867488	0.003864916
8.5076E-06	0.268733938	0.008124794
5.09484E-05	0.218138554	0.007843621
1.28838E-05	0.281417624	0.011758712
4.247E-07	0.2919306	0.008084455
0.000237396	0.291392897	0.009293357
0.000134658	0.198289182	0.006314569
0.000208708	0.139421065	0.004337915
4.44576E-05	0.280074899	0.015744893
0	0.125243625	0.005917691
0.000214746	0.203735107	0.005585156
0	0.20236778	0.002401607
0	0.141755401	0.002688693

1.135697282	0	1.494818236
0.905007694	0	1.156809115
1.000652732	0	1.284496502
1.302444256	0	1.68606772
1.014107501	0	1.30189543
0.768423479	0	0.99529497
0.953890668	0	1.390546055
1.014887994	0	1.293599739
0.903128529	0	1.158496955
1.47009164	0	1.827285796
1.085191522	0	1.389400858
1.133209558	0	1.462662233
0.948085938	0	1.235975713
0.800762559	0	1.053255312
1.087476556	0	1.401571154
1.213380434	0	1.560873132
0.923128403	0	1.192704975
1.193018584	0	1.50157569
1.279867588	0	1.646394993
1.236173309	0	1.596667497
0.901690532	0	1.148618432
1.305157786	0	1.661326366
1.012350002	0	1.386513955
0.979860469	0	1.287108113
1.208004293	0	1.584615354
1.102929497	0	1.438168948
1.043608752	0	1.324221259
1.149187351	0	1.445612574
0.987648744	0	1.273019844
1.435670736	0	1.824068973
0.887543703	0	1.139050406
0.771961131	0	1.008468302
1.034374008	0	1.357403581
1.30568716	0	1.654188345
0.945148031	0	1.362957473
1.048183103	0	1.370722173
0.941590206	0	1.1918778
1.184623734	0	1.52612804
1.053712258	0	1.426542096
1.10151598	0	1.451741664
0.826095621	0	1.087577822
0.876979638	0	1.158012378
1.305135319	0	1.671656542
0.869107066	0	1.181451393
0.922523144	0	1.168075972
0.816223601	0	1.08243565
0.950635022	0	1.319795713

IN	EPA Region 5	Bartholomew	18005	00000000000	76794	FORMALDEHYDE
IN	EPA Region 5	Benton	18007	00000000000	8854	FORMALDEHYDE
IN	EPA Region 5	Blackford	18009	00000000000	12766	FORMALDEHYDE
IN	EPA Region 5	Boone	18011	00000000000	56640	FORMALDEHYDE
IN	EPA Region 5	Brown	18013	00000000000	15242	FORMALDEHYDE
IN	EPA Region 5	Carroll	18015	00000000000	20155	FORMALDEHYDE
IN	EPA Region 5	Cass	18017	00000000000	38966	FORMALDEHYDE
IN	EPA Region 5	Clark	18019	00000000000	110232	FORMALDEHYDE
IN	EPA Region 5	Clay	18021	00000000000	26890	FORMALDEHYDE
IN	EPA Region 5	Clinton	18023	00000000000	33224	FORMALDEHYDE
IN	EPA Region 5	Crawford	18025	00000000000	10713	FORMALDEHYDE
IN	EPA Region 5	Daviess	18027	00000000000	31648	FORMALDEHYDE
IN	EPA Region 5	DeKalb	18033	00000000000	42223	FORMALDEHYDE
IN	EPA Region 5	Dearborn	18029	00000000000	50047	FORMALDEHYDE
IN	EPA Region 5	Decatur	18031	00000000000	25740	FORMALDEHYDE
IN	EPA Region 5	Delaware	18035	00000000000	117671	FORMALDEHYDE
IN	EPA Region 5	Dubois	18037	00000000000	41889	FORMALDEHYDE
IN	EPA Region 5	Elkhart	18039	00000000000	197559	FORMALDEHYDE
IN	EPA Region 5	Fayette	18041	00000000000	24277	FORMALDEHYDE
IN	EPA Region 5	Floyd	18043	00000000000	74578	FORMALDEHYDE
IN	EPA Region 5	Fountain	18045	00000000000	17240	FORMALDEHYDE
IN	EPA Region 5	Franklin	18047	00000000000	23087	FORMALDEHYDE
IN	EPA Region 5	Fulton	18049	00000000000	20836	FORMALDEHYDE
IN	EPA Region 5	Gibson	18051	00000000000	33503	FORMALDEHYDE
IN	EPA Region 5	Grant	18053	00000000000	70061	FORMALDEHYDE
IN	EPA Region 5	Greene	18055	00000000000	33165	FORMALDEHYDE
IN	EPA Region 5	Hamilton	18057	00000000000	274569	FORMALDEHYDE
IN	EPA Region 5	Hancock	18059	00000000000	70002	FORMALDEHYDE
IN	EPA Region 5	Harrison	18061	00000000000	39364	FORMALDEHYDE
IN	EPA Region 5	Hendricks	18063	00000000000	145448	FORMALDEHYDE
IN	EPA Region 5	Henry	18065	00000000000	49462	FORMALDEHYDE
IN	EPA Region 5	Howard	18067	00000000000	82752	FORMALDEHYDE
IN	EPA Region 5	Huntington	18069	00000000000	37124	FORMALDEHYDE
IN	EPA Region 5	Jackson	18071	00000000000	42376	FORMALDEHYDE
IN	EPA Region 5	Jasper	18073	00000000000	33459	FORMALDEHYDE
IN	EPA Region 5	Jay	18075	00000000000	21253	FORMALDEHYDE
IN	EPA Region 5	Jefferson	18077	00000000000	32428	FORMALDEHYDE
IN	EPA Region 5	Jennings	18079	00000000000	28525	FORMALDEHYDE
IN	EPA Region 5	Johnson	18081	00000000000	139654	FORMALDEHYDE
IN	EPA Region 5	Knox	18083	00000000000	38435	FORMALDEHYDE
IN	EPA Region 5	Kosciusko	18085	00000000000	77358	FORMALDEHYDE
IN	EPA Region 5	LaGrange	18087	00000000000	37128	FORMALDEHYDE
IN	EPA Region 5	LaPorte	18091	00000000000	111467	FORMALDEHYDE
IN	EPA Region 5	Lake	18089	00000000000	496005	FORMALDEHYDE
IN	EPA Region 5	Lawrence	18093	00000000000	46134	FORMALDEHYDE
IN	EPA Region 5	Madison	18095	00000000000	131636	FORMALDEHYDE
IN	EPA Region 5	Marion	18097	00000000000	903391	FORMALDEHYDE

0.004167327	0.00133645	0.0810447	0.04107111
0.004783516	0.000124627	0.005386016	0.007499814
0.003891605	0.000173335	0.028809753	0.012621334
0.00632542	0.00191446	0.032989297	0.02857767
0.001775798	0.000673321	0.010644389	0.009047364
0.003463126	0.000269214	0.012820109	0.008659079
0.001226894	0.000169967	0.027975044	0.007822534
0.002285063	0.005349554	0.114472524	0.069474681
0.000775595	0.000235768	0.028236158	0.016667759
0.016635562	0.000293565	0.027316734	0.02128062
0.005354255	0.000054354	0.006285451	0.012046795
0.004039363	6.68852E-05	0.052583309	0.016184192
0.002370431	0.000394125	0.025026656	0.018712422
0.001698113	0.002258736	0.034311367	0.044159787
0.003068511	0.000234352	0.012573009	0.015174447
0.002521768	0.000260311	0.078795291	0.02756325
0.014113688	0.000116329	0.017802776	0.007774135
0.003328166	0.000357492	0.068454442	0.029419209
0.000134392	0.000132663	0.027186712	0.013638329
0.003452564	0.003056122	0.076310882	0.040121204
0.002481137	0.000108222	0.030586393	0.015009013
0.000323106	9.04482E-05	0.011373564	0.01137397
0.000901514	0.000279793	0.014128784	0.005593139
0.001040427	0.000251305	0.011719693	0.009842773
0.001138363	0.000308752	0.091457535	0.027210392
0.00397359	0.000102165	0.03008749	0.008678099
0.005086344	0.001525121	0.03762293	0.037799412
0.002785994	0.001207638	0.034564336	0.034601277
0.000856855	0.00074943	0.012463946	0.012700257
0.003222386	0.005795529	0.028052653	0.025311587
0.001232504	0.000153712	0.035692805	0.031537789
0.003968138	0.000283325	0.071062789	0.02297369
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IN	EPA Region 5	Marshall	18099	00000000000	47051	FORMALDEHYDE
IN	EPA Region 5	Martin	18101	00000000000	10334	FORMALDEHYDE
IN	EPA Region 5	Miami	18103	00000000000	36903	FORMALDEHYDE
IN	EPA Region 5	Monroe	18105	00000000000	137974	FORMALDEHYDE
IN	EPA Region 5	Montgomery	18107	00000000000	38124	FORMALDEHYDE
IN	EPA Region 5	Morgan	18109	00000000000	68894	FORMALDEHYDE
IN	EPA Region 5	Newton	18111	00000000000	14244	FORMALDEHYDE
IN	EPA Region 5	Noble	18113	00000000000	47536	FORMALDEHYDE
IN	EPA Region 5	Ohio	18115	00000000000	6128	FORMALDEHYDE
IN	EPA Region 5	Orange	18117	00000000000	19840	FORMALDEHYDE
IN	EPA Region 5	Owen	18119	00000000000	21575	FORMALDEHYDE
IN	EPA Region 5	Parke	18121	00000000000	17339	FORMALDEHYDE
IN	EPA Region 5	Perry	18123	00000000000	19338	FORMALDEHYDE
IN	EPA Region 5	Pike	18125	00000000000	12845	FORMALDEHYDE
IN	EPA Region 5	Porter	18127	00000000000	164343	FORMALDEHYDE
IN	EPA Region 5	Posey	18129	00000000000	25909	FORMALDEHYDE
IN	EPA Region 5	Pulaski	18131	00000000000	13402	FORMALDEHYDE
IN	EPA Region 5	Putnam	18133	00000000000	37963	FORMALDEHYDE
IN	EPA Region 5	Randolph	18135	00000000000	26171	FORMALDEHYDE
IN	EPA Region 5	Ripley	18137	00000000000	28818	FORMALDEHYDE
IN	EPA Region 5	Rush	18139	00000000000	17392	FORMALDEHYDE
IN	EPA Region 5	Scott	18143	00000000000	24181	FORMALDEHYDE
IN	EPA Region 5	Shelby	18145	00000000000	44436	FORMALDEHYDE
IN	EPA Region 5	Spencer	18147	00000000000	20952	FORMALDEHYDE
IN	EPA Region 5	St. Joseph	18141	00000000000	266931	FORMALDEHYDE
IN	EPA Region 5	Starke	18149	00000000000	23363	FORMALDEHYDE
IN	EPA Region 5	Steuben	18151	00000000000	34185	FORMALDEHYDE
IN	EPA Region 5	Sullivan	18153	00000000000	21475	FORMALDEHYDE
IN	EPA Region 5	Switzerland	18155	00000000000	10613	FORMALDEHYDE
IN	EPA Region 5	Tippecanoe	18157	00000000000	172780	FORMALDEHYDE
IN	EPA Region 5	Tipton	18159	00000000000	15936	FORMALDEHYDE
IN	EPA Region 5	Union	18161	00000000000	7516	FORMALDEHYDE
IN	EPA Region 5	Vanderburgh	18163	00000000000	179702	FORMALDEHYDE
IN	EPA Region 5	Vermillion	18165	00000000000	16212	FORMALDEHYDE
IN	EPA Region 5	Vigo	18167	00000000000	107848	FORMALDEHYDE
IN	EPA Region 5	Wabash	18169	00000000000	32886	FORMALDEHYDE
IN	EPA Region 5	Warren	18171	00000000000	8508	FORMALDEHYDE
IN	EPA Region 5	Warrick	18173	00000000000	59689	FORMALDEHYDE
IN	EPA Region 5	Washington	18175	00000000000	28262	FORMALDEHYDE
IN	EPA Region 5	Wayne	18177	00000000000	68917	FORMALDEHYDE
IN	EPA Region 5	Wells	18179	00000000000	27636	FORMALDEHYDE
IN	EPA Region 5	White	18181	00000000000	24643	FORMALDEHYDE
IN	EPA Region 5	Whitley	18183	00000000000	33292	FORMALDEHYDE
KS	EPA Region 7	Allen	20001	00000000000	13371	FORMALDEHYDE
KS	EPA Region 7	Anderson	20003	00000000000	8102	FORMALDEHYDE
KS	EPA Region 7	Atchison	20005	00000000000	16924	FORMALDEHYDE
KS	EPA Region 7	Barber	20007	00000000000	4861	FORMALDEHYDE

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KS	EPA Region 7	Barton	20009	00000000000	27674	FORMALDEHYDE
KS	EPA Region 7	Bourbon	20011	00000000000	15173	FORMALDEHYDE
KS	EPA Region 7	Brown	20013	00000000000	9984	FORMALDEHYDE
KS	EPA Region 7	Butler	20015	00000000000	65880	FORMALDEHYDE
KS	EPA Region 7	Chase	20017	00000000000	2790	FORMALDEHYDE
KS	EPA Region 7	Chautauqua	20019	00000000000	3669	FORMALDEHYDE
KS	EPA Region 7	Cherokee	20021	00000000000	21603	FORMALDEHYDE
KS	EPA Region 7	Cheyenne	20023	00000000000	2726	FORMALDEHYDE
KS	EPA Region 7	Clark	20025	00000000000	2215	FORMALDEHYDE
KS	EPA Region 7	Clay	20027	00000000000	8535	FORMALDEHYDE
KS	EPA Region 7	Cloud	20029	00000000000	9533	FORMALDEHYDE
KS	EPA Region 7	Coffey	20031	00000000000	8601	FORMALDEHYDE
KS	EPA Region 7	Comanche	20033	00000000000	1891	FORMALDEHYDE
KS	EPA Region 7	Cowley	20035	00000000000	36311	FORMALDEHYDE
KS	EPA Region 7	Crawford	20037	00000000000	39134	FORMALDEHYDE
KS	EPA Region 7	Decatur	20039	00000000000	2961	FORMALDEHYDE
KS	EPA Region 7	Dickinson	20041	00000000000	19754	FORMALDEHYDE
KS	EPA Region 7	Doniphan	20043	00000000000	7945	FORMALDEHYDE
KS	EPA Region 7	Douglas	20045	00000000000	110826	FORMALDEHYDE
KS	EPA Region 7	Edwards	20047	00000000000	3037	FORMALDEHYDE
KS	EPA Region 7	Elk	20049	00000000000	2882	FORMALDEHYDE
KS	EPA Region 7	Ellis	20051	00000000000	28452	FORMALDEHYDE
KS	EPA Region 7	Ellsworth	20053	00000000000	6497	FORMALDEHYDE
KS	EPA Region 7	Finney	20055	00000000000	36776	FORMALDEHYDE
KS	EPA Region 7	Ford	20057	00000000000	33848	FORMALDEHYDE
KS	EPA Region 7	Franklin	20059	00000000000	25992	FORMALDEHYDE
KS	EPA Region 7	Geary	20061	00000000000	34362	FORMALDEHYDE
KS	EPA Region 7	Gove	20063	00000000000	2695	FORMALDEHYDE
KS	EPA Region 7	Graham	20065	00000000000	2597	FORMALDEHYDE
KS	EPA Region 7	Grant	20067	00000000000	7829	FORMALDEHYDE
KS	EPA Region 7	Gray	20069	00000000000	6005	FORMALDEHYDE
KS	EPA Region 7	Greeley	20071	00000000000	1247	FORMALDEHYDE
KS	EPA Region 7	Greenwood	20073	00000000000	6689	FORMALDEHYDE
KS	EPA Region 7	Hamilton	20075	00000000000	2690	FORMALDEHYDE
KS	EPA Region 7	Harper	20077	00000000000	6034	FORMALDEHYDE
KS	EPA Region 7	Harvey	20079	00000000000	34684	FORMALDEHYDE
KS	EPA Region 7	Haskell	20081	00000000000	4256	FORMALDEHYDE
KS	EPA Region 7	Hodgeman	20083	00000000000	1916	FORMALDEHYDE
KS	EPA Region 7	Jackson	20085	00000000000	13462	FORMALDEHYDE
KS	EPA Region 7	Jefferson	20087	00000000000	19126	FORMALDEHYDE
KS	EPA Region 7	Jewell	20089	00000000000	3077	FORMALDEHYDE
KS	EPA Region 7	Johnson	20091	00000000000	544179	FORMALDEHYDE
KS	EPA Region 7	Kearny	20093	00000000000	3977	FORMALDEHYDE
KS	EPA Region 7	Kingman	20095	00000000000	7858	FORMALDEHYDE
KS	EPA Region 7	Kiowa	20097	00000000000	2553	FORMALDEHYDE
KS	EPA Region 7	Labette	20099	00000000000	21607	FORMALDEHYDE
KS	EPA Region 7	Lane	20101	00000000000	1750	FORMALDEHYDE

0.005554418	0.000680393	0.026007438	0.004844155
8.93154E-05	0.00023196	0.011211488	0.004351917
0.000866673	6.89548E-05	0.004913243	0.002854264
0.025968771	0.000341665	0.036532543	0.084092946
0.002750442	0.00007639	0.002365357	0.009997166
0.001384397	3.36069E-05	0.002461134	0.001277306
0.001188577	9.40185E-05	0.007896299	0.006861314
0.00550679	5.58919E-05	0.000589283	0.000671415
0.007002099	9.52703E-05	0.000986567	0.000879321
0.001702296	0.000621127	0.003184124	0.001984283
0.002995463	0.000575003	0.006996832	0.00267371
0.0020224	0.000189346	0.004749433	0.007159562
0.007646845	1.28347E-05	0.000773817	0.000393733
0.001150944	0.000135421	0.005663989	0.002819379
0.000940527	0.000327281	0.031356608	0.007219275
0.000911775	0.000206658	0.002286742	0.00111787
0.009625228	0.000323166	0.004300333	0.006358083
0.001612742	0.000339837	0.005279723	0.00622585
0.001742156	0.000959234	0.052367577	0.01933043
0.005538481	0.000108511	0.001725691	0.001441652
0.000981362	1.91726E-05	0.001754404	0.000831996
0.002250001	0.001053024	0.004490344	0.009086963
0.00641861	0.000225232	0.00195716	0.006941829
0.017784155	0.000479951	0.025980263	0.006771341
0.004738583	0.002175823	0.006797846	0.003233483
0.001462816	0.000183402	0.015722465	0.014799529
0.003039958	0.010473806	0.052635351	0.020317676
0.000537447	3.38128E-05	0.000784641	0.00623446
0.000610327	0.000213857	0.001727545	0.001213641
0.078182409	0.000481179	0.00471442	0.000611779
0.005358875	0.000501772	0.00179332	0.001256262
0.006332919	5.26459E-05	0.000554217	0.000150886
0.001594507	0.0002535	0.004963716	0.002400744
0.011430525	7.30543E-05	0.000739786	0.000602827
0.008794794	0.000126726	0.003103154	0.000914789
0.00740331	0.000992467	0.023685791	0.013620638
0.041441926	0.000163557	0.001184378	0.000933209
0.000398918	0.000349537	0.001596715	0.000747182
0.005476911	7.63252E-05	0.005993166	0.003130997
0.000732547	0.000347786	0.010755082	0.006319946
0.000298802	9.11946E-05	0.001255495	0.000559994
0.006745784	0.001140706	0.130130607	0.0688679
0.041367377	8.15552E-05	0.00091161	0.000617264
0.011498361	0.000399956	0.004095073	0.001806618
0.018898803	3.22469E-05	0.000932765	0.001353824
0.003234074	4.42658E-05	0.024187899	0.005570099
0.001075957	0.000031655	0.000899611	0.001546269

0.013434715	0.00365312	0.015589585
0.007974476	0.008711726	0.008488074
0.009408742	0.002279364	0.00293539
0.013286927	0.012771186	0.025973295
0.003466513	0.009107661	0.00156867
0.002564663	0.020823581	0.002292812
0.006023739	0.002822766	0.00745257
0.003133476	0.011637334	0.00046173
0.002550807	0.014588593	0.000856756
0.006335339	0.000291494	0.002941327
0.006695037	0.00055108	0.005635373
0.00670381	0.011088742	0.003217896
0.002889517	0.024484078	0.000637644
0.005100355	0.006030091	0.008097604
0.012379551	0.006503917	0.016183652
0.004008008	0.000354311	0.001270752
0.005781776	0.001920458	0.003777002
0.008068403	0.002124607	0.004593171
0.025951247	0.014043374	0.045142976
0.006250573	0.009855026	0.001275718
0.002906866	0.014457993	0.001863184
0.004444294	0.002058443	0.004234876
0.004327535	0.001559948	0.001447466
0.022070676	0.027731779	0.030338373
0.005559706	0.002890165	0.005613224
0.009464298	0.015350529	0.013057592
0.018514266	0.006739319	0.029449803
0.003198102	0.001085967	0.000385602
0.004469632	0.000884491	0.001384817
0.004428365	0.045668158	0.005977515
0.005334683	0.008784598	0.001388022
0.003524376	0.006523271	0.00037976
0.003822358	0.009604686	0.002809213
0.003442144	0.006920492	0.000591598
0.0073313	0.023283502	0.0027204
0.011233275	0.005184877	0.022656956
0.004480377	0.031724865	0.00108094
0.005307678	0.003453112	0.00125188
0.005010944	0.002033715	0.005499725
0.007889623	0.004050139	0.011499927
0.00615517	0.000283905	0.000840821
0.073981294	0.01449475	0.136758054
0.003724943	0.029814736	0.000855831
0.006306387	0.021168474	0.003868937
0.003288789	0.010911723	0.00056553
0.008695778	0.033298947	0.010947134
0.004869549	0.003164622	0.000690139

0	0.246621657	0.030203411
0	0.306976811	0.035858777
6.8538E-06	0.230305215	0.029830339
0	0.27730909	0.0736173
0	0.278933872	0.09244871
0	0.358571455	0.093620777
0	0.291768071	0.047534443
0	0.212516272	0.019084607
0	0.341281112	0.019830785
0	0.260362966	0.055839113
0	0.2462927	0.043024672
0	0.28528671	0.076890325
0	0.328653727	0.022735011
0	0.30036856	0.078483587
0	0.288337473	0.03972933
0	0.217854698	0.020422175
0	0.257212636	0.059329346
2.97669E-05	0.234108658	0.024978127
6.401E-07	0.249413362	0.034807129
0	0.258965709	0.028607957
0	0.337758238	0.099358965
0	0.26075542	0.023583881
0	0.26521589	0.033784035
0	0.244777293	0.025157824
0	0.244350162	0.023495715
0	0.283795972	0.042477632
0	0.255732168	0.07862116
0	0.243920629	0.018290436
0	0.249292802	0.022313286
0	0.257880761	0.022161736
0	0.243728205	0.025639898
0	0.220420822	0.028440079
0	0.317487151	0.096890849
0	0.261751168	0.01835821
0	0.277396589	0.050405628
0	0.235545472	0.050298384
0	0.253501511	0.0266635
0	0.264107048	0.022995877
5.109E-07	0.258505191	0.043447666
4.2208E-06	0.25756012	0.03307433
0	0.232320744	0.034151825
2.54859E-05	0.163123391	0.024994717
0	0.257321429	0.020784549
0	0.273872249	0.045470119
0	0.281355262	0.024361132
0	0.305397507	0.050911128
0	0.238319864	0.021204527

0.96075323	0	1.307342122
1.312315665	0	1.696210211
1.008022053	0	1.291491091
1.276942178	0	1.826835901
1.183787542	0	1.584502322
1.450267253	0	1.933296984
1.51051574	0	1.882157536
0.659708601	0	0.913365398
1.000746974	0	1.388818285
1.005464806	0	1.338726876
0.919727839	0	1.235167708
1.248709619	0	1.646017843
1.048505824	0	1.43673303
1.351935973	0	1.759785903
1.421417826	0	1.82439544
0.713475173	0	0.961908162
1.081681234	0	1.430309261
1.074213872	0	1.361574756
1.288282189	0	1.732040311
0.949484514	0	1.263253832
1.386533747	0	1.846465925
0.87112235	0	1.183079597
0.975922708	0	1.297800414
0.855789236	0	1.256880892
0.935261638	0	1.234116344
1.225234258	0	1.621548493
1.159896425	0	1.63541993
0.780668094	0	1.055139191
0.790645181	0	1.072755581
0.847103027	0	1.267209348
0.879623365	0	1.173409
0.717395088	0	0.983774065
1.298595146	0	1.738421871
0.772289178	0	1.076198984
1.167168465	0	1.541245346
1.180881179	0	1.551502349
0.871625174	0	1.232799438
0.885879952	0	1.186087899
1.09042939	0	1.419604541
1.168148157	0	1.500381877
0.831769754	0	1.107727704
1.537322204	0	2.157584892
0.812097212	0	1.167576504
1.109924623	0	1.478410797
0.985752641	0	1.327452715
1.446141955	0	1.888428787
0.80803373	0	1.079835923

KS	EPA Region 7	Leavenworth	20103	00000000000	76227	FORMALDEHYDE
KS	EPA Region 7	Lincoln	20105	00000000000	3241	FORMALDEHYDE
KS	EPA Region 7	Linn	20107	00000000000	9656	FORMALDEHYDE
KS	EPA Region 7	Logan	20109	00000000000	2756	FORMALDEHYDE
KS	EPA Region 7	Lyon	20111	00000000000	33690	FORMALDEHYDE
KS	EPA Region 7	Marion	20115	00000000000	12660	FORMALDEHYDE
KS	EPA Region 7	Marshall	20117	00000000000	10117	FORMALDEHYDE
KS	EPA Region 7	McPherson	20113	00000000000	29179	FORMALDEHYDE
KS	EPA Region 7	Meade	20119	00000000000	4575	FORMALDEHYDE
KS	EPA Region 7	Miami	20121	00000000000	32787	FORMALDEHYDE
KS	EPA Region 7	Mitchell	20123	00000000000	6373	FORMALDEHYDE
KS	EPA Region 7	Montgomery	20125	00000000000	35471	FORMALDEHYDE
KS	EPA Region 7	Morris	20127	00000000000	5923	FORMALDEHYDE
KS	EPA Region 7	Morton	20129	00000000000	3233	FORMALDEHYDE
KS	EPA Region 7	Nemaha	20131	00000000000	10178	FORMALDEHYDE
KS	EPA Region 7	Neosho	20133	00000000000	16512	FORMALDEHYDE
KS	EPA Region 7	Ness	20135	00000000000	3107	FORMALDEHYDE
KS	EPA Region 7	Norton	20137	00000000000	5671	FORMALDEHYDE
KS	EPA Region 7	Osage	20139	00000000000	16295	FORMALDEHYDE
KS	EPA Region 7	Osborne	20141	00000000000	3858	FORMALDEHYDE
KS	EPA Region 7	Ottawa	20143	00000000000	6091	FORMALDEHYDE
KS	EPA Region 7	Pawnee	20145	00000000000	6973	FORMALDEHYDE
KS	EPA Region 7	Phillips	20147	00000000000	5642	FORMALDEHYDE
KS	EPA Region 7	Pottawatomie	20149	00000000000	21604	FORMALDEHYDE
KS	EPA Region 7	Pratt	20151	00000000000	9656	FORMALDEHYDE
KS	EPA Region 7	Rawlins	20153	00000000000	2519	FORMALDEHYDE
KS	EPA Region 7	Reno	20155	00000000000	64511	FORMALDEHYDE
KS	EPA Region 7	Republic	20157	00000000000	4980	FORMALDEHYDE
KS	EPA Region 7	Rice	20159	00000000000	10083	FORMALDEHYDE
KS	EPA Region 7	Riley	20161	00000000000	71115	FORMALDEHYDE
KS	EPA Region 7	Rooks	20163	00000000000	5181	FORMALDEHYDE
KS	EPA Region 7	Rush	20165	00000000000	3307	FORMALDEHYDE
KS	EPA Region 7	Russell	20167	00000000000	6970	FORMALDEHYDE
KS	EPA Region 7	Saline	20169	00000000000	55606	FORMALDEHYDE
KS	EPA Region 7	Scott	20171	00000000000	4936	FORMALDEHYDE
KS	EPA Region 7	Sedgwick	20173	00000000000	498365	FORMALDEHYDE
KS	EPA Region 7	Seward	20175	00000000000	22952	FORMALDEHYDE
KS	EPA Region 7	Shawnee	20177	00000000000	177934	FORMALDEHYDE
KS	EPA Region 7	Sheridan	20179	00000000000	2556	FORMALDEHYDE
KS	EPA Region 7	Sherman	20181	00000000000	6010	FORMALDEHYDE
KS	EPA Region 7	Smith	20183	00000000000	3853	FORMALDEHYDE
KS	EPA Region 7	Stafford	20185	00000000000	4437	FORMALDEHYDE
KS	EPA Region 7	Stanton	20187	00000000000	2235	FORMALDEHYDE
KS	EPA Region 7	Stevens	20189	00000000000	5724	FORMALDEHYDE
KS	EPA Region 7	Sumner	20191	00000000000	24132	FORMALDEHYDE
KS	EPA Region 7	Thomas	20193	00000000000	7900	FORMALDEHYDE
KS	EPA Region 7	Trego	20195	00000000000	3001	FORMALDEHYDE

0.002870287	0.001780037	0.092328934	0.026153735
0.00308553	0.000197441	0.001635357	0.004512852
0.002755	4.46925E-05	0.004253498	0.002914201
0.000717503	0.000239707	0.001146378	0.003450222
0.013710176	0.000287748	0.052971345	0.066099952
0.002625363	0.000231624	0.003412948	0.003100255
0.002297119	4.84137E-05	0.002713644	0.001125697
0.009326352	0.0003248	0.005013235	0.00637177
0.020530452	0.000279563	0.001754939	0.001976969
0.023792079	0.000233955	0.011953561	0.01036768
0.001800025	0.000212685	0.001707711	0.000848227
0.011865788	0.000144692	0.02332354	0.00786877
0.002098019	0.000132534	0.004533407	0.004282047
0.025260037	7.05307E-05	0.000545557	0.000231086
0.002960604	4.16826E-05	0.003343793	0.001442633
0.009437928	0.000462852	0.008108656	0.002684934
0.000146338	5.30327E-05	0.001528889	0.000896311
0.000050404	8.20362E-05	0.001347902	0.000585879
0.000701102	0.000235878	0.00856902	0.008402235
0.000265075	0.000107069	0.001306553	0.001014681
0.002530975	0.000270045	0.002692937	0.004740298
0.001671023	0.000321284	0.003723237	0.001319615
0.000594641	7.51021E-05	0.001499205	0.000564878
0.002344664	0.000138684	0.009366838	0.003698692
0.004383633	0.000173045	0.010794179	0.006748002
0.001958413	0.00010487	0.000703723	0.000872268
0.011844751	0.000650522	0.044842052	0.009099983
0.001892774	0.000113952	0.001989835	0.001539495
0.015296035	0.000603035	0.003967231	0.002378803
0.000134826	0.00051507	0.041302397	0.010736565
0.00039487	0.000150121	0.001696061	0.001328891
0.003798215	0.000344557	0.001907846	0.00163586
0.002774941	0.000356809	0.003129931	0.018858361
0.004405473	0.001766365	0.071183579	0.069441248
0.00711181	8.40971E-05	0.001199654	0.001367145
0.004563651	0.001591075	0.094205051	0.024531759
0.027706229	0.020322915	0.020156879	0.009039067
0.004394272	0.001068107	0.088318407	0.036932413
0.002986665	0.000325953	0.001254357	0.001523139
0.001099093	0.000204646	0.001188029	0.006583984
7.84964E-05	5.47259E-05	0.001422403	0.000517568
0.002466139	0.000244926	0.00239091	0.001467915
0.01707085	0.000220555	0.000448033	0.000174234
0.051035557	0.000418218	0.001646051	0.000464055
0.001615813	0.000489941	0.008119087	0.011570171
0.000684617	0.000173288	0.002512332	0.018791996
0.002431066	7.91119E-05	0.001192213	0.007143637

0.030332473	0.036659651	0.042163815
0.005185085	0.000514224	0.001161358
0.006388272	0.011859768	0.004046666
0.004980741	0.001910435	0.000674451
0.018079756	0.009379885	0.020110252
0.006112772	0.009794191	0.003373107
0.006600168	0.004316993	0.002301867
0.006701515	0.005747018	0.004761603
0.003755558	0.014635441	0.002080182
0.010946065	0.01681433	0.019430485
0.006686511	0.000176498	0.001249752
0.00950701	0.063650827	0.013393901
0.004263516	0.002896458	0.003296655
0.002111482	0.029394353	0.000549932
0.007352308	0.002040035	0.002489954
0.006130663	0.048337528	0.006871777
0.005301247	0.003559651	0.000845068
0.004275643	0.000439358	0.000923059
0.006960243	0.003463168	0.007244747
0.005372808	0.000509312	0.000992285
0.005479073	0.000332628	0.002488803
0.009193458	0.004477089	0.003616625
0.004422846	0.000394661	0.001077229
0.00601498	0.002833091	0.007971129
0.007251325	0.013513575	0.006533924
0.003538956	0.001484205	0.000455009
0.013351591	0.006778883	0.028180961
0.006691643	0.000648965	0.001420905
0.005483163	0.00271926	0.002379889
0.01957416	0.003418039	0.035132309
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0.004941938	0.003494853	0.00164441
0.004179074	0.002203531	0.00253296
0.038486107	0.008289914	0.051070027
0.005328482	0.003788524	0.001071336
0.049292911	0.009634246	0.074849459
0.008742114	0.036446559	0.018658079
0.028428868	0.012179345	0.088183675
0.004214476	0.000292881	0.0013975
0.004099813	0.00530473	0.000774158
0.005536859	0.000151297	0.000921052
0.0069176	0.006807269	0.002029397
0.002801895	0.021305603	0.000441458
0.003924647	0.045970491	0.001986723
0.008270837	0.00885306	0.010134311
0.004973479	0.000598069	0.001678446
0.003621888	0.001200033	0.000640851

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0	0.277184285	0.033774686
0	0.300648617	0.040738152
0	0.238853499	0.020645968
0	0.267141663	0.086531682
0	0.252301104	0.061329918
0	0.237071328	0.055733401
0	0.250740821	0.046088149
0	0.303507199	0.018028133
9.425E-07	0.272433447	0.031670831
0	0.257526025	0.036594031
0	0.325987097	0.064563501
0	0.263499773	0.082567107
0	0.262649147	0.018841472
1.2897E-06	0.225229997	0.040346872
0	0.295285207	0.053818884
0	0.260224207	0.022175043
0	0.226696465	0.020243934
0	0.275242025	0.066426207
0	0.262356891	0.028849221
0	0.270083591	0.04808663
0	0.253805372	0.029773599
0	0.240074584	0.023292535
0	0.271106727	0.069534125
0	0.257800364	0.038102828
0	0.216568202	0.019053027
0	0.24151058	0.033767612
0	0.228503269	0.037445431
0	0.250968655	0.035272013
0	0.252312889	0.078190796
0	0.259106211	0.02261364
0	0.255594208	0.02800208
0	0.268689456	0.027053471
0	0.243228926	0.048895253
0	0.232826708	0.025640108
0	0.211115625	0.044928186
0	0.281792547	0.019029523
0	0.214635464	0.047412416
0	0.227263069	0.020247651
0	0.203324018	0.024530283
0	0.230834207	0.029905789
0	0.254293032	0.033632093
0	0.260532924	0.021074351
0	0.264045483	0.020650806
0	0.278072417	0.059505992
0	0.206018619	0.023552204
0	0.251967116	0.020151227

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0.939703653	0	1.266954468
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0.733957834	0	1.006576738
1.24484708	0	1.779159539
1.132697859	0	1.474979139
0.996381891	0	1.308590521
1.081152854	0	1.416228115
0.94864714	0	1.315195575
1.248832039	0	1.646475413
0.886833774	0	1.193635239
1.481125132	0	2.001430258
1.130735583	0	1.4983051
0.812115779	0	1.151769375
1.001564305	0	1.286813473
1.361070963	0	1.792209393
0.857653906	0	1.152383692
0.742628957	0	0.997273637
1.19101023	0	1.568254854
0.854372427	0	1.155146321
0.9831342	0	1.31983918
0.934234241	0	1.242135542
0.772627093	0	1.044622776
1.110314985	0	1.483323914
1.031371458	0	1.376672333
0.683818411	0	0.928557085
1.133830311	0	1.523857246
0.873279373	0	1.153525642
1.01074816	0	1.329816244
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0.826331676	0	1.118636611
0.899954862	0	1.201318828
0.903348591	0	1.233127124
1.124583683	0	1.661350575
0.785660995	0	1.064078858
1.396034116	0	1.910746078
0.943177408	0	1.385071321
1.330643598	0	1.852196565
0.751592949	0	1.011098639
0.68165702	0	0.928765774
0.796017985	0	1.065440382
0.975775425	0	1.286024706
0.778933541	0	1.103003443
0.875857357	0	1.265999389
1.260127761	0	1.64675939
0.715829001	0	0.97481205
0.822442479	0	1.110869621

KS	EPA Region 7	Wabaunsee	20197	00000000000	7053	FORMALDEHYDE
KS	EPA Region 7	Wallace	20199	00000000000	1485	FORMALDEHYDE
KS	EPA Region 7	Washington	20201	00000000000	5799	FORMALDEHYDE
KS	EPA Region 7	Wichita	20203	00000000000	2234	FORMALDEHYDE
KS	EPA Region 7	Wilson	20205	00000000000	9409	FORMALDEHYDE
KS	EPA Region 7	Woodson	20207	00000000000	3309	FORMALDEHYDE
KS	EPA Region 7	Wyandotte	20209	00000000000	157505	FORMALDEHYDE
KY	EPA Region 4	Adair	21001	00000000000	18656	FORMALDEHYDE
KY	EPA Region 4	Allen	21003	00000000000	19956	FORMALDEHYDE
KY	EPA Region 4	Anderson	21005	00000000000	21421	FORMALDEHYDE
KY	EPA Region 4	Ballard	21007	00000000000	8249	FORMALDEHYDE
KY	EPA Region 4	Barren	21009	00000000000	42173	FORMALDEHYDE
KY	EPA Region 4	Bath	21011	00000000000	11591	FORMALDEHYDE
KY	EPA Region 4	Bell	21013	00000000000	28691	FORMALDEHYDE
KY	EPA Region 4	Boone	21015	00000000000	118811	FORMALDEHYDE
KY	EPA Region 4	Bourbon	21017	00000000000	19985	FORMALDEHYDE
KY	EPA Region 4	Boyd	21019	00000000000	49542	FORMALDEHYDE
KY	EPA Region 4	Boyle	21021	00000000000	28432	FORMALDEHYDE
KY	EPA Region 4	Bracken	21023	00000000000	8488	FORMALDEHYDE
KY	EPA Region 4	Breathitt	21025	00000000000	13878	FORMALDEHYDE
KY	EPA Region 4	Breckinridge	21027	00000000000	20059	FORMALDEHYDE
KY	EPA Region 4	Bullitt	21029	00000000000	74319	FORMALDEHYDE
KY	EPA Region 4	Butler	21031	00000000000	12690	FORMALDEHYDE
KY	EPA Region 4	Caldwell	21033	00000000000	12984	FORMALDEHYDE
KY	EPA Region 4	Calloway	21035	00000000000	37191	FORMALDEHYDE
KY	EPA Region 4	Campbell	21037	00000000000	90336	FORMALDEHYDE
KY	EPA Region 4	Carlisle	21039	00000000000	5104	FORMALDEHYDE
KY	EPA Region 4	Carroll	21041	00000000000	10811	FORMALDEHYDE
KY	EPA Region 4	Carter	21043	00000000000	27720	FORMALDEHYDE
KY	EPA Region 4	Casey	21045	00000000000	15955	FORMALDEHYDE
KY	EPA Region 4	Christian	21047	00000000000	73955	FORMALDEHYDE
KY	EPA Region 4	Clark	21049	00000000000	35613	FORMALDEHYDE
KY	EPA Region 4	Clay	21051	00000000000	21730	FORMALDEHYDE
KY	EPA Region 4	Clinton	21053	00000000000	10272	FORMALDEHYDE
KY	EPA Region 4	Crittenden	21055	00000000000	9315	FORMALDEHYDE
KY	EPA Region 4	Cumberland	21057	00000000000	6856	FORMALDEHYDE
KY	EPA Region 4	Daviess	21059	00000000000	96656	FORMALDEHYDE
KY	EPA Region 4	Edmonson	21061	00000000000	12161	FORMALDEHYDE
KY	EPA Region 4	Elliott	21063	00000000000	7852	FORMALDEHYDE
KY	EPA Region 4	Estill	21065	00000000000	14672	FORMALDEHYDE
KY	EPA Region 4	Fayette	21067	00000000000	295803	FORMALDEHYDE
KY	EPA Region 4	Fleming	21069	00000000000	14348	FORMALDEHYDE
KY	EPA Region 4	Floyd	21071	00000000000	39451	FORMALDEHYDE
KY	EPA Region 4	Franklin	21073	00000000000	49285	FORMALDEHYDE
KY	EPA Region 4	Fulton	21075	00000000000	6813	FORMALDEHYDE
KY	EPA Region 4	Gallatin	21077	00000000000	8589	FORMALDEHYDE
KY	EPA Region 4	Garrard	21079	00000000000	16912	FORMALDEHYDE

0.00097426	9.93934E-05	0.005412717	0.0080814
0.005235966	2.07712E-05	0.000551957	0.000902262
0.003288459	7.17461E-05	0.002044808	0.000887267
0.003508143	5.73878E-05	0.000937152	0.000429257
0.02690255	0.000122191	0.00337228	0.001771793
0.003646704	7.63248E-05	0.002104991	0.001555187
0.029772034	0.002800486	0.117885419	0.071618899
0.005010301	8.51144E-05	0.005395732	0.002403308
0.001433533	0.000137871	0.008660594	0.010118076
0.001835566	0.000387011	0.014117689	0.011198914
0.00927435	0.000156184	0.003419893	0.00393716
0.001305272	0.000228993	0.014123928	0.021622401
0.00227653	0.000158949	0.008213213	0.008285469
0.00220783	0.000322706	0.007500632	0.004039673
0.006319088	0.011705396	0.101287265	0.195982313
0.004542616	0.000336259	0.018588416	0.011387893
0.010097723	0.000429945	0.059701618	0.026476178
0.023894189	0.00043359	0.02301699	0.007401282
0.000976842	8.13625E-05	0.009044917	0.005908947
0.001544607	7.09639E-05	0.005390503	0.001968604
0.006516154	6.26806E-05	0.006010405	0.004254444
0.001549685	0.001517763	0.046654688	0.042897153
0.001828657	8.97734E-05	0.006901306	0.008933503
0.002565166	9.80204E-05	0.004935945	0.010340226
0.005430615	0.000190714	0.010801961	0.004069908
0.001731672	0.003618136	0.160871072	0.074693017
0.004879979	0.000106689	0.002877992	0.002869249
0.000326398	0.000163644	0.013910006	0.025610919
0.001475052	2.98804E-05	0.008765266	0.009009613
0.014179265	5.97884E-05	0.004568446	0.001768762
0.001029496	0.001139715	0.034662161	0.022127359
0.002609576	0.000270832	0.016950166	0.019594248
0.00570091	6.34191E-05	0.006639351	0.005577833
0.000643309	4.94884E-05	0.005880433	0.00254138
0.001736023	6.36594E-05	0.004902726	0.005277412
0.000479836	3.83708E-05	0.004624016	0.001662636
0.001470312	0.001366269	0.081480328	0.023805343
0.000451392	0.000101011	0.007563711	0.016778031
0.000610836	2.71971E-05	0.004749235	0.003540002
0.000871127	0.000045512	0.006955868	0.004842982
0.002680255	0.001112938	0.114966542	0.066811298
0.001471774	0.000108956	0.008533909	0.004127851
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0.002748669	0.001045417	0.049504169	0.029266927
0.002589427	0.000166949	0.003479822	0.003533094
0.000650565	0.001347572	0.012834491	0.025683874
0.005983802	0.000218269	0.011209596	0.006184884

0.004177102	0.001760228	0.004421575
0.002586448	0.002625963	0.000311697
0.006192367	0.002420486	0.001597931
0.005545114	0.004866789	0.00070415
0.004947574	0.087812666	0.003362255
0.004001401	0.032339348	0.00163311
0.041680841	0.017441414	0.082658049
0.003354774	0.000594534	0.004700097
0.006090683	0.000772669	0.008191234
0.008152866	0.001913587	0.014058204
0.005531867	0.000638573	0.004438309
0.008477303	0.001620661	0.009539191
0.005255298	0.000528124	0.00618279
0.002911336	0.013648941	0.006849149
0.061866795	0.006486593	0.031209447
0.011696817	0.002164893	0.016479672
0.017105012	0.015902007	0.032854797
0.011730824	0.003458913	0.01850199
0.004694013	0.001539386	0.005029619
0.001784151	0.011759239	0.003956002
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0.021651166	0.002430186	0.044731704
0.004782898	0.001354115	0.007039592
0.004816342	0.000466891	0.005155561
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0.07302556	0.014691792	0.032879376
0.005077246	0.000656069	0.004484032
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0	0.309771414	0.076117335
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0.000106977	0.335879718	0.012811805
0.000621566	0.267745957	0.007401329
0.001532412	0.304489173	0.020935587
7.63541E-05	0.323971496	0.011741001
6.17706E-05	0.280594683	0.011639896
1.6435E-06	0.239148503	0.025503508
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0.000158369	0.248407364	0.010178185
0.000804167	0.277949984	0.005827853
4.36355E-05	0.276643321	0.046890758
0.000576493	0.310750766	0.010842905
0.00022253	0.274739849	0.009358949
0.000711331	0.340005574	0.013482453
0.000655996	0.32575427	0.016807697
0.000339421	0.320897907	0.016509519
0.00115865	0.185808114	0.004619402
0.000941747	0.315179508	0.022700826
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0.000156332	0.256927743	0.018294465
0.00025947	0.260869399	0.011913075
0.000202364	0.321772949	0.020627074
0.000624274	0.273603498	0.00940051
2.02658E-05	0.273660043	0.039800014
0.001822021	0.27596022	0.013117179
0.001543276	0.320359378	0.015665639
0.003603122	0.328841735	0.014524821
0.001672996	0.278026859	0.018890913
0.000392041	0.339384868	0.012298084
2.91358E-05	0.273353238	0.026431102
0.000872624	0.276870428	0.016490375
0.000300668	0.177405327	0.0084327
0.000173481	0.27349413	0.009052569
0.000014416	0.262032774	0.044818243
0.001206911	0.260847917	0.007003073
0.000588049	0.328311615	0.037981735
0.001068648	0.27340623	0.007245731
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1.262294041	0	1.650105336
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1.110171572	0	1.425160211

KY	EPA Region 4	Grant	21081	00000000000	24662	FORMALDEHYDE
KY	EPA Region 4	Graves	21083	00000000000	37121	FORMALDEHYDE
KY	EPA Region 4	Grayson	21085	00000000000	25746	FORMALDEHYDE
KY	EPA Region 4	Green	21087	00000000000	11258	FORMALDEHYDE
KY	EPA Region 4	Greenup	21089	00000000000	36898	FORMALDEHYDE
KY	EPA Region 4	Hancock	21091	00000000000	8565	FORMALDEHYDE
KY	EPA Region 4	Hardin	21093	00000000000	105543	FORMALDEHYDE
KY	EPA Region 4	Harlan	21095	00000000000	29278	FORMALDEHYDE
KY	EPA Region 4	Harrison	21097	00000000000	18846	FORMALDEHYDE
KY	EPA Region 4	Hart	21099	00000000000	18199	FORMALDEHYDE
KY	EPA Region 4	Henderson	21101	00000000000	46250	FORMALDEHYDE
KY	EPA Region 4	Henry	21103	00000000000	15416	FORMALDEHYDE
KY	EPA Region 4	Hickman	21105	00000000000	4902	FORMALDEHYDE
KY	EPA Region 4	Hopkins	21107	00000000000	46920	FORMALDEHYDE
KY	EPA Region 4	Jackson	21109	00000000000	13494	FORMALDEHYDE
KY	EPA Region 4	Jefferson	21111	00000000000	741096	FORMALDEHYDE
KY	EPA Region 4	Jessamine	21113	00000000000	48586	FORMALDEHYDE
KY	EPA Region 4	Johnson	21115	00000000000	23356	FORMALDEHYDE
KY	EPA Region 4	Kenton	21117	00000000000	159720	FORMALDEHYDE
KY	EPA Region 4	Knott	21119	00000000000	16346	FORMALDEHYDE
KY	EPA Region 4	Knox	21121	00000000000	31883	FORMALDEHYDE
KY	EPA Region 4	Larue	21123	00000000000	14193	FORMALDEHYDE
KY	EPA Region 4	Laurel	21125	00000000000	58849	FORMALDEHYDE
KY	EPA Region 4	Lawrence	21127	00000000000	15860	FORMALDEHYDE
KY	EPA Region 4	Lee	21129	00000000000	7887	FORMALDEHYDE
KY	EPA Region 4	Leslie	21131	00000000000	11310	FORMALDEHYDE
KY	EPA Region 4	Letcher	21133	00000000000	24519	FORMALDEHYDE
KY	EPA Region 4	Lewis	21135	00000000000	13870	FORMALDEHYDE
KY	EPA Region 4	Lincoln	21137	00000000000	24742	FORMALDEHYDE
KY	EPA Region 4	Livingston	21139	00000000000	9519	FORMALDEHYDE
KY	EPA Region 4	Logan	21141	00000000000	26835	FORMALDEHYDE
KY	EPA Region 4	Lyon	21143	00000000000	8314	FORMALDEHYDE
KY	EPA Region 4	Madison	21151	00000000000	82916	FORMALDEHYDE
KY	EPA Region 4	Magoffin	21153	00000000000	13333	FORMALDEHYDE
KY	EPA Region 4	Marion	21155	00000000000	19820	FORMALDEHYDE
KY	EPA Region 4	Marshall	21157	00000000000	31448	FORMALDEHYDE
KY	EPA Region 4	Martin	21159	00000000000	12929	FORMALDEHYDE
KY	EPA Region 4	Mason	21161	00000000000	17490	FORMALDEHYDE
KY	EPA Region 4	McCracken	21145	00000000000	65565	FORMALDEHYDE
KY	EPA Region 4	McCreary	21147	00000000000	18306	FORMALDEHYDE
KY	EPA Region 4	McLean	21149	00000000000	9531	FORMALDEHYDE
KY	EPA Region 4	Meade	21163	00000000000	28602	FORMALDEHYDE
KY	EPA Region 4	Menifee	21165	00000000000	6306	FORMALDEHYDE
KY	EPA Region 4	Mercer	21167	00000000000	21331	FORMALDEHYDE
KY	EPA Region 4	Metcalfe	21169	00000000000	10099	FORMALDEHYDE
KY	EPA Region 4	Monroe	21171	00000000000	10963	FORMALDEHYDE
KY	EPA Region 4	Montgomery	21173	00000000000	26499	FORMALDEHYDE

0.002534216	0.00090407	0.011669839	0.027153964
0.004551149	0.000154271	0.009260066	0.00673355
0.001315082	8.43334E-05	0.007738719	0.016468607
0.003874635	5.16066E-05	0.006258335	0.005669035
0.007916414	0.000273958	0.032099818	0.014412413
0.009007937	7.72066E-05	0.00956952	0.00629283
0.002367311	0.00055059	0.023720715	0.01963899
0.003024688	3.59351E-05	0.004308419	0.002225794
0.006499812	0.000245756	0.008823397	0.007388464
0.002276071	4.90952E-05	0.007510411	0.027575237
0.004323972	0.000375284	0.064336909	0.0409731
0.000769867	8.26058E-05	0.010739162	0.014022556
0.003116036	0.000104753	0.003367699	0.002930371
0.019215302	0.000180926	0.016976238	0.013633327
0.000482061	4.99259E-05	0.005342846	0.006030423
0.00575857	0.006303802	0.083688695	0.045872921
0.004016221	0.000499801	0.018211539	0.010386392
0.005153579	9.36638E-05	0.006310823	0.003980912
0.00176218	0.004119738	0.159299609	0.120997832
0.008486652	2.22796E-05	0.005059138	0.003460583
0.002553509	6.88896E-05	0.009490273	0.009119175
0.005356405	4.96504E-05	0.008607489	0.01944525
0.001203254	0.00069728	0.014348456	0.017511511
0.002759422	0.000124974	0.007166138	0.005718624
0.001484022	1.79756E-05	0.005131684	0.002768011
0.003846477	2.05513E-05	0.003583406	0.002395433
0.004986439	0.000020226	0.005232876	0.004066377
0.001364872	3.80499E-05	0.006448886	0.004191099
0.007825982	0.000119826	0.007812452	0.004496285
0.001262343	0.000112525	0.005103281	0.008420717
0.002013567	0.000301912	0.008055679	0.008847541
0.000570965	8.03082E-05	0.006541034	0.034498276
0.003558583	0.000322494	0.045142555	0.024220869
0.002694938	3.30959E-05	0.004573372	0.002681716
0.008163487	0.000117578	0.008480701	0.004029556
0.001800081	0.000263468	0.011234911	0.02169943
0.009537606	0.000106337	0.006629389	0.003772701
0.002745566	0.000364081	0.013470924	0.007194841
0.004043363	0.000233588	0.038525332	0.025069126
0.000587387	6.47221E-05	0.00490414	0.005221091
0.003402696	0.000131259	0.007569537	0.00465468
0.001674681	0.000381446	0.031555983	0.021367779
0.001500295	5.18493E-05	0.005724266	0.003460908
0.004630677	0.00023883	0.010453585	0.005599634
0.000931126	0.000048875	0.005853209	0.00575618
0.001052437	0.000100223	0.006091325	0.002745622
0.003841467	0.000565295	0.011850925	0.016251361

0.00686103	0.002146194	0.006569976
0.006610006	0.000688767	0.009472545
0.005659872	0.000771917	0.006798704
0.00370665	0.000515433	0.006089462
0.009080645	0.010101663	0.020262218
0.006765773	0.001768484	0.00861613
0.012169674	0.003003494	0.023353284
0.004479394	0.013335777	0.003920021
0.00527272	0.001263353	0.007119701
0.005339279	0.001187838	0.005902621
0.031582015	0.011056257	0.028498596
0.007555745	0.000991959	0.008977431
0.006871138	0.000898941	0.003467902
0.008962122	0.004964691	0.011878149
0.00198488	0.002490052	0.005525216
0.055966169	0.011025553	0.098346679
0.018611985	0.00212377	0.025216839
0.002863265	0.028674595	0.006703657
0.070833454	0.018803357	0.033267084
0.004420049	0.065061839	0.004363511
0.003888673	0.015142272	0.009109045
0.005692242	0.000604121	0.008477532
0.004924456	0.00534897	0.013836649
0.003211525	0.019794848	0.006183765
0.003364247	0.007315069	0.004636338
0.003241831	0.019701191	0.003705938
0.005003366	0.048725587	0.004681279
0.003154471	0.001228639	0.005865205
0.003986153	0.002144536	0.007888147
0.004802852	0.000305542	0.004882163
0.005879435	0.001083053	0.007207668
0.008974121	0.000337254	0.006443149
0.020636912	0.008758856	0.034450893
0.001567544	0.02012541	0.003553356
0.004957829	0.000370971	0.007322529
0.011524966	0.000643633	0.01233788
0.005579694	0.08066259	0.005613549
0.008017965	0.003402118	0.011119002
0.020440553	0.004303234	0.030705303
0.002025041	0.003705903	0.003794824
0.006725399	0.00191925	0.007262082
0.008476075	0.007112932	0.031501929
0.002848182	0.001258902	0.005333552
0.008132364	0.001666622	0.010135274
0.004064187	0.000825606	0.004551114
0.004701152	0.00042601	0.004824625
0.008840956	0.001323428	0.010090932

0.000331995	0.272576434	0.006796527
0.000141696	0.315765315	0.022870644
0.000147642	0.326899353	0.012370776
0.000112408	0.322486394	0.01079439
0.001298573	0.249278929	0.024709279
0.001341356	0.314889915	0.014427598
0.00072743	0.295190201	0.011743382
0	0.173032418	0.022409085
6.33082E-05	0.275373115	0.00791962
8.60738E-05	0.329728707	0.011168739
0.001943789	0.274674556	0.023945941
0.000732171	0.279800006	0.007572779
0.000388547	0.326216995	0.034593515
0.000139702	0.321293171	0.017402192
9.69522E-05	0.253039052	0.021295208
0.002054425	0.223379594	0.008769829
0.001471233	0.249920803	0.009087077
0.000033473	0.276042378	0.044049578
0.000828757	0.178605395	0.004927185
0	0.233117605	0.049449738
3.12399E-05	0.276523545	0.037854503
1.27838E-05	0.306921316	0.011982963
7.87215E-05	0.276949206	0.023094041
0.000286317	0.278848014	0.034636895
0.000607823	0.29512761	0.029767159
6.3222E-06	0.229805257	0.032224757
0	0.177296327	0.032754325
0.00073986	0.256800436	0.011738348
0.000123953	0.24596635	0.014226708
0.004677069	0.32623164	0.015256536
5.89203E-05	0.33818589	0.01830734
0.002071728	0.318321452	0.015601898
0.000449577	0.251799449	0.01100714
6.4945E-06	0.257802521	0.053150908
6.5644E-06	0.290578581	0.010203555
0.001114073	0.308623329	0.016586593
8.04611E-05	0.264494306	0.054099157
0.001112465	0.267602841	0.006205764
0.002008111	0.275153081	0.016569884
0.000399428	0.319831408	0.020245267
0.000613342	0.329735461	0.022361738
0.000491272	0.296402341	0.009925056
9.79067E-05	0.270191875	0.020939165
0.000436453	0.265879061	0.008342322
0.000502798	0.31715885	0.012752734
0.001145007	0.330422771	0.014405507
0.000196538	0.277024271	0.010604704

1.073292613	0	1.410836861
1.293254661	0	1.669502671
1.229134693	0	1.607389699
1.149214142	0	1.508772489
1.403159767	0	1.772593678
1.242756602	0	1.615513352
1.228122922	0	1.620587992
1.156623413	0	1.383394945
1.037022862	0	1.356992108
1.205397364	0	1.596221438
1.212509343	0	1.69421976
1.086871129	0	1.41811541
1.249236352	0	1.631192248
1.311869568	0	1.726515388
1.213879889	0	1.510216505
1.37770102	0	1.918867257
1.174130453	0	1.513676112
1.288539367	0	1.66244529
1.192744326	0	1.786188916
1.209212233	0	1.582653628
1.30306601	0	1.666847135
1.189185848	0	1.556335599
1.333341103	0	1.691333647
1.316868209	0	1.675598732
1.220538585	0	1.570758524
1.172903268	0	1.471434431
1.143401782	0	1.426168584
1.145129393	0	1.436699259
1.125601463	0	1.420191853
1.311854431	0	1.682909098
1.269495168	0	1.659436173
1.376187232	0	1.769627418
1.205541849	0	1.605889176
1.223045295	0	1.569234649
1.141221073	0	1.475452424
1.374129784	0	1.759958149
1.328906183	0	1.759481973
1.089816688	0	1.411052254
1.37305424	0	1.790105814
1.281802938	0	1.642582149
1.237069794	0	1.621445238
1.208838656	0	1.617728149
1.211331545	0	1.522738446
1.086565267	0	1.402080087
1.176280439	0	1.528725118
1.223077752	0	1.58899243
1.168355794	0	1.508945672

KY	EPA Region 4	Morgan	21175	00000000000	13923	FORMALDEHYDE
KY	EPA Region 4	Muhlenberg	21177	00000000000	31499	FORMALDEHYDE
KY	EPA Region 4	Nelson	21179	00000000000	43437	FORMALDEHYDE
KY	EPA Region 4	Nicholas	21181	00000000000	7135	FORMALDEHYDE
KY	EPA Region 4	Ohio	21183	00000000000	23842	FORMALDEHYDE
KY	EPA Region 4	Oldham	21185	00000000000	60316	FORMALDEHYDE
KY	EPA Region 4	Owen	21187	00000000000	10841	FORMALDEHYDE
KY	EPA Region 4	Owsley	21189	00000000000	4755	FORMALDEHYDE
KY	EPA Region 4	Pendleton	21191	00000000000	14877	FORMALDEHYDE
KY	EPA Region 4	Perry	21193	00000000000	28712	FORMALDEHYDE
KY	EPA Region 4	Pike	21195	00000000000	65020	FORMALDEHYDE
KY	EPA Region 4	Powell	21197	00000000000	12613	FORMALDEHYDE
KY	EPA Region 4	Pulaski	21199	00000000000	63063	FORMALDEHYDE
KY	EPA Region 4	Robertson	21201	00000000000	2282	FORMALDEHYDE
KY	EPA Region 4	Rockcastle	21203	00000000000	17056	FORMALDEHYDE
KY	EPA Region 4	Rowan	21205	00000000000	23332	FORMALDEHYDE
KY	EPA Region 4	Russell	21207	00000000000	17565	FORMALDEHYDE
KY	EPA Region 4	Scott	21209	00000000000	47173	FORMALDEHYDE
KY	EPA Region 4	Shelby	21211	00000000000	42074	FORMALDEHYDE
KY	EPA Region 4	Simpson	21213	00000000000	17327	FORMALDEHYDE
KY	EPA Region 4	Spencer	21215	00000000000	17061	FORMALDEHYDE
KY	EPA Region 4	Taylor	21217	00000000000	24512	FORMALDEHYDE
KY	EPA Region 4	Todd	21219	00000000000	12460	FORMALDEHYDE
KY	EPA Region 4	Trigg	21221	00000000000	14339	FORMALDEHYDE
KY	EPA Region 4	Trimble	21223	00000000000	8809	FORMALDEHYDE
KY	EPA Region 4	Union	21225	00000000000	15007	FORMALDEHYDE
KY	EPA Region 4	Warren	21227	00000000000	113791	FORMALDEHYDE
KY	EPA Region 4	Washington	21229	00000000000	11717	FORMALDEHYDE
KY	EPA Region 4	Wayne	21231	00000000000	20813	FORMALDEHYDE
KY	EPA Region 4	Webster	21233	00000000000	13621	FORMALDEHYDE
KY	EPA Region 4	Whitley	21235	00000000000	35637	FORMALDEHYDE
KY	EPA Region 4	Wolfe	21237	00000000000	7355	FORMALDEHYDE
KY	EPA Region 4	Woodford	21239	00000000000	24939	FORMALDEHYDE
LA	EPA Region 6	Acadia Parish	22001	00000000000	61773	FORMALDEHYDE
LA	EPA Region 6	Allen Parish	22003	00000000000	25764	FORMALDEHYDE
LA	EPA Region 6	Ascension Parish	22005	00000000000	107215	FORMALDEHYDE
LA	EPA Region 6	Assumption Parish	22007	00000000000	23421	FORMALDEHYDE
LA	EPA Region 6	Avoyelles Parish	22009	00000000000	42073	FORMALDEHYDE
LA	EPA Region 6	Beauregard Parish	22011	00000000000	35654	FORMALDEHYDE
LA	EPA Region 6	Bienville Parish	22013	00000000000	14353	FORMALDEHYDE
LA	EPA Region 6	Bossier Parish	22015	00000000000	116979	FORMALDEHYDE
LA	EPA Region 6	Caddo Parish	22017	00000000000	254969	FORMALDEHYDE
LA	EPA Region 6	Calcasieu Parish	22019	00000000000	192768	FORMALDEHYDE
LA	EPA Region 6	Caldwell Parish	22021	00000000000	10132	FORMALDEHYDE
LA	EPA Region 6	Cameron Parish	22023	00000000000	6839	FORMALDEHYDE
LA	EPA Region 6	Catahoula Parish	22025	00000000000	10407	FORMALDEHYDE
LA	EPA Region 6	Claiborne Parish	22027	00000000000	17195	FORMALDEHYDE

0.000492255	4.09133E-05	0.005098235	0.002944411
0.004424889	0.000146316	0.010938054	0.009023818
0.001361114	0.000345022	0.010027317	0.010833836
0.002992971	0.000130389	0.007301966	0.005436639
0.005848676	8.71089E-05	0.006436436	0.006779276
0.000957684	0.000669087	0.021992626	0.022448717
0.002556986	0.00031161	0.007030355	0.009308993
0.002554066	2.26108E-05	0.00353683	0.002425354
0.002240817	0.000541053	0.010025189	0.010189455
0.008309736	7.43519E-05	0.007777375	0.004876095
0.028764388	0.000121387	0.040452233	0.026032086
0.003957996	0.00011337	0.008137351	0.005867326
0.008240584	0.00034113	0.012821313	0.006713485
0.00224784	0.000102062	0.006046852	0.003129148
0.001521391	8.54771E-05	0.009076957	0.022956835
0.000828387	4.84829E-05	0.008041062	0.011160441
0.00165594	0.000128675	0.006423529	0.002736603
0.016088419	0.000895476	0.035989429	0.02014927
0.000724227	0.000324432	0.018886726	0.018911181
0.0077671	0.000329982	0.013578861	0.049721869
0.000465757	0.000319894	0.008713294	0.008960164
0.011441975	0.000319783	0.008823925	0.003930861
0.000713353	0.000245576	0.008462917	0.007666936
0.000393291	0.00014482	0.004821698	0.008956503
0.000226188	0.000110437	0.011450912	0.010216068
0.001553879	0.000175516	0.005096605	0.003745641
0.002081632	0.001400258	0.083274944	0.061673735
0.003483456	0.00012651	0.00671744	0.004985531
0.002971503	0.000225328	0.008360617	0.002315681
0.0082689	0.000118052	0.005806817	0.006279497
0.005149179	0.000161693	0.054002668	0.049168607
0.000872024	3.42556E-05	0.006309545	0.0041883
0.003733042	0.001117953	0.014120457	0.019702215
0.014025584	0.000494505	0.011341428	0.011567953
0.005706786	0.000200136	0.006534579	0.003476395
0.01990808	0.001440604	0.020655033	0.021538418
0.009942538	0.000231846	0.006748624	0.004482757
0.002728502	0.000158818	0.005189814	0.002907447
0.006865173	0.000181656	0.007600725	0.003824041
0.016807936	0.000426955	0.005208738	0.009449141
0.007141887	0.001602721	0.059734278	0.058885622
0.00729854	0.002447799	0.086354233	0.06203069
0.002829997	0.002046141	0.061206726	0.038563835
0.000735858	0.000333574	0.003138651	0.002254471
0.001888997	0.000294581	0.00158271	0.001617086
7.90776E-05	0.00206853	0.004204325	0.001345198
0.005091893	0.00018051	0.005076767	0.003637296

0.002219495	0.006120322	0.004034776
0.005806359	0.001750401	0.008217428
0.006910867	0.000685071	0.01380485
0.004903355	0.000608309	0.005322743
0.004244365	0.001220796	0.006675134
0.016949621	0.001720512	0.023526575
0.004645861	0.000683354	0.006040982
0.001671627	0.007783659	0.004270033
0.005257228	0.001394058	0.004799543
0.004381806	0.045960646	0.006671406
0.009368535	0.096770991	0.009717798
0.003272712	0.001808978	0.006890639
0.006312184	0.002873538	0.011712622
0.003769823	0.00057793	0.004274184
0.003367199	0.001771359	0.008487662
0.006994331	0.000606703	0.007696134
0.005956045	0.00071267	0.005157104
0.02166181	0.005599657	0.028748077
0.013713099	0.002028129	0.018387545
0.009670697	0.00187649	0.010188541
0.006439546	0.000591911	0.014185158
0.004691318	0.000537006	0.00979861
0.006335636	0.001357622	0.005035925
0.004763213	0.000359677	0.005355249
0.013658565	0.000679779	0.009545863
0.008814599	0.004077392	0.004358877
0.047854049	0.008251335	0.055761239
0.005659332	0.000431763	0.00606158
0.004921327	0.000872208	0.007303166
0.008230118	0.00243889	0.005095646
0.018481158	0.022224477	0.021538459
0.002356633	0.004713505	0.004871616
0.009869058	0.001497386	0.015529402
0.007263903	0.003588697	0.001592349
0.002591159	0.00220995	0.000686939
0.012013201	0.002890513	0.003890341
0.004661805	0.002451816	0.001175231
0.004889905	0.000858479	0.000904996
0.004440608	0.002139868	0.000738275
0.002297338	0.029357759	0.000610439
0.02893047	0.039909805	0.004690216
0.046837159	0.03528918	0.005927039
0.026521141	0.005594696	0.006227996
0.002508989	0.004145307	0.000523559
0.002007408	0.003207836	0.000335223
0.004651694	0.001271123	0.000388326
0.003061562	0.021426062	0.000650872

1.60891E-05	0.274339445	0.034226091
0.000429129	0.334664868	0.016955589
3.92905E-05	0.304416628	0.009646034
5.91877E-05	0.272678092	0.007742511
0.000407213	0.334617788	0.017024891
0.000424427	0.251647981	0.007207925
0.000792626	0.282111063	0.006634901
0.000111064	0.291902792	0.044938101
0.000237622	0.286785852	0.006949218
1.7577E-06	0.240693649	0.052260599
2.80973E-05	0.246031306	0.046332004
0.000303884	0.279037139	0.018269495
0.001140063	0.291829656	0.012985791
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0.000119478	0.254353052	0.017094847
0.000038507	0.260287475	0.015138995
0.004042214	0.290905647	0.011626076
0.000202173	0.240852059	0.007510222
0.000202723	0.273247238	0.00731598
9.07077E-05	0.323519659	0.018216353
7.72502E-05	0.289391449	0.008335634
4.20928E-05	0.291084918	0.010438545
6.69004E-05	0.335469917	0.016398248
0.001249547	0.335996146	0.018620298
0.001323146	0.267289396	0.0075924
0.001595311	0.302017423	0.029224462
9.36955E-05	0.297539206	0.015279892
7.04852E-05	0.283623543	0.008521934
0.001454682	0.276908832	0.013415307
0.000447787	0.313315842	0.021240981
0.000198336	0.295149981	0.029238494
0.000120977	0.28711752	0.031705785
0.000784773	0.255625803	0.007692916
0.00042485	0.404556552	0.068556674
0.000372467	0.58190779	0.077856275
0.008176204	0.398769098	0.117164706
0.004984176	0.392704199	0.215677946
0.000333619	0.445525733	0.072721773
0.000303232	0.576462605	0.079354611
0	0.595670637	0.037551633
0	0.454613742	0.042459676
0	0.427363606	0.041989546
0.013382477	0.303190905	0.079473008
0.00115917	0.544004146	0.043406344
0.003909952	0.192751067	0.121650153
0.001566519	0.474561748	0.041601994
1.04405E-05	0.640459152	0.029440816

1.213634844	0	1.543166876
1.30633508	0	1.698691932
1.179500671	0	1.537570698
1.036180986	0	1.343357148
1.264649961	0	1.647991645
1.17346454	0	1.521009695
1.059301007	0	1.379417737
1.214272299	0	1.573488435
1.038066199	0	1.366486232
1.208816937	0	1.579824358
1.283848561	0	1.787467385
1.220015886	0	1.547674775
1.218680884	0	1.573651252
1.004554242	0	1.309695507
1.226013666	0	1.544847923
1.230019536	0	1.540860054
1.183762132	0	1.513106635
1.106557368	0	1.484253959
1.137155357	0	1.490896637
1.306550662	0	1.741510921
1.123132905	0	1.460612962
1.142677379	0	1.483786416
1.312698032	0	1.694451063
1.366622148	0	1.747282588
1.114491233	0	1.436583987
1.176476205	0	1.53713591
1.378345738	0	1.951555725
1.101507526	0	1.4211891
1.228363878	0	1.547112528
1.220227136	0	1.591469667
1.444021517	0	1.939334569
1.22249272	0	1.56478288
1.097818757	0	1.427491761
1.231295431	0	1.754707926
1.45670959	0	2.138252066
1.564253647	0	2.170699844
1.339577745	0	1.982638681
1.426323351	0	1.962542436
1.517951295	0	2.19986209
1.812765635	0	2.510146209
2.051894213	0	2.74986263
2.088381068	0	2.803918857
1.424176579	0	1.963213501
1.618813152	0	2.221023219
1.024061331	0	1.353306344
1.520774948	0	2.052513481
1.841154959	0	2.55019033

LA	EPA Region 6	Concordia Parish	22029	00000000000	20822	FORMALDEHYDE
LA	EPA Region 6	De Soto Parish	22031	00000000000	26656	FORMALDEHYDE
LA	EPA Region 6	East Baton Rouge Parish	22033	00000000000	440170	FORMALDEHYDE
LA	EPA Region 6	East Carroll Parish	22035	00000000000	7759	FORMALDEHYDE
LA	EPA Region 6	East Feliciana Parish	22037	00000000000	20267	FORMALDEHYDE
LA	EPA Region 6	Evangeline Parish	22039	00000000000	33984	FORMALDEHYDE
LA	EPA Region 6	Franklin Parish	22041	00000000000	20767	FORMALDEHYDE
LA	EPA Region 6	Grant Parish	22043	00000000000	22309	FORMALDEHYDE
LA	EPA Region 6	Iberia Parish	22045	00000000000	73240	FORMALDEHYDE
LA	EPA Region 6	Iberville Parish	22047	00000000000	33386	FORMALDEHYDE
LA	EPA Region 6	Jackson Parish	22049	00000000000	16274	FORMALDEHYDE
LA	EPA Region 6	Jefferson Davis Parish	22053	00000000000	31594	FORMALDEHYDE
LA	EPA Region 6	Jefferson Parish	22051	00000000000	432552	FORMALDEHYDE
LA	EPA Region 6	La Salle Parish	22059	00000000000	14890	FORMALDEHYDE
LA	EPA Region 6	Lafayette Parish	22055	00000000000	221578	FORMALDEHYDE
LA	EPA Region 6	Lafourche Parish	22057	00000000000	96318	FORMALDEHYDE
LA	EPA Region 6	Lincoln Parish	22061	00000000000	46735	FORMALDEHYDE
LA	EPA Region 6	Livingston Parish	22063	00000000000	128026	FORMALDEHYDE
LA	EPA Region 6	Madison Parish	22065	00000000000	12093	FORMALDEHYDE
LA	EPA Region 6	Morehouse Parish	22067	00000000000	27979	FORMALDEHYDE
LA	EPA Region 6	Natchitoches Parish	22069	00000000000	39566	FORMALDEHYDE
LA	EPA Region 6	Orleans Parish	22071	00000000000	343829	FORMALDEHYDE
LA	EPA Region 6	Ouachita Parish	22073	00000000000	153717	FORMALDEHYDE
LA	EPA Region 6	Plaquemines Parish	22075	00000000000	23042	FORMALDEHYDE
LA	EPA Region 6	Pointe Coupee Parish	22077	00000000000	22802	FORMALDEHYDE
LA	EPA Region 6	Rapides Parish	22079	00000000000	131613	FORMALDEHYDE
LA	EPA Region 6	Red River Parish	22081	00000000000	9091	FORMALDEHYDE
LA	EPA Region 6	Richland Parish	22083	00000000000	20725	FORMALDEHYDE
LA	EPA Region 6	Sabine Parish	22085	00000000000	24233	FORMALDEHYDE
LA	EPA Region 6	St. Bernard Parish	22087	00000000000	35881	FORMALDEHYDE
LA	EPA Region 6	St. Charles Parish	22089	00000000000	52779	FORMALDEHYDE
LA	EPA Region 6	St. Helena Parish	22091	00000000000	11203	FORMALDEHYDE
LA	EPA Region 6	St. James Parish	22093	00000000000	22102	FORMALDEHYDE
LA	EPA Region 6	St. John the Baptist Parish	22095	00000000000	45924	FORMALDEHYDE
LA	EPA Region 6	St. Landry Parish	22097	00000000000	83375	FORMALDEHYDE
LA	EPA Region 6	St. Martin Parish	22099	00000000000	52160	FORMALDEHYDE
LA	EPA Region 6	St. Mary Parish	22101	00000000000	54648	FORMALDEHYDE
LA	EPA Region 6	St. Tammany Parish	22103	00000000000	233740	FORMALDEHYDE
LA	EPA Region 6	Tangipahoa Parish	22105	00000000000	121097	FORMALDEHYDE
LA	EPA Region 6	Tensas Parish	22107	00000000000	5252	FORMALDEHYDE
LA	EPA Region 6	Terrebonne Parish	22109	00000000000	111858	FORMALDEHYDE
LA	EPA Region 6	Union Parish	22111	00000000000	22721	FORMALDEHYDE
LA	EPA Region 6	Vermilion Parish	22113	00000000000	57986	FORMALDEHYDE
LA	EPA Region 6	Vernon Parish	22115	00000000000	52334	FORMALDEHYDE
LA	EPA Region 6	Washington Parish	22117	00000000000	47168	FORMALDEHYDE
LA	EPA Region 6	Webster Parish	22119	00000000000	41207	FORMALDEHYDE
LA	EPA Region 6	West Baton Rouge Parish	22121	00000000000	23788	FORMALDEHYDE

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0.028195037	0.000221549	0.007602231	0.008643541
0.018730559	0.004833776	0.086611546	0.066769268
0.003894515	0.000363173	0.004181112	0.002035841
0.007758256	0.000181735	0.006191114	0.005289273
0.008510308	0.00013297	0.007713025	0.004319304
0.003479801	0.00099258	0.005945231	0.00316051
0.003005446	0.000584706	0.005542221	0.004801829
0.007937891	0.00183603	0.025889022	0.01100284
0.014093829	0.000450221	0.009873177	0.010973238
0.012101297	0.000336316	0.00457772	0.004322139
0.007540157	0.001910582	0.007937266	0.011118157
0.006132852	0.028889647	0.080656658	0.029640342
0.001036175	0.000344277	0.003965804	0.001800773
0.006490414	0.009671166	0.095164517	0.054118709
0.008163071	0.000912528	0.038273064	0.015145994
0.013681111	0.000579247	0.013147659	0.013638524
0.012936516	0.000387704	0.031026531	0.028276679
0.012859339	0.000728518	0.013106936	0.012982202
0.005608998	0.000613458	0.013601722	0.00547259
0.006401259	0.000172373	0.008121988	0.004200115
0.003884246	0.001681923	0.095929385	0.04374066
0.007747528	0.001933582	0.06749718	0.032396333
0.004587504	0.000317577	0.007452495	0.003733784
0.021370709	0.00067558	0.009486779	0.007778146
0.004476829	0.001782778	0.027160423	0.015002069
0.016178107	0.000116138	0.002773565	0.002371972
0.025908136	0.000371853	0.008071812	0.019899552
0.010148804	3.21623E-05	0.002869699	0.001504394
0.004670525	0.001361857	0.058423949	0.023586482
0.017285104	0.00282091	0.017319649	0.013052042
0.007606913	9.09391E-05	0.005689555	0.005933948
0.007245338	0.001104389	0.014350288	0.010368803
0.006292079	0.001737319	0.023616708	0.018427239
0.013431641	0.00032992	0.013433398	0.009185716
0.005355668	0.001191995	0.010885144	0.009183597
0.007987342	0.00045642	0.017020008	0.00471078
0.001057509	0.000686069	0.022753184	0.025716155
0.00247236	0.000989726	0.02200754	0.029018478
0.00162249	0.000239209	0.002233106	0.001557348
0.0037437	0.002752675	0.046094226	0.022052056
0.006451969	0.000228971	0.005138202	0.004073193
0.005713366	0.001610556	0.012277733	0.006499871
0.001628902	0.000258626	0.007980638	0.003607334
0.007526051	0.000262104	0.007541927	0.004085298
0.005731986	0.00028717	0.015735147	0.012943801
0.016283644	0.001128141	0.061055044	0.067793772

0.006105726	0.001091656	0.000676726
0.004053736	0.064137283	0.001214438
0.039958726	0.005683457	0.008812704
0.007819091	0.000684575	0.000494143
0.003585437	0.000559647	0.000789688
0.004072894	0.001785337	0.000864676
0.004627341	0.001004322	0.000748663
0.003032321	0.001723261	0.000635283
0.011642901	0.004714465	0.001740145
0.007024563	0.002072509	0.001874087
0.002443234	0.014967685	0.000892979
0.006021568	0.003270202	0.000818934
0.05085002	0.010177787	0.005996928
0.002460841	0.005862138	0.000499279
0.065768913	0.016449014	0.009637109
0.012686086	0.006599151	0.003972671
0.005430033	0.024354548	0.001252611
0.011265338	0.002655556	0.003132806
0.010723064	0.003818636	0.001369003
0.006068624	0.03445192	0.001051878
0.003301328	0.004639017	0.000692045
0.056158851	0.012954457	0.003524438
0.025996094	0.046122529	0.004895535
0.005291572	0.001977895	0.000499773
0.007565837	0.003730365	0.001359547
0.010148184	0.003366536	0.002187023
0.002675726	0.022315065	0.000458002
0.004425688	0.003604504	0.000785109
0.00206897	0.015600736	0.000393525
0.032009829	0.006216533	0.002872791
0.011823436	0.004347958	0.002134868
0.002370991	0.000499734	0.000736125
0.007253154	0.003435957	0.001838481
0.012874236	0.00278247	0.003681109
0.007066774	0.00229104	0.001353369
0.007086796	0.002541614	0.001055099
0.007125212	0.00586199	0.001799576
0.01644138	0.002010419	0.003875859
0.009365586	0.00235408	0.002284417
0.004548177	0.000507145	0.000363595
0.020582444	0.007807976	0.003331342
0.002815093	0.073143032	0.000720819
0.008060051	0.005045031	0.002129767
0.003136226	0.001547426	0.000672655
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0.006246816	0.02387161	0.001681214
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0.004497337	0.318132529	0.094383879
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0.000300489	0.60781314	0.035785935
4.232E-07	0.489564355	0.070143061
0.000234718	0.449628045	0.045096633
3.73064E-05	0.608453662	0.054976775
0.001388715	0.322915328	0.248127492
0.005772088	0.408740301	0.14829434
0.000103492	0.616656243	0.037558651
0.000607345	0.409825603	0.074581015
0.008238955	0.166190691	0.043293233
0.000322472	0.582164226	0.042535733
0.000867866	0.324712289	0.114155751
0.004746201	0.34814624	0.143544294
1.90984E-05	0.595124722	0.033396529
0.000943778	0.530170337	0.038751035
0.000696251	0.426178957	0.043217016
0.000347793	0.521048549	0.059734768
0	0.611794656	0.047286434
0.017682882	0.157940995	0.039643347
0.001692089	0.454214747	0.046143666
0.00989667	0.111617561	0.025366654
0.002164483	0.444454773	0.146293564
1.14888E-05	0.529933124	0.058664226
0	0.58401962	0.04340453
7.71099E-05	0.446040294	0.057708402
0	0.561241908	0.053393773
0.014309595	0.154618592	0.037865092
0.016823946	0.324249293	0.082123776
9.7496E-06	0.627709424	0.031745207
0.014765988	0.394039336	0.073810644
0.007827926	0.273820643	0.053332951
0.000105586	0.43240489	0.079802815
0.001206535	0.370608901	0.160039089
0.025653944	0.287556685	0.123522347
0.00057686	0.450136752	0.02721159
0.000367794	0.535058218	0.029450051
0.000754783	0.42875825	0.042826857
0.003769393	0.284961656	0.094879741
0.000334178	0.625686349	0.030690442
0.014229903	0.351345383	0.121526647
0	0.555099927	0.067478958
2.1686E-06	0.563811569	0.028386082
0	0.588050011	0.034474719
0.010780772	0.348970542	0.118258093

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1.368623305	0	1.955729659
1.563585258	0	2.078503101
1.64159498	0	2.324387789
1.235214095	0	1.872408924
1.462746502	0	2.071914856
1.755188834	0	2.449148591
1.227973973	0	1.751604802
1.357619954	0	1.787687065
1.600106573	0	2.241098292
1.371155362	0	2.06819111
1.246350144	0	1.828539444
1.814662118	0	2.515286199
1.6832756	0	2.342821879
1.702007203	0	2.227687125
1.700799259	0	2.34879956
1.721037043	0	2.407646258
1.29254341	0	1.725684593
1.849786482	0	2.538425765
1.043754668	0	1.214496153
1.519744963	0	2.164624745
1.631446263	0	2.284178943
1.766695975	0	2.441008699
1.603755789	0	2.170648249
1.659991446	0	2.307245416
1.259406427	0	1.59534167
1.349570526	0	1.841551508
1.628259872	0	2.310652457
1.430504879	0	1.958717256
1.440964479	0	1.845357158
1.350596332	0	1.910001479
1.302822731	0	1.871977168
1.191657714	0	1.673352018
1.560980662	0	2.111446439
1.624200603	0	2.257568853
1.67569926	0	2.15911022
1.170324025	0	1.660299233
1.818870986	0	2.568153234
1.125228952	0	1.653667259
1.541549145	0	2.182959837
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1.686617253	0	2.342206842

LA	EPA Region 6	West Carroll Parish	22123	00000000000	11604	FORMALDEHYDE
LA	EPA Region 6	West Feliciana Parish	22125	00000000000	15625	FORMALDEHYDE
LA	EPA Region 6	Winn Parish	22127	00000000000	15313	FORMALDEHYDE
MA	EPA Region 1	Barnstable	25001	00000000000	215888	FORMALDEHYDE
MA	EPA Region 1	Berkshire	25003	00000000000	131219	FORMALDEHYDE
MA	EPA Region 1	Bristol	25005	00000000000	548285	FORMALDEHYDE
MA	EPA Region 1	Dukes	25007	00000000000	16535	FORMALDEHYDE
MA	EPA Region 1	Essex	25009	00000000000	743158	FORMALDEHYDE
MA	EPA Region 1	Franklin	25011	00000000000	71372	FORMALDEHYDE
MA	EPA Region 1	Hampden	25013	00000000000	463490	FORMALDEHYDE
MA	EPA Region 1	Hampshire	25015	00000000000	158080	FORMALDEHYDE
MA	EPA Region 1	Middlesex	25017	00000000000	1503085	FORMALDEHYDE
MA	EPA Region 1	Nantucket	25019	00000000000	10172	FORMALDEHYDE
MA	EPA Region 1	Norfolk	25021	00000000000	670850	FORMALDEHYDE
MA	EPA Region 1	Plymouth	25023	00000000000	494919	FORMALDEHYDE
MA	EPA Region 1	Suffolk	25025	00000000000	722023	FORMALDEHYDE
MA	EPA Region 1	Worcester	25027	00000000000	798552	FORMALDEHYDE
MD	EPA Region 3	Allegany	24001	00000000000	75087	FORMALDEHYDE
MD	EPA Region 3	Anne Arundel	24003	00000000000	537656	FORMALDEHYDE
MD	EPA Region 3	Baltimore	24005	00000000000	805024	FORMALDEHYDE
MD	EPA Region 3	Baltimore city	24510	00000000000	620892	FORMALDEHYDE
MD	EPA Region 3	Calvert	24009	00000000000	88737	FORMALDEHYDE
MD	EPA Region 3	Caroline	24011	00000000000	33066	FORMALDEHYDE
MD	EPA Region 3	Carroll	24013	00000000000	167134	FORMALDEHYDE
MD	EPA Region 3	Cecil	24015	00000000000	101108	FORMALDEHYDE
MD	EPA Region 3	Charles	24017	00000000000	146551	FORMALDEHYDE
MD	EPA Region 3	Dorchester	24019	00000000000	32618	FORMALDEHYDE
MD	EPA Region 3	Frederick	24021	00000000000	233385	FORMALDEHYDE
MD	EPA Region 3	Garrett	24023	00000000000	30097	FORMALDEHYDE
MD	EPA Region 3	Harford	24025	00000000000	244826	FORMALDEHYDE
MD	EPA Region 3	Howard	24027	00000000000	287085	FORMALDEHYDE
MD	EPA Region 3	Kent	24029	00000000000	20197	FORMALDEHYDE
MD	EPA Region 3	Montgomery	24031	00000000000	971777	FORMALDEHYDE
MD	EPA Region 3	Prince George's	24033	00000000000	863416	FORMALDEHYDE
MD	EPA Region 3	Queen Anne's	24035	00000000000	47798	FORMALDEHYDE
MD	EPA Region 3	Somerset	24039	00000000000	26470	FORMALDEHYDE
MD	EPA Region 3	St. Mary's	24037	00000000000	105149	FORMALDEHYDE
MD	EPA Region 3	Talbot	24041	00000000000	37782	FORMALDEHYDE
MD	EPA Region 3	Washington	24043	00000000000	147423	FORMALDEHYDE
MD	EPA Region 3	Wicomico	24045	00000000000	98733	FORMALDEHYDE
MD	EPA Region 3	Worcester	24047	00000000000	51454	FORMALDEHYDE
ME	EPA Region 1	Androscoggin	23001	00000000000	107702	FORMALDEHYDE
ME	EPA Region 1	Aroostook	23003	00000000000	71870	FORMALDEHYDE
ME	EPA Region 1	Cumberland	23005	00000000000	281653	FORMALDEHYDE
ME	EPA Region 1	Franklin	23007	00000000000	30768	FORMALDEHYDE
ME	EPA Region 1	Hancock	23009	00000000000	54418	FORMALDEHYDE
ME	EPA Region 1	Kennebec	23011	00000000000	122151	FORMALDEHYDE

0.003630016	0.000203229	0.003485601	0.002193032
0.027814218	0.000281937	0.005797685	0.005017117
0.006131491	8.90203E-05	0.006851343	0.003718683
1.17679E-05	0.002338541	0.010405248	0.009549978
0.001513234	0.000581492	0.026246408	0.009573648
0.002446268	0.001469563	0.045343818	0.022138134
1.84547E-05	0.002575201	0.00724528	0.002886456
0.001939134	0.004239358	0.055314497	0.038088357
0.000273739	0.000345183	0.023928058	0.013507256
0.002713169	0.001786768	0.087647059	0.046197604
0.001117807	0.000804941	0.019747024	0.013230035
0.0015216	0.00319335	0.053807753	0.036139707
7.7704E-06	0.025677913	0.010478792	0.00150151
0.003276934	0.004948606	0.090175567	0.044261202
0.000876249	0.001802649	0.0293894	0.016719452
0.004565833	0.013505491	0.129917545	0.075120817
0.001602369	0.00078836	0.027328552	0.015651301
0.00137566	0.000221349	0.019443421	0.011423801
0.007199456	0.043250958	0.062847278	0.069296385
0.011625113	0.005418927	0.073079899	0.061196469
0.009728066	0.007882258	0.111865768	0.06953932
0.000739437	0.001744675	0.021131389	0.014296036
0.000117366	0.000434679	0.010588562	0.007177237
0.004968518	0.000837728	0.022963546	0.016166814
0.002498437	0.000366501	0.019150524	0.024147181
0.000783441	0.002983052	0.016753562	0.012202352
0.000174302	0.000453667	0.014402812	0.006512758
0.003480867	0.002970538	0.090904646	0.039400169
0.005477843	7.42584E-05	0.004049931	0.004144741
0.005898388	0.001400974	0.03230021	0.032530764
0.03617026	0.004433165	0.050851196	0.04744953
0.000665871	0.001088649	0.011516868	0.012804238
0.00362127	0.005094486	0.078489072	0.053300567
0.003124341	0.006281867	0.067425692	0.052987672
0.000406887	0.000947052	0.009762482	0.012603932
0.000979881	0.000263755	0.005702523	0.003338995
0.00038908	0.001660445	0.017326637	0.00758648
4.97253E-05	0.000973629	0.026852271	0.0123533
0.00098405	0.001593752	0.084394867	0.058106666
0.000452458	0.000962201	0.076338179	0.023106534
4.10636E-05	0.000328103	0.019169137	0.005480453
0.005745895	0.0014192	0.073266547	0.040829499
0.000557809	0.000176765	0.006852377	0.002976299
0.002734068	0.002541231	0.072070169	0.056331747
0.002414073	6.54018E-05	0.003930543	0.002914467
0.000951573	0.000314746	0.004221825	0.00307781
0.001196933	0.00285848	0.021401574	0.017104391

0.005348256	0.000650239	0.000497984
0.003636982	0.00082583	0.000743872
0.002669356	0.004257057	0.00066717
0.013441441	0.001693586	0.008964181
0.018408361	0.003816676	0.030852488
0.032462565	0.006749543	0.039046311
0.008261232	0.001151522	0.010538549
0.049627062	0.009528119	0.103938215
0.019281407	0.00201616	0.04589689
0.042377303	0.012950422	0.120970068
0.012304159	0.002298462	0.057728476
0.051130898	0.009957169	0.059331368
0.019222814	0.001299273	0.008402749
0.081157633	0.018756227	0.061534095
0.027233039	0.004589197	0.025162441
0.130238369	0.035796815	0.094457664
0.024704737	0.004364278	0.067267765
0.007458559	0.003489643	0.006668947
0.050696482	0.006894627	0.042705225
0.061265254	0.009328626	0.054854832
0.060845249	0.023779796	0.051638153
0.018884653	0.002321916	0.021542335
0.010571989	0.001024476	0.006519792
0.02187628	0.002808257	0.017001371
0.017271581	0.00234228	0.015754934
0.018811796	0.002262139	0.026070606
0.015052723	0.001355827	0.004820954
0.089231029	0.013266061	0.032410093
0.004342062	0.001272537	0.001974635
0.030170666	0.003881236	0.023464483
0.046712025	0.006243714	0.03396635
0.013412488	0.001656996	0.010459066
0.084180836	0.011389284	0.065616489
0.063409359	0.007480453	0.068296408
0.011173828	0.001103691	0.008060406
0.008037595	0.000539194	0.00218067
0.012499188	0.001425058	0.008378357
0.026894313	0.003637959	0.007939994
0.05433391	0.009039799	0.025196061
0.043408165	0.009025823	0.021740025
0.017314694	0.003348977	0.006031923
0.030164843	0.008213176	0.04400867
0.007099118	0.000781204	0.012322041
0.058837512	0.011828855	0.05601572
0.007652355	0.000379927	0.007100809
0.005365002	0.000458834	0.005670408
0.012732021	0.002451032	0.028275578

0.000261655	0.452974749	0.078316078
0.001045223	0.498839573	0.048323443
6.15299E-05	0.660072118	0.043832853
0.001141878	0.060704765	0.000678368
5.39397E-05	0.121063524	0.001095274
0.002109958	0.099234795	0.001144708
0.002598715	0.044533807	0.008246533
0.000999073	0.113466502	0.000798296
0	0.17467559	0.000989
5.4931E-06	0.149479679	0.000696251
0	0.158558155	0.000692311
0.000616669	0.130299127	0.000996207
0.000739213	0.044629176	0.001648322
0.001116865	0.097498855	0.000820347
0.001439573	0.11466954	0.001314365
0.004825192	0.08716247	0.000885458
1.52651E-05	0.128035555	0.001037187
0	0.172582639	0.004978525
0.000692298	0.176202778	0.005661471
0.000745218	0.144270558	0.00384513
0.002088521	0.118428733	0.004183842
0.000666557	0.206431045	0.008310351
0.000181175	0.234565205	0.013556526
1.93129E-05	0.192367112	0.005537
0.000331843	0.183432246	0.004162186
5.87726E-05	0.254017482	0.009359651
0.000515761	0.23326075	0.0247484
8.1003E-06	0.19443584	0.004878994
1.90522E-05	0.093668616	0.005699817
0.00028535	0.181986835	0.003252834
0.000208618	0.187492122	0.004839918
0.000456404	0.19621769	0.006563854
0.000056816	0.190719308	0.006200018
0.000258084	0.187385278	0.006754528
0.000532197	0.203203949	0.007979575
0.000457239	0.193247821	0.013569228
0.000568867	0.232969173	0.010032823
0.000973383	0.197428163	0.012003524
5.341E-07	0.19030173	0.004469203
6.60668E-05	0.232425007	0.008794834
7.69749E-05	0.126103122	0.004740588
0.000492356	0.151217999	0.000309823
0	0.156547211	0.000141709
0.02033226	0.099026882	0.000601503
0	0.1419902	0.00045584
0.000622542	0.153924838	0.00086929
1.75804E-05	0.151589278	0.000731345

1.536652726	0	2.084213565
1.645864162	0	2.238190043
1.710484666	0	2.438835287
0.619262326	0	0.728192079
0.679909696	0	0.893114742
0.789265956	0	1.041411618
0.584846377	0	0.672902126
0.976882145	0	1.354820758
0.704388319	0	0.985301601
0.979872094	0	1.444695908
0.780914769	0	1.047396138
0.911711648	0	1.258705494
0.564187265	0	0.677794796
1.006815541	0	1.410361872
0.797831419	0	1.021027324
1.071642456	0	1.648118108
0.820681481	0	1.091476849
0.882512813	0	1.110155357
1.301051295	0	1.766498255
1.267761232	0	1.693391258
1.328053171	0	1.788032877
1.256197411	0	1.552265804
0.965375663	0	1.25011267
1.023068451	0	1.307614391
1.006779749	0	1.276237462
1.378798449	0	1.722101301
0.991669367	0	1.292967321
1.11927513	0	1.590261465
0.748094488	0	0.868817979
1.095074968	0	1.410246708
1.187292535	0	1.605659433
1.041105224	0	1.295947348
1.36302923	0	1.861697376
1.379910726	0	1.843314408
1.061945754	0	1.317719753
0.988527123	0	1.216844024
1.255197635	0	1.548033742
1.05834192	0	1.347448181
1.10132547	0	1.529746042
1.014867252	0	1.431186544
0.863803534	0	1.046438568
0.656024883	0	1.011692892
0.388863303	0	0.576317835
0.679204686	0	1.059524634
0.434194014	0	0.60109763
0.466975021	0	0.64245189
0.56845479	0	0.806813002

ME	EPA Region 1	Knox	23013	00000000000	39735	FORMALDEHYDE
ME	EPA Region 1	Lincoln	23015	00000000000	34457	FORMALDEHYDE
ME	EPA Region 1	Oxford	23017	00000000000	57833	FORMALDEHYDE
ME	EPA Region 1	Penobscot	23019	00000000000	153923	FORMALDEHYDE
ME	EPA Region 1	Piscataquis	23021	00000000000	17535	FORMALDEHYDE
ME	EPA Region 1	Sagadahoc	23023	00000000000	35293	FORMALDEHYDE
ME	EPA Region 1	Somerset	23025	00000000000	52228	FORMALDEHYDE
ME	EPA Region 1	Waldo	23027	00000000000	38786	FORMALDEHYDE
ME	EPA Region 1	Washington	23029	00000000000	32856	FORMALDEHYDE
ME	EPA Region 1	York	23031	00000000000	197131	FORMALDEHYDE
MI	EPA Region 5	Alcona	26001	00000000000	10942	FORMALDEHYDE
MI	EPA Region 5	Alger	26003	00000000000	9511	FORMALDEHYDE
MI	EPA Region 5	Allegan	26005	00000000000	111408	FORMALDEHYDE
MI	EPA Region 5	Alpena	26007	00000000000	29598	FORMALDEHYDE
MI	EPA Region 5	Antrim	26009	00000000000	23580	FORMALDEHYDE
MI	EPA Region 5	Arenac	26011	00000000000	15899	FORMALDEHYDE
MI	EPA Region 5	Baraga	26013	00000000000	8860	FORMALDEHYDE
MI	EPA Region 5	Barry	26015	00000000000	59173	FORMALDEHYDE
MI	EPA Region 5	Bay	26017	00000000000	107771	FORMALDEHYDE
MI	EPA Region 5	Benzie	26019	00000000000	17525	FORMALDEHYDE
MI	EPA Region 5	Berrien	26021	00000000000	156813	FORMALDEHYDE
MI	EPA Region 5	Branch	26023	00000000000	45245	FORMALDEHYDE
MI	EPA Region 5	Calhoun	26025	00000000000	136146	FORMALDEHYDE
MI	EPA Region 5	Cass	26027	00000000000	52293	FORMALDEHYDE
MI	EPA Region 5	Charlevoix	26029	00000000000	25946	FORMALDEHYDE
MI	EPA Region 5	Cheboygan	26031	00000000000	26151	FORMALDEHYDE
MI	EPA Region 5	Chippewa	26033	00000000000	38520	FORMALDEHYDE
MI	EPA Region 5	Clare	26035	00000000000	30926	FORMALDEHYDE
MI	EPA Region 5	Clinton	26037	00000000000	75382	FORMALDEHYDE
MI	EPA Region 5	Crawford	26039	00000000000	14074	FORMALDEHYDE
MI	EPA Region 5	Delta	26041	00000000000	37069	FORMALDEHYDE
MI	EPA Region 5	Dickinson	26043	00000000000	26168	FORMALDEHYDE
MI	EPA Region 5	Eaton	26045	00000000000	107759	FORMALDEHYDE
MI	EPA Region 5	Emmet	26047	00000000000	32694	FORMALDEHYDE
MI	EPA Region 5	Genesee	26049	00000000000	425790	FORMALDEHYDE
MI	EPA Region 5	Gladwin	26051	00000000000	25692	FORMALDEHYDE
MI	EPA Region 5	Gogebic	26053	00000000000	16427	FORMALDEHYDE
MI	EPA Region 5	Grand Traverse	26055	00000000000	86986	FORMALDEHYDE
MI	EPA Region 5	Gratiot	26057	00000000000	42476	FORMALDEHYDE
MI	EPA Region 5	Hillsdale	26059	00000000000	46688	FORMALDEHYDE
MI	EPA Region 5	Houghton	26061	00000000000	36628	FORMALDEHYDE
MI	EPA Region 5	Huron	26063	00000000000	33118	FORMALDEHYDE
MI	EPA Region 5	Ingham	26065	00000000000	280895	FORMALDEHYDE
MI	EPA Region 5	Ionia	26067	00000000000	63905	FORMALDEHYDE
MI	EPA Region 5	Iosco	26069	00000000000	25887	FORMALDEHYDE
MI	EPA Region 5	Iron	26071	00000000000	11817	FORMALDEHYDE
MI	EPA Region 5	Isabella	26073	00000000000	70311	FORMALDEHYDE

0.000159408	0.001978834	0.007952675	0.0036969
0.000124414	0.000273256	0.006094662	0.00433401
0.001082871	0.000247138	0.004448454	0.002871313
0.01034435	0.003961863	0.099769996	0.069326046
0.000904169	6.50696E-05	0.002226923	0.001669915
0.00072474	0.000393384	0.012959657	0.016214642
0.002490228	0.000115725	0.00573626	0.004983902
0.001157778	0.000299873	0.005411915	0.003963167
0.000985154	4.24686E-05	0.002012997	0.001254715
0.000750428	0.000942514	0.016088902	0.018123794
0.01456895	0.000064579	0.002658285	0.001471801
9.68674E-05	1.28082E-05	0.001022459	0.001421421
0.007353562	0.00056954	0.018624049	0.007363877
0.031701848	0.000331826	0.008429661	0.002990528
0.023286117	0.000138668	0.004222957	0.0034049
0.001385733	2.18523E-05	0.005463512	0.002929552
0.001053723	3.09842E-05	0.001104871	0.001619699
0.000682779	0.000589089	0.015651589	0.004666206
0.001740614	0.000343685	0.051248372	0.010229541
0.001774738	0.000112059	0.004562958	0.001705959
0.000538635	0.001182273	0.037573179	0.021950094
0.003154883	0.000235461	0.011237935	0.010198654
0.004337998	0.001042936	0.100394429	0.037204563
0.003658447	0.000311162	0.020485521	0.009227627
0.016369361	0.000429155	0.003931823	0.001904106
0.000922793	0.000551098	0.008171865	0.001941456
0.000029482	0.001066892	0.069669918	0.010083899
0.004548767	6.28518E-05	0.004866642	0.001492252
0.000273158	0.00100984	0.018758866	0.014384904
0.019563034	0.000103823	0.003190854	0.001870949
0.002982901	0.001099145	0.011496231	0.00710846
0.002997021	0.000811197	0.015617581	0.005902656
0.001690462	0.00061395	0.02554396	0.012621176
0.002296966	0.000401048	0.00709138	0.001467859
0.001259413	0.00091294	0.088253631	0.017466167
0.000803481	6.18954E-05	0.0055241	0.001654021
4.57204E-05	0.00019567	0.007163774	0.003412281
0.003633148	0.00076882	0.008182569	0.003041604
0.000560445	0.000161375	0.015334999	0.006136189
0.003317732	0.000105256	0.012664798	0.01301143
0.001132063	0.000606312	0.009628731	0.002569945
4.78968E-05	3.84913E-05	0.005690802	0.003091681
0.000718947	0.002138173	0.061797083	0.030481488
0.000160446	0.000424222	0.018223137	0.004897378
0.001579354	4.73703E-05	0.004629447	0.002222574
0.001040837	4.58885E-05	0.002108555	0.001937128
0.001691879	0.000120725	0.016753345	0.004870295

0.012373212	0.001044866	0.01203133
0.016126043	0.000720259	0.013688984
0.006602704	0.000487157	0.009771598
0.05215009	0.011940832	0.040810872
0.006437964	0.000284167	0.004647892
0.021469512	0.001579975	0.026716832
0.005759024	0.000524491	0.009116556
0.009464492	0.000531818	0.009539538
0.005599013	0.000273339	0.003142376
0.011812309	0.001958565	0.028464195
0.0062921	0.018425953	0.012728608
0.001778686	7.38854E-05	0.004530923
0.011667431	0.001656358	0.031737138
0.005715493	0.018169616	0.011141273
0.006661028	0.018294372	0.010121321
0.010410775	0.002008795	0.018350041
0.005996577	5.68358E-05	0.005053938
0.011382139	0.001087182	0.031403732
0.01733662	0.004190082	0.054801366
0.006380392	0.002237745	0.012033996
0.015461915	0.002418257	0.03481279
0.012080825	0.00066132	0.023035911
0.028215566	0.006087062	0.089515216
0.013664339	0.00148402	0.019879263
0.005266081	0.015806393	0.00961052
0.008747326	0.00178396	0.018671096
0.03572152	0.008474811	0.06742252
0.008714876	0.001276373	0.016521746
0.017725835	0.001495366	0.038649669
0.010617075	0.012994775	0.012950896
0.005383264	0.000819493	0.013106487
0.011084895	0.000973175	0.024331345
0.015310809	0.00246363	0.043651008
0.008055811	0.003142614	0.013331997
0.030154835	0.004923194	0.11076593
0.009542446	0.001358856	0.018458602
0.007252433	0.000461069	0.021386393
0.007213691	0.003027485	0.01890926
0.013678178	0.000895057	0.032284492
0.011757768	0.000963547	0.019444349
0.00531	0.000425569	0.02437133
0.00775151	0.000300447	0.016057728
0.040670817	0.00922042	0.116525089
0.012754232	0.000932361	0.034316907
0.005702643	0.001653905	0.013532633
0.007809523	0.000126337	0.011656552
0.017399888	0.001591008	0.02821319

0.002074356	0.148919404	0.000571799
0.000700151	0.13697125	0.000332177
1.82307E-05	0.156276657	0.000743682
1.45234E-05	0.157279844	0.001082359
0	0.179910648	0.000572529
0.00030192	0.147842674	0.000322416
7.193E-07	0.178455987	0.000598714
0.000413355	0.137544183	0.001093417
0.000207951	0.136653415	0.000573496
0.000386913	0.165128361	0.000907478
7.8418E-06	0.11797887	0.00160857
1.9986E-06	0.100777921	0.001802416
6.19E-08	0.147501647	0.002679809
0.000004369	0.134410978	0.001743516
6.376E-07	0.108480728	0.001597376
1.8881E-06	0.125964122	0.001621953
1.683E-07	0.10726772	0.002147947
0	0.159368041	0.002538562
0	0.116229218	0.001302378
6.115E-07	0.104433454	0.001913034
2.5E-09	0.137368186	0.003122256
0	0.172283486	0.002462335
0	0.150634694	0.004052975
0	0.162256168	0.003358793
1.5374E-06	0.101583265	0.002179634
3.7371E-06	0.134533598	0.001252642
6.0872E-06	0.101667064	0.001638923
0	0.129715215	0.002218015
0	0.144838437	0.001261295
9E-10	0.136279657	0.005725922
0.000000064	0.168156623	0.001807537
0	0.143994169	0.004008302
0	0.150963077	0.001502577
4.0057E-06	0.113936349	0.001767745
0	0.093541917	0.00213105
0	0.140670153	0.001930406
1.301E-07	0.111987492	0.004114301
4.71E-08	0.123914799	0.002002093
0	0.148727597	0.001203905
0	0.155084762	0.001715979
1.8838E-06	0.095106594	0.002177337
4.0739E-06	0.094899864	0.00104922
0	0.121143887	0.001253191
0	0.154141395	0.0019275
7.3591E-06	0.145774675	0.003278565
0	0.127379507	0.002675708
0	0.135024644	0.001448591

0.588220231	0	0.779023015
0.532673886	0	0.71203909
0.460413665	0	0.642963469
0.571181439	0	1.017862213
0.413334043	0	0.61005332
0.588094101	0	0.816619852
0.46908935	0	0.676870957
0.48668715	0	0.656106687
0.376772615	0	0.527517538
0.654087506	0	0.898650965
0.550698357	0	0.726503915
0.406115425	0	0.517634811
0.795567763	0	1.024721236
0.553977242	0	0.76861635
0.577954173	0	0.754162277
0.621363907	0	0.78952213
0.442951885	0	0.567284348
0.796535382	0	1.0239047
0.720372521	0	0.977794396
0.563642696	0	0.698797641
0.845690453	0	1.10011804
0.783529998	0	1.018880809
0.919250823	0	1.34073626
0.826636633	0	1.060961973
0.542446762	0	0.699528637
0.549869719	0	0.726449289
0.494376059	0	0.790157174
0.627931161	0	0.797347899
0.763807397	0	1.002204767
0.614032158	0	0.817329143
0.539158524	0	0.751118729
0.571343596	0	0.781063938
0.777639412	0	1.03200006
0.541567424	0	0.693063199
0.906871148	0	1.256280224
0.630886509	0	0.810890469
0.543530486	0	0.699549749
0.603221581	0	0.773915097
0.688800169	0	0.907782406
0.781684302	0	0.999749922
0.456389699	0	0.597719463
0.578188205	0	0.707119919
0.885762059	0	1.269711153
0.724091138	0	0.951868716
0.574953227	0	0.753381752
0.481443727	0	0.636223762
0.679750453	0	0.886864017

MI	EPA Region 5	Jackson	26075	00000000000	160241	FORMALDEHYDE
MI	EPA Region 5	Kalamazoo	26077	00000000000	250331	FORMALDEHYDE
MI	EPA Region 5	Kalkaska	26079	00000000000	17153	FORMALDEHYDE
MI	EPA Region 5	Kent	26081	00000000000	602619	FORMALDEHYDE
MI	EPA Region 5	Keweenaw	26083	00000000000	2156	FORMALDEHYDE
MI	EPA Region 5	Lake	26085	00000000000	11539	FORMALDEHYDE
MI	EPA Region 5	Lapeer	26087	00000000000	88319	FORMALDEHYDE
MI	EPA Region 5	Leelanau	26089	00000000000	21708	FORMALDEHYDE
MI	EPA Region 5	Lenawee	26091	00000000000	99892	FORMALDEHYDE
MI	EPA Region 5	Livingston	26093	00000000000	180964	FORMALDEHYDE
MI	EPA Region 5	Luce	26095	00000000000	6631	FORMALDEHYDE
MI	EPA Region 5	Mackinac	26097	00000000000	11113	FORMALDEHYDE
MI	EPA Region 5	Macomb	26099	00000000000	840978	FORMALDEHYDE
MI	EPA Region 5	Manistee	26101	00000000000	24733	FORMALDEHYDE
MI	EPA Region 5	Marquette	26103	00000000000	67077	FORMALDEHYDE
MI	EPA Region 5	Mason	26105	00000000000	28705	FORMALDEHYDE
MI	EPA Region 5	Mecosta	26107	00000000000	42798	FORMALDEHYDE
MI	EPA Region 5	Menominee	26109	00000000000	24029	FORMALDEHYDE
MI	EPA Region 5	Midland	26111	00000000000	83629	FORMALDEHYDE
MI	EPA Region 5	Missaukee	26113	00000000000	14849	FORMALDEHYDE
MI	EPA Region 5	Monroe	26115	00000000000	152016	FORMALDEHYDE
MI	EPA Region 5	Montcalm	26117	00000000000	63342	FORMALDEHYDE
MI	EPA Region 5	Montmorency	26119	00000000000	9765	FORMALDEHYDE
MI	EPA Region 5	Muskegon	26121	00000000000	172169	FORMALDEHYDE
MI	EPA Region 5	Newaygo	26123	00000000000	48460	FORMALDEHYDE
MI	EPA Region 5	Oakland	26125	00000000000	1202362	FORMALDEHYDE
MI	EPA Region 5	Oceana	26127	00000000000	26570	FORMALDEHYDE
MI	EPA Region 5	Ogemaw	26129	00000000000	21699	FORMALDEHYDE
MI	EPA Region 5	Ontonagon	26131	00000000000	6780	FORMALDEHYDE
MI	EPA Region 5	Osceola	26133	00000000000	23528	FORMALDEHYDE
MI	EPA Region 5	Oscoda	26135	00000000000	8640	FORMALDEHYDE
MI	EPA Region 5	Otsego	26137	00000000000	24164	FORMALDEHYDE
MI	EPA Region 5	Ottawa	26139	00000000000	263801	FORMALDEHYDE
MI	EPA Region 5	Presque Isle	26141	00000000000	13376	FORMALDEHYDE
MI	EPA Region 5	Roscommon	26143	00000000000	24449	FORMALDEHYDE
MI	EPA Region 5	Saginaw	26145	00000000000	200169	FORMALDEHYDE
MI	EPA Region 5	Sanilac	26151	00000000000	43114	FORMALDEHYDE
MI	EPA Region 5	Schoolcraft	26153	00000000000	8485	FORMALDEHYDE
MI	EPA Region 5	Shiawassee	26155	00000000000	70648	FORMALDEHYDE
MI	EPA Region 5	St. Clair	26147	00000000000	163035	FORMALDEHYDE
MI	EPA Region 5	St. Joseph	26149	00000000000	61295	FORMALDEHYDE
MI	EPA Region 5	Tuscola	26157	00000000000	55729	FORMALDEHYDE
MI	EPA Region 5	Van Buren	26159	00000000000	76258	FORMALDEHYDE
MI	EPA Region 5	Washtenaw	26161	00000000000	344791	FORMALDEHYDE
MI	EPA Region 5	Wayne	26163	00000000000	1820584	FORMALDEHYDE
MI	EPA Region 5	Wexford	26165	00000000000	32732	FORMALDEHYDE
MN	EPA Region 5	Aitkin	27001	00000000000	16202	FORMALDEHYDE

0.008442417	0.001299331	0.1515708	0.036463572
0.002044437	0.001383382	0.124549667	0.033464538
0.021179276	0.000132968	0.005559851	0.007143949
0.002197846	0.000776755	0.115536037	0.029802842
8.60511E-05	7.29568E-05	0.001415427	0.000282339
0.001000753	4.87214E-05	0.003051004	0.002197746
0.000802998	0.000176608	0.016254111	0.009522776
0.00208508	0.00020215	0.004456716	0.001305916
0.001999262	0.000678016	0.022070958	0.015819869
0.00239937	0.0010744	0.026300394	0.030639972
0.00586553	1.98961E-05	0.000881219	0.001390954
0.000215263	0.000351099	0.001880691	0.000881329
0.005312991	0.001707344	0.065465773	0.05638278
0.007868174	0.000188404	0.00511107	0.001970749
6.50771E-05	0.000174311	0.104320001	0.016661544
0.001030817	0.000477901	0.017165478	0.0026582
0.000620474	8.33668E-05	0.009717707	0.003048841
0.001727615	0.000261759	0.00772924	0.0062647
0.002069486	0.000341679	0.067632622	0.013405123
0.003289789	8.39918E-05	0.004260924	0.001833949
0.002841508	0.003145217	0.024175911	0.031909364
0.000159605	0.000137052	0.00984422	0.003031964
0.055158539	6.60321E-05	0.002260506	0.002177862
0.006077904	0.000410522	0.100726011	0.019060659
0.000227514	9.35588E-05	0.011112714	0.002701191
0.002750292	0.002526043	0.064334275	0.061423284
0.000397128	0.000118131	0.007866243	0.00201392
0.003592724	3.61418E-05	0.004249581	0.001830914
7.7502E-06	7.4617E-06	0.000988656	0.00224136
0.002945286	2.96263E-05	0.004632232	0.0022722
0.009008783	1.63662E-05	0.00200104	0.001731135
0.057479687	0.000109893	0.007694271	0.002691645
0.001634103	0.000378796	0.036940262	0.009260578
0.003589204	0.000102831	0.004157743	0.003192679
0.003115471	8.58281E-05	0.005349714	0.001520193
0.001223717	0.000380799	0.079215927	0.024590989
0.00025054	4.32695E-05	0.006329818	0.005736565
0.000127177	2.98663E-05	0.0042092	0.006399712
0.000282773	0.000555418	0.04087971	0.011572365
0.009864595	0.000180829	0.014575507	0.019025903
0.009554636	0.000424151	0.02844688	0.011841527
0.000231604	9.09397E-05	0.009695939	0.005081888
0.00113022	0.000479977	0.024630302	0.019439153
0.003141435	0.002994836	0.085285129	0.089719391
0.004913799	0.008623167	0.069898855	0.076062864
0.002406853	0.000155027	0.004441195	0.001873333
0.00013279	0.000123856	0.002629116	0.001192509

0.043821341	0.007410069	0.09546204
0.044733232	0.007745257	0.112834748
0.008911706	0.008990129	0.015777501
0.052816302	0.005843409	0.121291627
0.002539118	5.18234E-05	0.004512063
0.011838991	0.000892796	0.013664684
0.01090543	0.001207806	0.021132028
0.00495907	0.00137044	0.009460347
0.013710893	0.001918233	0.027780342
0.01896124	0.002179519	0.025798076
0.005544548	0.000040453	0.003962016
0.005363366	0.00012406	0.008670489
0.044668658	0.005982672	0.037965467
0.005896624	0.008726576	0.013911866
0.025651496	0.005073674	0.019011314
0.01104118	0.001821418	0.015076691
0.010126262	0.000791567	0.020551981
0.004999387	0.000787735	0.018364655
0.016150799	0.003820547	0.068560327
0.01171528	0.001203	0.019303937
0.017074233	0.002960277	0.018414263
0.00964684	0.000589822	0.024938343
0.013337316	0.050373975	0.010590322
0.02718664	0.003446289	0.063010515
0.008032431	0.000730209	0.021917357
0.046266141	0.006189101	0.026137892
0.006900143	0.000745389	0.015511805
0.011934397	0.003692179	0.016707207
0.00281944	6.59518E-05	0.00408417
0.010557593	0.000828164	0.014752428
0.013800334	0.009303574	0.010401534
0.010371726	0.058740313	0.014737926
0.020759995	0.00245545	0.047554987
0.004519554	0.004221692	0.010433565
0.010265059	0.001786388	0.020085862
0.02405221	0.004808941	0.084004986
0.008623664	0.000386916	0.015364686
0.006188959	0.000492699	0.009028238
0.015280454	0.003859284	0.046627973
0.013475664	0.00197437	0.013893569
0.018616321	0.001880628	0.036587992
0.009810619	0.000949804	0.020504859
0.009530977	0.001233565	0.021974148
0.077172877	0.009407543	0.094098676
0.048620962	0.006365792	0.028727404
0.007375175	0.001388595	0.013890744
0.005339737	0.001073988	0.021771803

0	0.134257709	0.001885918
0	0.14177067	0.002759068
2.08E-08	0.129885464	0.001997895
0	0.106562435	0.001670095
0.000002009	0.087942424	0.001964253
0	0.146460046	0.003792729
6.77E-08	0.135068125	0.001290166
6.829E-07	0.118690284	0.001772241
1.36E-08	0.166337138	0.001388434
0	0.126113675	0.001678219
5.7181E-06	0.140343314	0.001692611
2.7571E-06	0.147258263	0.001363167
5.6008E-06	0.081295562	0.001403309
8.207E-07	0.123960407	0.002056738
2.691E-07	0.087254672	0.002505539
1.2481E-06	0.118640656	0.002756694
0	0.136419184	0.001442503
1.277E-07	0.174832239	0.002406671
0	0.131114562	0.00131689
0	0.122641521	0.001853714
7.174E-07	0.137024436	0.001479921
0	0.143132353	0.001638512
2.482E-07	0.131834024	0.002848404
8.189E-07	0.107638096	0.002247684
0	0.143194991	0.001832129
1.6656E-06	0.083743116	0.001723193
8.914E-07	0.122850682	0.002288312
0	0.136367228	0.002415342
1.9616E-06	0.133244327	0.00294475
0	0.124732444	0.00152729
0	0.141595949	0.002754597
8.6E-09	0.103785402	0.00431361
2.436E-07	0.114012435	0.00223467
3.8247E-06	0.143764681	0.001288429
0	0.131797049	0.002132063
0	0.119025848	0.001111216
5.6455E-06	0.110802369	0.000971999
1.019E-07	0.135808653	0.00206067
0	0.144672573	0.001275467
5.7054E-06	0.124041972	0.001066969
0	0.172073328	0.002329398
6.837E-07	0.134573169	0.001586703
0	0.149201233	0.003608569
0.000000169	0.119617415	0.001403782
0.000006234	0.075922801	0.001856165
0	0.119248606	0.001909791
0	0.12895364	0.005156304

0.891514226	0	1.372127421
0.925085739	0	1.396370737
0.612114521	0	0.811693281
0.968966403	0	1.40546375
0.398087318	0	0.496955783
0.639612345	0	0.822559815
0.678686865	0	0.87504698
0.642525757	0	0.786828683
0.782157633	0	1.033860791
0.76233329	0	0.997478154
0.422174546	0	0.581920804
0.49732453	0	0.663435014
0.840964945	0	1.141155101
0.608875223	0	0.778566652
0.511427527	0	0.772145424
0.620717399	0	0.791387683
0.669681087	0	0.852482972
0.591944708	0	0.809318837
0.747347744	0	1.051759777
0.630539642	0	0.796725747
0.796754679	0	1.035780526
0.69618464	0	0.889303351
0.585623036	0	0.854270264
0.783297112	0	1.113102251
0.683750714	0	0.873592808
0.848892948	0	1.143987951
0.643546657	0	0.802239302
0.6251985	0	0.806024213
0.462058669	0	0.608464498
0.63699956	0	0.799276823
0.616591327	0	0.807204639
0.575754099	0	0.835678583
0.780061537	0	1.015293056
0.543643841	0	0.718918043
0.611688916	0	0.787826541
0.781896836	0	1.120311468
0.568333696	0	0.716849167
0.445702691	0	0.610047967
0.744351904	0	1.009357919
0.665120554	0	0.863225636
0.819939106	0	1.101693965
0.625693056	0	0.808219264
0.830273216	0	1.061501359
0.932943249	0	1.4157845
0.863501991	0	1.184500035
0.597411378	0	0.750100695
0.600465988	0	0.76683973

MN	EPA Region 5	Anoka	27003	00000000000	330844	FORMALDEHYDE
MN	EPA Region 5	Becker	27005	00000000000	32504	FORMALDEHYDE
MN	EPA Region 5	Beltrami	27007	00000000000	44442	FORMALDEHYDE
MN	EPA Region 5	Benton	27009	00000000000	38451	FORMALDEHYDE
MN	EPA Region 5	Big Stone	27011	00000000000	5269	FORMALDEHYDE
MN	EPA Region 5	Blue Earth	27013	00000000000	64013	FORMALDEHYDE
MN	EPA Region 5	Brown	27015	00000000000	25893	FORMALDEHYDE
MN	EPA Region 5	Carlton	27017	00000000000	35386	FORMALDEHYDE
MN	EPA Region 5	Carver	27019	00000000000	91042	FORMALDEHYDE
MN	EPA Region 5	Cass	27021	00000000000	28567	FORMALDEHYDE
MN	EPA Region 5	Chippewa	27023	00000000000	12439	FORMALDEHYDE
MN	EPA Region 5	Chisago	27025	00000000000	53887	FORMALDEHYDE
MN	EPA Region 5	Clay	27027	00000000000	58999	FORMALDEHYDE
MN	EPA Region 5	Clearwater	27029	00000000000	8695	FORMALDEHYDE
MN	EPA Region 5	Cook	27031	00000000000	5176	FORMALDEHYDE
MN	EPA Region 5	Cottonwood	27033	00000000000	11687	FORMALDEHYDE
MN	EPA Region 5	Crow Wing	27035	00000000000	62500	FORMALDEHYDE
MN	EPA Region 5	Dakota	27037	00000000000	398552	FORMALDEHYDE
MN	EPA Region 5	Dodge	27039	00000000000	20087	FORMALDEHYDE
MN	EPA Region 5	Douglas	27041	00000000000	36009	FORMALDEHYDE
MN	EPA Region 5	Faribault	27043	00000000000	14553	FORMALDEHYDE
MN	EPA Region 5	Fillmore	27045	00000000000	20866	FORMALDEHYDE
MN	EPA Region 5	Freeborn	27047	00000000000	31255	FORMALDEHYDE
MN	EPA Region 5	Goodhue	27049	00000000000	46183	FORMALDEHYDE
MN	EPA Region 5	Grant	27051	00000000000	6018	FORMALDEHYDE
MN	EPA Region 5	Hennepin	27053	00000000000	1152425	FORMALDEHYDE
MN	EPA Region 5	Houston	27055	00000000000	19027	FORMALDEHYDE
MN	EPA Region 5	Hubbard	27057	00000000000	20428	FORMALDEHYDE
MN	EPA Region 5	Isanti	27059	00000000000	37816	FORMALDEHYDE
MN	EPA Region 5	Itasca	27061	00000000000	45058	FORMALDEHYDE
MN	EPA Region 5	Jackson	27063	00000000000	10266	FORMALDEHYDE
MN	EPA Region 5	Kanabec	27065	00000000000	16239	FORMALDEHYDE
MN	EPA Region 5	Kandiyohi	27067	00000000000	42239	FORMALDEHYDE
MN	EPA Region 5	Kittson	27069	00000000000	4552	FORMALDEHYDE
MN	EPA Region 5	Koochiching	27071	00000000000	13306	FORMALDEHYDE
MN	EPA Region 5	Lac qui Parle	27073	00000000000	7259	FORMALDEHYDE
MN	EPA Region 5	Lake	27075	00000000000	10866	FORMALDEHYDE
MN	EPA Region 5	Lake of the Woods	27077	00000000000	4045	FORMALDEHYDE
MN	EPA Region 5	Le Sueur	27079	00000000000	27703	FORMALDEHYDE
MN	EPA Region 5	Lincoln	27081	00000000000	5896	FORMALDEHYDE
MN	EPA Region 5	Lyon	27083	00000000000	25857	FORMALDEHYDE
MN	EPA Region 5	Mahnomen	27087	00000000000	5413	FORMALDEHYDE
MN	EPA Region 5	Marshall	27089	00000000000	9439	FORMALDEHYDE
MN	EPA Region 5	Martin	27091	00000000000	20840	FORMALDEHYDE
MN	EPA Region 5	McLeod	27085	00000000000	36648	FORMALDEHYDE
MN	EPA Region 5	Meeker	27093	00000000000	23300	FORMALDEHYDE
MN	EPA Region 5	Mille Lacs	27095	00000000000	26097	FORMALDEHYDE

0.004149617	0.003040693	0.118142909	0.067473177
0.000851004	0.000123787	0.007943419	0.002712965
0.000666779	0.00037858	0.003988657	0.001318401
0.001987499	0.000293161	0.024133615	0.011713108
0.000581943	0.00025069	0.004330295	0.001547114
0.000669667	0.000692783	0.062496976	0.021395816
0.001024677	0.000702274	0.044324615	0.010288484
0.015579517	0.000244428	0.027638919	0.016642639
0.000698071	0.000657238	0.021207118	0.013061487
0.000134803	7.83548E-05	0.002196759	0.000782395
0.000768075	0.000187893	0.006199623	0.002028529
0.004068407	0.000220958	0.015921786	0.01312004
0.000562964	0.001379249	0.095173242	0.039084013
0.00046237	0.00010843	0.00260645	0.000868824
0.000192104	5.47442E-05	0.001780514	0.000871655
0.000281914	7.52743E-05	0.002816924	0.001233056
0.000144792	0.000430058	0.008303934	0.003634073
0.008682159	0.007465031	0.086818792	0.047457925
0.000585861	0.000237577	0.009997969	0.00384539
0.001614052	0.000144832	0.005659395	0.003875842
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0.002604555	0.000108476	0.02176519	0.006723407
0.000818568	0.000122329	0.001297472	0.000958005
0.007331373	0.0037185	0.009002917	0.002218394
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0.002280006	5.45447E-05	0.001231721	0.000526633
4.64615E-05	0.000159342	0.001229226	0.000402641
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7.45188E-05	6.77179E-05	0.001860269	0.001123621
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0.00028705	0.000040979	0.001824773	0.00069412
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MN	EPA Region 5	Morrison	27097	00000000000	33198	FORMALDEHYDE
MN	EPA Region 5	Mower	27099	00000000000	39163	FORMALDEHYDE
MN	EPA Region 5	Murray	27101	00000000000	8725	FORMALDEHYDE
MN	EPA Region 5	Nicollet	27103	00000000000	32727	FORMALDEHYDE
MN	EPA Region 5	Nobles	27105	00000000000	21378	FORMALDEHYDE
MN	EPA Region 5	Norman	27107	00000000000	6852	FORMALDEHYDE
MN	EPA Region 5	Olmsted	27109	00000000000	144243	FORMALDEHYDE
MN	EPA Region 5	Otter Tail	27111	00000000000	57303	FORMALDEHYDE
MN	EPA Region 5	Pennington	27113	00000000000	13928	FORMALDEHYDE
MN	EPA Region 5	Pine	27115	00000000000	29750	FORMALDEHYDE
MN	EPA Region 5	Pipestone	27117	00000000000	9596	FORMALDEHYDE
MN	EPA Region 5	Polk	27119	00000000000	31600	FORMALDEHYDE
MN	EPA Region 5	Pope	27121	00000000000	10995	FORMALDEHYDE
MN	EPA Region 5	Ramsey	27123	00000000000	508639	FORMALDEHYDE
MN	EPA Region 5	Red Lake	27125	00000000000	4089	FORMALDEHYDE
MN	EPA Region 5	Redwood	27127	00000000000	16059	FORMALDEHYDE
MN	EPA Region 5	Renville	27129	00000000000	15730	FORMALDEHYDE
MN	EPA Region 5	Rice	27131	00000000000	64142	FORMALDEHYDE
MN	EPA Region 5	Rock	27133	00000000000	9687	FORMALDEHYDE
MN	EPA Region 5	Roseau	27135	00000000000	15629	FORMALDEHYDE
MN	EPA Region 5	Scott	27139	00000000000	129928	FORMALDEHYDE
MN	EPA Region 5	Sherburne	27141	00000000000	88499	FORMALDEHYDE
MN	EPA Region 5	Sibley	27143	00000000000	15226	FORMALDEHYDE
MN	EPA Region 5	St. Louis	27137	00000000000	200226	FORMALDEHYDE
MN	EPA Region 5	Stearns	27145	00000000000	150638	FORMALDEHYDE
MN	EPA Region 5	Steele	27147	00000000000	36576	FORMALDEHYDE
MN	EPA Region 5	Stevens	27149	00000000000	9726	FORMALDEHYDE
MN	EPA Region 5	Swift	27151	00000000000	9783	FORMALDEHYDE
MN	EPA Region 5	Todd	27153	00000000000	24895	FORMALDEHYDE
MN	EPA Region 5	Traverse	27155	00000000000	3558	FORMALDEHYDE
MN	EPA Region 5	Wabasha	27157	00000000000	21676	FORMALDEHYDE
MN	EPA Region 5	Wadena	27159	00000000000	13843	FORMALDEHYDE
MN	EPA Region 5	Waseca	27161	00000000000	19136	FORMALDEHYDE
MN	EPA Region 5	Washington	27163	00000000000	238136	FORMALDEHYDE
MN	EPA Region 5	Watonwan	27165	00000000000	11211	FORMALDEHYDE
MN	EPA Region 5	Wilkin	27167	00000000000	6576	FORMALDEHYDE
MN	EPA Region 5	Winona	27169	00000000000	51461	FORMALDEHYDE
MN	EPA Region 5	Wright	27171	00000000000	124700	FORMALDEHYDE
MN	EPA Region 5	Yellow Medicine	27173	00000000000	10438	FORMALDEHYDE
MO	EPA Region 7	Adair	29001	00000000000	25607	FORMALDEHYDE
MO	EPA Region 7	Andrew	29003	00000000000	17291	FORMALDEHYDE
MO	EPA Region 7	Atchison	29005	00000000000	5685	FORMALDEHYDE
MO	EPA Region 7	Audrain	29007	00000000000	25529	FORMALDEHYDE
MO	EPA Region 7	Barry	29009	00000000000	35597	FORMALDEHYDE
MO	EPA Region 7	Barton	29011	00000000000	12402	FORMALDEHYDE
MO	EPA Region 7	Bates	29013	00000000000	17049	FORMALDEHYDE
MO	EPA Region 7	Benton	29015	00000000000	19056	FORMALDEHYDE

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0.735854501	0	1.029753065
0.725221664	0	0.978342206
0.532747858	0	0.707132689
0.554470601	0	0.75161902
0.577386375	0	0.746762087
0.507998637	0	0.680506349
0.793009149	0	1.015834582
0.593523583	0	0.786713812
0.678516629	0	0.889474852
0.897517029	0	1.262058314
0.616523082	0	0.810437186
0.519789408	0	0.722562899
0.803588761	0	1.006404789
0.801383019	0	1.081474698
0.558492693	0	0.737313333
1.103837584	0	1.406858368
1.061162251	0	1.342450668
0.91683552	0	1.176674589
1.31185769	0	1.623952973
1.539712003	0	1.92786876
1.42383738	0	1.77732328
1.278781761	0	1.648258262
1.479357013	0	1.81369752

MO	EPA Region 7	Bollinger	29017	00000000000	12363	FORMALDEHYDE
MO	EPA Region 7	Boone	29019	00000000000	162642	FORMALDEHYDE
MO	EPA Region 7	Buchanan	29021	00000000000	89201	FORMALDEHYDE
MO	EPA Region 7	Butler	29023	00000000000	42794	FORMALDEHYDE
MO	EPA Region 7	Caldwell	29025	00000000000	9424	FORMALDEHYDE
MO	EPA Region 7	Callaway	29027	00000000000	44332	FORMALDEHYDE
MO	EPA Region 7	Camden	29029	00000000000	44002	FORMALDEHYDE
MO	EPA Region 7	Cape Girardeau	29031	00000000000	75674	FORMALDEHYDE
MO	EPA Region 7	Carroll	29033	00000000000	9295	FORMALDEHYDE
MO	EPA Region 7	Carter	29035	00000000000	6265	FORMALDEHYDE
MO	EPA Region 7	Cass	29037	00000000000	99478	FORMALDEHYDE
MO	EPA Region 7	Cedar	29039	00000000000	13982	FORMALDEHYDE
MO	EPA Region 7	Chariton	29041	00000000000	7831	FORMALDEHYDE
MO	EPA Region 7	Christian	29043	00000000000	77422	FORMALDEHYDE
MO	EPA Region 7	Clark	29045	00000000000	7139	FORMALDEHYDE
MO	EPA Region 7	Clay	29047	00000000000	221939	FORMALDEHYDE
MO	EPA Region 7	Clinton	29049	00000000000	20743	FORMALDEHYDE
MO	EPA Region 7	Cole	29051	00000000000	75990	FORMALDEHYDE
MO	EPA Region 7	Cooper	29053	00000000000	17601	FORMALDEHYDE
MO	EPA Region 7	Crawford	29055	00000000000	24696	FORMALDEHYDE
MO	EPA Region 7	Dade	29057	00000000000	7883	FORMALDEHYDE
MO	EPA Region 7	Dallas	29059	00000000000	16777	FORMALDEHYDE
MO	EPA Region 7	Daviess	29061	00000000000	8433	FORMALDEHYDE
MO	EPA Region 7	DeKalb	29063	00000000000	12892	FORMALDEHYDE
MO	EPA Region 7	Dent	29065	00000000000	15657	FORMALDEHYDE
MO	EPA Region 7	Douglas	29067	00000000000	13684	FORMALDEHYDE
MO	EPA Region 7	Dunklin	29069	00000000000	31953	FORMALDEHYDE
MO	EPA Region 7	Franklin	29071	00000000000	101492	FORMALDEHYDE
MO	EPA Region 7	Gasconade	29073	00000000000	15222	FORMALDEHYDE
MO	EPA Region 7	Gentry	29075	00000000000	6738	FORMALDEHYDE
MO	EPA Region 7	Greene	29077	00000000000	275173	FORMALDEHYDE
MO	EPA Region 7	Grundy	29079	00000000000	10261	FORMALDEHYDE
MO	EPA Region 7	Harrison	29081	00000000000	8957	FORMALDEHYDE
MO	EPA Region 7	Henry	29083	00000000000	22272	FORMALDEHYDE
MO	EPA Region 7	Hickory	29085	00000000000	9627	FORMALDEHYDE
MO	EPA Region 7	Holt	29087	00000000000	4912	FORMALDEHYDE
MO	EPA Region 7	Howard	29089	00000000000	10144	FORMALDEHYDE
MO	EPA Region 7	Howell	29091	00000000000	40400	FORMALDEHYDE
MO	EPA Region 7	Iron	29093	00000000000	10630	FORMALDEHYDE
MO	EPA Region 7	Jackson	29095	00000000000	674158	FORMALDEHYDE
MO	EPA Region 7	Jasper	29097	00000000000	117404	FORMALDEHYDE
MO	EPA Region 7	Jefferson	29099	00000000000	218733	FORMALDEHYDE
MO	EPA Region 7	Johnson	29101	00000000000	52595	FORMALDEHYDE
MO	EPA Region 7	Knox	29103	00000000000	4131	FORMALDEHYDE
MO	EPA Region 7	Laclede	29105	00000000000	35571	FORMALDEHYDE
MO	EPA Region 7	Lafayette	29107	00000000000	33381	FORMALDEHYDE
MO	EPA Region 7	Lawrence	29109	00000000000	38634	FORMALDEHYDE

0.016291594	0.000056993	0.002388361	0.003767054
0.002108005	0.000270881	0.088516705	0.143920472
0.001914492	0.000608509	0.031440858	0.025835075
0.002724739	0.000267764	0.016334384	0.017148047
7.7487E-06	5.17498E-05	0.004205445	0.010443458
0.001346078	0.000214826	0.009142137	0.021264172
3.14951E-05	0.000190969	0.01183119	0.018113818
0.010632407	0.000262535	0.01333957	0.012954283
0.000332958	3.32732E-05	0.00422641	0.006748894
0.000243845	1.55403E-05	0.001879801	0.004297032
0.005530776	0.000191551	0.022041301	0.024914381
1.29384E-05	0.000135054	0.005464918	0.005700088
0.000108554	1.95449E-05	0.002139726	0.004175783
8.40318E-05	0.00016081	0.010400966	0.014283576
0.000627147	3.14886E-05	0.002597937	0.003468347
0.010359238	0.002152576	0.072453863	0.108663243
0.000346953	0.000730885	0.013786295	0.025803383
2.81931E-05	0.000397296	0.032155805	0.032574647
0.003365115	0.000283013	0.009357008	0.02888373
7.25434E-05	2.91725E-05	0.003166818	0.007577484
0.00006713	0.000148162	0.003187348	0.005503309
5.16148E-05	8.15559E-05	0.004628019	0.00935804
1.488E-07	2.17508E-05	0.003192929	0.009714517
0.000271284	6.33693E-05	0.00469122	0.011686262
0.000295704	5.45252E-05	0.008361962	0.009816953
1.73716E-05	0.000044418	0.002415171	0.004592564
0.000425914	0.000642501	0.008731751	0.015379062
4.10688E-05	0.000149949	0.006756691	0.020533008
8.6767E-06	4.26893E-05	0.006825696	0.008162643
0.00148381	5.03443E-05	0.002629351	0.005217405
0.00106164	0.000725098	0.079130643	0.040023904
0.000511136	0.000115563	0.006387386	0.007272197
0.001012112	1.14737E-05	0.005734438	0.011378053
0.002118756	0.000103746	0.009880519	0.015124008
0.00000054	3.98283E-05	0.003146158	0.004891545
0.005542045	0.000043494	0.002445754	0.007581603
0.0008216	3.63469E-05	0.003529064	0.008310499
0.000393503	0.000215418	0.00463245	0.007622461
8.83852E-05	1.41067E-05	0.003020246	0.004249697
0.01123636	0.002097583	0.082561369	0.10058861
0.010917456	0.000562833	0.034408127	0.04023379
0.000597112	0.000142667	0.01212794	0.04553385
0.004172764	0.000483174	0.015527974	0.030590704
0.000100868	7.88929E-05	0.001770507	0.002881259
0.001034026	0.000257602	0.011406677	0.028602079
0.002922316	0.00016482	0.007714867	0.028339537
0.000185532	0.000183549	0.005598356	0.01192417

0.003095332	0.000418532	0.0037063
0.068369555	0.007797116	0.070072926
0.022772092	0.00511954	0.040820975
0.008227839	0.002953048	0.02113947
0.007282109	0.001723175	0.006891672
0.005560532	0.000738939	0.009835847
0.01012718	0.000931975	0.011456726
0.011796633	0.002217118	0.017957049
0.010070452	0.005294241	0.004398698
0.001628369	8.06245E-05	0.002624466
0.017950563	0.004074126	0.037275616
0.006032301	0.000762282	0.008370201
0.007084513	0.002945867	0.003351589
0.006087326	0.000897639	0.017508255
0.006271064	0.001977038	0.00276864
0.034598285	0.010271598	0.087016151
0.008410545	0.001091685	0.015441734
0.020422717	0.003872116	0.029128021
0.006983477	0.003171265	0.007845704
0.003162952	0.000440473	0.004086402
0.005193363	0.001330297	0.006067622
0.003706855	0.000312395	0.006376214
0.006436972	0.000509533	0.00386852
0.005913262	0.000492124	0.006644021
0.003254201	0.00033172	0.011323922
0.002253299	0.000491072	0.004797059
0.010666868	0.004717989	0.009571383
0.00740071	0.002033732	0.007047142
0.005045597	0.00131705	0.007392358
0.006209888	0.000145761	0.003552138
0.05638159	0.012461345	0.072504505
0.007500223	0.001888115	0.006845637
0.005727304	0.000292117	0.004175122
0.00946399	0.000605338	0.010529016
0.005098882	0.000122474	0.005078636
0.010191408	0.003049296	0.002307548
0.005565755	0.000888055	0.004796908
0.002880321	0.001639625	0.006298264
0.002262539	0.000193834	0.003696845
0.066655883	0.023719259	0.113861476
0.01566067	0.005652771	0.041063709
0.010257457	0.001592698	0.013723182
0.009545502	0.001346565	0.017135899
0.006056241	0.002472877	0.002523145
0.006209729	0.000925338	0.010965434
0.009481935	0.003066928	0.016230013
0.004253966	0.000849143	0.008510292

0.000159264	0.334846844	0.024410093
5.10925E-05	0.2475814	0.015268364
2.44028E-05	0.206936349	0.01703505
0	0.376579946	0.035847972
6.36757E-05	0.258784782	0.015427243
4.85027E-05	0.288555298	0.016965323
0	0.268117718	0.038713706
0.001850392	0.323770096	0.018380377
0.000617602	0.270595901	0.016374472
0	0.362486083	0.053333866
9.8211E-06	0.252854823	0.023865805
0	0.296496176	0.033796349
0.000441744	0.272725351	0.014279005
5.6796E-06	0.308713909	0.048679489
0.000078621	0.262367083	0.010691522
0.000107105	0.172301867	0.021420148
1.17973E-05	0.242400937	0.014835493
0.000120462	0.302991837	0.01963595
0.00016422	0.284321965	0.018241433
1.24103E-05	0.27477423	0.037360169
0	0.294405807	0.035230049
0	0.270024912	0.039979792
0	0.251855973	0.015296526
1.1149E-06	0.24127301	0.013990223
4.63276E-05	0.259251679	0.043691747
1.14624E-05	0.32464771	0.057251476
9.62674E-05	0.374583995	0.031892168
8.23295E-05	0.30152377	0.026529032
0.000230065	0.295156479	0.021710056
5.111E-07	0.241560892	0.01573911
0	0.202302283	0.040823978
0	0.25581205	0.015763291
0	0.24312145	0.015622839
0	0.290641493	0.024803309
0	0.280642244	0.040137337
1.73566E-05	0.224668722	0.022361045
0.00024065	0.278503246	0.016047652
5.4899E-06	0.303858027	0.056848084
4.5323E-06	0.27442803	0.038543333
9.77937E-05	0.166284733	0.022411543
0	0.24975316	0.048163998
0.000333269	0.299157867	0.025444652
2.95403E-05	0.29100088	0.019799279
7.7497E-06	0.262863263	0.01278276
0	0.250604892	0.040186593
0.000498728	0.269382049	0.017787042
0	0.273396937	0.041746809

1.374182532	0	1.763322897
1.618123914	0	2.26208043
1.168915521	0	1.521422861
1.490493265	0	1.971716473
1.098750573	0	1.403631631
1.477587032	0	1.831258686
1.613160366	0	1.972675144
1.366780713	0	1.779941174
1.147014624	0	1.465707525
1.59058794	0	2.017177567
1.308920165	0	1.697628929
1.444574987	0	1.801345295
1.168619053	0	1.475890729
1.615256469	0	2.022078149
1.03794862	0	1.328827508
1.469052699	0	1.988396772
1.12414022	0	1.446999927
1.6111152	0	2.052442244
1.398762734	0	1.761379663
1.521359198	0	1.852041851
1.449480975	0	1.800614063
1.496082229	0	1.830601628
1.036571165	0	1.327468033
1.038298175	0	1.323324064
1.514194967	0	1.850623708
1.574257474	0	1.970779077
1.331972227	0	1.788680125
1.568479557	0	1.940576989
1.497602061	0	1.84349337
0.9558798	0	1.23246901
1.791234095	0	2.296649081
1.032068482	0	1.334164078
0.96483595	0	1.251910858
1.390683289	0	1.753953462
1.488111023	0	1.827268667
0.986037949	0	1.264246219
1.314288837	0	1.633028612
1.617759588	0	2.00215323
1.511535701	0	1.83803725
1.508766079	0	2.098280689
1.670844853	0	2.117261367
1.584970372	0	1.993881065
1.290678212	0	1.680310494
1.072087127	0	1.36362469
1.579846855	0	1.930039226
1.229904579	0	1.585492815
1.491877852	0	1.838526606

MO	EPA Region 7	Lewis	29111	00000000000	10211	FORMALDEHYDE
MO	EPA Region 7	Lincoln	29113	00000000000	52566	FORMALDEHYDE
MO	EPA Region 7	Linn	29115	00000000000	12761	FORMALDEHYDE
MO	EPA Region 7	Livingston	29117	00000000000	15195	FORMALDEHYDE
MO	EPA Region 7	Macon	29121	00000000000	15566	FORMALDEHYDE
MO	EPA Region 7	Madison	29123	00000000000	12226	FORMALDEHYDE
MO	EPA Region 7	Maries	29125	00000000000	9176	FORMALDEHYDE
MO	EPA Region 7	Marion	29127	00000000000	28778	FORMALDEHYDE
MO	EPA Region 7	McDonald	29119	00000000000	23083	FORMALDEHYDE
MO	EPA Region 7	Mercer	29129	00000000000	3785	FORMALDEHYDE
MO	EPA Region 7	Miller	29131	00000000000	24748	FORMALDEHYDE
MO	EPA Region 7	Mississippi	29133	00000000000	14358	FORMALDEHYDE
MO	EPA Region 7	Moniteau	29135	00000000000	15607	FORMALDEHYDE
MO	EPA Region 7	Monroe	29137	00000000000	8840	FORMALDEHYDE
MO	EPA Region 7	Montgomery	29139	00000000000	12236	FORMALDEHYDE
MO	EPA Region 7	Morgan	29141	00000000000	20565	FORMALDEHYDE
MO	EPA Region 7	New Madrid	29143	00000000000	18956	FORMALDEHYDE
MO	EPA Region 7	Newton	29145	00000000000	58114	FORMALDEHYDE
MO	EPA Region 7	Nodaway	29147	00000000000	23370	FORMALDEHYDE
MO	EPA Region 7	Oregon	29149	00000000000	10881	FORMALDEHYDE
MO	EPA Region 7	Osage	29151	00000000000	13878	FORMALDEHYDE
MO	EPA Region 7	Ozark	29153	00000000000	9723	FORMALDEHYDE
MO	EPA Region 7	Pemiscot	29155	00000000000	18296	FORMALDEHYDE
MO	EPA Region 7	Perry	29157	00000000000	18971	FORMALDEHYDE
MO	EPA Region 7	Pettis	29159	00000000000	42201	FORMALDEHYDE
MO	EPA Region 7	Phelps	29161	00000000000	45156	FORMALDEHYDE
MO	EPA Region 7	Pike	29163	00000000000	18516	FORMALDEHYDE
MO	EPA Region 7	Platte	29165	00000000000	89322	FORMALDEHYDE
MO	EPA Region 7	Polk	29167	00000000000	31137	FORMALDEHYDE
MO	EPA Region 7	Pulaski	29169	00000000000	52274	FORMALDEHYDE
MO	EPA Region 7	Putnam	29171	00000000000	4979	FORMALDEHYDE
MO	EPA Region 7	Ralls	29173	00000000000	10167	FORMALDEHYDE
MO	EPA Region 7	Randolph	29175	00000000000	25414	FORMALDEHYDE
MO	EPA Region 7	Ray	29177	00000000000	23494	FORMALDEHYDE
MO	EPA Region 7	Reynolds	29179	00000000000	6696	FORMALDEHYDE
MO	EPA Region 7	Ripley	29181	00000000000	14100	FORMALDEHYDE
MO	EPA Region 7	Saline	29195	00000000000	23370	FORMALDEHYDE
MO	EPA Region 7	Schuyler	29197	00000000000	4431	FORMALDEHYDE
MO	EPA Region 7	Scotland	29199	00000000000	4843	FORMALDEHYDE
MO	EPA Region 7	Scott	29201	00000000000	39191	FORMALDEHYDE
MO	EPA Region 7	Shannon	29203	00000000000	8441	FORMALDEHYDE
MO	EPA Region 7	Shelby	29205	00000000000	6373	FORMALDEHYDE
MO	EPA Region 7	St. Charles	29183	00000000000	360483	FORMALDEHYDE
MO	EPA Region 7	St. Clair	29185	00000000000	9805	FORMALDEHYDE
MO	EPA Region 7	St. Francois	29187	00000000000	65359	FORMALDEHYDE
MO	EPA Region 7	St. Louis	29189	00000000000	998954	FORMALDEHYDE
MO	EPA Region 7	St. Louis city	29510	00000000000	319294	FORMALDEHYDE

5.90465E-05	0.00008052	0.003221515	0.005581073
0.001949915	0.000192703	0.006692316	0.016309641
2.42001E-05	5.93382E-05	0.00466561	0.012465486
4.7235E-06	0.000101052	0.00892521	0.020746381
0.000862783	0.000169591	0.00367621	0.00621774
0.003312264	5.41731E-05	0.005381594	0.007833422
4.5047E-06	0.0001363	0.003096463	0.008102449
0.000503222	0.000173542	0.013348397	0.014093216
0.000401774	0.000355377	0.006389711	0.00724526
0.006091637	6.3639E-06	0.001447037	0.004283281
2.0902E-06	0.000256496	0.007848087	0.01309225
0.00275532	0.000103841	0.006630273	0.014538797
0.000162599	7.70695E-05	0.004540115	0.008416109
0.001147611	0.000039968	0.00224295	0.003986518
0.000206475	3.44856E-05	0.003668404	0.010159017
0.000705346	0.000107571	0.004151336	0.010484533
0.001883556	0.000144218	0.005026295	0.01294542
0.003623464	0.000106879	0.014775862	0.022213051
0.011669884	9.26741E-05	0.008022943	0.013636384
0.000298878	4.09788E-05	0.00229032	0.003276114
6.6899E-06	9.05358E-05	0.003765435	0.007009783
8.2174E-06	0.000133695	0.002541323	0.00290556
0.00093311	0.000417061	0.008820852	0.02057755
0.004704674	8.54341E-05	0.008359103	0.013019038
0.016843595	0.000174965	0.007186447	0.016550813
4.77967E-05	0.000122865	0.007761189	0.016296455
0.007849898	4.99351E-05	0.01029709	0.01341696
0.004424075	0.004736417	0.032141201	0.070441931
5.03269E-05	0.000280606	0.004895886	0.008343746
4.20456E-05	0.000517815	0.005225919	0.010849487
0.001488571	4.66775E-05	0.002756918	0.003207468
0.001763925	8.45326E-05	0.003588618	0.006352277
0.000961637	0.000155558	0.009926814	0.010259403
0.000290337	0.000147746	0.009544779	0.025562494
0.000033076	5.7508E-06	0.001434671	0.002703799
0.005860044	8.08392E-05	0.002185609	0.00320593
0.005391196	0.00028905	0.015773236	0.03154708
1.43918E-05	9.66485E-05	0.002688362	0.00335798
0.00046771	5.53725E-05	0.005386123	0.004209598
0.004732976	0.00079048	0.008940617	0.013939718
0.000238992	2.65601E-05	0.001535662	0.00295593
0.000266713	3.13594E-05	0.002127881	0.004312483
0.00077183	0.002058798	0.030465279	0.06836386
1.08933E-05	3.25319E-05	0.002989837	0.005824361
0.001058286	9.18927E-05	0.011716626	0.018076496
0.003673259	0.005021281	0.057269107	0.131809688
0.005281296	0.002609469	0.059285308	0.144189554

0.007136923	0.001506681	0.003820808
0.008135666	0.001063843	0.006205067
0.006577877	0.002132249	0.005123244
0.009043453	0.001483917	0.008142004
0.005498575	0.001964764	0.004206398
0.003559931	0.000205689	0.005298925
0.002943194	0.000500991	0.00427585
0.00992248	0.002846097	0.010614399
0.005726235	0.001053115	0.005779892
0.003370597	0.000603504	0.001648831
0.005682886	0.00055208	0.009731636
0.009674028	0.000632404	0.005836664
0.005366109	0.001692775	0.006076747
0.007309119	0.000775895	0.00332663
0.005656502	0.000438173	0.003592915
0.005112	0.000653435	0.006005239
0.009729717	0.000909155	0.004984975
0.004730715	0.002383759	0.018795292
0.010184056	0.00056064	0.007211036
0.001896161	0.001047983	0.003177078
0.003703799	0.001640949	0.005876162
0.003921338	0.00017826	0.003106012
0.009058471	0.002087909	0.004654307
0.006010947	0.001394412	0.007681099
0.006341372	0.001323082	0.008086829
0.004000333	0.000656095	0.009078003
0.007883206	0.002879339	0.005576926
0.020204743	0.006769452	0.034948833
0.004906676	0.000428347	0.008594335
0.00354325	0.000393518	0.007111322
0.005205657	0.000265948	0.003241733
0.006436485	0.001399004	0.003956368
0.008066436	0.002688088	0.010789644
0.009394966	0.003262381	0.018752025
0.002690035	0.000059418	0.001895267
0.002349371	0.00016555	0.003685892
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0.005028821	0.000565662	0.003120554
0.007171614	0.001357326	0.004578476
0.009161875	0.002757591	0.01215555
0.001375581	0.000162381	0.002246326
0.007496296	0.00076218	0.002808455
0.030515923	0.003729523	0.026105097
0.006746934	0.000168271	0.004379724
0.005074465	0.000763008	0.008803739
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0.000961991	0.27669424	0.015499125
9.4274E-06	0.263930841	0.013956327
2.57878E-05	0.257398591	0.014566518
0.000003987	0.264353131	0.013990704
0.000053795	0.30928798	0.031240324
3.39544E-05	0.277441848	0.032561523
0.00020777	0.260763673	0.011969754
0	0.293097256	0.05752605
0	0.246959039	0.014539475
4.3179E-06	0.297868186	0.032173961
0.002643019	0.319253927	0.022363241
0.000041651	0.305725733	0.021970064
1.09335E-05	0.263642163	0.013436493
4.59139E-05	0.280395219	0.016043365
3.2485E-06	0.279249413	0.029559817
0.000976498	0.339093992	0.020944925
0	0.27259067	0.048121024
2.5798E-06	0.214573697	0.01544569
0	0.358478948	0.059850354
0.000350682	0.295382537	0.02173711
3.92687E-05	0.363415445	0.068935356
0.00063001	0.353120877	0.025519276
0.000931391	0.304515848	0.020082514
2.60364E-05	0.276712026	0.021347737
0.000011574	0.266017311	0.037777241
0.000615127	0.263434447	0.013578493
4.06109E-05	0.231586683	0.019553192
0	0.281351946	0.036095406
7.372E-07	0.274052696	0.043957748
0	0.245170118	0.013010662
0.00014052	0.266788704	0.013818389
0.000039023	0.257264967	0.015288972
0.000231029	0.264149449	0.016005633
2.07951E-05	0.322965868	0.049131764
0	0.387800858	0.060146716
0.000489431	0.268574134	0.016039015
0	0.254092124	0.01359861
7.7127E-06	0.257192455	0.012423646
0.003885951	0.326997098	0.020219739
6.29981E-05	0.318060306	0.056384256
1.31771E-05	0.2672238	0.013274922
0.000780415	0.242590077	0.018583985
0	0.29858508	0.034293898
0.000077841	0.278423818	0.028708117
0.001623218	0.185951407	0.019121782
0.001841461	0.159744027	0.01959384

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1.384168032	0	1.71787254
1.111303881	0	1.420248482
1.08917662	0	1.409614257
1.139916616	0	1.440860499
1.482883248	0	1.849111345
1.536840882	0	1.865937958
1.191046118	0	1.515488669
1.633235946	0	2.010810618
0.97791125	0	1.256861015
1.57557114	0	1.94278313
1.24257439	0	1.627005905
1.490140823	0	1.844209794
1.218574627	0	1.514492908
1.383660332	0	1.703900802
1.533030159	0	1.869062097
1.265214112	0	1.661852863
1.608163315	0	1.995504031
0.92113713	0	1.202536714
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1.514966035	0	1.854529717
1.651699465	0	2.096883939
1.315646317	0	1.741465741
1.368287676	0	1.735072135
1.391362974	0	1.745955876
1.555328382	0	1.897097243
1.274003538	0	1.599584958
1.291829152	0	1.716676289
1.486992807	0	1.831940081
1.546963876	0	1.892658413
1.022733344	0	1.297127095
1.218051308	0	1.52238013
1.277155998	0	1.59259654
1.173746966	0	1.521087804
1.536939661	0	1.917880104
1.564078195	0	2.029559003
1.267409312	0	1.627797448
1.044764145	0	1.327327297
1.027537921	0	1.320387954
1.294494906	0	1.698076501
1.531354676	0	1.914403669
1.14615421	0	1.444471476
1.630918673	0	2.054883458
1.431038869	0	1.784070399
1.523333536	0	1.876127824
1.736823358	0	2.272092156
1.801453735	0	2.347172527

MO	EPA Region 7	Ste. Genevieve	29186	00000000000	18145	FORMALDEHYDE
MO	EPA Region 7	Stoddard	29207	00000000000	29968	FORMALDEHYDE
MO	EPA Region 7	Stone	29209	00000000000	32202	FORMALDEHYDE
MO	EPA Region 7	Sullivan	29211	00000000000	6714	FORMALDEHYDE
MO	EPA Region 7	Taney	29213	00000000000	51675	FORMALDEHYDE
MO	EPA Region 7	Texas	29215	00000000000	26008	FORMALDEHYDE
MO	EPA Region 7	Vernon	29217	00000000000	21157	FORMALDEHYDE
MO	EPA Region 7	Warren	29219	00000000000	32513	FORMALDEHYDE
MO	EPA Region 7	Washington	29221	00000000000	25195	FORMALDEHYDE
MO	EPA Region 7	Wayne	29223	00000000000	13521	FORMALDEHYDE
MO	EPA Region 7	Webster	29225	00000000000	36202	FORMALDEHYDE
MO	EPA Region 7	Worth	29227	00000000000	2171	FORMALDEHYDE
MO	EPA Region 7	Wright	29229	00000000000	18815	FORMALDEHYDE
MS	EPA Region 4	Adams	28001	00000000000	32297	FORMALDEHYDE
MS	EPA Region 4	Alcorn	28003	00000000000	37057	FORMALDEHYDE
MS	EPA Region 4	Amite	28005	00000000000	13131	FORMALDEHYDE
MS	EPA Region 4	Attala	28007	00000000000	19564	FORMALDEHYDE
MS	EPA Region 4	Benton	28009	00000000000	8729	FORMALDEHYDE
MS	EPA Region 4	Bolivar	28011	00000000000	34145	FORMALDEHYDE
MS	EPA Region 4	Calhoun	28013	00000000000	14962	FORMALDEHYDE
MS	EPA Region 4	Carroll	28015	00000000000	10597	FORMALDEHYDE
MS	EPA Region 4	Chickasaw	28017	00000000000	17392	FORMALDEHYDE
MS	EPA Region 4	Choctaw	28019	00000000000	8547	FORMALDEHYDE
MS	EPA Region 4	Claiborne	28021	00000000000	9604	FORMALDEHYDE
MS	EPA Region 4	Clarke	28023	00000000000	16732	FORMALDEHYDE
MS	EPA Region 4	Clay	28025	00000000000	20634	FORMALDEHYDE
MS	EPA Region 4	Coahoma	28027	00000000000	26151	FORMALDEHYDE
MS	EPA Region 4	Copiah	28029	00000000000	29449	FORMALDEHYDE
MS	EPA Region 4	Covington	28031	00000000000	19568	FORMALDEHYDE
MS	EPA Region 4	DeSoto	28033	00000000000	161252	FORMALDEHYDE
MS	EPA Region 4	Forrest	28035	00000000000	74934	FORMALDEHYDE
MS	EPA Region 4	Franklin	28037	00000000000	8118	FORMALDEHYDE
MS	EPA Region 4	George	28039	00000000000	22578	FORMALDEHYDE
MS	EPA Region 4	Greene	28041	00000000000	14400	FORMALDEHYDE
MS	EPA Region 4	Grenada	28043	00000000000	21897	FORMALDEHYDE
MS	EPA Region 4	Hancock	28045	00000000000	43929	FORMALDEHYDE
MS	EPA Region 4	Harrison	28047	00000000000	187020	FORMALDEHYDE
MS	EPA Region 4	Hinds	28049	00000000000	245285	FORMALDEHYDE
MS	EPA Region 4	Holmes	28051	00000000000	19198	FORMALDEHYDE
MS	EPA Region 4	Humphreys	28053	00000000000	9375	FORMALDEHYDE
MS	EPA Region 4	Issaquena	28055	00000000000	1406	FORMALDEHYDE
MS	EPA Region 4	Itawamba	28057	00000000000	23401	FORMALDEHYDE
MS	EPA Region 4	Jackson	28059	00000000000	139668	FORMALDEHYDE
MS	EPA Region 4	Jasper	28061	00000000000	17062	FORMALDEHYDE
MS	EPA Region 4	Jefferson	28063	00000000000	7726	FORMALDEHYDE
MS	EPA Region 4	Jefferson Davis	28065	00000000000	12487	FORMALDEHYDE
MS	EPA Region 4	Jones	28067	00000000000	67757	FORMALDEHYDE

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6.79488E-05	0.000232335	0.005782283	0.007788939
0.000504271	3.63122E-05	0.00208678	0.003297114
7.47067E-05	0.000771655	0.006848732	0.012069897
6.94864E-05	0.000132637	0.002070603	0.004340217
3.11345E-05	6.68705E-05	0.009547676	0.019960693
6.75769E-05	0.000106291	0.007005629	0.020071322
0.0002888	1.96434E-05	0.004818376	0.009877489
0.001254623	3.04513E-05	0.002472336	0.004632101
5.61707E-05	7.30355E-05	0.005756237	0.012591934
0.000896948	2.28036E-05	0.002133698	0.00322607
2.65665E-05	0.000076266	0.003255432	0.006675107
0.000187372	0.000256177	0.015545161	0.004381913
0.018483881	0.000154511	0.01908159	0.006797888
0.006715964	3.22343E-05	0.004384316	0.003522157
0.002349168	4.49054E-05	0.00625773	0.00329495
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0.004591994	0.00074943	0.004998431	0.001641288
0.081358269	0.000171339	0.008055691	0.002209298
0.000815461	0.000346925	0.004131628	0.007520729
0.003652762	0.000498682	0.007622201	0.002419343
0.006339572	5.97489E-05	0.006211409	0.00174938
0.002326904	4.17564E-05	0.01063957	0.003403756
0.029548197	0.000367689	0.003994631	0.004943349
0.005519206	0.000455857	0.022214715	0.004997752
0.003459736	0.000237259	0.015560824	0.002564446
0.00228748	0.000276458	0.01673209	0.011012713
0.00922605	0.000150652	0.011407135	0.008486909
0.010701067	0.009996104	0.01595	0.013513562
0.008360124	0.001032355	0.077841814	0.036522178
0.003025323	0.000024905	0.003083341	0.003176389
0.002665329	0.000522112	0.02373881	0.006051958
0.005150708	0.000071639	0.003310073	0.002108576
0.005361354	0.000177137	0.023577351	0.013622259
0.000263072	0.000425041	0.023552086	0.01451599
0.000322789	0.001409008	0.036671443	0.016091292
0.004282956	0.002568447	0.097061791	0.052683047
0.002376861	7.45317E-05	0.004470944	0.011620814
0.008327235	0.000159514	0.007931562	0.001541038
0.007162161	7.63749E-05	0.00169385	0.001114232
0.001788074	0.000164557	0.011012786	0.003601098
0.001487256	0.000632827	0.039043456	0.021855856
0.02584755	0.000244006	0.006359639	0.00708665
0.002538737	6.06395E-05	0.009878541	0.00326848
0.018037701	9.89887E-05	0.00602038	0.002987532
0.038867041	0.000419572	0.017330809	0.019454844

0.005547799	0.001550141	0.006480037
0.008627793	0.002997909	0.009278
0.006148384	0.000530277	0.009026687
0.005045096	0.000414378	0.003019384
0.00708355	0.000635109	0.011146439
0.001558589	0.000493655	0.002965361
0.00715537	0.002236354	0.009282665
0.007566984	0.000790816	0.006202124
0.002739966	0.000528181	0.004814033
0.002625678	0.000261793	0.003810049
0.004173276	0.00096681	0.009240272
0.005709663	7.57873E-05	0.002615219
0.002592393	0.001334473	0.004301908
0.006934988	0.001034823	0.001957509
0.005089078	0.002613033	0.002152549
0.001642226	0.000430889	0.00054806
0.002144263	0.000224589	0.000773939
0.002204538	0.000975891	0.000876967
0.008164207	0.000234108	0.000732625
0.003178849	0.00053312	0.001474996
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0.005114372	0.00210751	0.00203965
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0.009828964	0.001186459	0.003745664
0.020941003	0.007840713	0.007276069
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0.0055731	0.002369737	0.002450135
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5.23207E-05	0.371653657	0.062345152
1.93419E-05	0.270838607	0.053145816
0	0.306095809	0.029927964
0.000144564	0.282931128	0.017769291
2.44746E-05	0.289511165	0.037537929
0	0.371523356	0.037248059
0	0.248603216	0.045624005
0	0.2347895	0.016423779
0	0.26546591	0.048710284
0.000433013	0.475138955	0.036472115
9.62192E-05	0.472740684	0.030725051
3.07295E-05	0.618314395	0.032458759
1E-10	0.535292073	0.040880517
1.035E-07	0.46013449	0.030878795
0.000391158	0.41844794	0.100685225
0	0.51442851	0.033043473
2.207E-07	0.467679111	0.040884951
9.9483E-06	0.51882159	0.035543463
0	0.539319953	0.048467507
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0	0.630049505	0.044460311
3.26002E-05	0.553216262	0.037380319
0.000337538	0.403506107	0.095784935
7.1314E-06	0.54412049	0.03351639
0	0.587954434	0.040660632
0.000139255	0.391439938	0.036253415
6.7E-09	0.519544289	0.03123383
4.17819E-05	0.615681008	0.034156954
0.000021839	0.592005706	0.028480134
2.4442E-06	0.631829925	0.030754784
3.45E-08	0.479780017	0.035505767
0.001149287	0.251676254	0.026780193
0.002642035	0.257865973	0.017479777
3.1733E-06	0.396735858	0.030394668
2.139E-07	0.483908127	0.048318261
4.8818E-06	0.421588813	0.06723585
0.000554222	0.433478957	0.063844373
6.59163E-05	0.502773638	0.030694139
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0	0.606987903	0.039645343
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1.046796235	0	1.328161721
1.671486304	0	2.144167522
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1.559025736	0	1.886110691
0.903683541	0	1.169577009
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MS	EPA Region 4	Kemper	28069	00000000000	10456	FORMALDEHYDE
MS	EPA Region 4	Lafayette	28071	00000000000	47351	FORMALDEHYDE
MS	EPA Region 4	Lamar	28073	00000000000	55658	FORMALDEHYDE
MS	EPA Region 4	Lauderdale	28075	00000000000	80261	FORMALDEHYDE
MS	EPA Region 4	Lawrence	28077	00000000000	12929	FORMALDEHYDE
MS	EPA Region 4	Leake	28079	00000000000	23805	FORMALDEHYDE
MS	EPA Region 4	Lee	28081	00000000000	82910	FORMALDEHYDE
MS	EPA Region 4	Leflore	28083	00000000000	32317	FORMALDEHYDE
MS	EPA Region 4	Lincoln	28085	00000000000	34869	FORMALDEHYDE
MS	EPA Region 4	Lowndes	28087	00000000000	59774	FORMALDEHYDE
MS	EPA Region 4	Madison	28089	00000000000	95203	FORMALDEHYDE
MS	EPA Region 4	Marion	28091	00000000000	27088	FORMALDEHYDE
MS	EPA Region 4	Marshall	28093	00000000000	37144	FORMALDEHYDE
MS	EPA Region 4	Monroe	28095	00000000000	36989	FORMALDEHYDE
MS	EPA Region 4	Montgomery	28097	00000000000	10923	FORMALDEHYDE
MS	EPA Region 4	Neshoba	28099	00000000000	29676	FORMALDEHYDE
MS	EPA Region 4	Newton	28101	00000000000	21720	FORMALDEHYDE
MS	EPA Region 4	Noxubee	28103	00000000000	11545	FORMALDEHYDE
MS	EPA Region 4	Oktibbeha	28105	00000000000	47671	FORMALDEHYDE
MS	EPA Region 4	Panola	28107	00000000000	34707	FORMALDEHYDE
MS	EPA Region 4	Pearl River	28109	00000000000	55834	FORMALDEHYDE
MS	EPA Region 4	Perry	28111	00000000000	12250	FORMALDEHYDE
MS	EPA Region 4	Pike	28113	00000000000	40404	FORMALDEHYDE
MS	EPA Region 4	Pontotoc	28115	00000000000	29957	FORMALDEHYDE
MS	EPA Region 4	Prentiss	28117	00000000000	25276	FORMALDEHYDE
MS	EPA Region 4	Quitman	28119	00000000000	8223	FORMALDEHYDE
MS	EPA Region 4	Rankin	28121	00000000000	141617	FORMALDEHYDE
MS	EPA Region 4	Scott	28123	00000000000	28264	FORMALDEHYDE
MS	EPA Region 4	Sharkey	28125	00000000000	4916	FORMALDEHYDE
MS	EPA Region 4	Simpson	28127	00000000000	27503	FORMALDEHYDE
MS	EPA Region 4	Smith	28129	00000000000	16491	FORMALDEHYDE
MS	EPA Region 4	Stone	28131	00000000000	17786	FORMALDEHYDE
MS	EPA Region 4	Sunflower	28133	00000000000	29450	FORMALDEHYDE
MS	EPA Region 4	Tallahatchie	28135	00000000000	15378	FORMALDEHYDE
MS	EPA Region 4	Tate	28137	00000000000	28886	FORMALDEHYDE
MS	EPA Region 4	Tippah	28139	00000000000	22232	FORMALDEHYDE
MS	EPA Region 4	Tishomingo	28141	00000000000	19593	FORMALDEHYDE
MS	EPA Region 4	Tunica	28143	00000000000	10778	FORMALDEHYDE
MS	EPA Region 4	Union	28145	00000000000	27134	FORMALDEHYDE
MS	EPA Region 4	Walthall	28147	00000000000	15443	FORMALDEHYDE
MS	EPA Region 4	Warren	28149	00000000000	48773	FORMALDEHYDE
MS	EPA Region 4	Washington	28151	00000000000	51137	FORMALDEHYDE
MS	EPA Region 4	Wayne	28153	00000000000	20747	FORMALDEHYDE
MS	EPA Region 4	Webster	28155	00000000000	10253	FORMALDEHYDE
MS	EPA Region 4	Wilkinson	28157	00000000000	9878	FORMALDEHYDE
MS	EPA Region 4	Winston	28159	00000000000	19198	FORMALDEHYDE
MS	EPA Region 4	Yalobusha	28161	00000000000	12678	FORMALDEHYDE

0.001266634	0.000244998	0.003596693	0.004914988
0.003638261	0.00068419	0.007438118	0.003510997
0.00325411	0.000271289	0.01311886	0.010538537
0.012840918	0.00520398	0.083912704	0.07527198
0.008069176	4.39293E-05	0.004372414	0.002501937
0.001825031	7.52883E-05	0.005536353	0.002885324
0.002578369	0.001202009	0.033219859	0.019526327
0.002116084	0.000305575	0.009324777	0.00313236
0.012524465	0.000213993	0.013693156	0.010766062
0.014962484	0.000479543	0.025501977	0.00870838
0.001799747	0.001108962	0.045555494	0.028874522
0.005883612	0.00024818	0.011614585	0.004458534
0.003179476	0.002067276	0.008836292	0.006124373
0.00393768	0.000203645	0.016536888	0.003557292
0.000961578	0.000232715	0.005023177	0.013043247
0.03133114	0.001058747	0.017384206	0.00651108
0.006448606	0.000474095	0.007901204	0.025775399
0.003045162	0.000262465	0.011651715	0.003608664
0.003972793	0.00059725	0.021766971	0.006529623
0.013908189	0.000213653	0.01232547	0.008237319
0.003598944	0.000268332	0.012553346	0.008838845
0.023090684	0.000116322	0.004122044	0.002585268
0.011988167	0.000162116	0.031292839	0.016571694
0.003092908	0.000557817	0.012836327	0.004125458
0.004387752	0.000196226	0.014933707	0.005097397
0.009732411	0.000190908	0.00682162	0.00254813
0.004800287	0.001972196	0.038067121	0.038387013
0.001237441	0.000513976	0.022179861	0.018259639
0.006385297	0.000223921	0.009691496	0.003628968
0.009406801	0.000186107	0.010161555	0.006783939
0.017418789	8.16506E-05	0.004562952	0.004201612
0.016935491	0.000406964	0.014038829	0.005400861
0.007438004	0.000341793	0.003426382	0.001442777
0.003306622	0.000102684	0.008312302	0.002696929
0.016940225	0.004001188	0.012829338	0.01257195
0.007075703	0.000159491	0.016183425	0.005543044
0.003424905	0.000225561	0.008697604	0.00354758
0.004602497	0.001587007	0.004815749	0.004782749
0.008425001	0.00100548	0.014126077	0.004280871
0.008303806	6.30613E-05	0.012000478	0.004134289
0.006028656	0.000089848	0.02799872	0.017914704
0.028300896	0.00113605	0.018281564	0.00437244
0.01455639	0.000315653	0.006899404	0.002863553
0.001962624	7.93989E-05	0.008270519	0.002529434
0.003991812	3.19333E-05	0.003202828	0.001558261
0.018762152	0.000243797	0.006248338	0.00228617
0.007112981	0.00011327	0.006219571	0.004981504

0.001954793	0.000351452	0.000520897
0.003191087	0.000674996	0.001344046
0.003751004	0.009926969	0.001687203
0.034734263	0.008324402	0.005943812
0.001739302	0.004206987	0.000631822
0.002053276	0.000200636	0.000809131
0.015653643	0.007341214	0.005081099
0.007128634	0.002388838	0.001914666
0.004276323	0.002200758	0.001361992
0.010146569	0.006471724	0.003749135
0.019631171	0.002316711	0.003617112
0.003543374	0.007031602	0.001320126
0.004142275	0.000970883	0.002205675
0.005038325	0.004852816	0.00167958
0.002176535	0.000131899	0.000779231
0.005728322	0.000705605	0.002181963
0.002586235	0.002247101	0.00094353
0.006133954	0.000693149	0.000978004
0.008092019	0.001701589	0.002847721
0.005855795	0.000579985	0.001466481
0.004032108	0.0031677	0.001450419
0.001389016	0.000871992	0.000579841
0.006651481	0.003555404	0.002984963
0.004174295	0.004869007	0.002046854
0.004471796	0.001402626	0.002035582
0.006084696	0.004889703	0.001392191
0.010576047	0.002160077	0.003819949
0.004436636	0.002415313	0.001774629
0.009240581	0.000687265	0.003183218
0.003299837	0.00406578	0.001489431
0.001539312	0.002048665	0.000652907
0.004499532	0.001388269	0.001669545
0.006464711	0.000209933	0.000627168
0.005720521	0.000757314	0.002480219
0.006017399	0.000679924	0.001852497
0.003078552	0.001156437	0.001469253
0.002947473	0.001827083	0.001577204
0.006779785	0.000570259	0.000681882
0.003915953	0.004176773	0.001862895
0.00410629	0.001873914	0.000983057
0.012281415	0.004117533	0.002997191
0.009489029	0.000733354	0.001813943
0.002880629	0.002032517	0.000835427
0.002898092	0.000416439	0.001007132
0.001870036	0.000507573	0.000426195
0.002032418	0.000313451	0.000768578
0.00351234	0.000160355	0.000944916

5.3211E-06	0.609978712	0.047977699
0	0.48283642	0.032336278
5.31E-08	0.563940731	0.035452167
1.346E-07	0.51213125	0.053261841
0	0.582931258	0.032383047
0	0.54809832	0.035135038
1.80255E-05	0.463005453	0.030826559
2.0746E-06	0.418188304	0.07834735
2.798E-07	0.542890965	0.031809599
0.000166423	0.520564313	0.033899918
3.035E-07	0.45251632	0.033312079
5.68E-08	0.586021283	0.0315878
9.6956E-06	0.431934002	0.030236576
7.29839E-05	0.520110369	0.035214664
4.87E-08	0.516230166	0.040659125
0	0.545849795	0.039490083
0	0.590902965	0.042833943
2.71438E-05	0.600005568	0.047610109
1.84401E-05	0.549591653	0.038245124
1.40024E-05	0.4136259	0.042131141
0.000022524	0.548565314	0.030898134
9.949E-07	0.644010588	0.032738511
1.3E-09	0.555444002	0.027999449
1.2386E-06	0.48340165	0.033290284
1.53396E-05	0.495094549	0.028854402
7.65867E-05	0.407933541	0.07191933
0	0.478988244	0.032588666
0	0.583201064	0.036838941
0.000171017	0.44175546	0.078575322
0	0.540161359	0.032744172
0	0.613358158	0.036450029
2.40533E-05	0.592758757	0.031628063
3.54575E-05	0.407569082	0.103513074
5.2726E-06	0.42326421	0.064325861
0.000015766	0.42452879	0.03100017
7.851E-07	0.468264858	0.027290534
0.000121477	0.488128444	0.027988685
0.000262097	0.405965982	0.079808346
0.000001418	0.47381245	0.028243524
0.000000101	0.54492129	0.033270755
0.001637343	0.436448458	0.039499048
0.000298484	0.413114778	0.101436308
0	0.617654237	0.035822321
1.304E-07	0.536116329	0.047215023
0.000346784	0.5610036	0.035971332
1.9533E-06	0.549484633	0.04372351
0	0.494578908	0.031117925

1.865715523	0	2.53652771
1.696285979	0	2.231940371
1.715431372	0	2.357372295
2.106103934	0	2.897729219
1.770334142	0	2.407214014
1.771246232	0	2.367864629
1.858382265	0	2.436834822
1.623515342	0	2.146364005
1.723655958	0	2.34339355
1.939484939	0	2.564135406
1.898523615	0	2.487256035
1.689290878	0	2.341000031
1.678623208	0	2.168329732
1.841730198	0	2.43293444
1.814664991	0	2.393902715
1.833269427	0	2.483510367
1.869475432	0	2.549588511
1.874023875	0	2.54803981
1.905233207	0	2.538596389
1.618336779	0	2.116694716
1.596857728	0	2.210253394
1.692394816	0	2.401900077
1.68863436	0	2.345284476
1.726091759	0	2.274487597
1.759727552	0	2.316216927
1.484814776	0	1.996403892
1.969738312	0	2.58109791
1.822576857	0	2.493434357
1.671887552	0	2.225430097
1.764337932	0	2.372636913
1.762046651	0	2.442360725
1.615447312	0	2.284197674
1.521933832	0	2.053002214
1.587673798	0	2.098645731
1.658643155	0	2.169080401
1.701950421	0	2.232172502
1.761381476	0	2.299867492
1.475769507	0	1.985625858
1.734114987	0	2.273965428
1.638203379	0	2.247860418
1.925756159	0	2.474769074
1.572011171	0	2.150988018
1.786114104	0	2.469974235
1.795708199	0	2.396203318
1.657957865	0	2.266868219
1.849616723	0	2.473481724
1.717185921	0	2.265927691

MS	EPA Region 4	Yazoo	28163	00000000000	28065	FORMALDEHYDE
MT	EPA Region 8	Beaverhead	30001	00000000000	9246	FORMALDEHYDE
MT	EPA Region 8	Big Horn	30003	00000000000	12865	FORMALDEHYDE
MT	EPA Region 8	Blaine	30005	00000000000	6491	FORMALDEHYDE
MT	EPA Region 8	Broadwater	30007	00000000000	5612	FORMALDEHYDE
MT	EPA Region 8	Carbon	30009	00000000000	10078	FORMALDEHYDE
MT	EPA Region 8	Carter	30011	00000000000	1160	FORMALDEHYDE
MT	EPA Region 8	Cascade	30013	00000000000	81327	FORMALDEHYDE
MT	EPA Region 8	Chouteau	30015	00000000000	5813	FORMALDEHYDE
MT	EPA Region 8	Custer	30017	00000000000	11699	FORMALDEHYDE
MT	EPA Region 8	Daniels	30019	00000000000	1751	FORMALDEHYDE
MT	EPA Region 8	Dawson	30021	00000000000	8966	FORMALDEHYDE
MT	EPA Region 8	Deer Lodge	30023	00000000000	9298	FORMALDEHYDE
MT	EPA Region 8	Fallon	30025	00000000000	2890	FORMALDEHYDE
MT	EPA Region 8	Fergus	30027	00000000000	11586	FORMALDEHYDE
MT	EPA Region 8	Flathead	30029	00000000000	90928	FORMALDEHYDE
MT	EPA Region 8	Gallatin	30031	00000000000	89513	FORMALDEHYDE
MT	EPA Region 8	Garfield	30033	00000000000	1206	FORMALDEHYDE
MT	EPA Region 8	Glacier	30035	00000000000	13399	FORMALDEHYDE
MT	EPA Region 8	Golden Valley	30037	00000000000	884	FORMALDEHYDE
MT	EPA Region 8	Granite	30039	00000000000	3079	FORMALDEHYDE
MT	EPA Region 8	Hill	30041	00000000000	16096	FORMALDEHYDE
MT	EPA Region 8	Jefferson	30043	00000000000	11406	FORMALDEHYDE
MT	EPA Region 8	Judith Basin	30045	00000000000	2072	FORMALDEHYDE
MT	EPA Region 8	Lake	30047	00000000000	28746	FORMALDEHYDE
MT	EPA Region 8	Lewis and Clark	30049	00000000000	63395	FORMALDEHYDE
MT	EPA Region 8	Liberty	30051	00000000000	2339	FORMALDEHYDE
MT	EPA Region 8	Lincoln	30053	00000000000	19687	FORMALDEHYDE
MT	EPA Region 8	Madison	30057	00000000000	7691	FORMALDEHYDE
MT	EPA Region 8	McCone	30055	00000000000	1731	FORMALDEHYDE
MT	EPA Region 8	Meagher	30059	00000000000	1891	FORMALDEHYDE
MT	EPA Region 8	Mineral	30061	00000000000	4223	FORMALDEHYDE
MT	EPA Region 8	Missoula	30063	00000000000	109299	FORMALDEHYDE
MT	EPA Region 8	Musselshell	30065	00000000000	4538	FORMALDEHYDE
MT	EPA Region 8	Park	30067	00000000000	15634	FORMALDEHYDE
MT	EPA Region 8	Petroleum	30069	00000000000	494	FORMALDEHYDE
MT	EPA Region 8	Phillips	30071	00000000000	4253	FORMALDEHYDE
MT	EPA Region 8	Pondera	30073	00000000000	6153	FORMALDEHYDE
MT	EPA Region 8	Powder River	30075	00000000000	1743	FORMALDEHYDE
MT	EPA Region 8	Powell	30077	00000000000	7027	FORMALDEHYDE
MT	EPA Region 8	Prairie	30079	00000000000	1179	FORMALDEHYDE
MT	EPA Region 8	Ravalli	30081	00000000000	40212	FORMALDEHYDE
MT	EPA Region 8	Richland	30083	00000000000	9746	FORMALDEHYDE
MT	EPA Region 8	Roosevelt	30085	00000000000	10425	FORMALDEHYDE
MT	EPA Region 8	Rosebud	30087	00000000000	9233	FORMALDEHYDE
MT	EPA Region 8	Sanders	30089	00000000000	11413	FORMALDEHYDE
MT	EPA Region 8	Sheridan	30091	00000000000	3384	FORMALDEHYDE

0.002262655	0.00009996	0.016318108	0.00537305
0.00020153	4.24463E-05	0.004132716	0.001559799
0.002153799	0.000184417	0.002259941	0.004283069
0.001454185	7.64102E-05	0.000548073	0.00010836
4.74E-08	0.000450846	0.012252965	0.003873677
0.001334	0.000127602	0.003094844	0.001359722
0.000489966	7.3263E-06	0.000175979	0.000144822
0.000205959	0.002837794	0.080012035	0.017536852
9.19945E-05	4.99841E-05	0.000484673	0.000198913
0.001868809	0.000921523	0.031750447	0.033637983
0	2.47771E-05	0.0004098	8.69615E-05
0.000533398	0.000244907	0.003681845	0.005726316
0.008514448	5.82601E-05	0.003600166	0.0013266
0.007331786	3.89079E-05	0.000245571	7.19497E-05
0.000136094	0.001243483	0.006928088	0.001122775
0.003825956	0.000686102	0.016117043	0.001933951
3.61369E-05	0.001607866	0.036476317	0.020514515
8.96E-08	0.000118326	9.23802E-05	4.68854E-05
0.000135404	1.34742E-05	0.006280752	0.000555854
0	4.5834E-06	0.000351639	0.000222188
0.000033715	6.6157E-06	0.000674325	0.001652045
0.001588356	0.000394199	0.010555839	0.000907114
0.000092004	8.20544E-05	0.001424186	0.001871489
7.0079E-06	2.78876E-05	0.000187602	0.000160885
2.62718E-05	1.94431E-05	0.001484835	0.000326779
1.8907E-06	0.000292312	0.008151756	0.000691285
0.000371306	1.80041E-05	0.000276258	0.000206836
8.6587E-06	5.28536E-05	0.038796748	0.004431574
3.0447E-06	0.00012232	0.000409898	0.000281201
1.13333E-05	0.000128981	0.00033474	0.000148495
0	2.61069E-05	0.000196923	7.89274E-05
0.000620475	1.33744E-05	0.000992918	0.002759821
0.036115695	0.001160635	0.113733247	0.018179054
3.727E-07	7.03369E-05	0.001871847	0.00054724
2.463E-07	3.65526E-05	0.005466462	0.003425978
0	3.639E-07	9.57386E-05	4.21421E-05
0.000426864	0.00089904	0.000425217	0.000120524
0.000989348	0.000025477	0.0007497	0.000968462
0.001583917	2.76033E-05	0.000392146	0.000470758
4.47852E-05	0.000079909	0.001117661	0.001580791
0.000109866	3.86787E-05	0.000385992	0.001599363
9.04324E-05	0.000150715	0.002176058	0.000574317
0.021311704	0.000686543	0.002275333	0.00081168
0.004307705	0.000230668	0.001259229	0.000377251
0.000962017	5.72899E-05	0.00144849	0.000745086
0.000129217	2.69629E-05	0.001072805	0.000862725
0.000249342	0.00012305	0.000854373	0.000312372

0.006931389	0.001325828	0.001190094
0.00196055	0.000324135	0.000610906
0.001164176	0.001089272	0.000488938
0.001887383	0.000886936	0.000173188
0.004439466	0.006340368	0.004723363
0.001330084	0.000924778	0.001246269
0.000857801	0.000638233	6.17409E-05
0.016903447	0.003742488	0.015196425
0.002220092	0.000168412	0.000269419
0.006839363	0.003937457	0.004644083
0.004599183	0.000232776	0.000175273
0.002423603	0.003040272	0.000858844
0.000727311	0.000269496	0.001190096
0.000823414	0.012463424	0.00010987
0.001881805	0.000268768	0.001582805
0.004051753	0.003977483	0.005325717
0.012312865	0.004159633	0.012519522
0.001017022	4.68498E-05	3.15091E-05
0.001323718	0.000839651	0.001418608
0.000993476	0.000153454	0.000111847
0.000717444	0.000348301	0.000286319
0.002928046	0.004339874	0.002603263
0.000556744	0.000122681	0.000823996
0.000980187	7.90261E-05	0.000084767
0.0005238	6.03077E-05	0.000574999
0.001636418	0.00085785	0.001755313
0.003159283	0.001223856	0.000138569
0.002745642	0.014933334	0.022902946
0.000545588	2.55826E-05	0.00021318
0.002147152	0.000238892	0.000122987
0.000768323	2.71007E-05	0.000116864
0.000468771	0.000447002	0.000383196
0.025787571	0.010291172	0.016619867
0.001343951	0.000261402	0.001024429
0.001952527	0.00101933	0.001885167
0.001586202	4.18659E-05	3.83458E-05
0.001141732	0.002191193	0.00013183
0.002738727	0.000490157	0.000258461
0.001241139	0.00032681	0.000151823
0.000954211	0.000373842	0.000521176
0.001269564	0.001003754	0.000143782
0.000728201	0.000146404	0.00107822
0.002893297	0.021021553	0.000903709
0.004018991	0.008057222	0.000424401
0.000576158	0.000313692	0.000341814
0.000550831	0.000835262	0.000491816
0.004186902	0.00359691	0.00033687

8.7833E-06	0.432117182	0.051969161
0	0.128411788	0.014870019
0	0.236642588	0.012566417
0	0.160006913	0.004748711
0	0.164093962	0.0080539
0	0.162705935	0.00950501
0	0.173659992	0.010967207
0	0.151471074	0.019448863
0	0.172346799	0.015294213
0	0.225235614	0.009292363
0	0.140790106	0.004988374
0	0.182761775	0.006348688
0	0.118357696	0.025864125
0	0.16677893	0.006304337
0	0.156282178	0.007224714
0	0.195999672	0.02382823
0	0.162886019	0.00775432
0	0.199346904	0.006073574
0	0.102037668	0.013346376
0	0.157707884	0.005200141
0	0.167786706	0.065998148
0	0.15842232	0.012908648
0	0.139145597	0.010924151
0	0.118457355	0.008539516
0	0.195147999	0.062989937
0	0.143568756	0.027517768
0	0.136177771	0.014034602
0	0.254526037	0.012347746
0	0.118089448	0.005543608
0	0.179659796	0.00461672
0	0.147141525	0.00808198
0	0.227439745	0.023935358
0	0.211731932	0.049378667
0	0.210634154	0.005952509
0	0.138187885	0.0072857
0	0.207362798	0.008365993
0	0.201344915	0.005723491
0	0.134900977	0.015037162
0	0.199449011	0.042692594
0	0.164247263	0.021599096
0	0.189615393	0.004934408
0	0.141749339	0.050454568
0	0.164271736	0.008907295
0	0.156724395	0.006776985
0	0.219744785	0.013747506
1.091E-07	0.243736625	0.019352218
0	0.148964492	0.006971638

1.769468682	0	2.287064892
0.35877822	0	0.510892109
0.564514918	0	0.825347534
0.441934198	0	0.611824357
0.437519399	0	0.641747993
0.45382147	0	0.635449714
0.508438835	0	0.695441902
0.552127013	0	0.859481948
0.455793798	0	0.646918297
0.555585545	0	0.873713185
0.416973704	0	0.568280954
0.484490975	0	0.690110622
0.382041517	0	0.541949714
0.477748529	0	0.671916718
0.435967836	0	0.612638545
0.483350928	0	0.739096834
0.469086278	0	0.727353472
0.490807214	0	0.697580754
0.383939275	0	0.50989078
0.413018605	0	0.577763816
0.442560057	0	0.680063675
0.462112433	0	0.656760092
0.394709022	0	0.549751925
0.366625085	0	0.495149319
0.471366388	0	0.732520761
0.422832346	0	0.607305695
0.423362091	0	0.578968576
0.508002933	0	0.858748472
0.345540117	0	0.470773986
0.463506799	0	0.650915895
0.372192146	0	0.528629897
0.478715735	0	0.735776395
0.661863431	0	1.14486127
0.491929448	0	0.713635688
0.38396324	0	0.543223088
0.479734426	0	0.697267875
0.471511752	2.84825E-05	0.68394504
0.397986546	0	0.554145017
0.550878315	0	0.797214116
0.434940601	0	0.625459336
0.490028775	0	0.689129574
0.436226865	0	0.633375121
0.459706354	0	0.682789203
0.451464436	0	0.633641284
0.55841759	0	0.796354427
0.508635939	0	0.77569451
0.434602282	0	0.60019823

MT	EPA Region 8	Silver Bow	30093	00000000000	34200	FORMALDEHYDE
MT	EPA Region 8	Stillwater	30095	00000000000	9117	FORMALDEHYDE
MT	EPA Region 8	Sweet Grass	30097	00000000000	3651	FORMALDEHYDE
MT	EPA Region 8	Teton	30099	00000000000	6073	FORMALDEHYDE
MT	EPA Region 8	Toole	30101	00000000000	5324	FORMALDEHYDE
MT	EPA Region 8	Treasure	30103	00000000000	718	FORMALDEHYDE
MT	EPA Region 8	Valley	30105	00000000000	7369	FORMALDEHYDE
MT	EPA Region 8	Wheatland	30107	00000000000	2168	FORMALDEHYDE
MT	EPA Region 8	Wibaux	30109	00000000000	1017	FORMALDEHYDE
MT	EPA Region 8	Yellowstone	30111	00000000000	147972	FORMALDEHYDE
NC	EPA Region 4	Alamance	37001	00000000000	151131	FORMALDEHYDE
NC	EPA Region 4	Alexander	37003	00000000000	37198	FORMALDEHYDE
NC	EPA Region 4	Alleghany	37005	00000000000	11155	FORMALDEHYDE
NC	EPA Region 4	Anson	37007	00000000000	26948	FORMALDEHYDE
NC	EPA Region 4	Ashe	37009	00000000000	27281	FORMALDEHYDE
NC	EPA Region 4	Avery	37011	00000000000	17797	FORMALDEHYDE
NC	EPA Region 4	Beaufort	37013	00000000000	47759	FORMALDEHYDE
NC	EPA Region 4	Bertie	37015	00000000000	21282	FORMALDEHYDE
NC	EPA Region 4	Bladen	37017	00000000000	35186	FORMALDEHYDE
NC	EPA Region 4	Brunswick	37019	00000000000	107431	FORMALDEHYDE
NC	EPA Region 4	Buncombe	37021	00000000000	238318	FORMALDEHYDE
NC	EPA Region 4	Burke	37023	00000000000	90912	FORMALDEHYDE
NC	EPA Region 4	Cabarrus	37025	00000000000	178011	FORMALDEHYDE
NC	EPA Region 4	Caldwell	37027	00000000000	83029	FORMALDEHYDE
NC	EPA Region 4	Camden	37029	00000000000	9980	FORMALDEHYDE
NC	EPA Region 4	Carteret	37031	00000000000	66469	FORMALDEHYDE
NC	EPA Region 4	Caswell	37033	00000000000	23719	FORMALDEHYDE
NC	EPA Region 4	Catawba	37035	00000000000	154358	FORMALDEHYDE
NC	EPA Region 4	Chatham	37037	00000000000	63505	FORMALDEHYDE
NC	EPA Region 4	Cherokee	37039	00000000000	27444	FORMALDEHYDE
NC	EPA Region 4	Chowan	37041	00000000000	14793	FORMALDEHYDE
NC	EPA Region 4	Clay	37043	00000000000	10587	FORMALDEHYDE
NC	EPA Region 4	Cleveland	37045	00000000000	98075	FORMALDEHYDE
NC	EPA Region 4	Columbus	37047	00000000000	58098	FORMALDEHYDE
NC	EPA Region 4	Craven	37049	00000000000	103505	FORMALDEHYDE
NC	EPA Region 4	Cumberland	37051	00000000000	319431	FORMALDEHYDE
NC	EPA Region 4	Currituck	37053	00000000000	23547	FORMALDEHYDE
NC	EPA Region 4	Dare	37055	00000000000	33920	FORMALDEHYDE
NC	EPA Region 4	Davidson	37057	00000000000	162878	FORMALDEHYDE
NC	EPA Region 4	Davie	37059	00000000000	41240	FORMALDEHYDE
NC	EPA Region 4	Duplin	37061	00000000000	58505	FORMALDEHYDE
NC	EPA Region 4	Durham	37063	00000000000	267587	FORMALDEHYDE
NC	EPA Region 4	Edgecombe	37065	00000000000	56550	FORMALDEHYDE
NC	EPA Region 4	Forsyth	37067	00000000000	350670	FORMALDEHYDE
NC	EPA Region 4	Franklin	37069	00000000000	60619	FORMALDEHYDE
NC	EPA Region 4	Gaston	37071	00000000000	206086	FORMALDEHYDE
NC	EPA Region 4	Gates	37073	00000000000	12197	FORMALDEHYDE

0.000876695	0.001041408	0.067212931	0.008418494
3.4837E-06	8.48647E-05	0.001405905	0.00270787
0.000000004	9.19591E-05	0.000541521	0.001731411
4.43158E-05	4.02607E-05	0.00056278	0.000618555
0.000624254	2.47955E-05	0.000834044	0.000973325
8.0222E-06	9.3865E-06	0.00062144	0.001593098
0.001406536	0.000838165	0.004624581	0.000726159
6.09E-08	1.20993E-05	0.000253943	0.000160007
0.000581372	2.09957E-05	0.000362599	0.000901637
0.000114897	0.013031539	0.152927885	0.041991479
0.00802087	0.001741321	0.103133925	0.07515881
0.004091186	0.000119719	0.01957793	0.007205898
0.000914459	3.06608E-05	0.004867197	0.003086562
0.014837994	0.000183108	0.009149232	0.003779916
0.000415467	0.000060638	0.004792425	0.00194618
5.36562E-05	5.30838E-05	0.005628803	0.002064861
0.001290648	0.001012052	0.017483106	0.004805517
0.002346413	9.06169E-05	0.005472327	0.002126954
0.001339924	0.000294585	0.00799031	0.003902393
0.002186237	0.000513769	0.010077471	0.004554185
0.00255214	0.000258371	0.221867695	0.083745426
0.001727171	0.000486907	0.074864898	0.025300595
0.020214744	0.002515801	0.063676863	0.035491757
0.00238324	0.000194556	0.10032777	0.031074451
0.000252813	0.003955257	0.005651307	0.002679793
0.000454674	0.000415725	0.004570163	0.001532672
0.010408781	0.000180328	0.013881381	0.015713348
0.007711292	0.000895678	0.100043662	0.038127723
0.006015132	0.000484251	0.016769978	0.011448298
8.13732E-05	0.000139762	0.005206198	0.001877396
0.000592586	0.000283064	0.006352354	0.001938618
2.93158E-05	4.90304E-05	0.005036795	0.001779389
0.000893614	0.000656867	0.047075838	0.018708822
0.00729082	0.000208077	0.007966894	0.003640762
0.003548414	0.000870752	0.0239212	0.009689211
0.0222441	0.003106835	0.087041492	0.040507262
6.52383E-05	0.008125938	0.005349721	0.002335483
3.66E-08	0.009185596	0.018653123	0.008333438
0.015224532	0.00130609	0.0690644	0.02472992
0.010635925	0.000471933	0.03094129	0.016934361
0.001898805	0.000344683	0.008804246	0.006563321
0.003605994	0.001731687	0.131880526	0.078423069
0.001488905	0.000267339	0.025420793	0.009124603
0.019227665	0.001389689	0.184544786	0.047066476
0.001143944	0.000644463	0.014708361	0.007931904
0.008243072	0.003840223	0.05727593	0.026165294
0.000933302	0.0002723	0.005851858	0.003929106

0.008801239	0.003834882	0.037939594
0.000945495	0.000504037	0.000566409
0.000692826	0.000315459	0.000215577
0.00218384	8.63331E-05	0.000261965
0.002880194	0.002887559	0.00022195
0.001440144	0.000800659	0.00018806
0.002626986	0.004741955	0.000715419
0.001006328	5.39355E-05	9.48558E-05
0.002196904	0.002752423	0.000107549
0.040857069	0.01386889	0.032545915
0.045032216	0.005447067	0.00925547
0.008108756	0.003022875	0.007317632
0.002316457	0.000229251	0.002922503
0.004213404	0.001381245	0.002855692
0.002442797	0.000238404	0.002540849
0.002787404	0.000567792	0.001822041
0.010162966	0.000970086	0.004496889
0.004333504	0.000200581	0.001959892
0.00365372	0.000506842	0.002514811
0.007824807	0.000672375	0.003195336
0.059676014	0.017288771	0.012722652
0.015005952	0.004839743	0.009415685
0.035832713	0.003501698	0.010760746
0.018871909	0.010245814	0.014172327
0.006580867	0.000515939	0.00383203
0.003486336	0.000278365	0.00082597
0.005465033	0.000989005	0.006500041
0.029750367	0.015392942	0.010539566
0.010363022	0.000906229	0.004297817
0.003014368	0.00026206	0.002877368
0.006069775	0.000295832	0.002204813
0.003987245	0.000181291	0.002701568
0.014890801	0.003369144	0.008256416
0.004297855	0.00046577	0.002639255
0.008101066	0.001025382	0.005853933
0.026656776	0.006921022	0.006853487
0.0063474	0.000589784	0.004399534
0.012639593	0.001178118	0.001281916
0.024510577	0.005236809	0.010210817
0.014083839	0.00151003	0.007136429
0.004394669	0.000379469	0.002797646
0.06375596	0.007369533	0.008441496
0.009811656	0.002409039	0.005657069
0.099040874	0.01390109	0.008648437
0.0088557	0.000732212	0.003733394
0.024426068	0.004171503	0.008216236
0.004718702	0.000443505	0.003192768

0	0.128810066	0.014838828
0	0.154960493	0.00718281
0	0.128419551	0.010131644
0	0.135813587	0.025624722
0	0.130822839	0.011260045
0	0.22861198	0.014104907
0	0.171691194	0.005530622
0	0.133845528	0.004946844
0	0.156028051	0.006588666
0	0.186426785	0.009188356
0	0.3101603	0.006437113
0	0.319949076	0.005638441
0	0.153461676	0.00732687
0	0.511333316	0.01461749
0	0.112900216	0.008028569
0	0.10312214	0.007118685
0.000653109	0.311176308	0.014216894
1.04216E-05	0.361053639	0.010774709
0.001147831	0.421910098	0.018934386
0.001609094	0.311573994	0.013370732
0	0.205491603	0.007603103
0	0.361654211	0.006337684
0	0.343490974	0.007601874
0	0.325360504	0.005663641
0.000206606	0.258291952	0.020615202
0.001389797	0.095391624	0.005366529
0	0.387313889	0.008299207
0	0.314480626	0.005974863
2.993E-07	0.451016643	0.007705755
2.29E-08	0.214506945	0.009504474
2.51055E-05	0.272996808	0.01692533
0	0.206439166	0.0094158
0	0.374040373	0.009205694
0.000435812	0.39589391	0.022907302
5.46114E-05	0.31737576	0.009795955
0.00049547	0.384100864	0.017531101
0.000278937	0.222737197	0.018299734
0.000190432	0.108392838	0.005164124
0	0.33669336	0.006197216
0	0.394934406	0.005119523
2.9082E-06	0.357527839	0.021160534
0	0.369932653	0.006946315
3.892E-07	0.351560465	0.0139598
0	0.277397327	0.006037953
0	0.435116382	0.008284071
0	0.353949321	0.009422591
7.89857E-05	0.364321504	0.023043987

0.441214249	0	0.712988384
0.431160738	0	0.599522104
0.382646188	0	0.52478614
0.403259176	0	0.568495534
0.407937346	0	0.558466352
0.564249791	0	0.811627489
0.459512873	0	0.652414489
0.375731952	0	0.516105553
0.464346756	0	0.633886953
0.667331183	0	1.158283997
1.576884499	0	2.141271592
1.33300118	0	1.708032693
0.97759579	0	1.152751423
1.582481529	0	2.144832925
0.916819977	0	1.050185522
0.987691527	0	1.110909992
1.071807008	0	1.438074583
1.178181554	0	1.56655061
1.228211702	0	1.690406601
1.047572671	0	1.40315067
1.285893263	0	1.897099036
1.420962929	0	1.920595776
1.623732767	0	2.146819937
1.308301069	0	1.816595282
0.998985642	0	1.301567408
0.781868931	0	0.895580785
1.453416737	0	1.902167749
1.518747902	0	2.04166462
1.557785802	0	2.066793226
1.18070237	0	1.418172337
1.073400559	0	1.381084844
1.17682612	0	1.406445722
1.593606227	0	2.070703795
1.162758965	0	1.608505422
1.042187136	0	1.422423418
1.451299684	0	2.046758092
1.005678061	0	1.274207027
0.971395282	0	1.136414497
1.581429331	0	2.074603052
1.481218405	0	1.962986142
1.15590321	0	1.55977733
1.736220464	0	2.408307697
1.307949846	0	1.727649904
1.57577106	0	2.233025355
1.444879663	0	1.926030094
1.657648775	0	2.153359014
1.164675904	0	1.571461922

NC	EPA Region 4	Graham	37075	00000000000	8861	FORMALDEHYDE
NC	EPA Region 4	Granville	37077	00000000000	59916	FORMALDEHYDE
NC	EPA Region 4	Greene	37079	00000000000	21362	FORMALDEHYDE
NC	EPA Region 4	Guilford	37081	00000000000	488406	FORMALDEHYDE
NC	EPA Region 4	Halifax	37083	00000000000	54691	FORMALDEHYDE
NC	EPA Region 4	Harnett	37085	00000000000	114678	FORMALDEHYDE
NC	EPA Region 4	Haywood	37087	00000000000	59036	FORMALDEHYDE
NC	EPA Region 4	Henderson	37089	00000000000	106740	FORMALDEHYDE
NC	EPA Region 4	Hertford	37091	00000000000	24669	FORMALDEHYDE
NC	EPA Region 4	Hoke	37093	00000000000	46952	FORMALDEHYDE
NC	EPA Region 4	Hyde	37095	00000000000	5810	FORMALDEHYDE
NC	EPA Region 4	Iredell	37097	00000000000	159437	FORMALDEHYDE
NC	EPA Region 4	Jackson	37099	00000000000	40271	FORMALDEHYDE
NC	EPA Region 4	Johnston	37101	00000000000	168878	FORMALDEHYDE
NC	EPA Region 4	Jones	37103	00000000000	10153	FORMALDEHYDE
NC	EPA Region 4	Lee	37105	00000000000	57866	FORMALDEHYDE
NC	EPA Region 4	Lenoir	37107	00000000000	59495	FORMALDEHYDE
NC	EPA Region 4	Lincoln	37109	00000000000	78265	FORMALDEHYDE
NC	EPA Region 4	Macon	37113	00000000000	33922	FORMALDEHYDE
NC	EPA Region 4	Madison	37115	00000000000	20764	FORMALDEHYDE
NC	EPA Region 4	Martin	37117	00000000000	24505	FORMALDEHYDE
NC	EPA Region 4	McDowell	37111	00000000000	44996	FORMALDEHYDE
NC	EPA Region 4	Mecklenburg	37119	00000000000	919628	FORMALDEHYDE
NC	EPA Region 4	Mitchell	37121	00000000000	15579	FORMALDEHYDE
NC	EPA Region 4	Montgomery	37123	00000000000	27798	FORMALDEHYDE
NC	EPA Region 4	Moore	37125	00000000000	88247	FORMALDEHYDE
NC	EPA Region 4	Nash	37127	00000000000	95840	FORMALDEHYDE
NC	EPA Region 4	New Hanover	37129	00000000000	202665	FORMALDEHYDE
NC	EPA Region 4	Northampton	37131	00000000000	22099	FORMALDEHYDE
NC	EPA Region 4	Onslow	37133	00000000000	177772	FORMALDEHYDE
NC	EPA Region 4	Orange	37135	00000000000	133801	FORMALDEHYDE
NC	EPA Region 4	Pamlico	37137	00000000000	13144	FORMALDEHYDE
NC	EPA Region 4	Pasquotank	37139	00000000000	40661	FORMALDEHYDE
NC	EPA Region 4	Pender	37141	00000000000	52217	FORMALDEHYDE
NC	EPA Region 4	Perquimans	37143	00000000000	13453	FORMALDEHYDE
NC	EPA Region 4	Person	37145	00000000000	39464	FORMALDEHYDE
NC	EPA Region 4	Pitt	37147	00000000000	168148	FORMALDEHYDE
NC	EPA Region 4	Polk	37149	00000000000	20510	FORMALDEHYDE
NC	EPA Region 4	Randolph	37151	00000000000	141752	FORMALDEHYDE
NC	EPA Region 4	Richmond	37153	00000000000	46639	FORMALDEHYDE
NC	EPA Region 4	Robeson	37155	00000000000	134168	FORMALDEHYDE
NC	EPA Region 4	Rockingham	37157	00000000000	93643	FORMALDEHYDE
NC	EPA Region 4	Rowan	37159	00000000000	138428	FORMALDEHYDE
NC	EPA Region 4	Rutherford	37161	00000000000	67810	FORMALDEHYDE
NC	EPA Region 4	Sampson	37163	00000000000	63431	FORMALDEHYDE
NC	EPA Region 4	Scotland	37165	00000000000	36157	FORMALDEHYDE
NC	EPA Region 4	Stanly	37167	00000000000	60582	FORMALDEHYDE

0.000175907	3.93046E-05	0.003238718	0.001187471
0.025966909	0.0010848	0.026476279	0.020168959
0.001116901	0.000376902	0.01239872	0.00504283
0.011831642	0.001534165	0.114987814	0.038491432
0.005740141	7.44143E-05	0.04835178	0.031554659
0.002762842	0.000536223	0.036096227	0.033711401
0.007142326	7.77365E-05	0.015748638	0.009335807
0.004236066	0.001376274	0.028940585	0.016048868
0.004656769	0.00020284	0.005999265	0.003592609
0.007555918	0.000792752	0.041634495	0.014999975
8.38948E-05	0.000066483	0.001006476	0.000366412
0.033584125	0.000842707	0.087292119	0.036930916
0.001111649	4.51751E-05	0.009386824	0.004021244
0.003236357	0.000427975	0.025126865	0.043192324
0.000973215	0.000271967	0.005931432	0.002570848
0.010442942	0.000354387	0.06984828	0.020105667
0.001373581	0.000644228	0.044484467	0.012417669
0.005539273	0.001428441	0.075012486	0.026929413
0.000302937	7.16216E-05	0.006798034	0.002404312
0.000675595	4.10038E-05	0.007881099	0.005186416
0.001923377	0.000262561	0.009867821	0.003402482
0.001690441	0.000294833	0.033168768	0.018936886
0.012127908	0.012159155	0.230280111	0.115137771
0.000138225	2.80858E-05	0.006860105	0.002737692
0.028892079	0.000349441	0.010955718	0.004854714
0.009493651	0.000196517	0.013882264	0.005437829
0.002003371	0.00037041	0.040932361	0.017306125
0.001900634	0.003877658	0.068136193	0.023355963
0.010217818	6.99574E-05	0.005799947	0.004970262
0.000199284	0.000212292	0.026414764	0.010644387
0.003412879	0.000922792	0.060877152	0.042503609
0.000695802	0.000267016	0.003447666	0.001248919
0.000419359	0.003446473	0.07790431	0.017443448
0.001467511	0.000524033	0.007817364	0.004515242
0.000219279	0.000641002	0.005602204	0.002143575
0.005994524	0.000221261	0.021657536	0.011594448
0.002445332	0.002579785	0.070188611	0.018127015
0.002085492	0.000468787	0.013311291	0.009820346
0.009186633	0.000522237	0.059397392	0.0203472
0.016189973	0.000241173	0.021216925	0.006677088
0.002342006	0.000656898	0.044309355	0.019850355
0.030049868	0.000937644	0.030199243	0.012593538
0.017923328	0.001062645	0.108263932	0.041277023
0.001697904	0.000389139	0.018041485	0.008215359
0.001348879	0.000226895	0.012132885	0.006733213
0.011860026	0.001351975	0.024361588	0.008980811
0.017498462	0.000894644	0.022643355	0.008160735

0.002131127	0.000237901	0.001465611
0.015593297	0.001173818	0.006582857
0.006980359	0.000683311	0.003008117
0.067291887	0.00870851	0.007258895
0.014618615	0.010559068	0.015102587
0.013758847	0.002031753	0.007719144
0.007138172	0.000795641	0.004023647
0.014182417	0.001152568	0.005870856
0.00491136	0.000415521	0.002743839
0.012774585	0.001449659	0.01141596
0.0033541	4.72968E-05	0.000486598
0.027523477	0.007066963	0.013054543
0.00580581	0.000430077	0.003656953
0.013525216	0.002531511	0.006206522
0.003156989	0.000244464	0.001652602
0.028241059	0.003204437	0.009476471
0.011648028	0.001860442	0.01221532
0.020212253	0.005157336	0.009903171
0.004954897	0.000305548	0.00325416
0.003274984	0.000511738	0.001648352
0.006444878	0.000529527	0.002992002
0.009259043	0.00494413	0.009533433
0.240139244	0.030285762	0.01301291
0.003089774	0.00173716	0.002577892
0.004570054	0.000841718	0.004072991
0.006562614	0.00110945	0.004937585
0.013203983	0.004769447	0.007869708
0.047117037	0.005429887	0.006307956
0.003908864	0.000852722	0.001973417
0.007888907	0.000992836	0.002888224
0.046728336	0.004577117	0.007244427
0.003723223	0.000174476	0.001364242
0.029277328	0.002704184	0.012311161
0.004388549	0.000313279	0.002168615
0.007019323	0.000239829	0.002518457
0.010936711	0.001292368	0.007376558
0.040536774	0.008199246	0.009180573
0.006748442	0.000991564	0.005327144
0.020073351	0.004562003	0.011269854
0.007453198	0.001465058	0.00499105
0.010667051	0.005574884	0.011243945
0.011484448	0.002726835	0.010393338
0.025443185	0.005173852	0.013464957
0.006895409	0.002169653	0.00576534
0.005310038	0.000488601	0.003652518
0.007410661	0.002575673	0.007865808
0.012035642	0.0014476	0.00856751

2.1164E-06	0.203073042	0.008397262
0	0.415436	0.007527366
3.801E-07	0.337013694	0.020020824
0	0.256896095	0.006577527
7.1E-09	0.379179985	0.011321622
0.000114991	0.396594635	0.0173626
0	0.136008781	0.00633517
0	0.198510089	0.007388147
1.16598E-05	0.382874118	0.01245585
3.83604E-05	0.438924342	0.021433583
0.000349211	0.180539604	0.009147848
0	0.340533992	0.005942977
0	0.154886742	0.006161878
2.3238E-06	0.373069713	0.014675933
2.91125E-05	0.345109722	0.013198656
8.6816E-06	0.457049046	0.00990062
1.3195E-06	0.326870925	0.018447548
0	0.362051834	0.007588842
0	0.2087386	0.007408422
0	0.179885452	0.01051445
3.70745E-05	0.340111495	0.009559261
0	0.24178945	0.006887892
0	0.249213627	0.011071758
0	0.144779816	0.008219893
0	0.458972816	0.010965562
2.404E-07	0.472661989	0.010181307
0	0.362253436	0.013067076
0.006456574	0.282942768	0.011423163
7.828E-07	0.391842082	0.013402398
6.79069E-05	0.264105336	0.011328722
0	0.393634007	0.006993591
0.000474875	0.233086094	0.010418699
5.47033E-05	0.223098125	0.018252115
0.000388753	0.318297968	0.014793934
3.26408E-05	0.26268214	0.021951396
0	0.38193309	0.00917852
1.72736E-05	0.305144799	0.015211806
0	0.312158675	0.007991714
0	0.37471869	0.007646877
0	0.484390245	0.017174481
0.000133091	0.413952544	0.034380057
0	0.373174618	0.006877745
0	0.363400023	0.006598258
0	0.381797623	0.007554769
0.000116029	0.375137259	0.02121229
7.603E-07	0.440890752	0.027119501
0	0.439756072	0.009309645

1.077679542	0	1.297628003
1.552486439	0	2.072496722
1.171718155	0	1.558360193
1.577222148	0	2.090800115
1.426918124	0	1.943421002
1.426536725	0	1.937225387
1.039079508	0	1.225685426
1.302159909	0	1.579865777
1.249737668	0	1.667601498
1.419023519	0	1.970043149
0.838602728	0	1.03405065
1.539851738	0	2.092623555
1.040671686	0	1.226178038
1.349497515	0	1.831492254
1.00381685	0	1.376955856
1.590912437	0	2.199544028
1.144158982	0	1.57412251
1.551674725	0	2.065497774
1.103999736	0	1.338238266
1.114912492	0	1.324531581
1.144066973	0	1.51919745
1.264645023	0	1.5911499
1.836953796	0	2.750382041
1.05669133	0	1.226859973
1.614758469	0	2.13923356
1.544074415	0	2.068537861
1.367096976	0	1.828872893
1.121123055	0	1.578070889
1.305312429	0	1.738350679
0.986847607	0	1.311590265
1.670257117	0	2.237151027
0.892828945	0	1.147729957
0.984510259	0	1.369421466
1.079503804	0	1.434179052
1.03744912	0	1.340498966
1.515195084	0	1.965380099
1.215733684	0	1.687364898
1.399072961	0	1.757976416
1.613012969	0	2.120737206
1.561092758	0	2.12089195
1.369017695	0	1.912127879
1.424162919	0	1.902600196
1.633958607	0	2.21656581
1.453675403	0	1.886202082
1.229988705	0	1.656347312
1.466968671	0	1.999386226
1.606549551	0	2.126863214

NC	EPA Region 4	Stokes	37169	00000000000	47401	FORMALDEHYDE
NC	EPA Region 4	Surry	37171	00000000000	73673	FORMALDEHYDE
NC	EPA Region 4	Swain	37173	00000000000	13981	FORMALDEHYDE
NC	EPA Region 4	Transylvania	37175	00000000000	33090	FORMALDEHYDE
NC	EPA Region 4	Tyrrell	37177	00000000000	4407	FORMALDEHYDE
NC	EPA Region 4	Union	37179	00000000000	201292	FORMALDEHYDE
NC	EPA Region 4	Vance	37181	00000000000	45422	FORMALDEHYDE
NC	EPA Region 4	Wake	37183	00000000000	900993	FORMALDEHYDE
NC	EPA Region 4	Warren	37185	00000000000	20972	FORMALDEHYDE
NC	EPA Region 4	Washington	37187	00000000000	13228	FORMALDEHYDE
NC	EPA Region 4	Watauga	37189	00000000000	51079	FORMALDEHYDE
NC	EPA Region 4	Wayne	37191	00000000000	122623	FORMALDEHYDE
NC	EPA Region 4	Wilkes	37193	00000000000	69340	FORMALDEHYDE
NC	EPA Region 4	Wilson	37195	00000000000	81234	FORMALDEHYDE
NC	EPA Region 4	Yadkin	37197	00000000000	38406	FORMALDEHYDE
NC	EPA Region 4	Yancey	37199	00000000000	17818	FORMALDEHYDE
ND	EPA Region 8	Adams	38001	00000000000	2343	FORMALDEHYDE
ND	EPA Region 8	Barnes	38003	00000000000	11066	FORMALDEHYDE
ND	EPA Region 8	Benson	38005	00000000000	6660	FORMALDEHYDE
ND	EPA Region 8	Billings	38007	00000000000	783	FORMALDEHYDE
ND	EPA Region 8	Bottineau	38009	00000000000	6429	FORMALDEHYDE
ND	EPA Region 8	Bowman	38011	00000000000	3151	FORMALDEHYDE
ND	EPA Region 8	Burke	38013	00000000000	1968	FORMALDEHYDE
ND	EPA Region 8	Burleigh	38015	00000000000	81308	FORMALDEHYDE
ND	EPA Region 8	Cass	38017	00000000000	149778	FORMALDEHYDE
ND	EPA Region 8	Cavalier	38019	00000000000	3990	FORMALDEHYDE
ND	EPA Region 8	Dickey	38021	00000000000	5289	FORMALDEHYDE
ND	EPA Region 8	Divide	38023	00000000000	2071	FORMALDEHYDE
ND	EPA Region 8	Dunn	38025	00000000000	3536	FORMALDEHYDE
ND	EPA Region 8	Eddy	38027	00000000000	2385	FORMALDEHYDE
ND	EPA Region 8	Emmons	38029	00000000000	3550	FORMALDEHYDE
ND	EPA Region 8	Foster	38031	00000000000	3343	FORMALDEHYDE
ND	EPA Region 8	Golden Valley	38033	00000000000	1680	FORMALDEHYDE
ND	EPA Region 8	Grand Forks	38035	00000000000	66861	FORMALDEHYDE
ND	EPA Region 8	Grant	38037	00000000000	2394	FORMALDEHYDE
ND	EPA Region 8	Griggs	38039	00000000000	2420	FORMALDEHYDE
ND	EPA Region 8	Hettinger	38041	00000000000	2477	FORMALDEHYDE
ND	EPA Region 8	Kidder	38043	00000000000	2435	FORMALDEHYDE
ND	EPA Region 8	LaMoure	38045	00000000000	4139	FORMALDEHYDE
ND	EPA Region 8	Logan	38047	00000000000	1981	FORMALDEHYDE
ND	EPA Region 8	McHenry	38049	00000000000	5393	FORMALDEHYDE
ND	EPA Region 8	McIntosh	38051	00000000000	2809	FORMALDEHYDE
ND	EPA Region 8	McKenzie	38053	00000000000	6360	FORMALDEHYDE
ND	EPA Region 8	McLean	38055	00000000000	8962	FORMALDEHYDE
ND	EPA Region 8	Mercer	38057	00000000000	8424	FORMALDEHYDE
ND	EPA Region 8	Morton	38059	00000000000	27471	FORMALDEHYDE
ND	EPA Region 8	Mountrail	38061	00000000000	7673	FORMALDEHYDE

0.006122995	0.000434648	0.016229361	0.005607218
0.001975493	0.00039172	0.060058864	0.027157066
0.000637953	0.000111333	0.008280297	0.003008064
0.000324723	3.39663E-05	0.00870682	0.004260858
8.52909E-05	0.000191919	0.001684384	0.000700121
0.004538561	0.000950981	0.024380049	0.012865198
0.003209401	0.00027753	0.028886113	0.017239469
0.003950864	0.003020081	0.149273466	0.066638316
0.001880163	0.000154077	0.013131716	0.016805042
0.001549268	0.000235978	0.004028996	0.001433347
4.85373E-05	1.58426E-05	0.010891055	0.003615566
0.003610912	0.000318401	0.030278193	0.012199499
0.013445218	0.000223056	0.016415554	0.005391696
0.00072313	0.000388513	0.08907046	0.028187148
0.011671485	0.000409608	0.02031192	0.013248965
0.00014274	1.58753E-05	0.006548184	0.002907407
0	7.76407E-05	0.000531888	0.000205644
0.000107356	0.000260061	0.018971331	0.005548627
2.21801E-05	3.96444E-05	0.000967992	0.00053383
4.10159E-05	0.000034097	0.000434719	0.001803618
6.2541E-06	0.000116406	0.006694911	0.001175412
0.007707224	5.19658E-05	0.000795243	0.000342553
0.001097149	1.05315E-05	0.000513861	0.000435296
0.000394043	0.002314005	0.134306095	0.020229976
0.000633379	0.004423082	0.074776461	0.023121849
7.50094E-05	0.000122266	0.00490293	0.000812335
1.6192E-06	7.63223E-05	0.002025718	0.000609588
0.000167628	1.23902E-05	0.000467552	0.000320291
0.000305035	1.63647E-05	0.000508793	0.000759403
0.000153267	2.60342E-05	0.000964325	0.000456975
0.000117179	5.02932E-05	0.00090324	0.000604398
0.000053977	2.44351E-05	0.000905243	0.000607443
0.000366995	2.08526E-05	0.00035318	0.001062102
0.000102849	0.002938191	0.080746464	0.028412959
0.000108697	4.6809E-06	0.000456114	0.000387588
0.000115413	0.000036871	0.000819463	0.000396053
3.40346E-05	4.25199E-05	0.00053996	0.000438357
0	3.2047E-06	0.000609635	0.002311542
1.196E-07	4.17508E-05	0.000839251	0.000689045
3.83334E-05	1.13313E-05	0.000462424	0.000420005
0.00023037	7.21455E-05	0.001346135	0.000802504
0.000305011	1.91355E-05	0.000492109	0.000157009
0.002036991	0.000111327	0.001540066	0.002722536
0.000127847	3.66542E-05	0.001411876	0.000847553
0.000290669	6.63813E-05	0.008720003	0.001458803
0.003386016	0.000508501	0.038287821	0.012729544
0.00075485	3.11531E-05	0.001352169	0.001862204

0.007634551	0.001029282	0.005630977
0.016515444	0.002365271	0.017168635
0.007357914	0.000591713	0.003790495
0.006245689	0.000381543	0.003244615
0.004599326	6.97273E-05	0.000637954
0.021126328	0.00200625	0.004781269
0.012932441	0.000908937	0.008445197
0.108746275	0.018736206	0.007377437
0.006018213	0.000349009	0.004432552
0.005219171	0.000139409	0.001779434
0.008740874	0.000629289	0.003889931
0.011011702	0.001802911	0.006924427
0.006338094	0.000984779	0.007585214
0.040206328	0.018763167	0.012473399
0.008266526	0.000829244	0.00729771
0.003002464	0.000648551	0.002380758
0.003010733	0.000878153	0.000138495
0.007959482	0.003827376	0.002346754
0.004421188	0.000261663	0.000235361
0.00265167	0.012214823	0.000100774
0.007199698	0.003855525	0.000955621
0.002323255	0.017801726	0.000196616
0.004651974	0.015261157	0.000130423
0.032322804	0.011583669	0.024383686
0.030591111	0.009851067	0.028822223
0.009266243	0.000228215	0.000744469
0.005437895	0.000110552	0.000638347
0.00494905	0.015601503	0.000125161
0.002616672	0.03429857	0.000119874
0.004764931	0.000794781	0.000236855
0.002853469	0.000121212	0.000281424
0.00542585	0.001028226	0.000237794
0.002773398	0.003893152	8.50589E-05
0.029681191	0.007370421	0.01686327
0.003106179	8.67326E-05	0.00012035
0.005147644	0.000844523	0.000238088
0.004431613	0.000454187	0.000128467
0.003247126	0.000580832	0.000165339
0.005371043	0.000159906	0.000206403
0.003373228	0.000106096	0.000136523
0.005057727	0.001341914	0.00037403
0.003434026	2.63289E-05	0.000120703
0.003110991	0.057444292	0.000229179
0.005389103	0.001971727	0.000379393
0.005468152	0.00172699	0.001243497
0.010560018	0.005193183	0.003472972
0.005183408	0.085932049	0.000194186

0	0.336707951	0.006683086
0	0.277602809	0.007662487
1.395E-07	0.204155702	0.005898907
0	0.140168978	0.007160064
0.000128717	0.237204714	0.011437517
0	0.397869007	0.012298181
0	0.401884318	0.007601345
2.269E-07	0.330909467	0.007957894
0	0.42866226	0.007967977
3.49708E-05	0.267392187	0.01622772
0	0.116466863	0.007564309
1.121E-07	0.337554453	0.022152961
0	0.28699317	0.005858928
1E-10	0.334358692	0.014887902
0	0.361656862	0.004917548
0	0.141937963	0.007736779
0	0.155123226	0.012134473
0	0.125665063	0.029844334
0	0.116761039	0.016814997
0	0.151038052	0.008700818
0	0.129289425	0.014636056
0	0.153927241	0.008676175
0	0.115532573	0.01349818
0	0.141089114	0.011913063
0	0.114865438	0.033192602
0	0.113199176	0.043453793
0	0.13798561	0.021400516
0	0.129532576	0.009263026
0	0.145472483	0.010094271
0	0.123054253	0.017368102
0	0.149698038	0.018387355
0	0.122792222	0.021328475
0	0.15055814	0.007909995
0	0.118659277	0.050923955
0	0.161949671	0.009646152
0	0.125727947	0.020141073
0	0.141649425	0.011847778
0	0.131334413	0.012854644
0	0.128197929	0.024054101
0	0.12107809	0.014293669
0	0.133033771	0.013285427
0	0.125488791	0.019867795
0	0.143641819	0.013070364
0	0.127489768	0.013376145
0	0.141077964	0.008883001
0	0.148418022	0.009979417
0	0.124760333	0.014125672

1.275443355	0	1.661523422
1.249275751	0	1.66017354
1.027280578	0	1.261113096
1.081536116	0	1.252063371
0.943158777	0	1.199898446
1.590468357	0	2.071284182
1.526923132	0	2.008307881
1.68412328	0	2.380733513
1.464231806	0	1.943632813
1.016371692	0	1.314412171
0.987908671	0	1.139770938
1.237479571	0	1.663333142
1.178554982	0	1.521790691
1.335412842	0	1.874471582
1.330115653	0	1.758725521
1.027767737	0	1.193088458
0.449299581	0	0.621399833
0.461330744	0	0.655861127
0.428237557	0	0.568295452
0.446845963	0	0.623865549
0.42876964	0	0.592698948
0.453513103	0	0.645335101
0.42071938	0	0.571850523
0.533122658	0	0.911659111
0.619981277	0	0.940258489
0.421083421	0	0.593887858
0.46124171	0	0.629527876
0.430730947	0	0.591170124
0.440492214	0	0.634683681
0.41519019	0	0.563009712
0.455338889	0	0.628355496
0.419524974	0	0.571928639
0.451060934	0	0.618083807
0.533002063	0	0.86870064
0.452460987	0	0.628327151
0.428463588	0	0.581930662
0.4364839	0	0.59605024
0.421649061	0	0.572755795
0.45038281	0	0.609942357
0.428305334	0	0.568225034
0.430594205	0	0.586138227
0.444295986	0	0.594206892
0.451742256	0	0.675649821
0.434783376	0	0.585813442
0.432819532	0	0.601754993
0.496993735	0	0.729529229
0.434010188	0	0.66820621

ND	EPA Region 8	Nelson	38063	00000000000	3126	FORMALDEHYDE
ND	EPA Region 8	Oliver	38065	00000000000	1846	FORMALDEHYDE
ND	EPA Region 8	Pembina	38067	00000000000	7413	FORMALDEHYDE
ND	EPA Region 8	Pierce	38069	00000000000	4357	FORMALDEHYDE
ND	EPA Region 8	Ramsey	38071	00000000000	11451	FORMALDEHYDE
ND	EPA Region 8	Ransom	38073	00000000000	5457	FORMALDEHYDE
ND	EPA Region 8	Renville	38075	00000000000	2470	FORMALDEHYDE
ND	EPA Region 8	Richland	38077	00000000000	16321	FORMALDEHYDE
ND	EPA Region 8	Rolette	38079	00000000000	13937	FORMALDEHYDE
ND	EPA Region 8	Sargent	38081	00000000000	3829	FORMALDEHYDE
ND	EPA Region 8	Sheridan	38083	00000000000	1321	FORMALDEHYDE
ND	EPA Region 8	Sioux	38085	00000000000	4153	FORMALDEHYDE
ND	EPA Region 8	Slope	38087	00000000000	727	FORMALDEHYDE
ND	EPA Region 8	Stark	38089	00000000000	24199	FORMALDEHYDE
ND	EPA Region 8	Steele	38091	00000000000	1975	FORMALDEHYDE
ND	EPA Region 8	Stutsman	38093	00000000000	21100	FORMALDEHYDE
ND	EPA Region 8	Towner	38095	00000000000	2246	FORMALDEHYDE
ND	EPA Region 8	Traill	38097	00000000000	8121	FORMALDEHYDE
ND	EPA Region 8	Walsh	38099	00000000000	11119	FORMALDEHYDE
ND	EPA Region 8	Ward	38101	00000000000	61675	FORMALDEHYDE
ND	EPA Region 8	Wells	38103	00000000000	4207	FORMALDEHYDE
ND	EPA Region 8	Williams	38105	00000000000	22354	FORMALDEHYDE
NE	EPA Region 7	Adams	31001	00000000000	31364	FORMALDEHYDE
NE	EPA Region 7	Antelope	31003	00000000000	6685	FORMALDEHYDE
NE	EPA Region 7	Arthur	31005	00000000000	460	FORMALDEHYDE
NE	EPA Region 7	Banner	31007	00000000000	690	FORMALDEHYDE
NE	EPA Region 7	Blaine	31009	00000000000	478	FORMALDEHYDE
NE	EPA Region 7	Boone	31011	00000000000	5505	FORMALDEHYDE
NE	EPA Region 7	Box Butte	31013	00000000000	11308	FORMALDEHYDE
NE	EPA Region 7	Boyd	31015	00000000000	2099	FORMALDEHYDE
NE	EPA Region 7	Brown	31017	00000000000	3145	FORMALDEHYDE
NE	EPA Region 7	Buffalo	31019	00000000000	46102	FORMALDEHYDE
NE	EPA Region 7	Burt	31021	00000000000	6858	FORMALDEHYDE
NE	EPA Region 7	Butler	31023	00000000000	8395	FORMALDEHYDE
NE	EPA Region 7	Cass	31025	00000000000	25241	FORMALDEHYDE
NE	EPA Region 7	Cedar	31027	00000000000	8852	FORMALDEHYDE
NE	EPA Region 7	Chase	31029	00000000000	3966	FORMALDEHYDE
NE	EPA Region 7	Cherry	31031	00000000000	5713	FORMALDEHYDE
NE	EPA Region 7	Cheyenne	31033	00000000000	9998	FORMALDEHYDE
NE	EPA Region 7	Clay	31035	00000000000	6542	FORMALDEHYDE
NE	EPA Region 7	Colfax	31037	00000000000	10515	FORMALDEHYDE
NE	EPA Region 7	Cuming	31039	00000000000	9139	FORMALDEHYDE
NE	EPA Region 7	Custer	31041	00000000000	10939	FORMALDEHYDE
NE	EPA Region 7	Dakota	31043	00000000000	21006	FORMALDEHYDE
NE	EPA Region 7	Dawes	31045	00000000000	9182	FORMALDEHYDE
NE	EPA Region 7	Dawson	31047	00000000000	24326	FORMALDEHYDE
NE	EPA Region 7	Deuel	31049	00000000000	1941	FORMALDEHYDE

1.0816E-06	2.52829E-05	0.000887422	0.000538978
0.000426985	4.67605E-05	0.001781561	0.001243843
0.000894928	0.000346045	0.003929798	0.00388807
6.91679E-05	3.19808E-05	0.000980278	0.000385246
0.000231992	0.000478397	0.010263596	0.002865212
2.42254E-05	0.000105953	0.005512483	0.000896178
4.75273E-05	5.53233E-05	0.001057708	0.00057782
0.001692148	0.000309727	0.01134011	0.005912922
3.363E-07	4.42972E-05	0.00159909	0.000759556
9.2198E-06	6.23824E-05	0.001047253	0.000380091
9.4112E-06	5.8396E-06	0.000620488	0.000296792
4.97919E-05	1.31787E-05	0.000725531	0.000345481
0.001111371	1.62714E-05	0.000207953	0.000270742
0.004692557	0.00052144	0.054978649	0.023630976
1.76805E-05	4.77369E-05	0.000722558	0.000840943
3.83874E-05	0.001156413	0.016586381	0.005516346
0.000000337	3.80871E-05	0.000767566	0.000365976
0.000211877	0.000284872	0.005044769	0.004553525
2.23506E-05	0.000432601	0.009135066	0.002754557
0.000998547	0.001932779	0.052504154	0.012602698
8.91491E-05	2.52511E-05	0.00316045	0.001168668
0.002993739	0.002160118	0.031007945	0.019255214
0.001242673	0.000563585	0.034930736	0.008397497
0.000266592	9.44944E-05	0.002233642	0.000761153
6.2838E-06	2.3845E-06	0.000350726	0.0020047
3.14672E-05	4.12353E-05	0.000900495	0.001670748
4E-10	1.32307E-05	0.000317057	0.000191593
0.000564113	3.91199E-05	0.004353865	0.000950557
0.000169389	0.000441807	0.001972052	0.000403873
3.41878E-05	7.8106E-06	0.000818791	0.000241964
0	1.96029E-05	0.000579158	0.000228789
0.001457184	0.0006168	0.033876988	0.024401055
0.001110592	0.000142176	0.003784417	0.005002569
0.000273294	9.18172E-05	0.004302563	0.002537458
0.004480932	0.000409604	0.014011243	0.011542805
0.000170377	7.74064E-05	0.00259319	0.001068086
0.001629633	9.89262E-05	0.000955565	0.000390038
0	2.83781E-05	0.000397442	0.000175115
0.003033092	0.000164187	0.009966347	0.01342278
0.000324952	5.11114E-05	0.002764799	0.003463053
0.000310784	5.53498E-05	0.005467153	0.002818792
0.000116496	4.34961E-05	0.003167879	0.0023289
4.17466E-05	6.10461E-05	0.002053536	0.00119224
0.000748906	0.000786886	0.054723273	0.019127948
0.000456253	0.000342921	0.004121941	0.000749738
0.002308937	0.000773762	0.011056642	0.020733347
0.005023458	0.000035773	0.001089237	0.016479526

0.004512839	0.000214364	0.00028709
0.004343663	0.000335696	0.000464529
0.008518976	0.000248888	0.000866272
0.005034076	0.00045491	0.000290888
0.007715898	0.000590062	0.001393882
0.005171669	0.000473044	0.00117428
0.007596986	0.004228509	0.000384758
0.009721153	0.001860828	0.002976675
0.003696416	0.000195162	0.000761127
0.005745093	0.000192659	0.000316049
0.004806228	0.000252142	0.000181603
0.001836212	8.39407E-05	0.000150229
0.002710738	0.004703071	0.000063487
0.018550941	0.025915651	0.006184788
0.006520029	0.000302462	0.000332529
0.008586918	0.003555161	0.002122452
0.005755712	6.03492E-05	0.000239914
0.007819895	0.000842536	0.001473681
0.007602929	0.000471836	0.001204158
0.015012927	0.010504986	0.008540599
0.005439056	0.000983897	0.00060643
0.010234831	0.043390929	0.004820194
0.016542104	0.012218425	0.007696112
0.004827638	8.88637E-05	0.000766186
0.001044206	0.001343008	7.18893E-05
0.001655231	0.001200151	0.000296759
0.001304933	0.00291035	6.85526E-05
0.007315989	0.000400596	0.000858028
0.002908203	0.004379292	0.000670908
0.003381823	1.95177E-05	0.000223261
0.001796397	0.000174906	0.000164552
0.015907989	0.014937055	0.005231215
0.010598213	0.001259183	0.001618475
0.008335493	0.001569322	0.001291681
0.011195605	0.002453218	0.006647183
0.006976116	0.000104373	0.000807532
0.005121764	0.003242649	0.000350568
0.001402455	0.000383632	0.000105389
0.007468113	0.020261007	0.002117314
0.007523397	0.003841895	0.000993119
0.009147494	0.003520458	0.001808341
0.00974571	0.00046723	0.001224696
0.002908745	0.005072901	0.00047093
0.023799816	0.004249289	0.015277391
0.001742534	0.001689139	0.000922733
0.006904198	0.016046785	0.002863106
0.004037816	0.004710607	0.000331797

0	0.11355733	0.024493849
0	0.142569344	0.010608056
0	0.136020274	0.08674744
0	0.123301573	0.016613016
0	0.108688785	0.027022947
0	0.136648612	0.030844176
0	0.133754316	0.013306875
0	0.13641803	0.044461656
0	0.102767511	0.015880309
0	0.131061389	0.029247757
0	0.118043196	0.016313901
0	0.168844772	0.012285368
0	0.148320356	0.009761736
0	0.136202891	0.01165121
0	0.128976616	0.034539371
0	0.121400118	0.018156283
0	0.122887217	0.027370682
0	0.139195854	0.080120281
0	0.132718031	0.068457139
0	0.116668249	0.012360781
0	0.119844479	0.019110273
0	0.13825263	0.020518746
0	0.177090827	0.01458692
0	0.163584911	0.010009036
0	0.174537602	0.003972697
0	0.138424016	0.004366601
0	0.180043674	0.0072431
0	0.173854564	0.010218302
0	0.152011319	0.004161258
0	0.188596885	0.009236082
0	0.168384214	0.006104799
0	0.173059974	0.012819158
1.944E-07	0.194629357	0.013186708
0	0.194602722	0.01516162
1.34883E-05	0.205607698	0.016998534
6E-10	0.166358139	0.014839728
0	0.208263378	0.007619972
0	0.167629137	0.006411339
0	0.150035799	0.005496272
0	0.203536817	0.013211
0	0.18849644	0.013017033
1.59E-08	0.185495168	0.01235386
0	0.181882407	0.012083959
0.000000182	0.172853726	0.011870756
0	0.16411892	0.008444912
0	0.18333679	0.009698684
0	0.173689187	0.007975792

0.425664689	0	0.570182925
0.449947834	0	0.611768271
0.473359355	0	0.714820047
0.408432452	0	0.555593588
0.443691099	0	0.602941869
0.473828857	0	0.654679476
0.423496257	0	0.58450608
0.510411855	0	0.725105102
0.427587442	0	0.553291247
0.476694644	0	0.644756536
0.42289495	0	0.563424551
0.467466464	0	0.651800967
0.441349775	0	0.608515501
0.458855034	0	0.741184136
0.450561759	0	0.622861683
0.437830557	0	0.614949016
0.404135116	0	0.561620958
0.491554942	0	0.731102231
0.458429484	0	0.681228152
0.463968786	0	0.695094506
0.414590958	0	0.565018611
0.460366492	0	0.733000836
0.779858405	0	1.053127282
0.628516854	0	0.81114937
0.558977153	0	0.74231065
0.501828854	0	0.650415557
0.578810967	0	0.770903458
0.648320755	0	0.846875888
0.52632616	0	0.69344426
0.587862633	0	0.790422955
0.560902621	0	0.738355039
0.711253841	0	0.993561259
0.759503093	0	0.990834977
0.758782926	0	0.986948895
0.894587973	0	1.167948281
0.646446573	0	0.839441521
0.627668127	0	0.85534062
0.536288739	0	0.712821625
0.55636214	0	0.768327049
0.770433775	0	1.006143916
0.732949263	0	0.957591106
0.714290598	0	0.929234048
0.619475761	0	0.825243272
0.7555358	0	1.058973972
0.567766175	0	0.750355268
0.667091629	0	0.92081388
0.568706403	0	0.782079597

NE	EPA Region 7	Dixon	31051	00000000000	6000	FORMALDEHYDE
NE	EPA Region 7	Dodge	31053	00000000000	36691	FORMALDEHYDE
NE	EPA Region 7	Douglas	31055	00000000000	517110	FORMALDEHYDE
NE	EPA Region 7	Dundy	31057	00000000000	2008	FORMALDEHYDE
NE	EPA Region 7	Fillmore	31059	00000000000	5890	FORMALDEHYDE
NE	EPA Region 7	Franklin	31061	00000000000	3225	FORMALDEHYDE
NE	EPA Region 7	Frontier	31063	00000000000	2756	FORMALDEHYDE
NE	EPA Region 7	Furnas	31065	00000000000	4959	FORMALDEHYDE
NE	EPA Region 7	Gage	31067	00000000000	22311	FORMALDEHYDE
NE	EPA Region 7	Garden	31069	00000000000	2057	FORMALDEHYDE
NE	EPA Region 7	Garfield	31071	00000000000	2049	FORMALDEHYDE
NE	EPA Region 7	Gosper	31073	00000000000	2044	FORMALDEHYDE
NE	EPA Region 7	Grant	31075	00000000000	614	FORMALDEHYDE
NE	EPA Region 7	Greeley	31077	00000000000	2538	FORMALDEHYDE
NE	EPA Region 7	Hall	31079	00000000000	58607	FORMALDEHYDE
NE	EPA Region 7	Hamilton	31081	00000000000	9124	FORMALDEHYDE
NE	EPA Region 7	Harlan	31083	00000000000	3423	FORMALDEHYDE
NE	EPA Region 7	Hayes	31085	00000000000	967	FORMALDEHYDE
NE	EPA Region 7	Hitchcock	31087	00000000000	2908	FORMALDEHYDE
NE	EPA Region 7	Holt	31089	00000000000	10433	FORMALDEHYDE
NE	EPA Region 7	Hooker	31091	00000000000	736	FORMALDEHYDE
NE	EPA Region 7	Howard	31093	00000000000	6274	FORMALDEHYDE
NE	EPA Region 7	Jefferson	31095	00000000000	7547	FORMALDEHYDE
NE	EPA Region 7	Johnson	31097	00000000000	5217	FORMALDEHYDE
NE	EPA Region 7	Kearney	31099	00000000000	6489	FORMALDEHYDE
NE	EPA Region 7	Keith	31101	00000000000	8368	FORMALDEHYDE
NE	EPA Region 7	Keya Paha	31103	00000000000	824	FORMALDEHYDE
NE	EPA Region 7	Kimball	31105	00000000000	3821	FORMALDEHYDE
NE	EPA Region 7	Knox	31107	00000000000	8701	FORMALDEHYDE
NE	EPA Region 7	Lancaster	31109	00000000000	285407	FORMALDEHYDE
NE	EPA Region 7	Lincoln	31111	00000000000	36288	FORMALDEHYDE
NE	EPA Region 7	Logan	31113	00000000000	763	FORMALDEHYDE
NE	EPA Region 7	Loup	31115	00000000000	632	FORMALDEHYDE
NE	EPA Region 7	Madison	31119	00000000000	34876	FORMALDEHYDE
NE	EPA Region 7	McPherson	31117	00000000000	539	FORMALDEHYDE
NE	EPA Region 7	Merrick	31121	00000000000	7845	FORMALDEHYDE
NE	EPA Region 7	Morrill	31123	00000000000	5042	FORMALDEHYDE
NE	EPA Region 7	Nance	31125	00000000000	3735	FORMALDEHYDE
NE	EPA Region 7	Nemaha	31127	00000000000	7248	FORMALDEHYDE
NE	EPA Region 7	Nuckolls	31129	00000000000	4500	FORMALDEHYDE
NE	EPA Region 7	Otoe	31131	00000000000	15740	FORMALDEHYDE
NE	EPA Region 7	Pawnee	31133	00000000000	2773	FORMALDEHYDE
NE	EPA Region 7	Perkins	31135	00000000000	2970	FORMALDEHYDE
NE	EPA Region 7	Phelps	31137	00000000000	9188	FORMALDEHYDE
NE	EPA Region 7	Pierce	31139	00000000000	7266	FORMALDEHYDE
NE	EPA Region 7	Platte	31141	00000000000	32237	FORMALDEHYDE
NE	EPA Region 7	Polk	31143	00000000000	5406	FORMALDEHYDE

0.000106486	6.77325E-05	0.003135715	0.002031704
0.006205349	0.001261823	0.038636419	0.008145144
0.004648366	0.005468128	0.12853564	0.03694977
0.001936186	3.81314E-05	0.000748679	0.000302135
9.31934E-05	3.40542E-05	0.002149573	0.006620069
0.000439253	5.16831E-05	0.001647712	0.000620252
0.000173214	0.000167016	0.001039031	0.001777121
0.001038217	0.000167332	0.001510373	0.000572516
0.059623178	0.000317789	0.054370783	0.009319665
0.000276854	5.92479E-05	0.00042259	0.00165385
6.19538E-05	2.65021E-05	0.000991447	0.000271005
0.002531353	0.000039749	0.001330379	0.003779426
0	1.57013E-05	0.00035676	0.000169719
0.000170358	2.12546E-05	0.001386874	0.00055417
0.004001527	0.000441678	0.033007509	0.010840853
0.002212895	0.000171341	0.004538264	0.014528625
0.002035484	3.27663E-05	0.001513264	0.000511978
4.93253E-05	9.53214E-05	0.000684258	0.000511763
0.000885362	0.000155131	0.001213619	0.000401646
0.000478908	6.27639E-05	0.001606011	0.000483288
0	7.4102E-06	0.000438666	0.000406213
0.000686163	7.75184E-05	0.002861963	0.001994972
0.003622759	0.000179791	0.007834791	0.001592938
0.003270602	0.000150301	0.004050244	0.002490735
0.000798177	0.000375517	0.005281791	0.003590762
0.001527052	0.000323462	0.19548502	0.139898234
5.7354E-06	1.26965E-05	0.000353422	0.00011106
0.000883375	0.000045148	0.000934213	0.010510805
0.000239638	3.30722E-05	0.001528869	0.00047293
0.00260454	0.000848268	0.092107944	0.026920761
0.002682861	0.002554068	0.080741766	0.067956259
6.22573E-05	9.10344E-05	0.000689477	0.001271678
0.000003571	1.75506E-05	0.000457171	0.000154929
0.002643667	0.000425046	0.035321106	0.002040147
7.31342E-05	3.59988E-05	0.001200368	0.002708933
0.001918808	0.000185601	0.005592801	0.004656788
0.000118866	0.00021253	0.001261463	0.001278216
0.0002313	3.53003E-05	0.001994035	0.001339488
0.000308431	0.000144658	0.007483146	0.005465357
1.4495E-06	0.001368001	0.005764799	0.001074556
0.006063738	0.000201241	0.042622779	0.025358485
0.002365693	3.87998E-05	0.002192057	0.000882834
0.00116351	8.52996E-05	0.000849631	0.002791563
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0.001184252	5.42929E-05	0.002869475	0.001078715
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0.007682719	0.001528402	0.000674279
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0	0.212197596	0.008842926
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0	0.172180039	0.003916134
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0	0.19202566	0.010784414
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0	0.186311701	0.009995677
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0	0.207797659	0.012951035
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0	0.19009756	0.014209733
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0	0.220004396	0.02334629
3.20697E-05	0.216882335	0.021915773
2.8338E-06	0.229226649	0.042557896
0	0.191829363	0.00598113
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0	0.183491603	0.013794036
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NE	EPA Region 7	Red Willow	31145	00000000000	11055	FORMALDEHYDE
NE	EPA Region 7	Richardson	31147	00000000000	8363	FORMALDEHYDE
NE	EPA Region 7	Rock	31149	00000000000	1526	FORMALDEHYDE
NE	EPA Region 7	Saline	31151	00000000000	14200	FORMALDEHYDE
NE	EPA Region 7	Sarpy	31153	00000000000	158840	FORMALDEHYDE
NE	EPA Region 7	Saunders	31155	00000000000	20780	FORMALDEHYDE
NE	EPA Region 7	Scotts Bluff	31157	00000000000	36970	FORMALDEHYDE
NE	EPA Region 7	Seward	31159	00000000000	16750	FORMALDEHYDE
NE	EPA Region 7	Sheridan	31161	00000000000	5469	FORMALDEHYDE
NE	EPA Region 7	Sherman	31163	00000000000	3152	FORMALDEHYDE
NE	EPA Region 7	Sioux	31165	00000000000	1311	FORMALDEHYDE
NE	EPA Region 7	Stanton	31167	00000000000	6129	FORMALDEHYDE
NE	EPA Region 7	Thayer	31169	00000000000	5228	FORMALDEHYDE
NE	EPA Region 7	Thomas	31171	00000000000	647	FORMALDEHYDE
NE	EPA Region 7	Thurston	31173	00000000000	6940	FORMALDEHYDE
NE	EPA Region 7	Valley	31175	00000000000	4260	FORMALDEHYDE
NE	EPA Region 7	Washington	31177	00000000000	20234	FORMALDEHYDE
NE	EPA Region 7	Wayne	31179	00000000000	9595	FORMALDEHYDE
NE	EPA Region 7	Webster	31181	00000000000	3812	FORMALDEHYDE
NE	EPA Region 7	Wheeler	31183	00000000000	818	FORMALDEHYDE
NE	EPA Region 7	York	31185	00000000000	13665	FORMALDEHYDE
NH	EPA Region 1	Belknap	33001	00000000000	60088	FORMALDEHYDE
NH	EPA Region 1	Carroll	33003	00000000000	47818	FORMALDEHYDE
NH	EPA Region 1	Cheshire	33005	00000000000	77117	FORMALDEHYDE
NH	EPA Region 1	Coos	33007	00000000000	33055	FORMALDEHYDE
NH	EPA Region 1	Grafton	33009	00000000000	89118	FORMALDEHYDE
NH	EPA Region 1	Hillsborough	33011	00000000000	400721	FORMALDEHYDE
NH	EPA Region 1	Merrimack	33013	00000000000	146445	FORMALDEHYDE
NH	EPA Region 1	Rockingham	33015	00000000000	295223	FORMALDEHYDE
NH	EPA Region 1	Strafford	33017	00000000000	123143	FORMALDEHYDE
NH	EPA Region 1	Sullivan	33019	00000000000	43742	FORMALDEHYDE
NJ	EPA Region 2	Atlantic	34001	00000000000	274545	FORMALDEHYDE
NJ	EPA Region 2	Bergen	34003	00000000000	905116	FORMALDEHYDE
NJ	EPA Region 2	Burlington	34005	00000000000	448734	FORMALDEHYDE
NJ	EPA Region 2	Camden	34007	00000000000	513657	FORMALDEHYDE
NJ	EPA Region 2	Cape May	34009	00000000000	97265	FORMALDEHYDE
NJ	EPA Region 2	Cumberland	34011	00000000000	156898	FORMALDEHYDE
NJ	EPA Region 2	Essex	34013	00000000000	783969	FORMALDEHYDE
NJ	EPA Region 2	Gloucester	34015	00000000000	288282	FORMALDEHYDE
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NJ	EPA Region 2	Hunterdon	34019	00000000000	128349	FORMALDEHYDE
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NJ	EPA Region 2	Ocean	34029	00000000000	576567	FORMALDEHYDE
NJ	EPA Region 2	Passaic	34031	00000000000	501226	FORMALDEHYDE

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0.917898118	0	1.263216696
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0.633531551	0	0.866880352
0.887044038	0	1.094153907
1.213961744	0	1.71685654
1.116106575	0	1.500070582
1.211470554	0	1.721365616
0.895056152	0	1.085974164
1.00259113	0	1.337212494
1.297298625	0	1.912596758
1.153324371	0	1.555688568
1.292162481	0	1.985638793
0.975869447	0	1.288043635
1.159956045	0	1.739803694
1.145537254	0	1.582613376
1.054100104	0	1.356458626
1.059062602	0	1.390379498
0.941143004	0	1.172078496
1.202425402	0	1.675352265

NJ	EPA Region 2	Salem	34033	00000000000	66083	FORMALDEHYDE
NJ	EPA Region 2	Somerset	34035	00000000000	323444	FORMALDEHYDE
NJ	EPA Region 2	Sussex	34037	00000000000	149265	FORMALDEHYDE
NJ	EPA Region 2	Union	34039	00000000000	536499	FORMALDEHYDE
NJ	EPA Region 2	Warren	34041	00000000000	108692	FORMALDEHYDE
NM	EPA Region 6	Bernalillo	35001	00000000000	662561	FORMALDEHYDE
NM	EPA Region 6	Catron	35003	00000000000	3725	FORMALDEHYDE
NM	EPA Region 6	Chaves	35005	00000000000	65645	FORMALDEHYDE
NM	EPA Region 6	Cibola	35006	00000000000	27213	FORMALDEHYDE
NM	EPA Region 6	Colfax	35007	00000000000	13750	FORMALDEHYDE
NM	EPA Region 6	Curry	35009	00000000000	48376	FORMALDEHYDE
NM	EPA Region 6	De Baca	35011	00000000000	2022	FORMALDEHYDE
NM	EPA Region 6	Dona Ana	35013	00000000000	209226	FORMALDEHYDE
NM	EPA Region 6	Eddy	35015	00000000000	53828	FORMALDEHYDE
NM	EPA Region 6	Grant	35017	00000000000	29514	FORMALDEHYDE
NM	EPA Region 6	Guadalupe	35019	00000000000	4687	FORMALDEHYDE
NM	EPA Region 6	Harding	35021	00000000000	695	FORMALDEHYDE
NM	EPA Region 6	Hidalgo	35023	00000000000	4894	FORMALDEHYDE
NM	EPA Region 6	Lea	35025	00000000000	64727	FORMALDEHYDE
NM	EPA Region 6	Lincoln	35027	00000000000	20494	FORMALDEHYDE
NM	EPA Region 6	Los Alamos	35028	00000000000	17950	FORMALDEHYDE
NM	EPA Region 6	Luna	35029	00000000000	25095	FORMALDEHYDE
NM	EPA Region 6	McKinley	35031	00000000000	71492	FORMALDEHYDE
NM	EPA Region 6	Mora	35033	00000000000	4881	FORMALDEHYDE
NM	EPA Region 6	Otero	35035	00000000000	63797	FORMALDEHYDE
NM	EPA Region 6	Quay	35037	00000000000	9041	FORMALDEHYDE
NM	EPA Region 6	Rio Arriba	35039	00000000000	40246	FORMALDEHYDE
NM	EPA Region 6	Roosevelt	35041	00000000000	19844	FORMALDEHYDE
NM	EPA Region 6	San Juan	35045	00000000000	130044	FORMALDEHYDE
NM	EPA Region 6	San Miguel	35047	00000000000	29393	FORMALDEHYDE
NM	EPA Region 6	Sandoval	35043	00000000000	131561	FORMALDEHYDE
NM	EPA Region 6	Santa Fe	35049	00000000000	144170	FORMALDEHYDE
NM	EPA Region 6	Sierra	35051	00000000000	11988	FORMALDEHYDE
NM	EPA Region 6	Socorro	35053	00000000000	17866	FORMALDEHYDE
NM	EPA Region 6	Taos	35055	00000000000	32937	FORMALDEHYDE
NM	EPA Region 6	Torrance	35057	00000000000	16383	FORMALDEHYDE
NM	EPA Region 6	Union	35059	00000000000	4549	FORMALDEHYDE
NM	EPA Region 6	Valencia	35061	00000000000	76569	FORMALDEHYDE
NV	EPA Region 9	Carson City	32510	00000000000	55274	FORMALDEHYDE
NV	EPA Region 9	Churchill	32001	00000000000	24877	FORMALDEHYDE
NV	EPA Region 9	Clark	32003	00000000000	1951168	FORMALDEHYDE
NV	EPA Region 9	Douglas	32005	00000000000	46997	FORMALDEHYDE
NV	EPA Region 9	Elko	32007	00000000000	48818	FORMALDEHYDE
NV	EPA Region 9	Esmeralda	32009	00000000000	783	FORMALDEHYDE
NV	EPA Region 9	Eureka	32011	00000000000	1987	FORMALDEHYDE
NV	EPA Region 9	Humboldt	32013	00000000000	16528	FORMALDEHYDE
NV	EPA Region 9	Lander	32015	00000000000	5775	FORMALDEHYDE

0.003500379	0.002280576	0.031978022	0.026207773
0.013080222	0.001625021	0.054378514	0.043507681
0.000954397	0.000453365	0.017412504	0.009122607
0.047648662	0.040679278	0.141998507	0.104817046
0.019233103	0.000860668	0.065927424	0.036129589
0.008472238	0.012100192	0.155374048	0.088471995
1.20371E-05	1.9386E-06	0.000179049	0.000119455
0.000829275	0.001448139	0.054461863	0.018158038
3.60223E-05	0.000247264	0.005429135	0.069490408
0.00456868	8.39459E-05	0.001256586	0.002170697
0.001884265	0.000270613	0.047489093	0.012896974
0.000036334	1.0636E-06	0.000467798	0.001940878
0.000960555	0.00038378	0.180046174	0.11356415
0.002076943	0.000629215	0.11796434	0.045126913
1.20831E-05	0.000097092	0.003316509	0.001943861
2.4316E-06	5.10115E-05	0.001257478	0.017015225
0	1.35267E-05	0.000643448	0.000701977
0.000277521	0.000380322	0.011204042	0.288088107
0.049660553	0.000178127	0.06114804	0.01260511
0.000120621	2.27181E-05	0.001754993	0.000766106
6.0699E-06	0.000516893	0.007765192	0.001793347
0.001066086	0.008725914	0.079417058	0.068045958
0.001032119	1.96159E-05	0.003989058	0.005035973
0	8.6601E-06	0.000964848	0.001252896
6.9315E-06	0.000173758	0.075072	0.026598371
1.14E-08	0.000127271	0.000983016	0.009427895
0.000482167	9.3719E-06	0.004008511	0.001138879
3.36221E-05	0.000547843	0.05388372	0.016483597
0.068134602	0.009453069	0.094471679	0.030064463
0	0.000031411	0.012306819	0.011554832
0.000161659	0.000173451	0.019765761	0.013681943
2.141E-07	0.00015536	0.085651698	0.017770193
1.2361E-06	0.000700827	0.09500133	0.039345977
5.54377E-05	2.05553E-05	0.000792831	0.001049626
0.000015418	0.000128647	0.005859059	0.001425865
8.61921E-05	0.000118913	0.002288592	0.005183714
0.000365307	2.65117E-05	0.000691179	0.000911234
0.000451728	0.001891532	0.046785318	0.014673236
2.95646E-05	0.001851686	0.107733264	0.019671207
0.000531451	0.000113003	0.006792617	0.002973566
0.007232449	0.016445706	0.189508695	0.085571181
1.42255E-05	0.000649994	0.037249787	0.01314755
4.69504E-05	0.002079718	0.037684724	0.016603181
9.47E-08	5.5419E-06	0.000197846	0.000128093
0.000203041	0.000181667	0.000499149	0.000657722
0.000166565	9.17399E-05	0.012242672	0.005583468
0.000383368	0.000446017	0.000192125	0.000334903

0.027765047	0.004455507	0.038088902
0.090015381	0.009935692	0.037113039
0.018771268	0.002288617	0.016490619
0.158220752	0.024148828	0.066200606
0.047318306	0.008940169	0.099487632
0.088033136	0.012456456	0.117682497
5.19179E-05	1.46515E-05	7.77119E-05
0.013105456	0.007524505	0.019962589
0.001365812	0.000818052	0.002463253
0.000612508	0.000699087	0.000536436
0.013384462	0.023663257	0.03380431
0.000315759	0.004225831	0.000118813
0.049601458	0.026026356	0.041672925
0.026291835	0.04511811	0.03914011
0.000550608	0.000257568	0.000915312
0.000468527	0.002610367	0.000358349
0.001229498	9.16018E-05	0.000343765
0.003526271	0.008613662	0.002495369
0.014347327	0.02590388	0.011145283
0.000806126	0.000691936	0.001002673
0.00555757	0.000208968	0.00505138
0.015494855	0.025993528	0.026660887
0.00114674	0.000848869	0.002913081
0.000625608	3.37025E-05	0.000371429
0.025672667	0.006075822	0.020192808
0.000447376	0.000809964	0.000515964
0.001048879	0.001281002	0.001900088
0.009165579	0.003336417	0.040647895
0.018638392	0.138074612	0.037830602
0.002631036	0.000496747	0.008439232
0.005748421	0.001687044	0.01096811
0.026869893	0.00390801	0.036945317
0.014298457	0.00371239	0.015887176
0.000233906	0.000331318	0.000486208
0.002317884	0.000333392	0.00351726
0.000738107	0.002168471	0.001636882
0.000635476	0.000460061	0.000245069
0.013577318	0.009864961	0.033305334
0.038969146	0.005729644	0.037309915
0.001258413	0.000633982	0.002488836
0.251102689	0.0391952	0.038243678
0.015925339	0.001181908	0.019211228
0.004091124	0.002404086	0.003544221
0.000155654	3.2482E-06	0.000092347
0.000224494	0.000163843	7.96093E-05
0.000985327	0.00071615	0.001440419
8.65241E-05	0.000264455	0.000154428

0.001666506	0.172337278	0.006637754
0.000788771	0.160008336	0.005406031
3.9836E-06	0.161124741	0.005952236
0.03227329	0.102986934	0.002868779
1.924E-07	0.174646269	0.007313101
0	0.181230666	0.006970696
0	0.200007145	0.077606872
0	0.556364513	0.022340121
0	0.222486783	0.014084484
0	0.147529325	0.016051841
0	0.29719266	0.018614526
0	0.368840215	0.007270643
0	0.431164026	0.008790285
0	0.648093203	0.00762284
0	0.265859845	0.018147555
0	0.299451303	0.006870141
0	0.31265875	0.005378501
0	0.438886746	0.016399103
0	0.451794094	0.009603548
0	0.236143717	0.017235774
0	0.167244561	0.113964016
0	0.45582522	0.013102869
0	0.257061481	0.0059429
0	0.13833537	0.0141945
0	0.230622047	0.006719718
0	0.334682248	0.007340051
0	0.17652285	0.017852701
0	0.351491345	0.021511316
0	0.293670732	0.00475493
0	0.218469767	0.013230795
0	0.237474578	0.026246805
0	0.156320493	0.020721835
0	0.448806618	0.0142954
0	0.244852542	0.031674605
0	0.15158256	0.009331965
0	0.230592588	0.012387557
0	0.208297877	0.008512905
0	0.370599696	0.010474891
0.00032386	0.137866219	0.01882903
0	0.220768411	0.004749331
0	0.257160115	0.001681483
0.000815712	0.149771991	0.030102164
0	0.151658002	0.002669379
0	0.218595354	0.002445012
0	0.197472821	0.003615171
0	0.194414204	0.00335211
0	0.207167618	0.002133004

1.009798456	0	1.3247162
1.093000964	0	1.508859652
0.880180597	0	1.112754935
1.306775727	0	2.028618409
1.072476629	0	1.532333081
1.132893566	0	1.803685491
0.594853534	0	0.872924311
1.162815461	0	1.857009958
0.625981569	0	0.942402782
0.505743073	0	0.679252177
0.891699225	0	1.340899385
0.824742069	0	1.207959404
1.185571062	0	2.037780771
1.315933479	0	2.247996988
0.714274311	0	1.005374744
0.733519638	0	1.061604471
0.720302523	0	1.04136359
0.993590585	1.2104E-06	1.763462939
1.166600347	0	1.802986309
0.683846075	0	0.942390739
0.633750314	0	0.935858311
1.020322645	0	1.714655021
0.620841818	0	0.898831653
0.480413568	0	0.636200582
0.822736494	0	1.213870617
0.829903077	0	1.184236872
0.563675683	0	0.76792013
0.878528336	0	1.37562967
0.713774213	0	1.408867293
0.629473106	0	0.896633745
0.695862662	0	1.011770434
0.703097461	0	1.051440473
0.889739506	0	1.521788916
0.633279648	0	0.912776677
0.509213094	0	0.683725142
0.660396747	0	0.915597763
0.620007295	0	0.840152916
0.916578907	0	1.418202922
0.780138719	0	1.148452256
0.602107387	0	0.842416996
1.341436991	0	2.227578187
0.747625072	0	1.015694971
0.407519872	3.47E-08	0.628301292
0.550492348	0	0.772115538
0.418780625	0	0.621878142
0.461634874	0	0.680627529
0.447102437	0	0.658264879

NV	EPA Region 9	Lincoln	32017	00000000000	5345	FORMALDEHYDE
NV	EPA Region 9	Lyon	32019	00000000000	51980	FORMALDEHYDE
NV	EPA Region 9	Mineral	32021	00000000000	4772	FORMALDEHYDE
NV	EPA Region 9	Nye	32023	00000000000	43946	FORMALDEHYDE
NV	EPA Region 9	Pershing	32027	00000000000	6753	FORMALDEHYDE
NV	EPA Region 9	Storey	32029	00000000000	4010	FORMALDEHYDE
NV	EPA Region 9	Washoe	32031	00000000000	421407	FORMALDEHYDE
NV	EPA Region 9	White Pine	32033	00000000000	10030	FORMALDEHYDE
NY	EPA Region 2	Albany	36001	00000000000	304204	FORMALDEHYDE
NY	EPA Region 2	Allegany	36003	00000000000	48946	FORMALDEHYDE
NY	EPA Region 2	Bronx	36005	00000000000	1385108	FORMALDEHYDE
NY	EPA Region 2	Broome	36007	00000000000	200600	FORMALDEHYDE
NY	EPA Region 2	Cattaraugus	36009	00000000000	80317	FORMALDEHYDE
NY	EPA Region 2	Cayuga	36011	00000000000	80026	FORMALDEHYDE
NY	EPA Region 2	Chautauqua	36013	00000000000	134905	FORMALDEHYDE
NY	EPA Region 2	Chemung	36015	00000000000	88830	FORMALDEHYDE
NY	EPA Region 2	Chenango	36017	00000000000	50477	FORMALDEHYDE
NY	EPA Region 2	Clinton	36019	00000000000	82128	FORMALDEHYDE
NY	EPA Region 2	Columbia	36021	00000000000	63096	FORMALDEHYDE
NY	EPA Region 2	Cortland	36023	00000000000	49336	FORMALDEHYDE
NY	EPA Region 2	Delaware	36025	00000000000	47980	FORMALDEHYDE
NY	EPA Region 2	Dutchess	36027	00000000000	297486	FORMALDEHYDE
NY	EPA Region 2	Erie	36029	00000000000	919040	FORMALDEHYDE
NY	EPA Region 2	Essex	36031	00000000000	39370	FORMALDEHYDE
NY	EPA Region 2	Franklin	36033	00000000000	51599	FORMALDEHYDE
NY	EPA Region 2	Fulton	36035	00000000000	55531	FORMALDEHYDE
NY	EPA Region 2	Genesee	36037	00000000000	60079	FORMALDEHYDE
NY	EPA Region 2	Greene	36039	00000000000	49221	FORMALDEHYDE
NY	EPA Region 2	Hamilton	36041	00000000000	4836	FORMALDEHYDE
NY	EPA Region 2	Herkimer	36043	00000000000	64519	FORMALDEHYDE
NY	EPA Region 2	Jefferson	36045	00000000000	116222	FORMALDEHYDE
NY	EPA Region 2	Kings	36047	00000000000	2504700	FORMALDEHYDE
NY	EPA Region 2	Lewis	36049	00000000000	27087	FORMALDEHYDE
NY	EPA Region 2	Livingston	36051	00000000000	65393	FORMALDEHYDE
NY	EPA Region 2	Madison	36053	00000000000	73442	FORMALDEHYDE
NY	EPA Region 2	Monroe	36055	00000000000	744344	FORMALDEHYDE
NY	EPA Region 2	Montgomery	36057	00000000000	50219	FORMALDEHYDE
NY	EPA Region 2	Nassau	36059	00000000000	1339532	FORMALDEHYDE
NY	EPA Region 2	New York	36061	00000000000	1585873	FORMALDEHYDE
NY	EPA Region 2	Niagara	36063	00000000000	216469	FORMALDEHYDE
NY	EPA Region 2	Oneida	36065	00000000000	234878	FORMALDEHYDE
NY	EPA Region 2	Onondaga	36067	00000000000	467025	FORMALDEHYDE
NY	EPA Region 2	Ontario	36069	00000000000	107931	FORMALDEHYDE
NY	EPA Region 2	Orange	36071	00000000000	372813	FORMALDEHYDE
NY	EPA Region 2	Orleans	36073	00000000000	42883	FORMALDEHYDE
NY	EPA Region 2	Oswego	36075	00000000000	122109	FORMALDEHYDE
NY	EPA Region 2	Otsego	36077	00000000000	62259	FORMALDEHYDE

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0.00040488	0.000471597	0.015274807	0.005892182
6.6026E-06	0.000130222	0.001329259	0.000518097
4.2769E-06	0.00020465	0.000473246	0.000192074
4.27977E-05	6.64966E-05	0.001090352	0.002691749
0.00015604	0.003931122	0.021690896	0.016883089
0.000248871	0.011305013	0.186851603	0.064425461
2.0279E-06	0.000557838	0.003988001	0.001187633
0.004253225	0.003482717	0.10314815	0.110365169
0.003409623	9.00694E-05	0.002446226	0.004934482
0.026170665	0.075893734	0.111865849	0.115128743
0.000168418	0.000342255	0.075345458	0.047681858
0.001018868	0.00011174	0.005770534	0.007329332
0.001044797	0.000258516	0.010036454	0.012142044
0.001467695	0.001664742	0.054235672	0.036242718
0.000990382	0.000464779	0.03639034	0.028612094
0.000582637	0.000200754	0.016379127	0.012593888
0.000913231	0.000661393	0.013183841	0.014770264
0.001676795	0.000412826	0.010722918	0.012319242
0.000837231	0.000303977	0.01886798	0.020450893
0.00019351	4.68469E-05	0.002966411	0.004692319
0.000507175	0.000842969	0.03265645	0.019488634
0.004357253	0.002596643	0.058353335	0.030143111
0.000348199	0.00020197	0.002694347	0.003463322
0.000288099	0.00013759	0.004701387	0.003983399
0.001091586	0.000142076	0.012710408	0.007588117
0.000301404	0.000740684	0.015664894	0.014721363
0.00113077	0.000261178	0.010807794	0.018631106
0.000005656	1.81546E-05	0.000537141	0.000577889
0.010038599	8.58849E-05	0.019008271	0.019548098
0.000295265	0.000406792	0.00794951	0.010068988
0.025026249	0.023290001	0.152922742	0.162061064
0.000122243	8.43252E-05	0.002317532	0.002661593
0.000256543	0.000456487	0.009001997	0.009749143
0.002877867	0.000495347	0.008549923	0.010117172
0.000441609	0.003243599	0.068308985	0.036242028
0.004158754	0.000567205	0.051279601	0.036864955
0.007181855	0.020710629	0.103943933	0.088363755
0.021142069	0.03112101	0.150929392	0.128504791
0.004879134	0.001949612	0.090079964	0.040881386
0.006614904	0.000668241	0.056537288	0.028959617
0.006529794	0.002999829	0.075319569	0.081866017
0.00588248	0.000293389	0.014491294	0.016114363
0.00165032	0.002462583	0.094373161	0.056886089
0.000996898	0.000725535	0.012542735	0.009022464
0.000788978	0.000429211	0.007693166	0.011096603
0.002279357	0.000126614	0.003411104	0.00473718

0.000273848	0.000244676	0.000104445
0.00472384	0.000799712	0.007299864
0.000550291	8.46609E-05	0.00060013
0.000152909	7.0416E-06	0.000206701
0.000378825	0.000462978	0.000248387
0.01715912	0.005466188	0.025223885
0.109152041	0.054897887	0.134954199
0.001251264	0.000221486	0.000883417
0.066407667	0.014158872	0.065996262
0.004428424	0.000870887	0.00499043
0.183410357	0.032924008	0.044958474
0.037410785	0.012716342	0.063628746
0.006233117	0.001877194	0.009952564
0.010498497	0.002175084	0.018021487
0.036039505	0.014418629	0.050215898
0.029243614	0.010310675	0.049482126
0.010532061	0.002060986	0.019413797
0.016562591	0.002034371	0.031494193
0.011528248	0.001935316	0.019759979
0.013741789	0.002112605	0.021261935
0.006210893	0.000472971	0.005595172
0.021334796	0.003934389	0.047766632
0.041813698	0.014219465	0.041110454
0.005864425	0.000404446	0.008936044
0.008947671	0.000598849	0.016827018
0.011769388	0.002106695	0.036843694
0.01526803	0.00305125	0.019776898
0.013295703	0.0028522	0.017659504
0.012191112	6.71898E-05	0.002274081
0.012698818	0.006237415	0.040432226
0.006510893	0.000929121	0.018370802
0.309942589	0.063632597	0.103969684
0.00674303	0.000264489	0.007704842
0.012340909	0.001781302	0.012312164
0.007861903	0.001838733	0.016605153
0.067317244	0.013127586	0.068749315
0.056945357	0.007833715	0.050532956
0.097816125	0.016530316	0.038028154
0.468988847	0.084098441	0.058485141
0.048557451	0.011893058	0.056880154
0.033246948	0.014162592	0.082110071
0.057425984	0.016838595	0.061678869
0.015487398	0.00195319	0.016709169
0.045379357	0.009960297	0.086568678
0.011111475	0.001790976	0.015677424
0.006479033	0.001239907	0.022353862
0.005475368	0.000695617	0.00731701

0	0.278417841	0.001441524
2.43016E-05	0.187619044	0.012240836
0	0.176602739	0.005368277
0	0.227672348	0.001392986
0	0.221954734	0.00287658
4.50184E-05	0.177640696	0.009786071
1.71741E-05	0.104301452	0.010347465
0	0.156972278	0.001516712
0.000724018	0.167754074	0.001703909
0	0.114906031	0.002329228
0.016274629	0.074276306	0.002872462
0	0.167152188	0.001745069
1.38194E-05	0.113841984	0.002510667
1.62195E-05	0.147001297	0.002611755
6.59857E-05	0.126655309	0.002525543
0	0.152601746	0.001981622
1.893E-07	0.14635837	0.001212349
0.000111097	0.152969289	0.002738605
0.000208741	0.162226479	0.001412779
1.485E-07	0.12668076	0.001661644
2.135E-07	0.115309305	0.001203947
0.000405479	0.164598646	0.002279943
0.000219074	0.084722171	0.00235411
0.00014777	0.129692253	0.00073695
0.000000973	0.118927071	0.001280151
0.000204282	0.142407707	0.001713282
1.00473E-05	0.117677538	0.004651353
0.000366214	0.171408391	0.001268305
1.08292E-05	0.102563967	0.0008382
0.000116474	0.132762653	0.001325021
7.34814E-05	0.131248648	0.002148688
0.039419041	0.07099457	0.003366786
2.882E-07	0.134226513	0.001353127
0	0.138646041	0.004550064
9.9239E-06	0.128535582	0.001959724
2.55884E-05	0.094399029	0.003912178
0.000309539	0.18431896	0.00189498
0.003595774	0.088561757	0.002529478
0.049471376	0.070229429	0.002708364
0.000131789	0.084556894	0.001616453
2.06916E-05	0.156144562	0.001833886
6.4109E-06	0.107510417	0.001646974
1.2498E-06	0.134742375	0.002522716
0.001908528	0.15751359	0.004436445
4.65996E-05	0.119624537	0.003738944
3.96674E-05	0.165262255	0.001657952
2.76546E-05	0.126235562	0.001191135

0.626378655	5.5172E-06	0.907548735
0.657981051	0	0.892732114
0.480546533	0	0.665736811
0.512306686	7.063E-07	0.742613625
0.498914958	0	0.728727857
0.751499064	0	1.029481188
0.8990207	0	1.575521866
0.397247902	3.7213E-06	0.563832281
0.96548413	0	1.503478191
0.541814403	0	0.680219803
1.357750879	0	2.041526107
0.724119203	0	1.130310322
0.556786743	0	0.705446561
0.653717522	0	0.857523672
0.655975919	0	0.979507616
0.678783706	0	0.988861083
0.552387588	0	0.761721747
0.678070516	0	0.91350939
0.760729419	0	0.982932742
0.597976642	0	0.803895604
0.523094833	0	0.65978642
0.961957824	0	1.255772937
0.778823787	0	1.0587131
0.513245196	0	0.665734923
0.500196501	0	0.655888707
0.575031106	0	0.791608341
0.632342944	0	0.824206406
0.732680822	0	0.970361987
0.399818847	0	0.518903067
0.596460114	0	0.838713572
0.582986583	0	0.760988772
1.294765636	0	2.249390959
0.488750437	0	0.644228419
0.61061848	0	0.79971313
0.612298962	0	0.791150287
0.811652991	0	1.167420153
0.724314255	0	1.119020275
1.197307996	0	1.664569771
1.294681427	0	2.360360286
0.74931348	0	1.090739375
0.684763341	0	1.06506214
0.864965573	0	1.27678803
0.658475147	0	0.866672768
0.981583006	0	1.442722052
0.640877991	0	0.816155578
0.639918359	0	0.856958993
0.52897285	0	0.680469452

NY	EPA Region 2	Putnam	36079	00000000000	99710	FORMALDEHYDE
NY	EPA Region 2	Queens	36081	00000000000	2230722	FORMALDEHYDE
NY	EPA Region 2	Rensselaer	36083	00000000000	159429	FORMALDEHYDE
NY	EPA Region 2	Richmond	36085	00000000000	468730	FORMALDEHYDE
NY	EPA Region 2	Rockland	36087	00000000000	311687	FORMALDEHYDE
NY	EPA Region 2	Saratoga	36091	00000000000	219603	FORMALDEHYDE
NY	EPA Region 2	Schenectady	36093	00000000000	154727	FORMALDEHYDE
NY	EPA Region 2	Schoharie	36095	00000000000	32749	FORMALDEHYDE
NY	EPA Region 2	Schuyler	36097	00000000000	18343	FORMALDEHYDE
NY	EPA Region 2	Seneca	36099	00000000000	35251	FORMALDEHYDE
NY	EPA Region 2	St. Lawrence	36089	00000000000	111944	FORMALDEHYDE
NY	EPA Region 2	Steuben	36101	00000000000	98990	FORMALDEHYDE
NY	EPA Region 2	Suffolk	36103	00000000000	1493074	FORMALDEHYDE
NY	EPA Region 2	Sullivan	36105	00000000000	77547	FORMALDEHYDE
NY	EPA Region 2	Tioga	36107	00000000000	51125	FORMALDEHYDE
NY	EPA Region 2	Tompkins	36109	00000000000	101480	FORMALDEHYDE
NY	EPA Region 2	Ulster	36111	00000000000	182493	FORMALDEHYDE
NY	EPA Region 2	Warren	36113	00000000000	65707	FORMALDEHYDE
NY	EPA Region 2	Washington	36115	00000000000	63216	FORMALDEHYDE
NY	EPA Region 2	Wayne	36117	00000000000	93772	FORMALDEHYDE
NY	EPA Region 2	Westchester	36119	00000000000	949101	FORMALDEHYDE
NY	EPA Region 2	Wyoming	36121	00000000000	42155	FORMALDEHYDE
NY	EPA Region 2	Yates	36123	00000000000	25348	FORMALDEHYDE
OH	EPA Region 5	Adams	39001	00000000000	28550	FORMALDEHYDE
OH	EPA Region 5	Allen	39003	00000000000	106331	FORMALDEHYDE
OH	EPA Region 5	Ashland	39005	00000000000	53139	FORMALDEHYDE
OH	EPA Region 5	Ashtabula	39007	00000000000	101497	FORMALDEHYDE
OH	EPA Region 5	Athens	39009	00000000000	64757	FORMALDEHYDE
OH	EPA Region 5	Auglaize	39011	00000000000	45949	FORMALDEHYDE
OH	EPA Region 5	Belmont	39013	00000000000	70400	FORMALDEHYDE
OH	EPA Region 5	Brown	39015	00000000000	44846	FORMALDEHYDE
OH	EPA Region 5	Butler	39017	00000000000	368130	FORMALDEHYDE
OH	EPA Region 5	Carroll	39019	00000000000	28828	FORMALDEHYDE
OH	EPA Region 5	Champaign	39021	00000000000	40097	FORMALDEHYDE
OH	EPA Region 5	Clark	39023	00000000000	138333	FORMALDEHYDE
OH	EPA Region 5	Clermont	39025	00000000000	197363	FORMALDEHYDE
OH	EPA Region 5	Clinton	39027	00000000000	42040	FORMALDEHYDE
OH	EPA Region 5	Columbiana	39029	00000000000	107841	FORMALDEHYDE
OH	EPA Region 5	Coshocton	39031	00000000000	36901	FORMALDEHYDE
OH	EPA Region 5	Crawford	39033	00000000000	43784	FORMALDEHYDE
OH	EPA Region 5	Cuyahoga	39035	00000000000	1280122	FORMALDEHYDE
OH	EPA Region 5	Darke	39037	00000000000	52959	FORMALDEHYDE
OH	EPA Region 5	Defiance	39039	00000000000	39037	FORMALDEHYDE
OH	EPA Region 5	Delaware	39041	00000000000	174214	FORMALDEHYDE
OH	EPA Region 5	Erie	39043	00000000000	77074	FORMALDEHYDE
OH	EPA Region 5	Fairfield	39045	00000000000	146156	FORMALDEHYDE
OH	EPA Region 5	Fayette	39047	00000000000	29030	FORMALDEHYDE

0.00138421	0.000513604	0.03268585	0.020956582
0.023314111	0.039116344	0.17680059	0.171133833
0.002877601	0.00251298	0.073146638	0.046623008
0.015914748	0.018322629	0.105955609	0.07308289
0.008412869	0.00160343	0.054166025	0.039483312
0.018502549	0.000561646	0.044479216	0.044962691
0.004630547	0.004458727	0.077482712	0.047530218
0.00504211	0.000058724	0.00373138	0.00532635
0.000258642	0.000147042	0.004027009	0.005843393
0.001378338	0.000323186	0.009407552	0.016134586
0.000914605	0.000775099	0.010724358	0.008115677
0.001303277	0.00013748	0.007212319	0.011014277
0.001190514	0.002483152	0.041825549	0.034601255
2.19607E-05	0.000117122	0.003988633	0.006260029
0.000690109	0.000259815	0.01452438	0.016504353
0.015652227	0.000770863	0.087634982	0.057125497
3.10602E-05	0.000209493	0.025998099	0.02275573
0.014560569	0.000657314	0.07461985	0.069078576
0.014471275	0.001130601	0.043284363	0.026930123
0.001608882	0.000368531	0.011736192	0.010558382
0.00806751	0.008845271	0.131341699	0.089905986
0.000319749	0.000245082	0.004662192	0.00553721
0.000380212	0.000219242	0.003792085	0.005317778
0.000638464	7.00868E-05	0.012202846	0.005149645
0.001526983	0.000593138	0.033564892	0.019864437
0.00923002	0.000603772	0.036334435	0.021440453
0.00050076	9.40642E-05	0.030157004	0.015068546
0.003413903	0.000190852	0.018217647	0.009404008
0.000403475	0.000279679	0.027108012	0.016668256
0.001677392	0.0001931	0.032874882	0.018404284
0.002205039	0.000121737	0.015219838	0.006584152
0.000744793	0.002963545	0.113148787	0.065681871
0.005415148	0.000376123	0.015760491	0.008012703
7.99762E-05	0.000647387	0.035994535	0.017603731
0.000436543	0.000827894	0.141400812	0.066681594
0.000410306	0.000896249	0.049677574	0.034075268
4.88473E-05	0.000327989	0.053165207	0.028984526
0.002166394	0.000409733	0.035595752	0.01780392
0.01010754	0.000328377	0.033227172	0.013027905
0.001168448	0.000553215	0.034904475	0.014401757
0.004700048	0.00271403	0.101234	0.157221675
0.000612009	0.000455612	0.015680551	0.010249857
0.025021515	0.000185328	0.02159088	0.010297707
0.001735474	0.000943282	0.069159665	0.046033539
0.000822037	0.002917135	0.064434001	0.034726494
0.007351586	0.00094131	0.039392356	0.021526826
0.000299321	0.000989565	0.01791858	0.01323908

0.022955846	0.003437318	0.036344319
0.256475024	0.053791913	0.045376518
0.043672815	0.008852889	0.059292339
0.143423641	0.023367685	0.100973111
0.054129031	0.008834568	0.033109005
0.030924838	0.004194622	0.099574033
0.040415821	0.00984172	0.087576556
0.006868112	0.000683493	0.008596916
0.013746913	0.000736461	0.007541288
0.017796536	0.001768717	0.013857611
0.009056376	0.001429132	0.036587116
0.007828861	0.001957794	0.00910743
0.036122091	0.005167624	0.019096533
0.007402998	0.000502474	0.007953265
0.013818617	0.003995053	0.01987036
0.069022981	0.014168144	0.036657665
0.016271124	0.004633973	0.03868561
0.072613107	0.008421147	0.129007144
0.025902042	0.005371497	0.107409838
0.011151975	0.00288271	0.014280757
0.146682916	0.022508102	0.055093801
0.00824276	0.001289784	0.008187658
0.015210748	0.000547865	0.006964348
0.003886169	0.000549555	0.011296594
0.013838839	0.002855304	0.011030807
0.057718131	0.002384405	0.010683166
0.008740224	0.005004704	0.008778959
0.004817165	0.001284147	0.010984579
0.011278627	0.002114975	0.011378442
0.008987859	0.003183875	0.012323544
0.005625274	0.000748093	0.009153433
0.04193527	0.009131621	0.036715091
0.006278351	0.001176038	0.008595864
0.011278295	0.001764716	0.01417434
0.027626854	0.006860275	0.025889156
0.0217305	0.002858172	0.018505672
0.014599483	0.001731629	0.014746263
0.01222919	0.003133013	0.011424275
0.007200578	0.001470437	0.014118427
0.01356166	0.005688293	0.012078836
0.059100181	0.013248065	0.036886142
0.010544624	0.001486486	0.008579069
0.014108103	0.003828734	0.013373965
0.04326362	0.007444051	0.02161494
0.020711497	0.006116401	0.009125529
0.015962529	0.001931117	0.016193855
0.01022392	0.000972042	0.012615806

0.000192267	0.138677648	0.002275379
0.015783803	0.06673347	0.002970159
0.000562471	0.15335488	0.002212455
0.019990532	0.077127989	0.003065226
0.001762409	0.128956907	0.003137489
1.55144E-05	0.194384287	0.001862601
0.000195469	0.161227011	0.001406546
4.75601E-05	0.116842283	0.001484101
0	0.143933791	0.002226434
1.598E-07	0.157404562	0.00298123
9.5356E-06	0.141589282	0.001755491
0	0.124620647	0.002423863
0.002219804	0.082139903	0.00201351
5.9543E-06	0.119893821	0.001586092
0	0.180656519	0.00187468
0	0.155107392	0.002065374
0.000401912	0.164145228	0.001670026
4.463E-07	0.206408952	0.001977275
1.4334E-06	0.208038559	0.001967277
2.41771E-05	0.141147529	0.002376384
0.004770599	0.110403172	0.002323545
2.1594E-06	0.100673123	0.00515903
0	0.131526753	0.002006438
0.000592203	0.28288606	0.006006362
0	0.16760152	0.002380213
0	0.158260366	0.002256142
9.0873E-06	0.110545112	0.001899046
0.000322355	0.245483859	0.00945911
0	0.176479581	0.002453212
0.000570957	0.18077295	0.007761017
0.001077024	0.262869684	0.004905381
0.000172693	0.173795953	0.004076873
6.52185E-05	0.176209101	0.004038044
0	0.179369126	0.002506411
0	0.171326198	0.002628631
0.000274402	0.222782982	0.004144148
5.2535E-06	0.19278722	0.003790008
0.000216138	0.153388575	0.004032058
0	0.202834308	0.003487733
2E-10	0.154813341	0.002545341
2.6453E-06	0.082812279	0.002239513
0	0.185873981	0.003099944
3.6E-09	0.189856413	0.001928646
0	0.176612786	0.002617432
9.649E-07	0.102890238	0.00213036
0	0.198533448	0.00407257
0	0.199804107	0.003476281

0.948129067	0	1.207552089
1.283369698	0	2.134865462
0.937925102	0	1.331033178
1.238539648	0	1.819763707
1.005850241	0	1.339445284
0.828903599	0	1.268365595
0.903443877	0	1.338209203
0.548107451	0	0.69678848
0.622269568	0	0.800730541
0.65360096	0	0.874653436
0.574318015	0	0.785274686
0.58831099	0	0.753916938
0.917360652	0	1.144220587
0.584986933	0	0.732719282
0.653047581	0	0.905241467
0.700297468	0	1.138502593
0.802100491	0	1.076902747
0.893038927	0	1.470383306
0.871238563	0	1.305745571
0.644503899	0	0.840639417
1.24566726	0	1.825609861
0.596808367	0	0.731127114
0.616495354	0	0.782460824
1.088002811	0	1.411280795
0.824652297	0	1.077908429
0.813309087	0	1.112219976
0.773199398	0	0.953996905
1.145556805	0	1.449134429
0.814602267	0	1.062766524
0.912826787	0	1.179576648
1.057999655	0	1.36650931
1.078838258	0	1.527204753
0.869812728	0	1.09573981
0.827582166	0	1.091000685
0.89821261	0	1.341890566
1.066519095	0	1.421874368
0.955424323	0	1.26561075
0.844786433	0	1.08518548
0.923232065	0	1.209034542
0.783523711	0	1.023239078
1.044821882	0	1.504980459
0.827268154	0	1.063850286
0.815927709	0	1.096119003
0.863725561	0	1.23315035
0.871760357	0	1.115635014
0.973480973	0	1.27938657
0.901447534	0	1.160986236

OH	EPA Region 5	Franklin	39049	00000000000	1163414	FORMALDEHYDE
OH	EPA Region 5	Fulton	39051	00000000000	42694	FORMALDEHYDE
OH	EPA Region 5	Gallia	39053	00000000000	30934	FORMALDEHYDE
OH	EPA Region 5	Geauga	39055	00000000000	93389	FORMALDEHYDE
OH	EPA Region 5	Greene	39057	00000000000	161573	FORMALDEHYDE
OH	EPA Region 5	Guernsey	39059	00000000000	40087	FORMALDEHYDE
OH	EPA Region 5	Hamilton	39061	00000000000	802374	FORMALDEHYDE
OH	EPA Region 5	Hancock	39063	00000000000	74782	FORMALDEHYDE
OH	EPA Region 5	Hardin	39065	00000000000	32058	FORMALDEHYDE
OH	EPA Region 5	Harrison	39067	00000000000	15864	FORMALDEHYDE
OH	EPA Region 5	Henry	39069	00000000000	28215	FORMALDEHYDE
OH	EPA Region 5	Highland	39071	00000000000	43589	FORMALDEHYDE
OH	EPA Region 5	Hocking	39073	00000000000	29380	FORMALDEHYDE
OH	EPA Region 5	Holmes	39075	00000000000	42366	FORMALDEHYDE
OH	EPA Region 5	Huron	39077	00000000000	59626	FORMALDEHYDE
OH	EPA Region 5	Jackson	39079	00000000000	33225	FORMALDEHYDE
OH	EPA Region 5	Jefferson	39081	00000000000	69709	FORMALDEHYDE
OH	EPA Region 5	Knox	39083	00000000000	60921	FORMALDEHYDE
OH	EPA Region 5	Lake	39085	00000000000	230041	FORMALDEHYDE
OH	EPA Region 5	Lawrence	39087	00000000000	62450	FORMALDEHYDE
OH	EPA Region 5	Licking	39089	00000000000	166492	FORMALDEHYDE
OH	EPA Region 5	Logan	39091	00000000000	45858	FORMALDEHYDE
OH	EPA Region 5	Lorain	39093	00000000000	301356	FORMALDEHYDE
OH	EPA Region 5	Lucas	39095	00000000000	441815	FORMALDEHYDE
OH	EPA Region 5	Madison	39097	00000000000	43435	FORMALDEHYDE
OH	EPA Region 5	Mahoning	39099	00000000000	238823	FORMALDEHYDE
OH	EPA Region 5	Marion	39101	00000000000	66501	FORMALDEHYDE
OH	EPA Region 5	Medina	39103	00000000000	172332	FORMALDEHYDE
OH	EPA Region 5	Meigs	39105	00000000000	23770	FORMALDEHYDE
OH	EPA Region 5	Mercer	39107	00000000000	40814	FORMALDEHYDE
OH	EPA Region 5	Miami	39109	00000000000	102506	FORMALDEHYDE
OH	EPA Region 5	Monroe	39111	00000000000	14642	FORMALDEHYDE
OH	EPA Region 5	Montgomery	39113	00000000000	535153	FORMALDEHYDE
OH	EPA Region 5	Morgan	39115	00000000000	15054	FORMALDEHYDE
OH	EPA Region 5	Morrow	39117	00000000000	34827	FORMALDEHYDE
OH	EPA Region 5	Muskingum	39119	00000000000	86074	FORMALDEHYDE
OH	EPA Region 5	Noble	39121	00000000000	14645	FORMALDEHYDE
OH	EPA Region 5	Ottawa	39123	00000000000	41428	FORMALDEHYDE
OH	EPA Region 5	Paulding	39125	00000000000	19614	FORMALDEHYDE
OH	EPA Region 5	Perry	39127	00000000000	36058	FORMALDEHYDE
OH	EPA Region 5	Pickaway	39129	00000000000	55698	FORMALDEHYDE
OH	EPA Region 5	Pike	39131	00000000000	28709	FORMALDEHYDE
OH	EPA Region 5	Portage	39133	00000000000	161419	FORMALDEHYDE
OH	EPA Region 5	Preble	39135	00000000000	42270	FORMALDEHYDE
OH	EPA Region 5	Putnam	39137	00000000000	34499	FORMALDEHYDE
OH	EPA Region 5	Richland	39139	00000000000	124475	FORMALDEHYDE
OH	EPA Region 5	Ross	39141	00000000000	78064	FORMALDEHYDE

0.003492729	0.005805316	0.157949034	0.087943095
0.010794777	0.001261403	0.025821622	0.014997542
0.000752989	0.000402135	0.031638795	0.017544077
0.000718912	0.000240646	0.022228729	0.016885306
0.000175727	0.001025991	0.065963138	0.039262996
0.004905617	0.000195459	0.040106353	0.024753515
0.003963896	0.006213826	0.17209699	0.101922115
0.001822178	0.000437542	0.033533723	0.017594602
0.002010865	0.000209916	0.017683857	0.008547492
0.000817857	0.000200077	0.011194042	0.007066601
0.009367493	0.000732815	0.021129057	0.011460564
0.000191354	0.000162242	0.019735404	0.00728455
0.005852389	0.000178886	0.019378851	0.008834857
0.006053103	0.000496124	0.014565168	0.007827451
0.001576954	0.000447754	0.016014072	0.009079808
0.001193582	0.00020531	0.024318487	0.010932542
0.001418121	0.000811445	0.088016692	0.046726184
0.003413533	0.000366505	0.027352637	0.012736591
0.000885807	0.001080779	0.070387302	0.046464003
0.00817876	0.000371401	0.098140972	0.023839728
0.00756547	0.000582027	0.034173662	0.019583803
0.000285778	0.000218756	0.040995747	0.021056464
0.000494663	0.001211865	0.043038773	0.033070168
0.0143858	0.001209625	0.141701011	0.062746331
0.000481567	0.00117651	0.038476882	0.029857323
0.002599784	0.000543503	0.073317105	0.042508339
0.000282317	0.000434342	0.183409893	0.058045619
0.001495609	0.001524267	0.03128093	0.025501565
0.001865661	0.000191817	0.013404144	0.007516185
0.001440276	0.000297144	0.019844909	0.009018028
0.000125096	0.001680276	0.03931882	0.028601967
0.001513696	0.000129223	0.00906033	0.005183044
0.000533374	0.001613862	0.126828481	0.061270173
0.002784139	0.000195503	0.010888218	0.00573303
0.001037563	0.000354593	0.01883242	0.012374458
0.005901836	0.000761807	0.033712473	0.020810202
0.00110219	0.000159504	0.009883031	0.009473847
0.002818752	0.005319953	0.028926931	0.015660901
0.010767315	0.000187545	0.013273557	0.006972174
0.012292506	0.00020565	0.018706359	0.008804277
0.003152265	0.001381616	0.094162072	0.040512248
0.000715167	0.000122923	0.019139268	0.008427266
0.000754323	0.000590137	0.038217041	0.031147025
0.000164993	0.000411062	0.023143119	0.017127511
0.003746372	0.000428276	0.014780054	0.008694683
0.006207773	0.000395886	0.082961952	0.04246376
0.002886236	0.000269319	0.042898098	0.017219973

0.071142434	0.014203851	0.037152045
0.013670797	0.003384071	0.01429703
0.005352496	0.003101142	0.014282598
0.013897246	0.002229022	0.009289759
0.021628013	0.003464364	0.018695261
0.010758964	0.001417237	0.016523058
0.092415526	0.015686302	0.040624663
0.014310544	0.006154454	0.010555334
0.00871334	0.001734612	0.013264255
0.004905064	0.000941468	0.012252865
0.014199496	0.002301252	0.014150562
0.007782559	0.000706685	0.011580471
0.004840606	0.000765279	0.015496162
0.00874838	0.000879769	0.007647634
0.009803973	0.002936874	0.00618105
0.004890003	0.001389467	0.014502676
0.019826753	0.007910479	0.021092919
0.010762765	0.001162125	0.010317553
0.031268167	0.007030558	0.022078736
0.017121601	0.01941758	0.025372738
0.012772342	0.001496889	0.011901004
0.01303539	0.002672992	0.012542017
0.023721238	0.003851365	0.01413473
0.038350539	0.011702096	0.039376792
0.01973692	0.003406124	0.014443537
0.020240025	0.007417013	0.018808649
0.0352427	0.033706708	0.029049735
0.019899926	0.003325537	0.01414691
0.00449143	0.004076893	0.01264855
0.011906907	0.001328889	0.010611645
0.015214844	0.002989203	0.013752204
0.004381747	0.004025178	0.016362664
0.039234148	0.007857346	0.032486191
0.003353117	0.000720895	0.016355726
0.01034699	0.001644482	0.008849851
0.007490579	0.001429542	0.010532133
0.003148796	0.000707492	0.017691061
0.019383575	0.003756547	0.006346673
0.015166899	0.001791611	0.014203392
0.005380179	0.000771991	0.011636119
0.02369249	0.014432104	0.021981105
0.005439123	0.00233294	0.012386489
0.018164353	0.003364917	0.012853063
0.01160313	0.002026567	0.011170237
0.011683816	0.002971631	0.009585488
0.020262258	0.004391824	0.016617595
0.008393591	0.003792982	0.015102344

0	0.127776342	0.003825022
2.45E-08	0.184234035	0.00180812
0.002163522	0.262893934	0.014533487
7.227E-07	0.129090557	0.002421203
0	0.171736842	0.003085207
5.6605E-06	0.201638549	0.006178257
0.001254956	0.165714049	0.005095235
8.9E-09	0.166476513	0.002140284
0	0.175731949	0.002403607
8.90854E-05	0.182220444	0.005446407
0.000000044	0.18755844	0.001664908
6.04335E-05	0.228747242	0.004590535
2.14E-08	0.241192406	0.006281934
0	0.183105703	0.003141018
8.92E-08	0.154713538	0.002319468
0.000129626	0.266953674	0.010728851
0.001493784	0.166055363	0.00585881
0	0.179146688	0.002966954
2.8976E-06	0.080235395	0.002228569
0.002836829	0.244315979	0.025831517
0	0.187869592	0.003660194
0	0.170877598	0.002764037
2.3462E-06	0.10559659	0.00191829
2.266E-07	0.098708727	0.001689176
0	0.185785452	0.00272777
1.48263E-05	0.132944405	0.003539006
0	0.167639965	0.002657963
3.45E-08	0.141313887	0.002093677
0.001887459	0.258216264	0.012813255
0	0.182856631	0.002475957
0	0.182036333	0.002647146
0.000772559	0.205354579	0.009698806
0	0.149823397	0.003573529
9.80232E-05	0.242685673	0.007429144
0	0.164385036	0.002620775
4.091E-07	0.216060898	0.004741883
0.000102846	0.212772194	0.008390324
1.2683E-06	0.100823533	0.00160274
0	0.197937703	0.002037518
0.000000556	0.22414551	0.005220061
0	0.223829076	0.00455374
0.000128013	0.262638548	0.007766346
0	0.137513722	0.003070261
9.62E-08	0.204711521	0.003591149
0.000000008	0.19323603	0.001967823
0	0.138259433	0.002607965
0	0.23653719	0.005938822

1.101309839	0	1.610599705
0.783165524	0	1.053434945
1.293845405	0	1.646510581
0.775750037	0	0.972752139
0.95045075	0	1.275488287
1.013418162	0	1.319900832
1.206214698	0	1.811202256
0.804440819	0	1.057466002
0.776943534	0	1.007243427
0.880075314	0	1.105209226
0.792000724	0	1.054565355
0.975793611	0	1.256635085
1.079977058	0	1.382798449
0.82712892	0	1.059593271
0.75799994	0	0.961073519
1.229555919	0	1.564800136
0.909448672	0	1.268659223
0.845977916	0	1.094203267
0.968773748	0	1.230435959
1.453227844	0	1.91865495
0.911942453	0	1.191547435
0.802961047	0	1.067409826
0.903789761	0	1.130829789
0.921115114	0	1.330985438
0.866355178	0	1.162447262
0.878462181	0	1.180394836
0.8297129	0	1.340182143
0.811406144	0	1.051988486
1.231061784	0	1.548173442
0.807430509	0	1.047210894
0.87961292	0	1.165978808
1.014697914	0	1.271179741
1.004582063	0	1.427802564
1.079735236	0	1.369978704
0.80202869	0	1.022474859
0.99832796	0	1.299769723
1.027722129	0	1.291153411
0.903861046	0	1.088501917
0.825246318	0	1.087584032
1.028527985	0	1.315691194
0.97689084	0	1.404587555
1.124313303	0	1.443409385
0.840652325	0	1.086327168
0.898727829	0	1.172677212
0.793405535	0	1.040499717
0.820546796	0	1.134715243
1.060636043	0	1.393674598

OH	EPA Region 5	Sandusky	39143	00000000000	60944	FORMALDEHYDE
OH	EPA Region 5	Scioto	39145	00000000000	79499	FORMALDEHYDE
OH	EPA Region 5	Seneca	39147	00000000000	56745	FORMALDEHYDE
OH	EPA Region 5	Shelby	39149	00000000000	49423	FORMALDEHYDE
OH	EPA Region 5	Stark	39151	00000000000	375586	FORMALDEHYDE
OH	EPA Region 5	Summit	39153	00000000000	541781	FORMALDEHYDE
OH	EPA Region 5	Trumbull	39155	00000000000	210312	FORMALDEHYDE
OH	EPA Region 5	Tuscarawas	39157	00000000000	92582	FORMALDEHYDE
OH	EPA Region 5	Union	39159	00000000000	52300	FORMALDEHYDE
OH	EPA Region 5	Van Wert	39161	00000000000	28744	FORMALDEHYDE
OH	EPA Region 5	Vinton	39163	00000000000	13435	FORMALDEHYDE
OH	EPA Region 5	Warren	39165	00000000000	212693	FORMALDEHYDE
OH	EPA Region 5	Washington	39167	00000000000	61778	FORMALDEHYDE
OH	EPA Region 5	Wayne	39169	00000000000	114520	FORMALDEHYDE
OH	EPA Region 5	Williams	39171	00000000000	37642	FORMALDEHYDE
OH	EPA Region 5	Wood	39173	00000000000	125488	FORMALDEHYDE
OH	EPA Region 5	Wyandot	39175	00000000000	22615	FORMALDEHYDE
OK	EPA Region 6	Adair	40001	00000000000	22683	FORMALDEHYDE
OK	EPA Region 6	Alfalfa	40003	00000000000	5642	FORMALDEHYDE
OK	EPA Region 6	Atoka	40005	00000000000	14182	FORMALDEHYDE
OK	EPA Region 6	Beaver	40007	00000000000	5636	FORMALDEHYDE
OK	EPA Region 6	Beckham	40009	00000000000	22119	FORMALDEHYDE
OK	EPA Region 6	Blaine	40011	00000000000	11943	FORMALDEHYDE
OK	EPA Region 6	Bryan	40013	00000000000	42416	FORMALDEHYDE
OK	EPA Region 6	Caddo	40015	00000000000	29600	FORMALDEHYDE
OK	EPA Region 6	Canadian	40017	00000000000	115541	FORMALDEHYDE
OK	EPA Region 6	Carter	40019	00000000000	47557	FORMALDEHYDE
OK	EPA Region 6	Cherokee	40021	00000000000	46987	FORMALDEHYDE
OK	EPA Region 6	Choctaw	40023	00000000000	15205	FORMALDEHYDE
OK	EPA Region 6	Cimarron	40025	00000000000	2475	FORMALDEHYDE
OK	EPA Region 6	Cleveland	40027	00000000000	255755	FORMALDEHYDE
OK	EPA Region 6	Coal	40029	00000000000	5925	FORMALDEHYDE
OK	EPA Region 6	Comanche	40031	00000000000	124098	FORMALDEHYDE
OK	EPA Region 6	Cotton	40033	00000000000	6193	FORMALDEHYDE
OK	EPA Region 6	Craig	40035	00000000000	15029	FORMALDEHYDE
OK	EPA Region 6	Creek	40037	00000000000	69967	FORMALDEHYDE
OK	EPA Region 6	Custer	40039	00000000000	27469	FORMALDEHYDE
OK	EPA Region 6	Delaware	40041	00000000000	41487	FORMALDEHYDE
OK	EPA Region 6	Dewey	40043	00000000000	4810	FORMALDEHYDE
OK	EPA Region 6	Ellis	40045	00000000000	4151	FORMALDEHYDE
OK	EPA Region 6	Garfield	40047	00000000000	60580	FORMALDEHYDE
OK	EPA Region 6	Garvin	40049	00000000000	27576	FORMALDEHYDE
OK	EPA Region 6	Grady	40051	00000000000	52431	FORMALDEHYDE
OK	EPA Region 6	Grant	40053	00000000000	4527	FORMALDEHYDE
OK	EPA Region 6	Greer	40055	00000000000	6239	FORMALDEHYDE
OK	EPA Region 6	Harmon	40057	00000000000	2922	FORMALDEHYDE
OK	EPA Region 6	Harper	40059	00000000000	3685	FORMALDEHYDE

0.007454093	0.002585841	0.060384618	0.027789854
0.003176428	0.000199844	0.05038949	0.020388723
0.002765338	0.000925104	0.033496376	0.015433898
0.00021639	0.000584925	0.058571807	0.028900357
0.001715243	0.0006993	0.120332178	0.057022285
0.001663948	0.001577655	0.079636758	0.055930496
0.001430572	0.000457714	0.049101962	0.025857221
0.002602613	0.000985354	0.04011254	0.019222715
0.000283405	0.000867276	0.023731829	0.016951552
0.003592498	0.000781441	0.034868441	0.015211983
0.002897877	0.000207717	0.010825379	0.005202473
0.000693486	0.000940531	0.056361694	0.04749297
0.004969198	0.000957442	0.066206559	0.037823556
0.002897246	0.000889245	0.097018408	0.035705511
0.003896615	0.000147711	0.019796701	0.017120862
0.004807407	0.001868671	0.056940018	0.039833865
0.000416254	0.00035061	0.013673445	0.007753588
0.000221103	0.000127056	0.006102202	0.004792985
0.021805738	4.60473E-05	0.000893065	0.000351954
0.022840244	3.98773E-05	0.001941809	0.003757917
0.028901232	0.000125184	0.001355732	0.00100751
0.04924503	0.000174424	0.003355803	0.013051753
0.033605528	0.000162234	0.002915556	0.003306683
0.004745803	0.000371924	0.007716332	0.007482189
0.026435684	7.84539E-05	0.003535618	0.007430072
0.038949982	0.000679261	0.019278496	0.022050227
0.031965093	0.000174299	0.005633413	0.013833533
7.37429E-05	0.000214506	0.029705401	0.010513709
0.003532253	8.50741E-05	0.009811861	0.007204225
0.001908588	0.000119411	0.001466616	0.002359054
0.012066033	0.001892487	0.103132813	0.048271407
0.067763132	1.41719E-05	0.001644457	0.001984112
0.002743562	0.001928475	0.092986073	0.032824051
0.00216578	0.007746659	0.009031057	0.008177378
0.001270682	0.000104863	0.005228462	0.012879408
0.007926697	0.000325095	0.028153253	0.023181503
0.042692335	0.00029727	0.004129139	0.026426219
0.000483423	0.000382019	0.00654103	0.00472814
0.035492536	0.000014035	0.000982175	0.00152133
0.026474978	1.49263E-05	0.000858086	0.00077025
0.020698806	0.000917252	0.067284747	0.01650216
0.045629922	5.87065E-05	0.00413642	0.012386333
0.04927283	0.000351761	0.02675524	0.019164056
0.012889723	0.00017772	0.001755803	0.001713623
0.006394536	0.000138605	0.002276413	0.003338719
0.001240592	5.02741E-05	0.002061316	0.003025038
0.016300499	1.68394E-05	0.000977605	0.000642869

0.020824204	0.004728439	0.013743487
0.009408501	0.004899882	0.011382422
0.012880616	0.009985984	0.01207143
0.020525695	0.00571087	0.015117431
0.046791877	0.008262208	0.019556815
0.035238687	0.008548028	0.025605404
0.013604488	0.004048688	0.011660668
0.010176666	0.001900763	0.010215442
0.019318747	0.002440905	0.011433675
0.013214795	0.001533059	0.017939764
0.002737648	0.000594794	0.018195911
0.026321396	0.003965784	0.020570643
0.019605025	0.008090625	0.017511809
0.026544353	0.004527599	0.014003495
0.015848098	0.004760817	0.013695503
0.020753434	0.006436797	0.017339307
0.009228906	0.002529855	0.011244472
0.003010043	0.001942957	0.001504858
0.0044423	0.022785914	0.000293592
0.001367097	0.00522347	0.000533982
0.001166713	0.028024791	0.000913304
0.003600022	0.025070526	0.000666561
0.004153752	0.027028769	0.000485174
0.004988721	0.00320196	0.002195765
0.00387566	0.019703438	0.0008122
0.009488406	0.031870862	0.003212697
0.003764215	0.022494053	0.001472512
0.007799468	0.001839268	0.004556684
0.003875216	0.000714528	0.001796633
0.00184545	0.006194684	0.000591675
0.055818314	0.01691039	0.015221489
0.001262427	0.014338756	0.000396545
0.017417636	0.007031012	0.013491953
0.004789702	0.007236792	0.002570093
0.004056019	0.007846792	0.001678062
0.009542215	0.011297443	0.003297235
0.004369513	0.024505432	0.000868747
0.005095872	0.000923348	0.002392795
0.002058713	0.024001644	0.0001903
0.00122501	0.033904226	0.000363513
0.024475237	0.040070775	0.007627684
0.002586554	0.019623712	0.001044573
0.010051851	0.034752963	0.005149344
0.006440787	0.015679962	0.00053702
0.005270842	0.004132875	0.000668801
0.004885348	0.003007928	0.000397655
0.001512221	0.026713967	0.000416548

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0.001139258	0.265422016	0.012079058
5.4E-09	0.169534792	0.002122118
0	0.187686658	0.002491663
1.142E-07	0.132427781	0.004959052
6.1E-09	0.117209629	0.0028807
0	0.152668948	0.002613895
0	0.176680976	0.003909212
0	0.182424521	0.00280363
0	0.197540254	0.00226475
9.74615E-05	0.257664395	0.008368581
1.41942E-05	0.194347547	0.003642251
0.001626894	0.229650257	0.010308124
0	0.150912291	0.002528063
0	0.181611896	0.001880511
2.901E-07	0.139510066	0.001589632
0	0.182849258	0.002595794
0	0.329355214	0.127902244
0	0.312111666	0.028681098
0	0.417532163	0.078067278
0	0.330094709	0.014227058
0	0.440778487	0.021328212
0	0.34054479	0.028562737
0	0.412631165	0.043118618
0	0.37321334	0.031436209
0	0.336407042	0.032917804
0	0.418672243	0.042313945
0	0.339353097	0.118150353
0	0.465861571	0.052226003
0	0.264466004	0.01088776
0	0.333735792	0.039697081
0	0.413588786	0.075972963
0	0.38170966	0.034087051
0	0.415159054	0.02794271
9.2E-09	0.328321646	0.059860519
1.3025E-06	0.33605151	0.077653861
0	0.35672511	0.02091661
0	0.307865155	0.091126772
0	0.354088746	0.0234229
0	0.365981749	0.01789384
0	0.293554116	0.035233423
0	0.379924416	0.045786704
0	0.387446097	0.035216026
0	0.305203631	0.035845354
0	0.461622634	0.020413914
0	0.516553269	0.018721447
0	0.354547988	0.01520955

0.800829632	0	1.097026719
1.275588934	0	1.654074555
0.779940609	0	1.03915627
0.818611401	0	1.138417196
0.910549592	0	1.302316445
0.898890659	0	1.22718197
0.815146959	0	1.076591115
0.883127829	0	1.148934109
0.807586662	0	1.067842202
0.814671576	0	1.101618562
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0.990467748	0	1.344818244
1.177400037	0	1.574149527
0.825240509	0	1.160266721
0.783379494	0	1.042138207
0.844597524	0	1.13367701
0.773326039	0	1.003968221
1.7979516	0	2.272910262
1.184396758	0	1.575808132
1.607690039	0	2.138993876
0.994180187	0	1.399996419
1.227800008	0	1.785070826
1.252632914	0	1.693398136
1.507158824	0	1.993611301
1.316023406	0	1.78254408
1.370536697	0	1.865391472
1.492351328	0	2.032674634
1.814352203	0	2.326558429
1.699994855	0	2.245102218
0.723260268	0	1.01309951
1.563972088	0	2.190717894
1.595086419	0	2.172051768
1.403044786	0	1.987264259
1.345129741	0	1.829948966
1.614685364	0	2.035931825
1.71603747	0	2.213467584
1.217179893	0	1.698110267
1.728126061	0	2.147664615
1.187141174	0	1.628913553
1.103369058	0	1.550855636
1.322979439	0	1.829343639
1.504777346	0	2.015954687
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1.251544355	0	1.631787979
1.256683993	0	1.76094133
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OK	EPA Region 6	Haskell	40061	00000000000	12769	FORMALDEHYDE
OK	EPA Region 6	Hughes	40063	00000000000	14003	FORMALDEHYDE
OK	EPA Region 6	Jackson	40065	00000000000	26446	FORMALDEHYDE
OK	EPA Region 6	Jefferson	40067	00000000000	6472	FORMALDEHYDE
OK	EPA Region 6	Johnston	40069	00000000000	10957	FORMALDEHYDE
OK	EPA Region 6	Kay	40071	00000000000	46558	FORMALDEHYDE
OK	EPA Region 6	Kingfisher	40073	00000000000	15034	FORMALDEHYDE
OK	EPA Region 6	Kiowa	40075	00000000000	9446	FORMALDEHYDE
OK	EPA Region 6	Latimer	40077	00000000000	11154	FORMALDEHYDE
OK	EPA Region 6	Le Flore	40079	00000000000	50384	FORMALDEHYDE
OK	EPA Region 6	Lincoln	40081	00000000000	34273	FORMALDEHYDE
OK	EPA Region 6	Logan	40083	00000000000	41848	FORMALDEHYDE
OK	EPA Region 6	Love	40085	00000000000	9423	FORMALDEHYDE
OK	EPA Region 6	Major	40093	00000000000	7527	FORMALDEHYDE
OK	EPA Region 6	Marshall	40095	00000000000	15840	FORMALDEHYDE
OK	EPA Region 6	Mayes	40097	00000000000	41259	FORMALDEHYDE
OK	EPA Region 6	McClain	40087	00000000000	34506	FORMALDEHYDE
OK	EPA Region 6	McCurtain	40089	00000000000	33151	FORMALDEHYDE
OK	EPA Region 6	McIntosh	40091	00000000000	20252	FORMALDEHYDE
OK	EPA Region 6	Murray	40099	00000000000	13488	FORMALDEHYDE
OK	EPA Region 6	Muskogee	40101	00000000000	70990	FORMALDEHYDE
OK	EPA Region 6	Noble	40103	00000000000	11561	FORMALDEHYDE
OK	EPA Region 6	Nowata	40105	00000000000	10536	FORMALDEHYDE
OK	EPA Region 6	Okfuskee	40107	00000000000	12191	FORMALDEHYDE
OK	EPA Region 6	Oklahoma	40109	00000000000	718633	FORMALDEHYDE
OK	EPA Region 6	Okmulgee	40111	00000000000	40069	FORMALDEHYDE
OK	EPA Region 6	Osage	40113	00000000000	47472	FORMALDEHYDE
OK	EPA Region 6	Ottawa	40115	00000000000	31848	FORMALDEHYDE
OK	EPA Region 6	Pawnee	40117	00000000000	16577	FORMALDEHYDE
OK	EPA Region 6	Payne	40119	00000000000	77350	FORMALDEHYDE
OK	EPA Region 6	Pittsburg	40121	00000000000	45837	FORMALDEHYDE
OK	EPA Region 6	Pontotoc	40123	00000000000	37492	FORMALDEHYDE
OK	EPA Region 6	Pottawatomie	40125	00000000000	69442	FORMALDEHYDE
OK	EPA Region 6	Pushmataha	40127	00000000000	11572	FORMALDEHYDE
OK	EPA Region 6	Roger Mills	40129	00000000000	3647	FORMALDEHYDE
OK	EPA Region 6	Rogers	40131	00000000000	86905	FORMALDEHYDE
OK	EPA Region 6	Seminole	40133	00000000000	25482	FORMALDEHYDE
OK	EPA Region 6	Sequoyah	40135	00000000000	42391	FORMALDEHYDE
OK	EPA Region 6	Stephens	40137	00000000000	45048	FORMALDEHYDE
OK	EPA Region 6	Texas	40139	00000000000	20640	FORMALDEHYDE
OK	EPA Region 6	Tillman	40141	00000000000	7992	FORMALDEHYDE
OK	EPA Region 6	Tulsa	40143	00000000000	603403	FORMALDEHYDE
OK	EPA Region 6	Wagoner	40145	00000000000	73085	FORMALDEHYDE
OK	EPA Region 6	Washington	40147	00000000000	50976	FORMALDEHYDE
OK	EPA Region 6	Washita	40149	00000000000	11629	FORMALDEHYDE
OK	EPA Region 6	Woods	40151	00000000000	8878	FORMALDEHYDE
OK	EPA Region 6	Woodward	40153	00000000000	20081	FORMALDEHYDE

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0.00884949	0.000617569
0.016988912	9.59944E-05
0.016051256	0.02206801
0.038162599	0.000224204
0.005033939	0.000278435
0.045985708	5.2664E-06
0.011022764	0.000162006
0.034388535	7.10789E-05
0.018665557	0.000429439
0.007291829	0.00010905
0.031937528	9.35515E-05
0.026170099	0.000192768
0.00126347	0.000178568
0.033598344	0.000503201
0.005428074	2.82664E-05
0.020223719	2.72055E-05
0.016575052	0.00014939
0.000429411	0.000298479
0.00743502	0.001009796
0.008364469	6.13025E-05
0.026963887	2.67522E-05
0.009337981	0.001766425
0.004670788	0.000403356
0.00796682	0.00025845
0.000632837	0.000167416
0.004640905	0.000266517
0.0063762	0.002434524
0.064141039	0.000024942
0.011323947	0.000158562
0.015170563	0.000107988
0.006288231	1.19433E-05
0.083135765	3.60184E-05
0.004094763	0.000421248
0.028508132	6.84947E-05
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0.025505195	0.000270868
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0.008055451	0.011488693
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0.007349762	0.000404931
0.023547018	0.000532681
0.033163469	7.45224E-05
0.024467106	4.16024E-05

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0.003478472	0.003061231
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0.00648618	0.004581791
0.003040118	0.002403041
0.001218988	0.000739161
0.006813025	0.003739094
0.006570545	0.012725472
0.022953284	0.017834938
0.006182317	0.020843525
0.001793822	0.001407423
0.006184637	0.006680226
0.027895359	0.021270151
0.012909922	0.019366082
0.003563601	0.002446248
0.004604363	0.011008598
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0.006753513	0.012265303
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0.004034158	0.008927991
0.122333131	0.071603339
0.021883001	0.01865655
0.007059824	0.003585399
0.007164781	0.015906509
0.014465909	0.007352593
0.040539209	0.016033957
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0.000587884	0.00191676
0.033971097	0.047439284
0.003806735	0.006398804
0.015823282	0.023716357
0.052859979	0.015883292
0.012229957	0.007130021
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0.149862805	0.046725947
0.020980078	0.014138011
0.046045447	0.010707657
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0.002411242	0.000534866
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0.002648948	0.013963158	0.0010591
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0.012676922	0.009713599	0.006025241
0.006654388	0.0271425	0.001090786
0.006828532	0.006333176	0.000995037
0.000911132	0.020770636	0.00033725
0.002801102	0.017079181	0.001525946
0.003599439	0.012552388	0.00173102
0.010844025	0.013519179	0.003310603
0.003621542	0.015302309	0.001472553
0.003261216	0.040281567	0.000332579
0.004542826	0.011595434	0.001556692
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0.004686387	0.022563816	0.001021283
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0.015961213	0.01005813	0.00547757
0.006184828	0.013506724	0.001232742
0.003524388	0.033600867	0.002584092
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0.004962828	0.001765486	0.004442496
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0.020366172	0.009102031	0.006959905
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0.006863485	0.008080327	0.004775332
0.001669237	0.00269125	0.000485743
0.000946892	0.032392206	0.000142454
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0.002293977	0.016116937	0.001179166
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0	0.431411512	0.031991419
0	0.40945703	0.051277247
0	0.296273705	0.070597889
0	0.345775266	0.032788911
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0	0.40089266	0.09838388
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3.5532E-06	0.331662613	0.080128033
0	0.372508432	0.043510099
0	0.548918897	0.05549563
0	0.322791323	0.105187973
0	0.386681837	0.051257868
6.23E-08	0.362611459	0.082971659
0	0.357279684	0.050383327
3.6105E-06	0.331142682	0.071457297
0	0.361479774	0.06781212
0	0.261023086	0.037728086
2.748E-07	0.358375072	0.07776133
1.7652E-06	0.347218569	0.089643456
0	0.299357401	0.055549529
7.194E-07	0.342127841	0.079535394
0	0.355873765	0.057158541
0	0.373185166	0.132541504
0	0.379057353	0.054559286
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0	0.457333788	0.070068314
0	0.416536792	0.020714585
2.46702E-05	0.336669774	0.068234912
0	0.365171986	0.059597792
0	0.409129258	0.092735586
0	0.378972845	0.031480426
0	0.309024136	0.017396118
0	0.390000724	0.029527587
9.4593E-06	0.254512816	0.06855221
7.8291E-06	0.351921248	0.082740927
2.873E-07	0.338782509	0.092696176
0	0.370567766	0.02197563
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0	0.34451748	0.017160555

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1.263260829	0	1.690881125
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1.607706435	0	2.122273388
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1.238799057	0	1.688746431
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1.862886096	0	2.483592224
1.74231401	0	2.234428676
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OR	EPA Region 10	Baker	41001	00000000000	16134	FORMALDEHYDE
OR	EPA Region 10	Benton	41003	00000000000	85579	FORMALDEHYDE
OR	EPA Region 10	Clackamas	41005	00000000000	375992	FORMALDEHYDE
OR	EPA Region 10	Clatsop	41007	00000000000	37039	FORMALDEHYDE
OR	EPA Region 10	Columbia	41009	00000000000	49351	FORMALDEHYDE
OR	EPA Region 10	Coos	41011	00000000000	63043	FORMALDEHYDE
OR	EPA Region 10	Crook	41013	00000000000	20978	FORMALDEHYDE
OR	EPA Region 10	Curry	41015	00000000000	22364	FORMALDEHYDE
OR	EPA Region 10	Deschutes	41017	00000000000	157733	FORMALDEHYDE
OR	EPA Region 10	Douglas	41019	00000000000	107664	FORMALDEHYDE
OR	EPA Region 10	Gilliam	41021	00000000000	1871	FORMALDEHYDE
OR	EPA Region 10	Grant	41023	00000000000	7445	FORMALDEHYDE
OR	EPA Region 10	Harney	41025	00000000000	7422	FORMALDEHYDE
OR	EPA Region 10	Hood River	41027	00000000000	22346	FORMALDEHYDE
OR	EPA Region 10	Jackson	41029	00000000000	203206	FORMALDEHYDE
OR	EPA Region 10	Jefferson	41031	00000000000	21720	FORMALDEHYDE
OR	EPA Region 10	Josephine	41033	00000000000	82713	FORMALDEHYDE
OR	EPA Region 10	Klamath	41035	00000000000	66380	FORMALDEHYDE
OR	EPA Region 10	Lake	41037	00000000000	7895	FORMALDEHYDE
OR	EPA Region 10	Lane	41039	00000000000	351715	FORMALDEHYDE
OR	EPA Region 10	Lincoln	41041	00000000000	46034	FORMALDEHYDE
OR	EPA Region 10	Linn	41043	00000000000	116672	FORMALDEHYDE
OR	EPA Region 10	Malheur	41045	00000000000	31313	FORMALDEHYDE
OR	EPA Region 10	Marion	41047	00000000000	315335	FORMALDEHYDE
OR	EPA Region 10	Morrow	41049	00000000000	11173	FORMALDEHYDE
OR	EPA Region 10	Multnomah	41051	00000000000	735334	FORMALDEHYDE
OR	EPA Region 10	Polk	41053	00000000000	75403	FORMALDEHYDE
OR	EPA Region 10	Sherman	41055	00000000000	1765	FORMALDEHYDE
OR	EPA Region 10	Tillamook	41057	00000000000	25250	FORMALDEHYDE
OR	EPA Region 10	Umatilla	41059	00000000000	75889	FORMALDEHYDE
OR	EPA Region 10	Union	41061	00000000000	25748	FORMALDEHYDE
OR	EPA Region 10	Wallowa	41063	00000000000	7008	FORMALDEHYDE
OR	EPA Region 10	Wasco	41065	00000000000	25213	FORMALDEHYDE
OR	EPA Region 10	Washington	41067	00000000000	529710	FORMALDEHYDE
OR	EPA Region 10	Wheeler	41069	00000000000	1441	FORMALDEHYDE
OR	EPA Region 10	Yamhill	41071	00000000000	99191	FORMALDEHYDE
PA	EPA Region 3	Adams	42001	00000000000	101407	FORMALDEHYDE
PA	EPA Region 3	Allegheny	42003	00000000000	1223348	FORMALDEHYDE
PA	EPA Region 3	Armstrong	42005	00000000000	68941	FORMALDEHYDE
PA	EPA Region 3	Beaver	42007	00000000000	170539	FORMALDEHYDE
PA	EPA Region 3	Bedford	42009	00000000000	49762	FORMALDEHYDE
PA	EPA Region 3	Berks	42011	00000000000	411442	FORMALDEHYDE
PA	EPA Region 3	Blair	42013	00000000000	127083	FORMALDEHYDE
PA	EPA Region 3	Bradford	42015	00000000000	62622	FORMALDEHYDE
PA	EPA Region 3	Bucks	42017	00000000000	625249	FORMALDEHYDE
PA	EPA Region 3	Butler	42019	00000000000	183862	FORMALDEHYDE
PA	EPA Region 3	Cambria	42021	00000000000	143679	FORMALDEHYDE

0.002711018	8.16268E-05	0.011139616	0.002835684
0.002948429	0.000712911	0.03620699	0.006266001
0.000788967	0.00556092	0.127059976	0.050888163
0.000575314	0.000861903	0.026702753	0.01066944
0.000802679	0.000838092	0.015284079	0.010556098
0.000124281	0.001207789	0.016338907	0.004472781
1.58362E-05	0.000211541	0.00287996	0.000692144
0.000613499	7.06744E-05	0.001570935	0.000482342
0.000356664	0.000505332	0.017933363	0.003402247
0.001726621	0.000143156	0.006293409	0.003459663
3.04217E-05	1.36855E-05	0.00081515	0.001419689
1.7404E-06	2.60749E-05	0.000314504	0.000156688
0	0.000321144	0.001259972	0.000412025
9.27076E-05	0.00025462	0.017051346	0.003700897
0.042207684	0.005948649	0.160419161	0.044525234
1.52557E-05	0.000197203	0.002377969	0.000684145
0.000423237	0.000613324	0.021011019	0.005946822
0.002360234	0.000346521	0.013349074	0.004116283
1.0428E-06	9.25439E-05	0.000765225	0.00026875
0.003022884	0.000332623	0.014096668	0.008270536
0.000381948	6.99197E-05	0.008934494	0.002634251
0.027683491	0.000979959	0.065624155	0.020886625
0.000148108	0.000675194	0.041354738	0.045831371
0.001038306	0.000729324	0.16727166	0.045401707
0.000859899	5.54775E-05	0.003577539	0.003610035
0.001848567	0.008147348	0.161142613	0.072895607
0.000289185	0.000230492	0.021857458	0.007386124
3.67043E-05	2.58862E-05	0.001174425	0.001479111
2.61988E-05	8.79947E-05	0.00305984	0.001060911
0.000771926	0.000200361	0.010779054	0.004130015
0.001734703	0.000140445	0.007743311	0.001996979
1.00832E-05	3.98435E-05	0.00043848	0.000147974
4.67591E-05	0.000844595	0.066944326	0.025669581
0.000629224	0.001792858	0.131738586	0.058343992
1.58512E-05	0.000001071	0.000300691	0.000218223
0.001099167	0.001002603	0.036521785	0.01159899
0.001180731	0.000331188	0.0219408	0.014358108
0.010980837	0.001560172	0.145899241	0.057294605
0.007525524	9.26906E-05	0.011775657	0.007318147
0.008492649	0.002632085	0.026258725	0.015294099
0.002336392	0.000279446	0.008449816	0.005973471
0.005942427	0.00139092	0.202392343	0.074422442
0.00540449	0.000435402	0.029144546	0.01237397
0.002630299	0.000118063	0.016670041	0.009731616
0.003204509	0.001824061	0.077775894	0.044319305
0.00434525	0.000462447	0.019793738	0.01228878
0.000506828	0.001396541	0.124188659	0.036818061

0.003958637	0.001739508	0.042928127
0.030650649	0.005462463	0.077544119
0.090521439	0.017280227	0.240701412
0.007295283	0.002880591	0.020929801
0.006788518	0.002469013	0.037688319
0.004010332	0.00096474	0.033914527
0.001896429	0.00029682	0.011360938
0.001741884	8.70312E-05	0.004848112
0.011381623	0.001749371	0.051475414
0.003077194	0.000755577	0.018295789
0.001621346	0.000637143	0.00135789
0.00110709	1.63977E-05	0.002077149
0.000365366	4.37846E-05	0.003964297
0.007998019	0.004604921	0.022485548
0.073569568	0.019846341	0.184854456
0.001303106	0.000339972	0.007566339
0.005908131	0.001474565	0.050982039
0.004016367	0.001966903	0.028809449
0.001074326	4.21177E-05	0.001713966
0.006072844	0.001566482	0.030089233
0.002648777	0.000779059	0.00927618
0.0285236	0.006972697	0.077315719
0.010738095	0.005365061	0.070260126
0.062363092	0.021272649	0.177952458
0.002667006	0.001206965	0.009939308
0.103492145	0.029199986	0.288959171
0.009088762	0.001855012	0.039418192
0.002248621	0.000920477	0.002360263
0.002066784	0.000368726	0.007846806
0.005251414	0.001835856	0.026253145
0.003607914	0.001150325	0.024870353
0.001040139	6.58798E-05	0.003009173
0.015378915	0.012645771	0.103730237
0.093803796	0.014089808	0.240440616
0.000299583	4.53997E-05	0.000884795
0.022782852	0.004057735	0.067625435
0.013554367	0.001791868	0.030170035
0.122603012	0.036701645	0.047324265
0.008083221	0.029191308	0.008977772
0.013314344	0.006539578	0.017389752
0.00427256	0.000885613	0.011188857
0.093124986	0.022731167	0.103566452
0.014510275	0.005884732	0.035394186
0.011292584	0.011034391	0.029508809
0.06964474	0.009184478	0.061870065
0.012658536	0.008344772	0.014613472
0.042243249	0.01716693	0.041879166

0	0.155915729	0.011260429
5.94378E-05	0.197239087	0.032502177
0.000806872	0.175764739	0.025999628
0.008736778	0.107622241	0.018681336
0.001059427	0.206935706	0.020872257
0.000664565	0.185532171	0.050177447
0	0.183119632	0.035213466
0.000196761	0.220203487	0.022464985
0	0.163817082	0.031236287
1.79126E-05	0.320730106	0.04927531
0.000107196	0.17329791	0.018527856
0	0.197996798	0.018987007
0	0.171584564	0.009879115
5.50511E-05	0.17736062	0.024158153
0	0.263668137	0.033601349
0	0.188807383	0.063229523
9.759E-07	0.307270819	0.025927355
0	0.169654639	0.023715318
0	0.163528837	0.019070519
7.114E-07	0.288861211	0.036709774
0.000609249	0.163015863	0.047400888
8.50864E-05	0.215842536	0.028655087
0	0.241671522	0.007203116
0.000281081	0.179734239	0.026008109
9.58045E-05	0.210397689	0.012761973
0.000948844	0.148710136	0.026679335
4.76362E-05	0.219447048	0.04023145
0.000136435	0.172086123	0.01947981
0.000158368	0.1443998	0.029917727
3.39942E-05	0.180813513	0.023757555
0	0.193135755	0.016618378
4.2E-09	0.152898078	0.015754699
0.000227797	0.198018353	0.030829029
0.00084036	0.154644218	0.025080332
0	0.195282486	0.025141417
0.000123166	0.217924718	0.031125958
0	0.184575388	0.008710443
0.008623233	0.110844234	0.005091983
0.000173769	0.155613455	0.002937097
0.00074233	0.150852891	0.004606858
0	0.129725055	0.004105492
7.38E-08	0.162641221	0.003443919
0	0.122294015	0.004875071
0	0.176045349	0.002206744
0.001023078	0.148012388	0.006225276
0.000174219	0.148856732	0.004026472
0	0.099912343	0.003649915

0.479838455	0	0.712408828
0.635116012	0	1.024708277
1.041325194	0	1.776697536
0.351594988	0	0.556550427
0.515885222	0	0.819179409
0.42870503	0	0.726112569
0.50989293	0	0.745579694
0.429509057	0	0.681788767
0.534177435	0	0.816034817
0.579176056	0	0.982950791
0.538771361	0	0.736599647
0.441016207	0	0.661699656
0.409029793	0	0.596860061
0.5283301	0	0.786091981
1.049409165	0	1.878049743
0.556545192	0	0.821066087
0.667500468	0	1.087058754
0.513828902	0	0.762163688
0.430639428	0	0.617196754
0.599574562	0	0.988597529
0.36122082	0	0.596971449
0.715361799	0	1.187930754
0.722795166	0	1.146042497
0.80516072	0	1.487213343
0.634164074	0	0.879335771
1.083468595	0	1.925492346
0.558648693	0	0.898500052
0.555971431	0	0.755919285
0.34377088	0	0.532764036
0.633625128	0	0.887451961
0.524361016	0	0.775359178
0.439957268	0	0.613361621
0.673871429	0	1.128206791
0.931182556	0	1.652586346
0.475755351	0	0.697944866
0.614036205	0	1.007898613
0.990558834	0	1.267171764
1.058470884	0	1.605394111
0.750300622	0	0.981989262
0.888947461	0	1.135070773
0.749522207	0	0.916738908
1.200758101	0	1.87041405
0.793842096	0	1.024158781
0.665326066	0	0.924563961
1.130849774	0	1.553933568
0.819605386	0	1.045169804
0.786758985	0	1.154520676

PA	EPA Region 3	Cameron	42023	00000000000	5085	FORMALDEHYDE
PA	EPA Region 3	Carbon	42025	00000000000	65249	FORMALDEHYDE
PA	EPA Region 3	Centre	42027	00000000000	153988	FORMALDEHYDE
PA	EPA Region 3	Chester	42029	00000000000	498883	FORMALDEHYDE
PA	EPA Region 3	Clarion	42031	00000000000	39988	FORMALDEHYDE
PA	EPA Region 3	Clearfield	42033	00000000000	81642	FORMALDEHYDE
PA	EPA Region 3	Clinton	42035	00000000000	39238	FORMALDEHYDE
PA	EPA Region 3	Columbia	42037	00000000000	67295	FORMALDEHYDE
PA	EPA Region 3	Crawford	42039	00000000000	88765	FORMALDEHYDE
PA	EPA Region 3	Cumberland	42041	00000000000	235406	FORMALDEHYDE
PA	EPA Region 3	Dauphin	42043	00000000000	268100	FORMALDEHYDE
PA	EPA Region 3	Delaware	42045	00000000000	558979	FORMALDEHYDE
PA	EPA Region 3	Elk	42047	00000000000	31945	FORMALDEHYDE
PA	EPA Region 3	Erie	42049	00000000000	280566	FORMALDEHYDE
PA	EPA Region 3	Fayette	42051	00000000000	136606	FORMALDEHYDE
PA	EPA Region 3	Forest	42053	00000000000	7716	FORMALDEHYDE
PA	EPA Region 3	Franklin	42055	00000000000	149618	FORMALDEHYDE
PA	EPA Region 3	Fulton	42057	00000000000	14845	FORMALDEHYDE
PA	EPA Region 3	Greene	42059	00000000000	38686	FORMALDEHYDE
PA	EPA Region 3	Huntingdon	42061	00000000000	45913	FORMALDEHYDE
PA	EPA Region 3	Indiana	42063	00000000000	88880	FORMALDEHYDE
PA	EPA Region 3	Jefferson	42065	00000000000	45200	FORMALDEHYDE
PA	EPA Region 3	Juniata	42067	00000000000	24636	FORMALDEHYDE
PA	EPA Region 3	Lackawanna	42069	00000000000	214437	FORMALDEHYDE
PA	EPA Region 3	Lancaster	42071	00000000000	519445	FORMALDEHYDE
PA	EPA Region 3	Lawrence	42073	00000000000	91108	FORMALDEHYDE
PA	EPA Region 3	Lebanon	42075	00000000000	133568	FORMALDEHYDE
PA	EPA Region 3	Lehigh	42077	00000000000	349497	FORMALDEHYDE
PA	EPA Region 3	Luzerne	42079	00000000000	320918	FORMALDEHYDE
PA	EPA Region 3	Lycoming	42081	00000000000	116111	FORMALDEHYDE
PA	EPA Region 3	McKean	42083	00000000000	43450	FORMALDEHYDE
PA	EPA Region 3	Mercer	42085	00000000000	116638	FORMALDEHYDE
PA	EPA Region 3	Mifflin	42087	00000000000	46682	FORMALDEHYDE
PA	EPA Region 3	Monroe	42089	00000000000	169842	FORMALDEHYDE
PA	EPA Region 3	Montgomery	42091	00000000000	799874	FORMALDEHYDE
PA	EPA Region 3	Montour	42093	00000000000	18267	FORMALDEHYDE
PA	EPA Region 3	Northampton	42095	00000000000	297735	FORMALDEHYDE
PA	EPA Region 3	Northumberland	42097	00000000000	94528	FORMALDEHYDE
PA	EPA Region 3	Perry	42099	00000000000	45969	FORMALDEHYDE
PA	EPA Region 3	Philadelphia	42101	00000000000	1526006	FORMALDEHYDE
PA	EPA Region 3	Pike	42103	00000000000	57369	FORMALDEHYDE
PA	EPA Region 3	Potter	42105	00000000000	17457	FORMALDEHYDE
PA	EPA Region 3	Schuylkill	42107	00000000000	148289	FORMALDEHYDE
PA	EPA Region 3	Snyder	42109	00000000000	39702	FORMALDEHYDE
PA	EPA Region 3	Somerset	42111	00000000000	77742	FORMALDEHYDE
PA	EPA Region 3	Sullivan	42113	00000000000	6428	FORMALDEHYDE
PA	EPA Region 3	Susquehanna	42115	00000000000	43356	FORMALDEHYDE

0.005951395	0.000553323	0.020324715	0.002972696
0.00100559	0.000443623	0.026876367	0.014097143
0.000668556	0.000386253	0.021957316	0.015347153
0.010525925	0.001504956	0.044691107	0.027581613
0.018743228	0.000100455	0.008724804	0.010636762
0.001473763	0.000122457	0.007088526	0.01340408
0.007667447	0.000420949	0.01045905	0.010928058
0.00174184	0.00028781	0.023808052	0.026709275
0.00186066	0.000127467	0.006809427	0.005191184
0.005145064	0.002025593	0.092371299	0.058856662
0.006953616	0.002324905	0.140732784	0.054819922
0.008364414	0.010020743	0.078874884	0.043280169
0.011337744	0.000173637	0.007314678	0.00469508
0.010384594	0.000372372	0.072923569	0.020535965
0.002338886	0.000189254	0.015386324	0.008683003
0.007797706	8.17483E-05	0.002756367	0.003912981
0.002939726	0.000385765	0.038293874	0.033570309
0.001540998	0.000147727	0.007121032	0.011260601
0.037351683	0.000283471	0.014301712	0.009011671
0.000396633	0.000117928	0.010417533	0.005097681
0.004206799	0.000285273	0.011932799	0.007105016
0.006750205	0.000504557	0.017744673	0.047950884
0.000600406	0.000128127	0.00962792	0.014613158
0.001419468	0.000349435	0.076830512	0.045609162
0.018172918	0.001139038	0.237335686	0.111573839
0.006390624	0.000653079	0.061656592	0.022729225
0.007301594	0.000701637	0.140078091	0.051455571
0.006156915	0.00563664	0.234958609	0.075357059
0.001960581	0.001495002	0.074344068	0.081033168
0.021705622	0.000211682	0.06298512	0.034758765
0.012740657	0.000873344	0.005388554	0.003437885
0.004564244	0.000337004	0.060466932	0.030714822
0.00037666	0.000684658	0.014531217	0.0083589
0.00220757	0.0003233	0.031771806	0.030054209
0.005853754	0.0033617	0.077565401	0.039634618
0.013417592	0.000358584	0.028882067	0.032356447
0.009410884	0.003019698	0.140038246	0.048978141
0.005088155	0.000273584	0.032821654	0.038460668
0.001471095	0.000253113	0.014673825	0.016928482
0.009352566	0.011149218	0.229958539	0.14551704
0.000378036	0.000103464	0.008877069	0.00810156
0.016593166	2.84164E-05	0.001519331	0.001212363
0.000443292	0.000153259	0.02550735	0.013480459
0.001564588	0.000863364	0.015884207	0.013349325
0.000599028	0.00024559	0.015649611	0.006130863
0.000652834	2.51087E-05	0.003148864	0.003501272
0.000333872	0.000146619	0.007831088	0.012018203

0.020433967	0.00388149	0.022245656
0.010305875	0.002077494	0.036147266
0.017408118	0.003200583	0.026926592
0.043036964	0.004783548	0.047053265
0.007909545	0.014639921	0.010737989
0.003837279	0.013565352	0.010531955
0.011727496	0.002693438	0.012867715
0.012620974	0.001979242	0.034537474
0.005436771	0.009522269	0.012431432
0.044218623	0.01379227	0.104558681
0.079627754	0.021146247	0.085191779
0.057190717	0.009103055	0.058987019
0.0059424	0.006854795	0.007971172
0.03538195	0.013909796	0.041608903
0.010145982	0.030800376	0.011174315
0.013846442	0.008114819	0.004169151
0.015257025	0.00324215	0.037763044
0.004519418	0.000778653	0.008716719
0.014678012	0.047379422	0.014643565
0.009991497	0.008056892	0.014095944
0.006540976	0.037480683	0.013502266
0.009120206	0.015095034	0.020377447
0.00696459	0.002476094	0.018021552
0.026670055	0.008513165	0.04629717
0.131033293	0.021313718	0.100685957
0.022175146	0.007841422	0.055921744
0.065283289	0.016390197	0.097342065
0.129182578	0.021664212	0.184788474
0.030838367	0.0062623	0.057072348
0.022709245	0.006133031	0.062365577
0.004409628	0.011182346	0.006801109
0.023930653	0.009878966	0.040985232
0.00913863	0.009833061	0.01967619
0.017274537	0.002420363	0.038700426
0.071930526	0.009715226	0.075435539
0.015427364	0.002123036	0.037894613
0.065570133	0.012080061	0.205839193
0.019065271	0.00256319	0.048546434
0.008849756	0.003376355	0.026071719
0.148587417	0.050605453	0.043658045
0.008902628	0.000627498	0.010519845
0.003550681	0.003914018	0.002416735
0.007716143	0.002466269	0.023088398
0.013095261	0.002038675	0.026371428
0.006545665	0.003151135	0.012652526
0.007634857	0.002802514	0.007116242
0.006216764	0.009491583	0.013615949

0	0.140171602	0.001938154
3E-10	0.143173398	0.003984376
1.886E-07	0.14262629	0.003411585
0.000360554	0.166241884	0.00351315
3.33092E-05	0.154999937	0.002722684
0	0.135354234	0.003007065
0	0.159400424	0.002582391
0	0.202077308	0.002259611
1.01235E-05	0.13739261	0.002444432
1.48093E-05	0.154764477	0.007261708
2.06445E-05	0.141088935	0.006235217
0.002397788	0.135904951	0.004652822
0	0.126366091	0.002712852
0.00030277	0.075937854	0.002205473
0.000622867	0.13414525	0.00665953
7.98E-08	0.149454629	0.002918753
0	0.174469629	0.004687844
0	0.165514406	0.00454842
0.001097202	0.177566205	0.00677044
0	0.175320751	0.003073016
1.39332E-05	0.13957192	0.003790949
0.000003363	0.137536191	0.002781355
4.31332E-05	0.18641404	0.00465709
0	0.127077897	0.003772391
1.4874E-06	0.160475892	0.004060377
9.25887E-05	0.140550494	0.003959932
1.9197E-06	0.16102753	0.005433483
4.85E-08	0.143936001	0.004607342
0	0.138956395	0.004438218
0	0.169555171	0.002625937
1.1645E-06	0.114593051	0.002400482
1.048E-07	0.136012505	0.003204499
6.8311E-06	0.165173608	0.002752713
2.6E-09	0.136500228	0.00364137
0.000697679	0.140737772	0.003922454
2.9323E-06	0.217434268	0.002614486
6.69E-08	0.151647806	0.005233597
5.5941E-06	0.208585035	0.002718347
8.89734E-05	0.188126314	0.004392007
0.003182079	0.111379353	0.004743063
0	0.133723749	0.002582263
0	0.107986722	0.002190816
0.000000458	0.12486536	0.003613617
2.29841E-05	0.190583186	0.003443176
1.079E-07	0.095830591	0.004890188
0	0.116750044	0.002015483
0	0.159256827	0.002531932

0.551287001	0	0.76976
0.890368947	0	1.128480079
0.777948667	0	1.0098813
1.020991159	0	1.370284123
0.71937701	0	0.948625642
0.673340822	0	0.861725531
0.707278507	0	0.926025473
0.870645318	0	1.176666904
0.688687573	0	0.869913948
1.160004175	0	1.643013362
1.270700309	0	1.808842112
1.119250908	0	1.528027471
0.588674203	0	0.762042653
0.793028183	0	1.066591428
0.814657395	0	1.034803182
0.647294356	0	0.84034703
0.972943029	0	1.283552393
0.87003649	0	1.074184463
0.856339577	0	1.17942296
0.804543128	0	1.031111003
0.725634545	0	0.95006516
0.669983478	0	0.927847393
0.880193756	0	1.123739865
0.837438028	0	1.173977283
1.146572807	0	1.93236501
0.883221036	0	1.205191883
1.08474811	0	1.629763487
1.378785525	0	2.185073405
0.90709553	0	1.303495977
0.881173861	0	1.264224013
0.540645271	0	0.702473492
0.85787527	0	1.167970232
0.846868618	0	1.077401087
0.845939002	0	1.108832814
1.161978343	0	1.590833012
0.944574374	0	1.295085762
1.299071511	0	1.940889336
0.950011353	0	1.308139284
0.940980167	0	1.205211807
1.191036833	0	1.949169604
0.719288113	0	0.893104226
0.53444751	0	0.673859758
0.876216841	0	1.077551445
0.926204786	0	1.193420981
0.719375154	0	0.865070459
0.659006429	0	0.802653648
0.658303162	0	0.869745997

PA	EPA Region 3	Tioga	42117	00000000000	41981	FORMALDEHYDE
PA	EPA Region 3	Union	42119	00000000000	44947	FORMALDEHYDE
PA	EPA Region 3	Venango	42121	00000000000	54984	FORMALDEHYDE
PA	EPA Region 3	Warren	42123	00000000000	41815	FORMALDEHYDE
PA	EPA Region 3	Washington	42125	00000000000	207820	FORMALDEHYDE
PA	EPA Region 3	Wayne	42127	00000000000	52822	FORMALDEHYDE
PA	EPA Region 3	Westmoreland	42129	00000000000	365169	FORMALDEHYDE
PA	EPA Region 3	Wyoming	42131	00000000000	28276	FORMALDEHYDE
PA	EPA Region 3	York	42133	00000000000	434972	FORMALDEHYDE
PR	EPA Region 2	Adjuntas Municipio	72001	00000000000	19483	FORMALDEHYDE
PR	EPA Region 2	Aguada Municipio	72003	00000000000	41959	FORMALDEHYDE
PR	EPA Region 2	Aguadilla Municipio	72005	00000000000	60949	FORMALDEHYDE
PR	EPA Region 2	Aguas Buenas Municipio	72007	00000000000	28659	FORMALDEHYDE
PR	EPA Region 2	Aibonito Municipio	72009	00000000000	25900	FORMALDEHYDE
PR	EPA Region 2	Anasco Municipio	72011	00000000000	29261	FORMALDEHYDE
PR	EPA Region 2	Arecibo Municipio	72013	00000000000	96440	FORMALDEHYDE
PR	EPA Region 2	Arroyo Municipio	72015	00000000000	19575	FORMALDEHYDE
PR	EPA Region 2	Barceloneta Municipio	72017	00000000000	24816	FORMALDEHYDE
PR	EPA Region 2	Barranquitas Municipio	72019	00000000000	30318	FORMALDEHYDE
PR	EPA Region 2	Bayamon Municipio	72021	00000000000	208116	FORMALDEHYDE
PR	EPA Region 2	Cabo Rojo Municipio	72023	00000000000	50917	FORMALDEHYDE
PR	EPA Region 2	Caguas Municipio	72025	00000000000	142893	FORMALDEHYDE
PR	EPA Region 2	Camuy Municipio	72027	00000000000	35159	FORMALDEHYDE
PR	EPA Region 2	Canovanas Municipio	72029	00000000000	47648	FORMALDEHYDE
PR	EPA Region 2	Carolina Municipio	72031	00000000000	176762	FORMALDEHYDE
PR	EPA Region 2	Catano Municipio	72033	00000000000	28140	FORMALDEHYDE
PR	EPA Region 2	Cayey Municipio	72035	00000000000	48119	FORMALDEHYDE
PR	EPA Region 2	Ceiba Municipio	72037	00000000000	13631	FORMALDEHYDE
PR	EPA Region 2	Ciales Municipio	72039	00000000000	18782	FORMALDEHYDE
PR	EPA Region 2	Cidra Municipio	72041	00000000000	43480	FORMALDEHYDE
PR	EPA Region 2	Coamo Municipio	72043	00000000000	40512	FORMALDEHYDE
PR	EPA Region 2	Comerio Municipio	72045	00000000000	20778	FORMALDEHYDE
PR	EPA Region 2	Corozal Municipio	72047	00000000000	37142	FORMALDEHYDE
PR	EPA Region 2	Culebra Municipio	72049	00000000000	1818	FORMALDEHYDE
PR	EPA Region 2	Dorado Municipio	72051	00000000000	38165	FORMALDEHYDE
PR	EPA Region 2	Fajardo Municipio	72053	00000000000	36993	FORMALDEHYDE
PR	EPA Region 2	Florida Municipio	72054	00000000000	12680	FORMALDEHYDE
PR	EPA Region 2	Guanica Municipio	72055	00000000000	19427	FORMALDEHYDE
PR	EPA Region 2	Guayama Municipio	72057	00000000000	45362	FORMALDEHYDE
PR	EPA Region 2	Guayanilla Municipio	72059	00000000000	21581	FORMALDEHYDE
PR	EPA Region 2	Guaynabo Municipio	72061	00000000000	97924	FORMALDEHYDE
PR	EPA Region 2	Gurabo Municipio	72063	00000000000	45369	FORMALDEHYDE
PR	EPA Region 2	Hatillo Municipio	72065	00000000000	41953	FORMALDEHYDE
PR	EPA Region 2	Hormigueros Municipio	72067	00000000000	17250	FORMALDEHYDE
PR	EPA Region 2	Humacao Municipio	72069	00000000000	58466	FORMALDEHYDE
PR	EPA Region 2	Isabela Municipio	72071	00000000000	45631	FORMALDEHYDE
PR	EPA Region 2	Jayuya Municipio	72073	00000000000	16642	FORMALDEHYDE

0.005848161	3.10073E-05	0.003924928	0.005135784
0.006094384	0.00012146	0.018287495	0.015021011
0.006546464	0.001502826	0.016842656	0.012055857
0.001838785	0.000189422	0.013537741	0.008329608
0.004706494	0.000702098	0.021332298	0.013792186
0.000229072	9.20642E-05	0.006714048	0.006000033
0.009792143	0.000389671	0.033805938	0.018119888
0.00113212	0.00029988	0.010151924	0.010668447
0.009059719	0.000756716	0.273039741	0.128681986
0.000232854	0.000015826	0.050980741	0.045414914
0.000705385	0.001052271	0.018668734	0.017884864
0.000377212	0.032121004	0.026924169	0.022659015
6.18707E-05	0.000876764	0.032536895	0.028556706
0.000106288	0.000392973	0.023847519	0.024557383
0.00111751	0.00186037	0.019485734	0.020601191
0.000436326	0.000100885	0.023409594	0.025024277
4.16758E-05	0.000161202	0.003535621	0.005519126
0.000809888	0.000155292	0.016754985	0.019255437
0.000128064	0.000597226	0.030391294	0.029399914
5.33623E-05	0.007063022	0.110224862	0.076129747
0.000988455	0.000218877	0.003807541	0.009447728
0.000047325	0.000734485	0.067165904	0.04592146
0.00028224	6.61212E-05	0.027973926	0.03042842
7.3268E-06	0.000672016	0.026632653	0.022474708
5.30547E-05	0.024007805	0.084518416	0.057382194
9.5464E-06	0.016772053	0.115025219	0.079837157
4.02549E-05	0.000274126	0.030579696	0.023599924
1.3938E-06	0.013033622	0.002738345	0.004353861
0.000167809	0.000102516	0.020459877	0.024399423
5.66783E-05	0.000398662	0.0272371	0.025101001
0.000215889	4.88539E-05	0.070913029	0.060529558
0.000100326	0.000729992	0.026404268	0.025423474
0.000105499	0.002228207	0.039299044	0.033115623
1.75E-08	0.030683009	0.001782601	0.005736119
2.08132E-05	0.00611866	0.04758339	0.038835336
3.612E-07	0.005627001	0.00315164	0.004584085
0.000217464	9.71483E-05	0.017051484	0.023265398
0.002634397	2.37927E-05	0.002462878	0.004164358
6.57222E-05	8.97681E-05	0.00484657	0.007377871
0.006314179	0.000028907	0.004543449	0.006308943
0.000040013	0.008284802	0.080145501	0.060726091
3.78379E-05	0.000671495	0.036189293	0.028666266
0.000335416	6.56778E-05	0.023634063	0.025367878
0.000886417	0.000292271	0.01672364	0.014760478
1.06973E-05	0.000588222	0.019085215	0.013514907
0.000184872	0.000249218	0.020179759	0.021117747
0.000214481	1.07293E-05	0.06080333	0.050438162

0.004318592	0.012460991	0.005691715
0.015203095	0.001593805	0.026479347
0.007710352	0.010266504	0.0190408
0.009445211	0.011624921	0.017501986
0.016303381	0.03848766	0.017542367
0.00874401	0.00065745	0.010772258
0.021007469	0.020296809	0.022734322
0.007825061	0.003683664	0.019467185
0.111232578	0.020708203	0.08857397
0.022430585	0.000780239	0
0.022837548	0.001128827	0
0.028754708	0.001842952	0
0.031730717	0.001484339	0
0.018327384	0.001317397	0
0.025685559	0.001422606	0
0.028418232	0.001381496	0
0.0119938	0.000536771	0
0.030419358	0.003113569	0
0.022571936	0.001083361	0
0.161274843	0.004053903	0
0.016388421	0.00087533	0
0.062168016	0.002738814	0
0.025012807	0.001063281	0
0.024801358	0.00099497	0
0.092099321	0.002900086	0
0.202765814	0.004224868	0
0.024748069	0.001883262	0
0.009870849	0.000141931	0
0.01872206	0.000854689	0
0.023266809	0.001863954	0
0.021123997	0.001540147	0
0.023543746	0.001361759	0
0.036838985	0.001605481	0
0.007842174	6.64116E-05	0
0.06200817	0.001843867	0
0.032041898	0.001133006	0
0.019457666	0.000947325	0
0.015919278	0.000530692	0
0.017972969	0.001304414	0
0.012960746	0.000460116	0
0.216736194	0.003353577	0
0.032797366	0.001599599	0
0.023426542	0.001059212	0
0.027642136	0.001081889	0
0.016466251	0.000869365	0
0.019750333	0.000829638	0
0.023227591	0.000925932	0

0	0.13611352	0.002034516
1.12454E-05	0.167586916	0.002774263
2.6076E-06	0.145589947	0.00299636
1.39456E-05	0.132433062	0.002258967
0.001296875	0.159578078	0.0057892
0	0.138867107	0.001648638
0.000371788	0.13232717	0.004792799
0	0.174073381	0.002417947
2.049E-07	0.158646839	0.005472367
3.04564E-05	0	0
0	0	0
0	0	0
0.000623733	0	0
0.000482961	0	0
0	0	0
7.0618E-06	0	0
8.53319E-05	0	0
0.00157341	0	0
0.000647783	0	0
0.005792998	0	0
0	0	0
0.000377795	0	0
0.000001405	0	0
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0.000541944	0	0
0.030408832	0	0
0.000322811	0	0
0.000196035	0	0
0.000949296	0	0
0.000437804	0	0
0.000286161	0	0
0.000736	0	0
0.002277841	0	0
1.79778E-05	0	0
0.008953636	0	0
0.011366431	0	0
0.001177626	0	0
1.29245E-05	0	0
0.000120196	0	0
2.58124E-05	0	0
0.009018134	0	0
0.000317017	0	0
3.9244E-06	0	0
9E-10	0	0
0.000138266	0	0
1.96E-08	0	0
1.95537E-05	0	0

0.579704561	0	0.755263772
0.850191927	0	1.103364947
0.719815812	0	0.942370183
0.606782505	0	0.803956154
0.860142745	0	1.13967338
0.612712285	0	0.786436965
0.822727276	0	1.086365273
0.712751195	0	0.942470804
1.19935633	0	1.995528654
0	0	0.119885615
0	0	0.062277629
0	0	0.112679061
0	0	0.095871023
0	0	0.069031905
0	0	0.07017297
0	0	0.07877787
0	0	0.021873528
0	0	0.072081937
0	0	0.084819578
0	0	0.364592737
0	0	0.031726352
0	0	0.179153798
0	0	0.084828199
0	0	0.076051301
0	0	0.26150282
0	0	0.44904349
0	0	0.081448144
0	0	0.030336037
0	0	0.065655669
0	0	0.078362008
0	0	0.154657634
0	0	0.078299565
0	0	0.11547068
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0	0	0.165363872
0	0	0.057904421
0	0	0.062214112
0	0	0.02574832
0	0	0.03177751
0	0	0.030642151
0	0	0.37830431
0	0	0.100278873
0	0	0.073892713
0	0	0.061386832
0	0	0.050672922
0	0	0.062311587
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PR	EPA Region 2	Juana Diaz Municipio	72075	00000000000	50747	FORMALDEHYDE
PR	EPA Region 2	Juncos Municipio	72077	00000000000	40290	FORMALDEHYDE
PR	EPA Region 2	Lajas Municipio	72079	00000000000	25753	FORMALDEHYDE
PR	EPA Region 2	Lares Municipio	72081	00000000000	30753	FORMALDEHYDE
PR	EPA Region 2	Las Marias Municipio	72083	00000000000	9881	FORMALDEHYDE
PR	EPA Region 2	Las Piedras Municipio	72085	00000000000	38675	FORMALDEHYDE
PR	EPA Region 2	Loiza Municipio	72087	00000000000	30060	FORMALDEHYDE
PR	EPA Region 2	Luquillo Municipio	72089	00000000000	20068	FORMALDEHYDE
PR	EPA Region 2	Manati Municipio	72091	00000000000	44113	FORMALDEHYDE
PR	EPA Region 2	Maricao Municipio	72093	00000000000	6276	FORMALDEHYDE
PR	EPA Region 2	Maunabo Municipio	72095	00000000000	12225	FORMALDEHYDE
PR	EPA Region 2	Mayaguez Municipio	72097	00000000000	89080	FORMALDEHYDE
PR	EPA Region 2	Moca Municipio	72099	00000000000	40109	FORMALDEHYDE
PR	EPA Region 2	Morovis Municipio	72101	00000000000	32610	FORMALDEHYDE
PR	EPA Region 2	Naguabo Municipio	72103	00000000000	26720	FORMALDEHYDE
PR	EPA Region 2	Naranjito Municipio	72105	00000000000	30402	FORMALDEHYDE
PR	EPA Region 2	Orocovis Municipio	72107	00000000000	23423	FORMALDEHYDE
PR	EPA Region 2	Patillas Municipio	72109	00000000000	19277	FORMALDEHYDE
PR	EPA Region 2	Penuelas Municipio	72111	00000000000	24282	FORMALDEHYDE
PR	EPA Region 2	Ponce Municipio	72113	00000000000	166327	FORMALDEHYDE
PR	EPA Region 2	Quebradillas Municipio	72115	00000000000	25919	FORMALDEHYDE
PR	EPA Region 2	Rincon Municipio	72117	00000000000	15200	FORMALDEHYDE
PR	EPA Region 2	Rio Grande Municipio	72119	00000000000	54304	FORMALDEHYDE
PR	EPA Region 2	Sabana Grande Municipio	72121	00000000000	25265	FORMALDEHYDE
PR	EPA Region 2	Salinas Municipio	72123	00000000000	31078	FORMALDEHYDE
PR	EPA Region 2	San German Municipio	72125	00000000000	35527	FORMALDEHYDE
PR	EPA Region 2	San Juan Municipio	72127	00000000000	395326	FORMALDEHYDE
PR	EPA Region 2	San Lorenzo Municipio	72129	00000000000	41058	FORMALDEHYDE
PR	EPA Region 2	San Sebastian Municipio	72131	00000000000	42430	FORMALDEHYDE
PR	EPA Region 2	Santa Isabel Municipio	72133	00000000000	23274	FORMALDEHYDE
PR	EPA Region 2	Toa Alta Municipio	72135	00000000000	74066	FORMALDEHYDE
PR	EPA Region 2	Toa Baja Municipio	72137	00000000000	89609	FORMALDEHYDE
PR	EPA Region 2	Trujillo Alto Municipio	72139	00000000000	74842	FORMALDEHYDE
PR	EPA Region 2	Utuado Municipio	72141	00000000000	33149	FORMALDEHYDE
PR	EPA Region 2	Vega Alta Municipio	72143	00000000000	39951	FORMALDEHYDE
PR	EPA Region 2	Vega Baja Municipio	72145	00000000000	59662	FORMALDEHYDE
PR	EPA Region 2	Vieques Municipio	72147	00000000000	9301	FORMALDEHYDE
PR	EPA Region 2	Villalba Municipio	72149	00000000000	26073	FORMALDEHYDE
PR	EPA Region 2	Yabucoa Municipio	72151	00000000000	37941	FORMALDEHYDE
PR	EPA Region 2	Yauco Municipio	72153	00000000000	42043	FORMALDEHYDE
RI	EPA Region 1	Bristol	44001	00000000000	49875	FORMALDEHYDE
RI	EPA Region 1	Kent	44003	00000000000	166158	FORMALDEHYDE
RI	EPA Region 1	Newport	44005	00000000000	82888	FORMALDEHYDE
RI	EPA Region 1	Providence	44007	00000000000	626667	FORMALDEHYDE
RI	EPA Region 1	Washington	44009	00000000000	126979	FORMALDEHYDE
SC	EPA Region 4	Abbeville	45001	00000000000	25417	FORMALDEHYDE
SC	EPA Region 4	Aiken	45003	00000000000	160099	FORMALDEHYDE

0.000237794	7.60484E-05	0.017407938	0.018178815
2.61155E-05	0.000516202	0.023535127	0.020721727
0.001109295	9.15041E-05	0.002201441	0.005077067
0.000692726	3.53252E-05	0.018813916	0.025342842
0.000831901	0.000048459	0.009161147	0.017394776
2.00731E-05	0.000418494	0.017860419	0.016012552
2.3677E-06	0.003080594	0.047190642	0.031968101
5.965E-07	0.002486451	0.004177244	0.006462834
0.001848704	0.00101675	0.048430867	0.040358481
0.000707185	0.000051802	0.010814237	0.01431031
1.71158E-05	0.000250209	0.011218237	0.009524799
0.000922544	0.000548448	0.062028485	0.048912232
0.000353992	0.000302418	0.015715769	0.017793941
9.34612E-05	0.001849131	0.035255036	0.033218704
1.2804E-06	0.00087478	0.008726177	0.008642151
0.000108087	0.001764886	0.032721383	0.02784032
0.000164139	0.000913561	0.02844094	0.030635343
3.25089E-05	0.000189878	0.005688405	0.009738255
0.001330658	6.01434E-05	0.011987935	0.012864058
0.000361971	0.000691306	0.070553461	0.04728304
0.000265352	7.59752E-05	0.021583297	0.023503803
0.001148017	0.001210676	0.015811292	0.01416059
5.838E-07	0.001117174	0.025094643	0.019903997
0.000679218	5.33531E-05	0.004670855	0.008145445
0.001005033	4.49753E-05	0.038605755	0.024908352
0.000804982	0.000158201	0.003961821	0.006738518
1.49112E-05	0.042949187	0.143932107	0.101061633
3.50252E-05	0.000416402	0.024230001	0.024299144
0.000779802	6.12573E-05	0.021347073	0.023772642
0.000499285	1.00184E-05	0.049129134	0.036784798
0.000100283	0.003331241	0.049214615	0.038587404
0.000022334	0.012586804	0.107224288	0.076224098
2.78546E-05	0.002053222	0.053450075	0.039902642
0.000248426	0.000021564	0.039138807	0.037126086
2.60859E-05	0.004142616	0.042918967	0.035403112
2.29476E-05	0.003853408	0.043966808	0.036236853
1.52E-08	0.000877382	0.008287511	0.007032695
0.00019757	1.90888E-05	0.018361384	0.024620259
1.94082E-05	0.000310999	0.016265766	0.013125827
0.002623976	2.11743E-05	0.006868512	0.014264442
0.004395537	0.00280764	0.038795283	0.017167225
0.007592776	0.005735004	0.053814232	0.018373919
0.002121	0.001098206	0.032179899	0.010801236
0.013864479	0.003401548	0.125406336	0.036566297
0.001903607	0.001870281	0.022232938	0.010826508
0.002098664	0.000239208	0.008744419	0.007813507
0.003482776	0.000462779	0.026425001	0.025141969

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0.01820532	0.000565642	0
0.012553241	0.000493397	0
0.026230524	0.001214665	0
0.036959063	0.000907936	0
0.015260184	0.000575452	0
0.043934096	0.003159374	0
0.012186944	0.000742192	0
0.008239932	0.000233551	0
0.098888733	0.003574178	0
0.018410918	0.000747207	0
0.030977751	0.001179949	0
0.011478958	0.000399039	0
0.038394863	0.001402175	0
0.022958253	0.000971773	0
0.009849213	0.000389025	0
0.021622438	0.000758933	0
0.094255859	0.002910359	0
0.020688253	0.001064868	0
0.01879867	0.000983954	0
0.021686066	0.00078423	0
0.021074586	0.001234465	0
0.014358341	0.000560959	0
0.013877395	0.000628104	0
0.310036017	0.003981135	0
0.021288048	0.001111068	0
0.02116907	0.000744827	0
0.016764124	0.000663009	0
0.049866085	0.002076061	0
0.144909443	0.003636833	0
0.071206713	0.001607866	0
0.017230433	0.000610366	0
0.045243344	0.001676961	0
0.045534371	0.0018309	0
0.003752632	0.000058069	0
0.020735394	0.000932037	0
0.012467348	0.000542318	0
0.028468132	0.001075572	0
0.034930045	0.005726759	0.062335258
0.030476206	0.005902793	0.047655006
0.025176445	0.006053424	0.020240672
0.06977115	0.016240342	0.061931406
0.014720308	0.002475073	0.025621998
0.006115888	0.00089041	0.002929135
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7.1396E-06	0	0
1.56689E-05	0	0
1.32853E-05	0	0
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0.000841723	0	0
0.002534036	0	0
0.002539635	0	0
1.49547E-05	0	0
4.91636E-05	0	0
2.84E-08	0	0
0	0	0
0.001829439	0	0
0.00021632	0	0
0.00155101	0	0
0.00092296	0	0
9.29046E-05	0	0
6.50626E-05	0	0
0.000384414	0	0
5.018E-07	0	0
0	0	0
0.000957702	0	0
1.50887E-05	0	0
0.000096281	0	0
9.6699E-06	0	0
0.107777732	0	0
0.000196016	0	0
4.4555E-06	0	0
9.665E-07	0	0
0.003358568	0	0
0.03115784	0	0
0.000457327	0	0
1.89841E-05	0	0
0.004595914	0	0
0.004043156	0	0
1.16547E-05	0	0
0.000135805	0	0
9.15619E-05	0	0
2.11235E-05	0	0
0.000859109	0.133164851	0.001081979
0.000478292	0.093752347	0.00103817
0.00832713	0.077366657	0.001238289
0.00188475	0.082655895	0.001636952
0.000576789	0.10154188	0.001249034
0	0.51794521	0.020870376
0	0.47854761	0.029366529

0	0	0.057681726
0	0	0.06859497
0	0	0.018854445
0	0	0.063671439
0	0	0.040496206
0	0	0.061933608
0	0	0.120950426
0	0	0.031496798
0	0	0.141287906
0	0	0.038827625
0	0	0.029533008
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0	0	0.053324244
0	0	0.104403472
0	0	0.030338705
0	0	0.103782723
0	0	0.085006968
0	0	0.025980188
0	0	0.048689229
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0	0	0.06718205
0	0	0.0521132
0	0	0.069544396
0	0	0.035873009
0	0	0.079579696
0	0	0.02617869
0	0	0.709752723
0	0	0.071575704
0	0	0.067879127
0	0	0.103851335
0	0	0.146534256
0	0	0.37576164
0	0	0.1687057
0	0	0.094394666
0	0	0.134006999
0	0	0.135488442
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0	0	0.065001537
0	0	0.042823228
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1.206176683	0	1.507440369
0.914227815	0	1.17904656
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1.003284444	0	1.416643598
0.78210865	0	0.965127066
1.656904878	0	2.224551693
1.740101814	0	2.323198411

SC	EPA Region 4	Allendale	45005	00000000000	10419	FORMALDEHYDE
SC	EPA Region 4	Anderson	45007	00000000000	187126	FORMALDEHYDE
SC	EPA Region 4	Bamberg	45009	00000000000	15987	FORMALDEHYDE
SC	EPA Region 4	Barnwell	45011	00000000000	22621	FORMALDEHYDE
SC	EPA Region 4	Beaufort	45013	00000000000	162233	FORMALDEHYDE
SC	EPA Region 4	Berkeley	45015	00000000000	177843	FORMALDEHYDE
SC	EPA Region 4	Calhoun	45017	00000000000	15175	FORMALDEHYDE
SC	EPA Region 4	Charleston	45019	00000000000	350202	FORMALDEHYDE
SC	EPA Region 4	Cherokee	45021	00000000000	55342	FORMALDEHYDE
SC	EPA Region 4	Chester	45023	00000000000	33140	FORMALDEHYDE
SC	EPA Region 4	Chesterfield	45025	00000000000	46734	FORMALDEHYDE
SC	EPA Region 4	Clarendon	45027	00000000000	34971	FORMALDEHYDE
SC	EPA Region 4	Colleton	45029	00000000000	38892	FORMALDEHYDE
SC	EPA Region 4	Darlington	45031	00000000000	68681	FORMALDEHYDE
SC	EPA Region 4	Dillon	45033	00000000000	32062	FORMALDEHYDE
SC	EPA Region 4	Dorchester	45035	00000000000	136555	FORMALDEHYDE
SC	EPA Region 4	Edgefield	45037	00000000000	26985	FORMALDEHYDE
SC	EPA Region 4	Fairfield	45039	00000000000	23956	FORMALDEHYDE
SC	EPA Region 4	Florence	45041	00000000000	136885	FORMALDEHYDE
SC	EPA Region 4	Georgetown	45043	00000000000	60158	FORMALDEHYDE
SC	EPA Region 4	Greenville	45045	00000000000	451225	FORMALDEHYDE
SC	EPA Region 4	Greenwood	45047	00000000000	69661	FORMALDEHYDE
SC	EPA Region 4	Hampton	45049	00000000000	21090	FORMALDEHYDE
SC	EPA Region 4	Horry	45051	00000000000	269291	FORMALDEHYDE
SC	EPA Region 4	Jasper	45053	00000000000	24777	FORMALDEHYDE
SC	EPA Region 4	Kershaw	45055	00000000000	61697	FORMALDEHYDE
SC	EPA Region 4	Lancaster	45057	00000000000	76652	FORMALDEHYDE
SC	EPA Region 4	Laurens	45059	00000000000	66537	FORMALDEHYDE
SC	EPA Region 4	Lee	45061	00000000000	19220	FORMALDEHYDE
SC	EPA Region 4	Lexington	45063	00000000000	262391	FORMALDEHYDE
SC	EPA Region 4	Marion	45067	00000000000	33062	FORMALDEHYDE
SC	EPA Region 4	Marlboro	45069	00000000000	28933	FORMALDEHYDE
SC	EPA Region 4	McCormick	45065	00000000000	10233	FORMALDEHYDE
SC	EPA Region 4	Newberry	45071	00000000000	37508	FORMALDEHYDE
SC	EPA Region 4	Oconee	45073	00000000000	74273	FORMALDEHYDE
SC	EPA Region 4	Orangeburg	45075	00000000000	92501	FORMALDEHYDE
SC	EPA Region 4	Pickens	45077	00000000000	119224	FORMALDEHYDE
SC	EPA Region 4	Richland	45079	00000000000	384504	FORMALDEHYDE
SC	EPA Region 4	Saluda	45081	00000000000	19875	FORMALDEHYDE
SC	EPA Region 4	Spartanburg	45083	00000000000	284307	FORMALDEHYDE
SC	EPA Region 4	Sumter	45085	00000000000	107456	FORMALDEHYDE
SC	EPA Region 4	Union	45087	00000000000	28961	FORMALDEHYDE
SC	EPA Region 4	Williamsburg	45089	00000000000	34423	FORMALDEHYDE
SC	EPA Region 4	York	45091	00000000000	226073	FORMALDEHYDE
SD	EPA Region 8	Aurora	46003	00000000000	2710	FORMALDEHYDE
SD	EPA Region 8	Beadle	46005	00000000000	17398	FORMALDEHYDE
SD	EPA Region 8	Bennett	46007	00000000000	3431	FORMALDEHYDE

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0.001205861	0.00038433	0.008744426	0.008967501
0.009347341	0.002486798	0.020817129	0.016714581
0.002188638	0.0003407	0.010012486	0.014676478
0.004546222	0.001010144	0.055834609	0.030839643
0.007394531	0.000485547	0.019971512	0.020481625
0.006294505	0.00039913	0.0278433	0.020837906
0.007706696	0.000145954	0.007510566	0.00478936
0.002087491	0.000120275	0.006267741	0.009604062
0.001954563	0.000244747	0.007013984	0.009437247
0.014196249	0.000207684	0.016066396	0.014158766
0.007167012	0.000284547	0.010096036	0.01069513
0.003616356	0.000505135	0.015191885	0.020888818
0.001778385	0.00030448	0.010244687	0.007994423
0.003845818	0.000152022	0.008134385	0.011368514
0.014312628	0.000595956	0.030047303	0.030932336
0.00318055	0.000488407	0.006156524	0.006184109
0.005792473	0.001710455	0.11789957	0.093009315
0.001260722	0.00042299	0.030067446	0.02214852
0.009520234	6.87426E-05	0.00391577	0.004474672
0.002038084	0.001127446	0.015480129	0.013390839
0.004915946	0.000479902	0.006071106	0.008261171
0.006149304	0.000218364	0.00863373	0.008786835
0.002137873	0.000349379	0.01857209	0.01355202
0.00963672	0.000670146	0.022920664	0.020980444
0.018197153	0.00015291	0.00801304	0.009270636
0.007158776	0.004507694	0.087360525	0.101166552
0.00421912	0.000194176	0.008456738	0.007806403
0.048390479	0.000297841	0.008088066	0.005631621
0.00348884	0.000114749	0.006154486	0.004686613
0.004275115	0.00012617	0.007896627	0.012209967
0.000197396	0.000162468	0.009522782	0.007875446
0.003366675	0.000280763	0.018870945	0.019265779
0.000415078	0.000279423	0.01378003	0.011548265
0.007104202	0.001845923	0.103072474	0.188075384
0.001878636	0.000134963	0.006750007	0.006059536
0.023252515	0.002439772	0.077091946	0.083633073
0.006041561	0.000260483	0.015668137	0.014850458
0.006880825	0.000248792	0.030365949	0.019911239
0.002142254	0.000166955	0.00530699	0.004448607
0.002478998	0.003999477	0.091641932	0.064514121
0.000001726	1.43751E-05	0.001078055	0.002925853
7.4852E-06	0.001384781	0.014082508	0.001148812
0	0.000157686	0.00364355	0.000463578

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0.02549413	0.003187	0.011099675
0.002877179	0.000473915	0.001049633
0.003375525	0.000409287	0.00162967
0.014190033	0.000829896	0.001752992
0.013562248	0.003605697	0.00434365
0.00585757	0.000749199	0.002358968
0.051167319	0.008119229	0.008625073
0.008818559	0.002462564	0.005554293
0.011836918	0.00466295	0.004707515
0.004211272	0.000494041	0.002386578
0.004776723	0.000529269	0.00167858
0.003362602	0.000696819	0.001303219
0.007025172	0.000834687	0.004236721
0.005679542	0.001697624	0.002639087
0.007399691	0.001399923	0.002617559
0.005269659	0.000693554	0.002451223
0.005264232	0.000868869	0.001841031
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0.004914553	0.000600885	0.001437166
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0.002676173	0.000737762	0.000708841
0.013144396	0.001706073	0.003889414
0.006204245	0.000819323	0.001214935
0.005192645	0.000525101	0.002272886
0.010735946	0.001173816	0.004703036
0.009673492	0.003296267	0.004290077
0.004851105	0.000412157	0.00193437
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0.002380185	4.74495E-05	0.000406971

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0	0.517225012	0.066324966
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0.000381358	0.347032845	0.048717285
4.8E-09	0.470736501	0.036198065
0.005063806	0.138082819	0.022343114
0	0.435850688	0.011897345
0	0.532300294	0.019900096
0	0.481601089	0.025791613
9.2E-09	0.431230325	0.058469278
3.0619E-06	0.476889661	0.068016818
0	0.443294624	0.034778347
1E-10	0.448843086	0.045389918
4.71227E-05	0.456871498	0.053041965
0	0.471717965	0.027652081
0	0.556691634	0.021455745
7.65E-08	0.436809245	0.042423724
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0	0.303282009	0.010180134
0	0.528167838	0.028487759
4.761E-07	0.498187117	0.073418025
3.92949E-05	0.324600747	0.043021159
0.000411709	0.457158517	0.061791038
0	0.496205804	0.025025446
0	0.473195466	0.017702444
0	0.476629293	0.024483882
1E-10	0.459145656	0.037904557
0	0.383821692	0.025008306
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0	0.490707366	0.030239843
0	0.60003821	0.023468122
0	0.576089177	0.021619588
0	0.364230248	0.010388789
2.12E-08	0.439335244	0.049962969
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0	0.357915481	0.022944292
0	0.511919206	0.027066511
0	0.384788358	0.011103006
1.8E-09	0.465314779	0.038587037
0	0.531437928	0.017081559
9.0704E-06	0.441552044	0.067101109
0	0.408539636	0.018225998
0	0.16867355	0.019988049
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SD	EPA Region 8	Bon Homme	46009	00000000000	7070	FORMALDEHYDE
SD	EPA Region 8	Brookings	46011	00000000000	31965	FORMALDEHYDE
SD	EPA Region 8	Brown	46013	00000000000	36531	FORMALDEHYDE
SD	EPA Region 8	Brule	46015	00000000000	5255	FORMALDEHYDE
SD	EPA Region 8	Buffalo	46017	00000000000	1912	FORMALDEHYDE
SD	EPA Region 8	Butte	46019	00000000000	10110	FORMALDEHYDE
SD	EPA Region 8	Campbell	46021	00000000000	1466	FORMALDEHYDE
SD	EPA Region 8	Charles Mix	46023	00000000000	9129	FORMALDEHYDE
SD	EPA Region 8	Clark	46025	00000000000	3691	FORMALDEHYDE
SD	EPA Region 8	Clay	46027	00000000000	13864	FORMALDEHYDE
SD	EPA Region 8	Codington	46029	00000000000	27227	FORMALDEHYDE
SD	EPA Region 8	Corson	46031	00000000000	4050	FORMALDEHYDE
SD	EPA Region 8	Custer	46033	00000000000	8216	FORMALDEHYDE
SD	EPA Region 8	Davison	46035	00000000000	19504	FORMALDEHYDE
SD	EPA Region 8	Day	46037	00000000000	5710	FORMALDEHYDE
SD	EPA Region 8	Deuel	46039	00000000000	4364	FORMALDEHYDE
SD	EPA Region 8	Dewey	46041	00000000000	5301	FORMALDEHYDE
SD	EPA Region 8	Douglas	46043	00000000000	3002	FORMALDEHYDE
SD	EPA Region 8	Edmunds	46045	00000000000	4071	FORMALDEHYDE
SD	EPA Region 8	Fall River	46047	00000000000	7094	FORMALDEHYDE
SD	EPA Region 8	Faulk	46049	00000000000	2364	FORMALDEHYDE
SD	EPA Region 8	Grant	46051	00000000000	7356	FORMALDEHYDE
SD	EPA Region 8	Gregory	46053	00000000000	4271	FORMALDEHYDE
SD	EPA Region 8	Haakon	46055	00000000000	1937	FORMALDEHYDE
SD	EPA Region 8	Hamlin	46057	00000000000	5903	FORMALDEHYDE
SD	EPA Region 8	Hand	46059	00000000000	3431	FORMALDEHYDE
SD	EPA Region 8	Hanson	46061	00000000000	3331	FORMALDEHYDE
SD	EPA Region 8	Harding	46063	00000000000	1255	FORMALDEHYDE
SD	EPA Region 8	Hughes	46065	00000000000	17022	FORMALDEHYDE
SD	EPA Region 8	Hutchinson	46067	00000000000	7343	FORMALDEHYDE
SD	EPA Region 8	Hyde	46069	00000000000	1420	FORMALDEHYDE
SD	EPA Region 8	Jackson	46071	00000000000	3031	FORMALDEHYDE
SD	EPA Region 8	Jerauld	46073	00000000000	2071	FORMALDEHYDE
SD	EPA Region 8	Jones	46075	00000000000	1006	FORMALDEHYDE
SD	EPA Region 8	Kingsbury	46077	00000000000	5148	FORMALDEHYDE
SD	EPA Region 8	Lake	46079	00000000000	11200	FORMALDEHYDE
SD	EPA Region 8	Lawrence	46081	00000000000	24097	FORMALDEHYDE
SD	EPA Region 8	Lincoln	46083	00000000000	44828	FORMALDEHYDE
SD	EPA Region 8	Lyman	46085	00000000000	3755	FORMALDEHYDE
SD	EPA Region 8	Marshall	46091	00000000000	4656	FORMALDEHYDE
SD	EPA Region 8	McCook	46087	00000000000	5618	FORMALDEHYDE
SD	EPA Region 8	McPherson	46089	00000000000	2459	FORMALDEHYDE
SD	EPA Region 8	Meade	46093	00000000000	25434	FORMALDEHYDE
SD	EPA Region 8	Mellette	46095	00000000000	2048	FORMALDEHYDE
SD	EPA Region 8	Miner	46097	00000000000	2389	FORMALDEHYDE
SD	EPA Region 8	Minnehaha	46099	00000000000	169468	FORMALDEHYDE
SD	EPA Region 8	Moody	46101	00000000000	6486	FORMALDEHYDE

6.1755E-06	4.10167E-05	0.002135509	0.000496789
0.000501371	0.000565494	0.01798443	0.028535285
0.001148037	0.00164396	0.043287056	0.004205421
0	0.000174108	0.002469885	0.011138728
0	1.16357E-05	0.000577819	0.000937853
0.000280989	3.38992E-05	0.001154272	0.000503944
6.72726E-05	0.000020063	0.000708115	0.000125492
9.51E-08	4.72981E-05	0.001061901	0.000443664
0.000125193	6.71971E-05	0.001030938	0.000285923
4.69914E-05	0.000383253	0.033299327	0.006546319
0.003189066	0.000796248	0.021283824	0.003333119
0	2.41183E-05	0.000663393	0.000150752
0.000217279	0.000144124	0.001529566	0.00046121
2.98059E-05	0.000467498	0.021184957	0.009691244
7.78685E-05	0.000046056	0.002019661	0.000778667
0.000235738	0.000140973	0.00324055	0.002213541
0	2.03704E-05	0.001017878	0.000195566
1.0887E-06	1.72149E-05	0.001195566	0.000764234
0.001238928	3.11652E-05	0.000751851	0.000188153
5.8287E-06	3.24446E-05	0.002309418	0.000336108
0.000197689	4.70856E-05	0.000504502	0.000192246
0.000498495	0.000140728	0.00262211	0.001876932
0	3.46332E-05	0.000832756	0.00020788
0	3.37608E-05	0.000546815	0.000156757
0.000386975	0.000150613	0.002675071	0.001602841
5.68E-08	0.000107999	0.001311185	0.000185634
8.8235E-06	6.69175E-05	0.002450702	0.00404817
0.000469332	4.0771E-06	0.00019217	5.21228E-05
0	0.006654576	0.012404667	0.000949156
1.96296E-05	3.96447E-05	0.002071814	0.001121592
0	4.52953E-05	0.000423005	0.000132837
0	6.65097E-05	0.00039412	0.000679041
1.9792E-06	2.41041E-05	0.000805271	0.000633168
0	2.18164E-05	0.00065707	0.002975624
2.59006E-05	5.46981E-05	0.001567024	0.000443095
4.01348E-05	0.000662135	0.006726599	0.00176881
0.006033066	8.38791E-05	0.00687811	0.002000543
0.000609711	0.000718412	0.012946545	0.011936337
0	0.000071332	0.000797465	0.00245727
0.000004108	3.32729E-05	0.000908117	0.000396591
6.73638E-05	8.38118E-05	0.002973259	0.00458948
0.000377309	1.86803E-05	0.000520797	0.000120984
0.000258141	0.000384716	0.007192904	0.003610393
0	2.1856E-06	0.000415271	0.000386321
1.9791E-06	3.89968E-05	0.001389449	0.001123761
0.000373389	0.008333662	0.081165305	0.024117348
0.000195055	0.000255248	0.004341499	0.005367908

0.006671743	6.58939E-05	0.000750843
0.008569763	0.000834765	0.005474919
0.015516105	0.003348146	0.005496611
0.003733033	0.0002012	0.000723069
0.003005554	3.60628E-05	0.000146137
0.001284346	8.64522E-05	0.000303424
0.003689354	8.63745E-05	0.000150934
0.004462066	3.27792E-05	0.000322103
0.004392255	5.70398E-05	0.000324459
0.027556233	0.002145927	0.00675246
0.010555559	0.001099139	0.003498417
0.001414002	0.000220188	0.000122514
0.000661589	0.000329815	0.000347792
0.009612492	0.001150385	0.007922186
0.003832078	0.000254384	0.00051291
0.004296568	0.000165677	0.000845574
0.001068867	0.000030371	0.000196402
0.004935513	3.99607E-05	0.000337881
0.004068433	0.000164335	0.000184517
0.00100591	0.001723167	0.000468456
0.004153573	4.99365E-05	0.000134504
0.004751044	0.000489444	0.001141774
0.003252389	1.59395E-05	0.000202123
0.001746002	4.76733E-05	0.000106735
0.005593542	8.64411E-05	0.000762437
0.004048205	6.96566E-05	0.000326183
0.006562431	0.000111936	0.000818412
0.000664707	0.005796826	3.13441E-05
0.003741172	0.000373197	0.003954397
0.006108152	8.53497E-05	0.000622564
0.003129292	0.000029399	0.000111253
0.001887083	0.000442556	0.000691828
0.003995732	4.94396E-05	0.000204092
0.002451816	8.56693E-05	9.91246E-05
0.005479819	8.21783E-05	0.000440893
0.006755821	0.000359811	0.001934597
0.002182335	0.000425412	0.001024583
0.009700006	0.000582752	0.005082909
0.002336301	0.000069013	0.000142858
0.004298279	8.53108E-05	0.000284933
0.006700042	0.000104648	0.000823314
0.003153513	4.69417E-05	0.000140821
0.002732541	0.000392895	0.002047118
0.001540965	1.56763E-05	0.000108114
0.005486111	4.68881E-05	0.000387662
0.034986863	0.005065878	0.026105192
0.006205309	0.000439254	0.001856255

0	0.171912356	0.022555696
0	0.132862147	0.047865016
0	0.14675417	0.027842941
0	0.17900173	0.015325691
0	0.178914008	0.022351837
0	0.198000176	0.014172803
0	0.160719161	0.018001652
0	0.17749196	0.017640127
0	0.12455254	0.032690964
3E-10	0.180842041	0.034766855
0	0.114460634	0.030934873
0	0.177760293	0.012186381
0	0.140404022	0.045470231
0	0.167287999	0.024956725
0	0.107976918	0.02924108
0	0.113139439	0.026377986
0	0.17777759	0.014061579
0	0.166395352	0.02040129
0	0.158672353	0.025940004
0	0.183658872	0.023913672
0	0.165838579	0.039972133
0	0.128478637	0.027892768
0	0.167815422	0.010972137
0	0.198909825	0.014037297
0	0.124334447	0.031766014
0	0.16622097	0.031055094
0	0.167807874	0.027738062
0	0.174957398	0.008371174
0	0.186321433	0.029486967
0	0.168581448	0.025844246
0	0.166552805	0.025440025
0	0.196035052	0.010173097
0	0.165563556	0.021813798
0	0.198482166	0.020237064
0	0.130511963	0.039780276
0	0.134403823	0.032888881
0	0.112956385	0.026353456
0	0.155077273	0.02293977
0	0.190443459	0.014160073
0	0.11437096	0.023953885
0	0.152841321	0.024516392
0	0.145340633	0.018602754
0	0.167909665	0.019893271
0	0.188342998	0.013532826
0	0.151115712	0.029915251
0	0.12654652	0.02337404
0	0.140201971	0.031405965

0.622622057	0	0.827258079
0.562274557	0	0.805467747
0.524737364	0	0.773979811
0.568640949	0	0.781408392
0.547594672	0	0.753575578
0.545949747	0	0.761770052
0.466498733	0	0.650067151
0.582244902	0	0.783746897
0.516140277	0	0.679666787
0.674461002	0	0.966800409
0.521114811	0	0.71026569
0.479879988	0	0.672421628
0.56557363	0	0.755139257
0.597152591	0	0.839455883
0.488281757	0	0.63302138
0.535163036	0	0.685819082
0.509262739	0	0.703631362
0.590052736	0	0.784140837
0.485179549	0	0.676419287
0.578207567	0	0.791661443
0.516054799	0	0.727145045
0.511997582	0	0.679889514
0.575301475	0	0.758634755
0.545697138	0	0.761282003
0.519449975	0	0.686808355
0.537242202	0	0.740567186
0.590541962	0	0.800155289
0.48178715	0	0.672326299
0.557935456	0	0.801821022
0.60231687	0	0.80681131
0.536000567	0	0.731864478
0.549750325	0	0.76011961
0.552050137	0	0.745141277
0.565996273	0	0.791006624
0.536093934	0	0.714479781
0.558385438	0	0.74392605
0.55573522	0	0.713672989
0.65773223	0	0.877325944
0.565674874	0	0.776152645
0.482971149	0	0.627306607
0.585128996	0	0.777828627
0.461046162	0	0.629368595
0.59293224	0	0.797353885
0.55424848	0	0.758592836
0.557486924	0	0.746992733
0.712360178	0	1.042428376
0.56877113	0	0.759039595

SD	EPA Region 8	Pennington	46103	00000000000	100948	FORMALDEHYDE
SD	EPA Region 8	Perkins	46105	00000000000	2982	FORMALDEHYDE
SD	EPA Region 8	Potter	46107	00000000000	2329	FORMALDEHYDE
SD	EPA Region 8	Roberts	46109	00000000000	10149	FORMALDEHYDE
SD	EPA Region 8	Sanborn	46111	00000000000	2355	FORMALDEHYDE
SD	EPA Region 8	Shannon	46113	00000000000	13586	FORMALDEHYDE
SD	EPA Region 8	Spink	46115	00000000000	6415	FORMALDEHYDE
SD	EPA Region 8	Stanley	46117	00000000000	2966	FORMALDEHYDE
SD	EPA Region 8	Sully	46119	00000000000	1373	FORMALDEHYDE
SD	EPA Region 8	Todd	46121	00000000000	9612	FORMALDEHYDE
SD	EPA Region 8	Tripp	46123	00000000000	5644	FORMALDEHYDE
SD	EPA Region 8	Turner	46125	00000000000	8347	FORMALDEHYDE
SD	EPA Region 8	Union	46127	00000000000	14399	FORMALDEHYDE
SD	EPA Region 8	Walworth	46129	00000000000	5438	FORMALDEHYDE
SD	EPA Region 8	Yankton	46135	00000000000	22438	FORMALDEHYDE
SD	EPA Region 8	Ziebach	46137	00000000000	2801	FORMALDEHYDE
TN	EPA Region 4	Anderson	47001	00000000000	75129	FORMALDEHYDE
TN	EPA Region 4	Bedford	47003	00000000000	45058	FORMALDEHYDE
TN	EPA Region 4	Benton	47005	00000000000	16489	FORMALDEHYDE
TN	EPA Region 4	Bledsoe	47007	00000000000	12876	FORMALDEHYDE
TN	EPA Region 4	Blount	47009	00000000000	123010	FORMALDEHYDE
TN	EPA Region 4	Bradley	47011	00000000000	98963	FORMALDEHYDE
TN	EPA Region 4	Campbell	47013	00000000000	40716	FORMALDEHYDE
TN	EPA Region 4	Cannon	47015	00000000000	13801	FORMALDEHYDE
TN	EPA Region 4	Carroll	47017	00000000000	28522	FORMALDEHYDE
TN	EPA Region 4	Carter	47019	00000000000	57424	FORMALDEHYDE
TN	EPA Region 4	Cheatham	47021	00000000000	39105	FORMALDEHYDE
TN	EPA Region 4	Chester	47023	00000000000	17131	FORMALDEHYDE
TN	EPA Region 4	Claiborne	47025	00000000000	32213	FORMALDEHYDE
TN	EPA Region 4	Clay	47027	00000000000	7861	FORMALDEHYDE
TN	EPA Region 4	Cocke	47029	00000000000	35662	FORMALDEHYDE
TN	EPA Region 4	Coffee	47031	00000000000	52796	FORMALDEHYDE
TN	EPA Region 4	Crockett	47033	00000000000	14586	FORMALDEHYDE
TN	EPA Region 4	Cumberland	47035	00000000000	56053	FORMALDEHYDE
TN	EPA Region 4	Davidson	47037	00000000000	626681	FORMALDEHYDE
TN	EPA Region 4	DeKalb	47041	00000000000	18723	FORMALDEHYDE
TN	EPA Region 4	Decatur	47039	00000000000	11757	FORMALDEHYDE
TN	EPA Region 4	Dickson	47043	00000000000	49666	FORMALDEHYDE
TN	EPA Region 4	Dyer	47045	00000000000	38335	FORMALDEHYDE
TN	EPA Region 4	Fayette	47047	00000000000	38413	FORMALDEHYDE
TN	EPA Region 4	Fentress	47049	00000000000	17959	FORMALDEHYDE
TN	EPA Region 4	Franklin	47051	00000000000	41052	FORMALDEHYDE
TN	EPA Region 4	Gibson	47053	00000000000	49683	FORMALDEHYDE
TN	EPA Region 4	Giles	47055	00000000000	29485	FORMALDEHYDE
TN	EPA Region 4	Grainger	47057	00000000000	22657	FORMALDEHYDE
TN	EPA Region 4	Greene	47059	00000000000	68831	FORMALDEHYDE
TN	EPA Region 4	Grundy	47061	00000000000	13703	FORMALDEHYDE

0.000685459	0.000345485	0.074941707	0.028205888
0	4.52659E-05	0.000521693	8.81499E-05
0	0.000042086	0.000504271	0.000163397
0.000275296	6.74416E-05	0.002361029	0.001925554
1.24985E-05	9.60511E-05	0.001736676	0.001133039
3.17952E-05	4.40713E-05	0.001240483	0.000360253
0.000165716	0.000207079	0.003310729	0.00073472
0	0.000168402	0.000774768	0.000368057
0	0.000156181	0.000525172	8.80346E-05
0	5.5533E-06	0.000796618	0.000176032
0	0.000219007	0.0021177	0.00037186
0.000699462	0.000181876	0.004137357	0.002678078
0.000224017	0.000074188	0.005546038	0.010106742
0	0.000185351	0.002526372	0.000208386
1.02347E-05	0.000555888	0.035900158	0.003111901
0	1.25046E-05	0.000363885	0.000107618
0.000519278	0.00031694	0.041395162	0.038229105
0.000818906	0.00060859	0.012247118	0.008406627
0.000974208	3.27844E-05	0.006150655	0.011104492
0.000209028	3.82347E-05	0.004514804	0.003866031
0.001883839	0.008301828	0.062121525	0.030045647
0.002506231	0.000419427	0.067212454	0.048117588
0.00169295	9.33721E-05	0.012980404	0.037383106
0.000061588	0.000121073	0.006830579	0.007359006
0.001388994	7.38056E-05	0.005446133	0.008372841
0.000259574	0.000331866	0.063051583	0.02014573
0.001344838	0.000620172	0.018919389	0.018314394
0.000678969	5.67905E-05	0.010709209	0.007883601
0.000602519	6.59564E-05	0.011461165	0.00546089
0.000893451	3.92711E-05	0.005294102	0.004031122
0.001218538	0.000137807	0.011674423	0.014500459
0.000562408	0.000258109	0.018817347	0.024431213
0.006393162	0.000136852	0.005740588	0.008703167
0.000180786	0.000245539	0.009433733	0.020133657
0.00144792	0.006369468	0.073299207	0.102083765
5.75826E-05	0.000134796	0.00899512	0.005910686
0.000379374	4.10467E-05	0.005256332	0.011724573
0.001992539	0.000180513	0.009209936	0.014202136
0.017616357	0.0001573	0.01157053	0.010550159
0.00063677	0.000869088	0.007989907	0.010600272
0.000095455	2.49925E-05	0.005474134	0.004029924
0.000855463	0.000163609	0.012098883	0.009445324
0.002519026	0.000248388	0.008166882	0.006920398
0.00041915	0.000119744	0.007979057	0.009484027
0.000225024	0.000156954	0.01252815	0.010920911
0.026540803	0.001331059	0.025287049	0.015191379
0.000222301	3.98126E-05	0.007120926	0.019851537

0.018838903	0.004134948	0.009369405
0.001368571	9.49675E-05	7.94931E-05
0.003125277	2.99451E-05	0.000170794
0.004909325	0.000412693	0.000954557
0.005747615	0.000113326	0.000466224
0.000596618	0.000164178	0.000373668
0.005633885	0.00039154	0.000664045
0.00163039	5.07553E-05	0.000222339
0.003451563	3.08974E-05	0.000163915
0.001722464	8.7967E-06	0.000279344
0.003180705	9.74681E-05	0.000476608
0.006817602	0.000196467	0.001388479
0.01034877	0.000468229	0.00346705
0.003086064	0.000392202	0.000488351
0.017198509	0.00208013	0.006045482
0.001062687	1.47933E-05	0.000101766
0.014463428	0.007677105	0.004516911
0.006357354	0.001258298	0.00310606
0.003322546	0.00053287	0.001213968
0.002551892	0.000675688	0.001850659
0.022583327	0.004348234	0.010873383
0.019684998	0.007766633	0.011937612
0.004312977	0.006485248	0.002748628
0.004394358	0.000408575	0.00292383
0.003176887	0.000448652	0.001194606
0.009893577	0.001958166	0.007565274
0.010092527	0.001656296	0.007764784
0.003750921	0.000727954	0.002665494
0.00431724	0.00316823	0.00282225
0.003481488	0.000293927	0.002468407
0.006227665	0.001056619	0.002533062
0.00850098	0.001472831	0.006615867
0.005507105	0.00054102	0.00135584
0.004337206	0.001216884	0.003164552
0.050848248	0.007953256	0.03794843
0.004940643	0.000488683	0.003582677
0.002327735	0.00017532	0.001028308
0.00488709	0.000836005	0.00317603
0.006058059	0.001130856	0.002535871
0.005297911	0.000972686	0.00181785
0.001889259	0.001621294	0.002093324
0.004369128	0.002024438	0.005374044
0.006238184	0.000700363	0.002190854
0.003948128	0.000909613	0.001740722
0.006687767	0.0013471	0.002667056
0.007856712	0.001753742	0.004472677
0.002519089	0.00058928	0.002502077

0	0.144299519	0.038025106
0	0.181740598	0.009936714
0	0.151877708	0.033678512
0	0.128751312	0.024014713
0	0.180131044	0.028383882
0	0.18764344	0.013661504
0	0.168343094	0.068859575
0	0.201160623	0.018728599
0	0.167091129	0.034361009
0	0.168134466	0.009478121
0	0.169923598	0.009063525
0	0.162292339	0.026432924
8.3E-09	0.176628722	0.023003285
0	0.154095015	0.019007991
0	0.180022787	0.024587626
0	0.196711709	0.010424272
8.64666E-05	0.320631105	0.017041355
0	0.373902353	0.017146857
0.000687988	0.366272016	0.021619053
9.38705E-05	0.305837115	0.024537734
0.000142519	0.342387465	0.013910441
0.000110164	0.405604977	0.018036531
1.07067E-05	0.275157056	0.023935958
4.31085E-05	0.331426809	0.017812749
0.000039682	0.365191499	0.022108966
0	0.179329226	0.015519665
0.000674107	0.355479045	0.016075507
0.000158667	0.436621915	0.02853571
8.401E-07	0.299310944	0.015113818
0.001259733	0.346949892	0.014700399
6.669E-07	0.306641351	0.008389665
3.614E-07	0.315187523	0.02101913
7.7739E-06	0.366888523	0.023839266
5.83039E-05	0.247818338	0.021641122
0.00183593	0.284789695	0.013965812
0.000135111	0.337028517	0.017970383
0.001561576	0.423876905	0.024665706
0.000244722	0.326826752	0.017347706
0.000109382	0.352668283	0.036929205
1.54526E-05	0.403324559	0.025901993
1.91787E-05	0.267122919	0.017225963
1.14346E-05	0.313833052	0.02442813
4.4115E-06	0.350161935	0.024418529
0	0.38220655	0.023115094
1.27411E-05	0.36085607	0.01271562
0	0.264838014	0.007996647
3.06814E-05	0.26006126	0.027119452

0.679849645	0	0.998696064
0.479826798	0	0.67370225
0.507193585	0	0.696785576
0.497929043	0	0.661600963
0.564256841	0	0.782077196
0.571440535	0	0.775556545
0.537713254	0	0.786023636
0.551629632	0	0.774733565
0.524682531	0	0.730550432
0.550199656	0	0.730801052
0.567918282	0	0.753368752
0.616231832	0	0.821056415
0.688274048	0	0.918141097
0.489573488	0	0.66956322
0.655456971	0	0.924969686
0.518151694	0	0.726950929
1.651715005	0	2.09659186
1.369494201	0	1.793346364
1.556596541	0	1.96850712
1.375806702	0	1.719981757
1.605461342	0	2.102059548
1.726277098	0	2.307673712
1.414027538	0	1.778827944
1.338997149	0	1.710378824
1.503922305	0	1.91136437
1.178577686	0	1.476632347
1.504022043	0	1.9349631
1.644591358	0	2.136380588
1.323892912	0	1.666216763
1.261634256	0	1.64104605
1.358460119	0	1.710840375
1.422773081	0	1.819638848
1.44564244	0	1.864755737
1.387471041	0	1.695701162
1.837352965	0	2.417894695
1.326886949	0	1.706131147
1.621528142	0	2.092565018
1.485540515	0	1.864443943
1.378975707	0	1.818301709
1.606418579	0	2.063845067
1.28224519	0	1.581841631
1.455672715	0	1.828276221
1.444094903	0	1.845663872
1.448833084	0	1.878755166
1.416044942	0	1.824162335
1.297147613	0	1.652415695
1.433049072	0	1.753105486

TN	EPA Region 4	Hamblen	47063	00000000000	62544	FORMALDEHYDE
TN	EPA Region 4	Hamilton	47065	00000000000	336463	FORMALDEHYDE
TN	EPA Region 4	Hancock	47067	00000000000	6819	FORMALDEHYDE
TN	EPA Region 4	Hardeman	47069	00000000000	27253	FORMALDEHYDE
TN	EPA Region 4	Hardin	47071	00000000000	26026	FORMALDEHYDE
TN	EPA Region 4	Hawkins	47073	00000000000	56833	FORMALDEHYDE
TN	EPA Region 4	Haywood	47075	00000000000	18787	FORMALDEHYDE
TN	EPA Region 4	Henderson	47077	00000000000	27769	FORMALDEHYDE
TN	EPA Region 4	Henry	47079	00000000000	32330	FORMALDEHYDE
TN	EPA Region 4	Hickman	47081	00000000000	24690	FORMALDEHYDE
TN	EPA Region 4	Houston	47083	00000000000	8426	FORMALDEHYDE
TN	EPA Region 4	Humphreys	47085	00000000000	18538	FORMALDEHYDE
TN	EPA Region 4	Jackson	47087	00000000000	11638	FORMALDEHYDE
TN	EPA Region 4	Jefferson	47089	00000000000	51407	FORMALDEHYDE
TN	EPA Region 4	Johnson	47091	00000000000	18244	FORMALDEHYDE
TN	EPA Region 4	Knox	47093	00000000000	432207	FORMALDEHYDE
TN	EPA Region 4	Lake	47095	00000000000	7832	FORMALDEHYDE
TN	EPA Region 4	Lauderdale	47097	00000000000	27815	FORMALDEHYDE
TN	EPA Region 4	Lawrence	47099	00000000000	41869	FORMALDEHYDE
TN	EPA Region 4	Lewis	47101	00000000000	12161	FORMALDEHYDE
TN	EPA Region 4	Lincoln	47103	00000000000	33361	FORMALDEHYDE
TN	EPA Region 4	Loudon	47105	00000000000	48556	FORMALDEHYDE
TN	EPA Region 4	Macon	47111	00000000000	22248	FORMALDEHYDE
TN	EPA Region 4	Madison	47113	00000000000	98294	FORMALDEHYDE
TN	EPA Region 4	Marion	47115	00000000000	28237	FORMALDEHYDE
TN	EPA Region 4	Marshall	47117	00000000000	30617	FORMALDEHYDE
TN	EPA Region 4	Maury	47119	00000000000	80956	FORMALDEHYDE
TN	EPA Region 4	McMinn	47107	00000000000	52266	FORMALDEHYDE
TN	EPA Region 4	McNairy	47109	00000000000	26075	FORMALDEHYDE
TN	EPA Region 4	Meigs	47121	00000000000	11753	FORMALDEHYDE
TN	EPA Region 4	Monroe	47123	00000000000	44519	FORMALDEHYDE
TN	EPA Region 4	Montgomery	47125	00000000000	172331	FORMALDEHYDE
TN	EPA Region 4	Moore	47127	00000000000	6362	FORMALDEHYDE
TN	EPA Region 4	Morgan	47129	00000000000	21987	FORMALDEHYDE
TN	EPA Region 4	Obion	47131	00000000000	31807	FORMALDEHYDE
TN	EPA Region 4	Overton	47133	00000000000	22083	FORMALDEHYDE
TN	EPA Region 4	Perry	47135	00000000000	7915	FORMALDEHYDE
TN	EPA Region 4	Pickett	47137	00000000000	5077	FORMALDEHYDE
TN	EPA Region 4	Polk	47139	00000000000	16825	FORMALDEHYDE
TN	EPA Region 4	Putnam	47141	00000000000	72321	FORMALDEHYDE
TN	EPA Region 4	Rhea	47143	00000000000	31809	FORMALDEHYDE
TN	EPA Region 4	Roane	47145	00000000000	54181	FORMALDEHYDE
TN	EPA Region 4	Robertson	47147	00000000000	66283	FORMALDEHYDE
TN	EPA Region 4	Rutherford	47149	00000000000	262604	FORMALDEHYDE
TN	EPA Region 4	Scott	47151	00000000000	22228	FORMALDEHYDE
TN	EPA Region 4	Sequatchie	47153	00000000000	14112	FORMALDEHYDE
TN	EPA Region 4	Sevier	47155	00000000000	89889	FORMALDEHYDE

0.000846398	0.000720572	0.063514862	0.042593486
0.002904779	0.001296359	0.085642133	0.062207887
0.001034259	0.000070878	0.006933309	0.005162094
0.002278846	7.28976E-05	0.005063819	0.004945647
0.00308839	0.000125046	0.00693409	0.002827212
0.001986741	0.000251699	0.016535253	0.013615805
0.002688274	0.000116111	0.006399926	0.028359497
0.000126454	6.07163E-05	0.009216526	0.026354338
0.010021821	8.72459E-05	0.009341845	0.003317734
0.008527266	6.23299E-05	0.005638716	0.013357443
0.001080489	3.43047E-05	0.005076794	0.004177629
0.002623685	0.000023203	0.004473219	0.011925709
0.000349682	0.000053248	0.006186617	0.007738734
0.000772519	0.000582637	0.035320956	0.08282176
4.12176E-05	4.08695E-05	0.005162153	0.002804354
0.012741061	0.002131446	0.198848176	0.121455887
0.001826365	6.21687E-05	0.002591828	0.003430997
0.004288281	0.000206045	0.004910471	0.006108376
0.000979365	6.82141E-05	0.007427939	0.003303205
0.002510246	7.31967E-05	0.005575968	0.003093269
0.00078963	0.000164393	0.011222754	0.006407108
0.002649048	0.000570947	0.035467207	0.084982711
0.000566565	0.000184901	0.007813834	0.005770862
0.002270842	0.000214745	0.064791056	0.06271581
0.000509249	0.000098944	0.011653393	0.031705963
0.000662096	0.000327995	0.015215231	0.010549125
0.003063331	0.000178662	0.026001855	0.016057802
0.003467833	0.000233161	0.04921704	0.055486698
0.004376996	0.000110444	0.006192172	0.003813451
0.002191423	7.95672E-05	0.009291849	0.014264998
0.001116117	0.000348086	0.010282448	0.013542198
0.000317264	0.000186629	0.093330983	0.033464486
0.003736825	0.000226554	0.008550002	0.004218175
8.26651E-05	4.93198E-05	0.005438453	0.007568226
0.004364311	0.000153224	0.005797479	0.003699588
0.00035086	1.94743E-05	0.004909996	0.005078212
0.001503518	4.11442E-05	0.003279643	0.00561097
0.000248163	3.14367E-05	0.004595387	0.002120816
0.000449864	9.67715E-05	0.006066753	0.004268521
0.000669522	4.71434E-05	0.020699343	0.037158525
0.001214897	7.97039E-05	0.007212489	0.008176325
0.000785989	0.000224179	0.018333503	0.032240973
0.001212954	0.001604117	0.015558252	0.023057731
0.0004825	0.001989987	0.03792543	0.075113204
0.000164468	0.000186712	0.005296156	0.006347982
0.000428389	0.000104667	0.00728343	0.006697109
0.000237158	0.000499606	0.021313561	0.016775311

0.021358481	0.006798196	0.009155372
0.036095484	0.011775212	0.015104782
0.00289822	0.001924835	0.002199007
0.002772882	0.000565005	0.001108073
0.002696529	0.000427646	0.001287698
0.005457493	0.001938931	0.003921566
0.005286478	0.000741636	0.001546147
0.003781739	0.000453305	0.001802905
0.006526728	0.000467657	0.002504325
0.002963933	0.000408017	0.001718985
0.002363564	0.000283376	0.001355509
0.002328	0.000524642	0.001070539
0.003835622	0.000268318	0.002956313
0.017660713	0.004189015	0.007201348
0.00218592	0.000304821	0.001888837
0.125456154	0.027853557	0.014824787
0.007335506	0.000370271	0.0011395
0.00558798	0.000890893	0.001498471
0.002669835	0.000359051	0.001714538
0.002489794	0.000208059	0.001340704
0.005464051	0.000874214	0.002192929
0.018668472	0.00363265	0.006193905
0.004536504	0.00026896	0.002530618
0.021714568	0.003530484	0.007132573
0.004326698	0.002404561	0.003385874
0.006602197	0.003319494	0.003445995
0.011241486	0.00194667	0.004801748
0.015720793	0.006010957	0.007461778
0.00225828	0.0006287	0.001290702
0.00472748	0.001235939	0.001855097
0.004861802	0.001170832	0.002051968
0.021505452	0.006396362	0.013296335
0.003899659	0.000656707	0.002441268
0.002352277	0.006086935	0.001566587
0.006628046	0.001012063	0.001905458
0.002517469	0.001064197	0.002067723
0.00168488	0.000112197	0.000746709
0.003081824	0.001328017	0.002314449
0.002557711	0.000828968	0.001760324
0.007826938	0.001226704	0.006302255
0.003976898	0.002371456	0.001778637
0.007986993	0.003721079	0.003117952
0.009031661	0.002370839	0.006079707
0.029890211	0.004177415	0.011183673
0.001590287	0.005848545	0.001993987
0.003171994	0.000912073	0.001868537
0.010353091	0.001226166	0.003677204

1.4601E-06	0.339020733	0.010480347
0.000602662	0.302719804	0.020998941
0	0.314270202	0.018305363
2.25E-08	0.440017702	0.025600466
0.002816397	0.454303032	0.028172712
0	0.345055538	0.013866371
1.06535E-05	0.385200377	0.026361185
0.000250772	0.402770023	0.024384815
0.00014831	0.350786475	0.019056479
4.13149E-05	0.359741244	0.0201267
0.000526093	0.337913613	0.023212719
0.000408471	0.336698884	0.024900841
0.00223649	0.340326217	0.013959895
2.09948E-05	0.383656685	0.008636158
0	0.151938151	0.011718783
0.000737882	0.328900952	0.012078121
0.000606008	0.324101259	0.03304294
0.000125878	0.357084209	0.033804669
1.8607E-06	0.361909688	0.022751132
4.91398E-05	0.356966578	0.022608697
0	0.388877571	0.02205061
0.000782717	0.419209219	0.014626461
0.000783126	0.340564111	0.014163601
5.8E-09	0.349613957	0.022836777
0.00024999	0.335455933	0.030426157
0	0.392828329	0.017467941
4.9854E-06	0.368348353	0.017324887
0.000195787	0.423817007	0.016281514
0.000218447	0.464636162	0.029627689
0.000579859	0.437456503	0.02345355
9.95772E-05	0.360810547	0.017233899
0.001418656	0.323944607	0.014184397
0	0.3580395	0.020520445
3.27855E-05	0.302708198	0.026322437
0.000160677	0.343646108	0.036093241
0.000196191	0.274951692	0.018770852
0.000635309	0.368828988	0.024195405
0.000335445	0.285395137	0.014551733
5.7849E-06	0.360734289	0.015099561
8.31929E-05	0.242228103	0.018816645
0.000529198	0.336718483	0.024420595
0.000234808	0.358692514	0.016946973
0.000317418	0.338226154	0.017923815
0.00012836	0.351080198	0.015563847
1.93569E-05	0.268895018	0.022778652
7.19058E-05	0.291369105	0.026219994
3.87154E-05	0.3203741	0.010473251

1.497077548	0	1.991567454
1.784403342	0	2.323751385
1.258396254	0	1.61119442
1.639966532	0	2.122391891
1.676750291	0	2.179429043
1.349839624	0	1.752469021
1.536305429	0	1.993015712
1.62258567	0	2.091787264
1.442044021	0	1.844302641
1.532209681	0	1.944795628
1.506211725	0	1.882235815
1.571497232	0	1.956474424
1.312986866	0	1.690898003
1.548357687	0	2.089220471
0.975153396	0	1.151238502
1.785416091	0	2.630444113
1.274756039	0	1.649262882
1.437268631	0	1.851773904
1.509103067	0	1.910287895
1.525168814	0	1.920084464
1.414262511	0	1.852305771
1.738670133	0	2.32545347
1.270792654	0	1.647975735
1.73369527	0	2.268516087
1.562970758	0	1.98318752
1.406380591	0	1.856798994
1.478173394	0	1.927143173
1.627295527	0	2.205188093
1.70093746	0	2.214090503
1.578503876	0	2.073640142
1.470971806	0	1.882489279
1.496726639	0	2.004771809
1.383663726	0	1.785952859
1.401943535	0	1.75415142
1.296578936	0	1.70003913
1.308568435	0	1.618495102
1.576127823	0	1.982766586
1.256538113	0	1.57054052
1.40172616	0	1.793594707
1.371655036	0	1.706713406
1.509555468	0	1.896034149
1.668082439	0	2.110367401
1.392803292	0	1.808185939
1.470655514	0	1.998190339
1.317045443	0	1.630166607
1.427839859	0	1.765967062
1.453614421	0	1.838582583

TN	EPA Region 4	Shelby	47157	00000000000	927644	FORMALDEHYDE
TN	EPA Region 4	Smith	47159	00000000000	19166	FORMALDEHYDE
TN	EPA Region 4	Stewart	47161	00000000000	13324	FORMALDEHYDE
TN	EPA Region 4	Sullivan	47163	00000000000	156823	FORMALDEHYDE
TN	EPA Region 4	Sumner	47165	00000000000	160645	FORMALDEHYDE
TN	EPA Region 4	Tipton	47167	00000000000	61081	FORMALDEHYDE
TN	EPA Region 4	Trousdale	47169	00000000000	7870	FORMALDEHYDE
TN	EPA Region 4	Unicoi	47171	00000000000	18313	FORMALDEHYDE
TN	EPA Region 4	Union	47173	00000000000	19109	FORMALDEHYDE
TN	EPA Region 4	Van Buren	47175	00000000000	5548	FORMALDEHYDE
TN	EPA Region 4	Warren	47177	00000000000	39839	FORMALDEHYDE
TN	EPA Region 4	Washington	47179	00000000000	122979	FORMALDEHYDE
TN	EPA Region 4	Wayne	47181	00000000000	17021	FORMALDEHYDE
TN	EPA Region 4	Weakley	47183	00000000000	35021	FORMALDEHYDE
TN	EPA Region 4	White	47185	00000000000	25841	FORMALDEHYDE
TN	EPA Region 4	Williamson	47187	00000000000	183182	FORMALDEHYDE
TN	EPA Region 4	Wilson	47189	00000000000	113993	FORMALDEHYDE
TX	EPA Region 6	Anderson	48001	00000000000	58458	FORMALDEHYDE
TX	EPA Region 6	Andrews	48003	00000000000	14786	FORMALDEHYDE
TX	EPA Region 6	Angelina	48005	00000000000	86771	FORMALDEHYDE
TX	EPA Region 6	Aransas	48007	00000000000	23158	FORMALDEHYDE
TX	EPA Region 6	Archer	48009	00000000000	9054	FORMALDEHYDE
TX	EPA Region 6	Armstrong	48011	00000000000	1901	FORMALDEHYDE
TX	EPA Region 6	Atascosa	48013	00000000000	44911	FORMALDEHYDE
TX	EPA Region 6	Austin	48015	00000000000	28417	FORMALDEHYDE
TX	EPA Region 6	Bailey	48017	00000000000	7165	FORMALDEHYDE
TX	EPA Region 6	Bandera	48019	00000000000	20485	FORMALDEHYDE
TX	EPA Region 6	Bastrop	48021	00000000000	74171	FORMALDEHYDE
TX	EPA Region 6	Baylor	48023	00000000000	3726	FORMALDEHYDE
TX	EPA Region 6	Bee	48025	00000000000	31861	FORMALDEHYDE
TX	EPA Region 6	Bell	48027	00000000000	310235	FORMALDEHYDE
TX	EPA Region 6	Bexar	48029	00000000000	1714770	FORMALDEHYDE
TX	EPA Region 6	Blanco	48031	00000000000	10497	FORMALDEHYDE
TX	EPA Region 6	Borden	48033	00000000000	641	FORMALDEHYDE
TX	EPA Region 6	Bosque	48035	00000000000	18212	FORMALDEHYDE
TX	EPA Region 6	Bowie	48037	00000000000	92565	FORMALDEHYDE
TX	EPA Region 6	Brazoria	48039	00000000000	313166	FORMALDEHYDE
TX	EPA Region 6	Brazos	48041	00000000000	194851	FORMALDEHYDE
TX	EPA Region 6	Brewster	48043	00000000000	9232	FORMALDEHYDE
TX	EPA Region 6	Briscoe	48045	00000000000	1637	FORMALDEHYDE
TX	EPA Region 6	Brooks	48047	00000000000	7223	FORMALDEHYDE
TX	EPA Region 6	Brown	48049	00000000000	38106	FORMALDEHYDE
TX	EPA Region 6	Burleson	48051	00000000000	17187	FORMALDEHYDE
TX	EPA Region 6	Burnet	48053	00000000000	42750	FORMALDEHYDE
TX	EPA Region 6	Caldwell	48055	00000000000	38066	FORMALDEHYDE
TX	EPA Region 6	Calhoun	48057	00000000000	21381	FORMALDEHYDE
TX	EPA Region 6	Callahan	48059	00000000000	13544	FORMALDEHYDE

0.003060751	0.035825946	0.067482565	0.053343252
0.000161936	0.000062327	0.009151	0.018361082
0.001260905	0.000037905	0.004771326	0.003242715
0.010365575	0.000514019	0.079401942	0.05482922
0.003180452	0.000984334	0.030060204	0.030684328
0.000632075	0.001990801	0.016758996	0.010934497
0.000733761	0.000117412	0.011309278	0.009653448
0.000805277	7.20907E-05	0.012385286	0.006127154
0.000154397	0.000162261	0.011942693	0.010168526
3.25725E-05	2.73324E-05	0.004005521	0.002347571
1.66526E-05	0.000284944	0.012751114	0.005206772
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TX	EPA Region 6	Camp	48063	00000000000	12401	FORMALDEHYDE
TX	EPA Region 6	Carson	48065	00000000000	6182	FORMALDEHYDE
TX	EPA Region 6	Cass	48067	00000000000	30464	FORMALDEHYDE
TX	EPA Region 6	Castro	48069	00000000000	8062	FORMALDEHYDE
TX	EPA Region 6	Chambers	48071	00000000000	35095	FORMALDEHYDE
TX	EPA Region 6	Cherokee	48073	00000000000	50845	FORMALDEHYDE
TX	EPA Region 6	Childress	48075	00000000000	7041	FORMALDEHYDE
TX	EPA Region 6	Clay	48077	00000000000	10752	FORMALDEHYDE
TX	EPA Region 6	Cochran	48079	00000000000	3127	FORMALDEHYDE
TX	EPA Region 6	Coke	48081	00000000000	3320	FORMALDEHYDE
TX	EPA Region 6	Coleman	48083	00000000000	8895	FORMALDEHYDE
TX	EPA Region 6	Collin	48085	00000000000	782341	FORMALDEHYDE
TX	EPA Region 6	Collingsworth	48087	00000000000	3057	FORMALDEHYDE
TX	EPA Region 6	Colorado	48089	00000000000	20874	FORMALDEHYDE
TX	EPA Region 6	Comal	48091	00000000000	108472	FORMALDEHYDE
TX	EPA Region 6	Comanche	48093	00000000000	13974	FORMALDEHYDE
TX	EPA Region 6	Concho	48095	00000000000	4087	FORMALDEHYDE
TX	EPA Region 6	Cooke	48097	00000000000	38437	FORMALDEHYDE
TX	EPA Region 6	Coryell	48099	00000000000	75388	FORMALDEHYDE
TX	EPA Region 6	Cottle	48101	00000000000	1505	FORMALDEHYDE
TX	EPA Region 6	Crane	48103	00000000000	4375	FORMALDEHYDE
TX	EPA Region 6	Crockett	48105	00000000000	3719	FORMALDEHYDE
TX	EPA Region 6	Crosby	48107	00000000000	6059	FORMALDEHYDE
TX	EPA Region 6	Culberson	48109	00000000000	2398	FORMALDEHYDE
TX	EPA Region 6	Dallam	48111	00000000000	6703	FORMALDEHYDE
TX	EPA Region 6	Dallas	48113	00000000000	2368139	FORMALDEHYDE
TX	EPA Region 6	Dawson	48115	00000000000	13833	FORMALDEHYDE
TX	EPA Region 6	DeWitt	48123	00000000000	20097	FORMALDEHYDE
TX	EPA Region 6	Deaf Smith	48117	00000000000	19372	FORMALDEHYDE
TX	EPA Region 6	Delta	48119	00000000000	5231	FORMALDEHYDE
TX	EPA Region 6	Denton	48121	00000000000	662614	FORMALDEHYDE
TX	EPA Region 6	Dickens	48125	00000000000	2444	FORMALDEHYDE
TX	EPA Region 6	Dimmit	48127	00000000000	9996	FORMALDEHYDE
TX	EPA Region 6	Donley	48129	00000000000	3677	FORMALDEHYDE
TX	EPA Region 6	Duval	48131	00000000000	11782	FORMALDEHYDE
TX	EPA Region 6	Eastland	48133	00000000000	18583	FORMALDEHYDE
TX	EPA Region 6	Ector	48135	00000000000	137130	FORMALDEHYDE
TX	EPA Region 6	Edwards	48137	00000000000	2002	FORMALDEHYDE
TX	EPA Region 6	El Paso	48141	00000000000	800647	FORMALDEHYDE
TX	EPA Region 6	Ellis	48139	00000000000	149610	FORMALDEHYDE
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TX	EPA Region 6	Fisher	48151	00000000000	3974	FORMALDEHYDE
TX	EPA Region 6	Floyd	48153	00000000000	6446	FORMALDEHYDE

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1.217410745	0	1.714066443
1.457029544	0	1.999044125
1.340211447	0	1.893805039
1.28793685	0	1.924279638
1.337211582	0	2.008534726
1.281451754	0	1.837417084
1.133104494	0	1.615719581
0.935291523	0	1.360697262
0.774355745	0	1.098371893
1.621612966	0	2.308196855
1.144632966	0	1.628496035
1.10006275	0	1.571223279
0.86238765	0	1.251822734
1.621787274	0	2.102020443
1.502989261	0	2.295321167
1.233197844	0	1.833577421
1.305122354	0	1.999774214
1.167313667	0	1.72700389
0.989779919	0	1.417958636
1.358187009	0	1.877273371
1.35884272	0	1.934491181
1.140834385	0	1.614924425
1.19425665	0	1.849635161
1.411089916	0	2.097871192
1.325915976	0	1.817630925
1.333752681	0	1.814317149
1.48087446	0	1.956413352
1.216715443	0	1.674770895
1.254841471	0	1.766894342
1.020948512	0	1.378661514

TX	EPA Region 6	Foard	48155	00000000000	1336	FORMALDEHYDE
TX	EPA Region 6	Fort Bend	48157	00000000000	585375	FORMALDEHYDE
TX	EPA Region 6	Franklin	48159	00000000000	10605	FORMALDEHYDE
TX	EPA Region 6	Freestone	48161	00000000000	19816	FORMALDEHYDE
TX	EPA Region 6	Frio	48163	00000000000	17217	FORMALDEHYDE
TX	EPA Region 6	Gaines	48165	00000000000	17526	FORMALDEHYDE
TX	EPA Region 6	Galveston	48167	00000000000	291309	FORMALDEHYDE
TX	EPA Region 6	Garza	48169	00000000000	6461	FORMALDEHYDE
TX	EPA Region 6	Gillespie	48171	00000000000	24837	FORMALDEHYDE
TX	EPA Region 6	Glasscock	48173	00000000000	1226	FORMALDEHYDE
TX	EPA Region 6	Goliad	48175	00000000000	7210	FORMALDEHYDE
TX	EPA Region 6	Gonzales	48177	00000000000	19807	FORMALDEHYDE
TX	EPA Region 6	Gray	48179	00000000000	22535	FORMALDEHYDE
TX	EPA Region 6	Grayson	48181	00000000000	120877	FORMALDEHYDE
TX	EPA Region 6	Gregg	48183	00000000000	121729	FORMALDEHYDE
TX	EPA Region 6	Grimes	48185	00000000000	26604	FORMALDEHYDE
TX	EPA Region 6	Guadalupe	48187	00000000000	131533	FORMALDEHYDE
TX	EPA Region 6	Hale	48189	00000000000	36273	FORMALDEHYDE
TX	EPA Region 6	Hall	48191	00000000000	3353	FORMALDEHYDE
TX	EPA Region 6	Hamilton	48193	00000000000	8517	FORMALDEHYDE
TX	EPA Region 6	Hansford	48195	00000000000	5613	FORMALDEHYDE
TX	EPA Region 6	Hardeman	48197	00000000000	4139	FORMALDEHYDE
TX	EPA Region 6	Hardin	48199	00000000000	54635	FORMALDEHYDE
TX	EPA Region 6	Harris	48201	00000000000	4092456	FORMALDEHYDE
TX	EPA Region 6	Harrison	48203	00000000000	65631	FORMALDEHYDE
TX	EPA Region 6	Hartley	48205	00000000000	6062	FORMALDEHYDE
TX	EPA Region 6	Haskell	48207	00000000000	5899	FORMALDEHYDE
TX	EPA Region 6	Hays	48209	00000000000	157107	FORMALDEHYDE
TX	EPA Region 6	Hemphill	48211	00000000000	3807	FORMALDEHYDE
TX	EPA Region 6	Henderson	48213	00000000000	78532	FORMALDEHYDE
TX	EPA Region 6	Hidalgo	48215	00000000000	774769	FORMALDEHYDE
TX	EPA Region 6	Hill	48217	00000000000	35089	FORMALDEHYDE
TX	EPA Region 6	Hockley	48219	00000000000	22935	FORMALDEHYDE
TX	EPA Region 6	Hood	48221	00000000000	51182	FORMALDEHYDE
TX	EPA Region 6	Hopkins	48223	00000000000	35161	FORMALDEHYDE
TX	EPA Region 6	Houston	48225	00000000000	23732	FORMALDEHYDE
TX	EPA Region 6	Howard	48227	00000000000	35012	FORMALDEHYDE
TX	EPA Region 6	Hudspeth	48229	00000000000	3476	FORMALDEHYDE
TX	EPA Region 6	Hunt	48231	00000000000	86129	FORMALDEHYDE
TX	EPA Region 6	Hutchinson	48233	00000000000	22150	FORMALDEHYDE
TX	EPA Region 6	Irion	48235	00000000000	1599	FORMALDEHYDE
TX	EPA Region 6	Jack	48237	00000000000	9044	FORMALDEHYDE
TX	EPA Region 6	Jackson	48239	00000000000	14075	FORMALDEHYDE
TX	EPA Region 6	Jasper	48241	00000000000	35710	FORMALDEHYDE
TX	EPA Region 6	Jeff Davis	48243	00000000000	2342	FORMALDEHYDE
TX	EPA Region 6	Jefferson	48245	00000000000	252269	FORMALDEHYDE
TX	EPA Region 6	Jim Hogg	48247	00000000000	5300	FORMALDEHYDE

0.000574302	0.000041945	0.001773389	0.001772637
0.008868733	0.002025882	0.032243659	0.021135253
0.004090401	0.000344949	0.019119869	0.111868134
0.034436751	4.78264E-05	0.011637415	0.027387783
0.001387073	0.000866909	0.002840376	0.010735734
0.016918298	0.000222767	0.021238137	0.007180369
0.024112763	0.007185014	0.038446411	0.022795092
0.001935936	6.01156E-05	0.002314951	0.003361774
4.02957E-05	0.000311441	0.005456801	0.004446659
0.014054558	2.93523E-05	0.001307644	0.00130784
0.002230904	0.000164139	0.002422271	0.002536069
0.003876874	0.000138762	0.019365639	0.037828581
0.021512136	2.82632E-05	0.019473114	0.011734434
0.003968408	0.000549993	0.04178104	0.019933415
0.059553234	0.000731694	0.048039058	0.038110592
0.010186663	0.000230755	0.009101652	0.007205701
0.003859263	0.004910966	0.082222319	0.092009726
0.001784645	0.001122837	0.028885787	0.012817771
7.5027E-06	3.86588E-05	0.001744513	0.004759376
0.000197142	0.000132721	0.008581753	0.002469221
0.027174272	0.000042754	0.00070418	0.000485813
0.001199848	9.44066E-05	0.001925408	0.003391004
0.012928872	0.000100948	0.011493076	0.012006711
0.012336802	0.017423603	0.144366576	0.086684606
0.0427796	0.000549652	0.01461226	0.019228686
0.002029212	0.00027022	0.001116422	0.002648218
0.000264276	9.95457E-05	0.002325972	0.001323072
0.017056527	0.003250125	0.118486338	0.225925977
0.049831911	1.03203E-05	0.000523289	0.00082663
0.009776657	0.000206753	0.00942764	0.006321637
0.001470049	0.002486217	0.120098803	0.042495841
0.018866794	0.000420845	0.025262372	0.044198033
0.004059641	0.000614043	0.014151479	0.004423119
0.029347382	0.00136576	0.012747979	0.006340442
0.007277728	0.000751034	0.028011699	0.075516024
0.000812865	0.000249784	0.019763367	0.012629394
0.014651664	0.00018849	0.018203861	0.041161766
0.001563231	0.000256245	0.003409939	0.019181209
0.002782501	0.001008849	0.026119066	0.022621458
0.042104579	9.52029E-05	0.01188955	0.003530649
0.007068967	0.000306053	0.001167123	0.000458619
0.012939728	9.44539E-05	0.009035739	0.004115057
0.006507939	0.000381845	0.002225058	0.001915794
0.009136934	0.000160038	0.014793445	0.007645828
2.9E-09	3.01066E-05	0.000380556	0.002071328
0.040937103	0.000346531	0.075694393	0.056155571
0.001695439	2.47547E-05	0.002419464	0.000823088

0.000646028	0.002501653	0.000315931
0.005641592	0.005224692	0.012031221
0.003320012	0.009017875	0.00364258
0.00125869	0.045678574	0.001164079
0.000400929	0.007627503	0.000660113
0.002347952	0.020240661	0.003979638
0.006569632	0.00410711	0.01443482
0.000341703	0.006834105	0.000579093
0.001234127	0.00022101	0.001054453
0.00014858	0.014051365	0.000193825
0.00043533	0.012115858	0.000787178
0.002340885	0.020615527	0.002733863
0.002001038	0.009571633	0.003883832
0.006518287	0.008119136	0.007915783
0.005446913	0.026020381	0.008148327
0.001686863	0.00485092	0.002993334
0.006966671	0.015957012	0.0099811
0.003032787	0.004044393	0.009161891
0.000381267	0.002542858	0.00030354
0.001289722	0.001352521	0.002308027
0.000418851	0.005712892	0.000292393
0.001074052	0.003721383	0.000316647
0.001151087	0.006400708	0.002257706
0.024553804	0.013229176	0.019332287
0.002541829	0.026900553	0.00313573
0.000299485	0.002230562	0.000222696
0.000952877	0.002852521	0.000620266
0.012856796	0.030520546	0.016896777
0.000150637	0.03553611	0.000116472
0.002650661	0.004592606	0.00268936
0.010503131	0.024935355	0.016923602
0.003383572	0.024558242	0.004714689
0.00165699	0.011508426	0.004181412
0.001924394	0.020875825	0.003759172
0.004093664	0.004570195	0.003949255
0.002196106	0.007994746	0.001953704
0.001851768	0.011779576	0.003733326
0.000501442	0.001051402	0.001174502
0.003030496	0.001733765	0.004468219
0.00124731	0.006653864	0.001847392
0.000163212	0.007347962	0.000448992
0.001212991	0.007769957	0.001263893
0.001121885	0.005011412	0.000526762
0.001996118	0.006190952	0.001543324
0.000148435	0.00070264	5.29487E-05
0.006427281	0.00842562	0.020009461
0.000530878	0.009550176	0.000921441

0	0.566925115	0.023145333
4.42326E-05	0.343030877	0.028208734
0	0.47383564	0.045479996
0	0.397603739	0.057552508
0	0.511079018	0.024542841
0	0.437128936	0.008819323
0.00096484	0.191970819	0.031228796
0	0.520863726	0.012188939
0	0.378797638	0.030810352
0	0.462729736	0.007622338
6.4516E-06	0.414391172	0.03307932
0	0.412217812	0.049904581
0	0.336141646	0.016553207
0	0.381724066	0.037735898
0	0.475664768	0.073184706
0	0.399382934	0.046595842
0	0.396855308	0.033290451
0	0.316526825	0.012794423
0	0.584020559	0.017310327
0	0.442853279	0.047700115
0	0.299186811	0.022566957
0	0.55009032	0.020522459
8.03869E-05	0.501093463	0.068687024
0.000392772	0.227189277	0.037865431
0	0.516303728	0.062400119
0	0.325763811	0.024387251
0	0.436547431	0.024404831
0	0.409835191	0.030424903
0	0.393789144	0.017426646
0	0.419250913	0.048985017
0.000000162	0.251732266	0.010711546
0	0.39705012	0.042770371
0	0.349034487	0.01089359
0	0.455084034	0.053782272
0	0.443821836	0.045320308
0	0.517689529	0.061303173
0	0.470103281	0.014401428
0	0.455829949	0.002377276
0	0.41359785	0.042360702
0	0.35149742	0.024818911
0	0.487726958	0.00942243
0	0.42427164	0.063817931
2.82156E-05	0.345971227	0.03026748
7.8826E-06	0.514855201	0.070590412
0	0.289724972	0.033936979
0.000727811	0.292796873	0.129399417
0	0.397464374	0.016599744

1.31232074	0	1.910017073
1.141399074	0	1.599853949
1.810970725	0	2.481690181
1.589761882	0	2.166529247
1.163843368	0	1.723983864
1.10842527	0	1.626501351
1.048098452	0	1.389913749
1.177480208	0	1.725960549
1.211982355	0	1.634355132
1.241917981	0	1.743363218
0.999782702	0	1.467951394
1.164398419	0	1.713420942
1.046250707	0	1.467150011
1.477575897	0	1.985821924
1.997313785	0	2.732213458
1.288616797	0	1.770851461
1.209330056	0	1.855382873
0.984785206	0	1.374956566
1.233090757	0	1.844199358
1.282271826	0	1.789156325
0.922546456	0	1.27913138
1.310761171	0	1.893096697
1.400709541	0	2.016909524
1.418690238	0	2.002064572
1.973360825	0	2.661812981
0.845575345	0	1.204543223
1.272276898	0	1.741667692
1.309713685	0	2.174966865
1.109653857	0	1.607865016
1.660423142	0	2.164324387
1.06093356	0	1.542290533
1.345301302	0	1.906526339
0.996254531	0	1.396777716
1.376583935	0	1.961811193
1.687423372	0	2.300735113
1.552312556	0	2.176905225
1.265396934	0	1.841472094
0.997152835	0	1.48249803
1.516181932	0	2.033904839
1.004980111	0	1.448664987
1.224786174	0	1.738896491
1.394713841	0	1.919235231
0.934619296	0	1.328576914
1.540872426	0	2.16779256
0.833011543	0	1.160059511
1.344631502	0	1.975551562
1.009806322	0	1.439835682

TX	EPA Region 6	Jim Wells	48249	00000000000	40838	FORMALDEHYDE
TX	EPA Region 6	Johnson	48251	00000000000	150934	FORMALDEHYDE
TX	EPA Region 6	Jones	48253	00000000000	20202	FORMALDEHYDE
TX	EPA Region 6	Karnes	48255	00000000000	14824	FORMALDEHYDE
TX	EPA Region 6	Kaufman	48257	00000000000	103350	FORMALDEHYDE
TX	EPA Region 6	Kendall	48259	00000000000	33410	FORMALDEHYDE
TX	EPA Region 6	Kenedy	48261	00000000000	416	FORMALDEHYDE
TX	EPA Region 6	Kent	48263	00000000000	808	FORMALDEHYDE
TX	EPA Region 6	Kerr	48265	00000000000	49625	FORMALDEHYDE
TX	EPA Region 6	Kimble	48267	00000000000	4607	FORMALDEHYDE
TX	EPA Region 6	King	48269	00000000000	286	FORMALDEHYDE
TX	EPA Region 6	Kinney	48271	00000000000	3598	FORMALDEHYDE
TX	EPA Region 6	Kleberg	48273	00000000000	32061	FORMALDEHYDE
TX	EPA Region 6	Knox	48275	00000000000	3719	FORMALDEHYDE
TX	EPA Region 6	La Salle	48283	00000000000	6886	FORMALDEHYDE
TX	EPA Region 6	Lamar	48277	00000000000	49793	FORMALDEHYDE
TX	EPA Region 6	Lamb	48279	00000000000	13977	FORMALDEHYDE
TX	EPA Region 6	Lampasas	48281	00000000000	19677	FORMALDEHYDE
TX	EPA Region 6	Lavaca	48285	00000000000	19263	FORMALDEHYDE
TX	EPA Region 6	Lee	48287	00000000000	16612	FORMALDEHYDE
TX	EPA Region 6	Leon	48289	00000000000	16801	FORMALDEHYDE
TX	EPA Region 6	Liberty	48291	00000000000	75643	FORMALDEHYDE
TX	EPA Region 6	Limestone	48293	00000000000	23384	FORMALDEHYDE
TX	EPA Region 6	Lipscomb	48295	00000000000	3302	FORMALDEHYDE
TX	EPA Region 6	Live Oak	48297	00000000000	11531	FORMALDEHYDE
TX	EPA Region 6	Llano	48299	00000000000	19301	FORMALDEHYDE
TX	EPA Region 6	Loving	48301	00000000000	82	FORMALDEHYDE
TX	EPA Region 6	Lubbock	48303	00000000000	278831	FORMALDEHYDE
TX	EPA Region 6	Lynn	48305	00000000000	5915	FORMALDEHYDE
TX	EPA Region 6	Madison	48313	00000000000	13664	FORMALDEHYDE
TX	EPA Region 6	Marion	48315	00000000000	10546	FORMALDEHYDE
TX	EPA Region 6	Martin	48317	00000000000	4799	FORMALDEHYDE
TX	EPA Region 6	Mason	48319	00000000000	4012	FORMALDEHYDE
TX	EPA Region 6	Matagorda	48321	00000000000	36702	FORMALDEHYDE
TX	EPA Region 6	Maverick	48323	00000000000	54258	FORMALDEHYDE
TX	EPA Region 6	McCulloch	48307	00000000000	8283	FORMALDEHYDE
TX	EPA Region 6	McLennan	48309	00000000000	234906	FORMALDEHYDE
TX	EPA Region 6	McMullen	48311	00000000000	707	FORMALDEHYDE
TX	EPA Region 6	Medina	48325	00000000000	46006	FORMALDEHYDE
TX	EPA Region 6	Menard	48327	00000000000	2242	FORMALDEHYDE
TX	EPA Region 6	Midland	48329	00000000000	136872	FORMALDEHYDE
TX	EPA Region 6	Milam	48331	00000000000	24757	FORMALDEHYDE
TX	EPA Region 6	Mills	48333	00000000000	4936	FORMALDEHYDE
TX	EPA Region 6	Mitchell	48335	00000000000	9403	FORMALDEHYDE
TX	EPA Region 6	Montague	48337	00000000000	19719	FORMALDEHYDE
TX	EPA Region 6	Montgomery	48339	00000000000	455746	FORMALDEHYDE
TX	EPA Region 6	Moore	48341	00000000000	21904	FORMALDEHYDE

0.017533327	0.000314911	0.012384964	0.009763273
0.071397289	0.001410039	0.017329914	0.011499015
0.000616032	0.000353285	0.005296105	0.004854802
0.007729769	0.000109139	0.00202425	0.001983584
0.003171548	0.00373421	0.053036003	0.055327425
0.000485802	0.000934209	0.018788307	0.011699901
0.005497988	0.00005934	0.001361673	0.003107218
0.009693221	6.20201E-05	0.000859729	0.000521372
0.00038672	0.000809747	0.020139138	0.015307182
4.00734E-05	0.000127306	0.016912154	0.008212654
0.000635835	1.27676E-05	0.000797742	0.001097234
0.000197522	6.03279E-05	0.001720816	0.001279424
0.017306726	0.000202244	0.018706456	0.011571734
0	8.76161E-05	0.001918762	0.001698362
0.001436058	0.000197659	0.001062884	0.007203022
0.015972585	0.000196656	0.013353821	0.008864796
0.005077221	0.000128047	0.002447789	0.001979305
0.000038199	0.000209451	0.009127335	0.00349782
0.023372188	4.78016E-05	0.002407241	0.003040801
0.004974483	0.000103042	0.004826293	0.003387147
0.008513113	1.29747E-05	0.003188762	0.015173071
0.014076242	0.000726343	0.012847719	0.016344816
0.014018648	0.000194645	0.013735075	0.010373108
0.011226185	1.70929E-05	0.000847554	0.000516711
0.006707943	5.13159E-05	0.010065949	0.069372218
0.000020908	0.000514397	0.006237447	0.001486533
0.010194304	3.75953E-05	0.000461615	0.004490172
0.002459538	0.002898396	0.043670006	0.024173313
0.000272207	0.000162629	0.007811964	0.004825066
0.001984822	0.000141113	0.00872701	0.028404329
0.01638846	0.000130817	0.006459146	0.007643289
0.018133579	0.00033543	0.006029302	0.006664463
4.9776E-06	9.37154E-05	0.003623282	0.002736883
0.011934539	0.000168526	0.002890822	0.001170644
0.002871844	0.000283046	0.339734518	0.083693161
0.000406328	0.000576325	0.007093067	0.002443608
0.000180918	0.001349814	0.206904991	0.202868928
0.005715428	2.97034E-05	0.000812779	0.002892168
0.000345833	0.008456111	0.005723826	0.00544368
6.0053E-06	3.07747E-05	0.000872844	0.00190212
0.018434485	0.004999822	0.100493876	0.031570163
0.00026693	0.000105646	0.006479841	0.006652359
3.33521E-05	3.07775E-05	0.003485536	0.001622958
0.003955854	4.07761E-05	0.002158363	0.010407189
0.008857314	0.0002213	0.012211011	0.00893389
0.006196489	0.00231754	0.030873953	0.025523949
0.030807465	0.000129364	0.018434389	0.007855487

0.001436954	0.003020367	0.003131488
0.002390732	0.025806125	0.006471558
0.000838213	0.002107577	0.001156764
0.000284982	0.026746852	0.000526648
0.008220408	0.010840191	0.011784186
0.003032142	0.001187758	0.002495164
0.000423568	0.008045323	0.000287086
0.000135943	0.002434021	0.000110195
0.003549271	0.000970893	0.002888465
0.001554716	0.000832727	0.002809836
0.000265024	0.004298401	0.000125807
0.000337957	0.002264972	0.000555841
0.001945571	0.006358201	0.003254121
0.000964757	0.002045475	0.000483082
0.000213768	0.027116704	0.000207153
0.001808454	0.000927169	0.001831272
0.00053173	0.001728523	0.00070896
0.001284474	0.001227564	0.002113833
0.000409606	0.007040773	0.000616566
0.000860276	0.008505183	0.001216492
0.000435768	0.038990482	0.000589767
0.002388649	0.004842857	0.002706799
0.001651897	0.021503343	0.003241696
0.000298343	0.037986167	0.000228918
0.001621906	0.01627577	0.002888808
0.002531964	0.000616142	0.002470983
0.000871673	0.044442423	9.71644E-05
0.005561671	0.004678237	0.012271371
0.001007263	0.002135529	0.003289007
0.001395738	0.015597257	0.001949754
0.002101331	0.017196476	0.00138618
0.000611539	0.015858019	0.001172525
0.002714367	0.000580981	0.006039263
0.001489684	0.004311827	0.001072672
0.016229544	0.051825202	0.044632365
0.001076767	0.000797918	0.001579431
0.02209991	0.020253527	0.023103774
0.000331222	0.020817355	0.000173743
0.000742993	0.002464373	0.001120522
0.000203346	0.000814154	0.000192587
0.011019983	0.013756494	0.010977083
0.000884586	0.009005497	0.002006867
0.00055907	0.001280226	0.000764914
0.000254402	0.004842149	0.000318537
0.001696278	0.035936419	0.002343148
0.006913174	0.00367879	0.008308456
0.001770175	0.00651766	0.005396719

1.10898E-05	0.357015036	0.020684767
0	0.423321148	0.049257249
0	0.452636537	0.021857176
0	0.382644242	0.030015483
0	0.416801594	0.039238388
0	0.411940036	0.025782557
0.000015185	0.394273839	0.021192267
0	0.597382172	0.020448077
0	0.405105213	0.028056296
0	0.437303152	0.024422795
0	0.621640323	0.025137759
0	0.585072438	0.014559684
5.6753E-06	0.350900775	0.023675486
0	0.479211079	0.026625358
0	0.533230023	0.014992119
0	0.454383606	0.046911273
0	0.34454607	0.015770346
0	0.441578856	0.041665213
4E-10	0.383892861	0.03382353
0	0.410079497	0.039627631
0	0.44882252	0.065527262
7.09059E-05	0.44385893	0.058119296
0	0.390636981	0.048051441
0	0.362665384	0.019956629
7.159E-07	0.400892308	0.022075654
0	0.482235776	0.025814965
0	0.692981677	0.004494997
0	0.29186159	0.011055409
0	0.367143734	0.010393558
0	0.448720662	0.05323875
0	0.522901242	0.072604207
0	0.457879692	0.012812772
0	0.500650131	0.021550452
0.000123856	0.299576895	0.043727048
0	0.616312734	0.006174278
0	0.454811645	0.019647012
0	0.354726051	0.041402933
0	0.446001351	0.01801225
0	0.500936311	0.025733964
0	0.441372403	0.016806756
0	0.460511204	0.011675601
0	0.411797227	0.038365283
0	0.45037725	0.030837896
0	0.527422949	0.021665627
0	0.393115097	0.039751132
0.000023835	0.413330027	0.054017608
0	0.310190675	0.02489626

0.951221954	0	1.376518132
1.382034981	0	1.990918048
1.289173782	0	1.778890272
1.044628753	0	1.496693702
1.504388619	0	2.106542572
1.257366177	0	1.733712054
0.931783401	0	1.366046888
1.260670758	0	1.892317507
1.208858777	0	1.686071702
1.161433842	0	1.653649255
1.301166757	0	1.95517765
1.247030244	0	1.853079226
0.909998016	0	1.343925005
1.28280679	0	1.795841281
1.172854459	0	1.758513849
1.668955697	0	2.21320533
0.930947148	0	1.303865139
1.290372883	0	1.791115629
1.145863773	0	1.600515141
1.275091149	0	1.748671192
1.523288266	0	2.104541985
1.329351795	0	1.885334352
1.426811695	0	1.930218526
1.054951719	0	1.488694704
1.012779159	0	1.542731747
1.283134757	0	1.805063871
1.291109502	0	2.049181123
1.110281217	0	1.508910748
1.074627056	0	1.471668012
1.418562773	0	1.978722208
1.923891148	0	2.570702294
1.243594977	0	1.763092298
1.23287846	0	1.770872511
0.870053246	0	1.236519758
1.435182513	0	2.596939206
1.235233642	0	1.723665743
1.397185741	0	2.270076586
1.05471973	0	1.549505728
1.182942575	0	1.733910187
1.172876799	0	1.635077787
1.349815992	0	2.013254704
1.360886775	0	1.836451011
1.26766834	0	1.756660318
1.290681826	0	1.861747672
1.449369581	0	1.952435169
1.430887856	0	1.982071677
0.910059449	0	1.316057643

TX	EPA Region 6	Morris	48343	00000000000	12934	FORMALDEHYDE
TX	EPA Region 6	Motley	48345	00000000000	1210	FORMALDEHYDE
TX	EPA Region 6	Nacogdoches	48347	00000000000	64524	FORMALDEHYDE
TX	EPA Region 6	Navarro	48349	00000000000	47735	FORMALDEHYDE
TX	EPA Region 6	Newton	48351	00000000000	14445	FORMALDEHYDE
TX	EPA Region 6	Nolan	48353	00000000000	15216	FORMALDEHYDE
TX	EPA Region 6	Nueces	48355	00000000000	340197	FORMALDEHYDE
TX	EPA Region 6	Ochiltree	48357	00000000000	10223	FORMALDEHYDE
TX	EPA Region 6	Oldham	48359	00000000000	2052	FORMALDEHYDE
TX	EPA Region 6	Orange	48361	00000000000	81837	FORMALDEHYDE
TX	EPA Region 6	Palo Pinto	48363	00000000000	28111	FORMALDEHYDE
TX	EPA Region 6	Panola	48365	00000000000	23796	FORMALDEHYDE
TX	EPA Region 6	Parker	48367	00000000000	116927	FORMALDEHYDE
TX	EPA Region 6	Parmer	48369	00000000000	10269	FORMALDEHYDE
TX	EPA Region 6	Pecos	48371	00000000000	15507	FORMALDEHYDE
TX	EPA Region 6	Polk	48373	00000000000	45413	FORMALDEHYDE
TX	EPA Region 6	Potter	48375	00000000000	121073	FORMALDEHYDE
TX	EPA Region 6	Presidio	48377	00000000000	7818	FORMALDEHYDE
TX	EPA Region 6	Rains	48379	00000000000	10914	FORMALDEHYDE
TX	EPA Region 6	Randall	48381	00000000000	120725	FORMALDEHYDE
TX	EPA Region 6	Reagan	48383	00000000000	3367	FORMALDEHYDE
TX	EPA Region 6	Real	48385	00000000000	3309	FORMALDEHYDE
TX	EPA Region 6	Red River	48387	00000000000	12860	FORMALDEHYDE
TX	EPA Region 6	Reeves	48389	00000000000	13783	FORMALDEHYDE
TX	EPA Region 6	Refugio	48391	00000000000	7383	FORMALDEHYDE
TX	EPA Region 6	Roberts	48393	00000000000	929	FORMALDEHYDE
TX	EPA Region 6	Robertson	48395	00000000000	16622	FORMALDEHYDE
TX	EPA Region 6	Rockwall	48397	00000000000	78337	FORMALDEHYDE
TX	EPA Region 6	Runnels	48399	00000000000	10501	FORMALDEHYDE
TX	EPA Region 6	Rusk	48401	00000000000	53330	FORMALDEHYDE
TX	EPA Region 6	Sabine	48403	00000000000	10834	FORMALDEHYDE
TX	EPA Region 6	San Augustine	48405	00000000000	8865	FORMALDEHYDE
TX	EPA Region 6	San Jacinto	48407	00000000000	26384	FORMALDEHYDE
TX	EPA Region 6	San Patricio	48409	00000000000	64804	FORMALDEHYDE
TX	EPA Region 6	San Saba	48411	00000000000	6131	FORMALDEHYDE
TX	EPA Region 6	Schleicher	48413	00000000000	3461	FORMALDEHYDE
TX	EPA Region 6	Scurry	48415	00000000000	16921	FORMALDEHYDE
TX	EPA Region 6	Shackelford	48417	00000000000	3378	FORMALDEHYDE
TX	EPA Region 6	Shelby	48419	00000000000	25448	FORMALDEHYDE
TX	EPA Region 6	Sherman	48421	00000000000	3034	FORMALDEHYDE
TX	EPA Region 6	Smith	48423	00000000000	209714	FORMALDEHYDE
TX	EPA Region 6	Somervell	48425	00000000000	8490	FORMALDEHYDE
TX	EPA Region 6	Starr	48427	00000000000	60968	FORMALDEHYDE
TX	EPA Region 6	Stephens	48429	00000000000	9630	FORMALDEHYDE
TX	EPA Region 6	Sterling	48431	00000000000	1143	FORMALDEHYDE
TX	EPA Region 6	Stonewall	48433	00000000000	1490	FORMALDEHYDE
TX	EPA Region 6	Sutton	48435	00000000000	4128	FORMALDEHYDE

0.008785349	7.36138E-05	0.017018234	0.02777987
2.2872E-06	4.04289E-05	0.002144496	0.001354554
0.011419229	0.000101067	0.019787376	0.013229615
0.012723227	0.0002004	0.04150341	0.035610508
0.005815681	6.52069E-05	0.003207421	0.003727311
0.001132351	0.000105648	0.022799104	0.036814568
0.013514703	0.002741189	0.068604877	0.055493269
0.016739353	7.26684E-05	0.010901129	0.001224777
0.000494083	4.00558E-05	0.001339587	0.016707292
0.050266389	0.000433663	0.029110854	0.043662052
0.007008138	0.000533425	0.010427916	0.012392177
0.080211236	0.000241687	0.006472723	0.008498424
0.026904694	0.001481023	0.014375804	0.021173424
0.000213581	0.000370377	0.002476306	0.00194508
0.019311198	6.22532E-05	0.01053609	0.039813322
0.014139252	4.06001E-05	0.004663348	0.005350548
0.003303579	0.000640031	0.065190129	0.036362159
0	7.23778E-05	0.001380989	0.000409606
0.001140664	0.000279761	0.01086753	0.019202416
0.002387476	0.000514098	0.066756963	0.021441642
0.019915704	9.2528E-06	0.000248848	0.000117972
8.016E-07	1.44013E-05	0.0015641	0.000732479
0.003058584	7.34818E-05	0.006378748	0.009188661
0.003486432	0.000475354	0.011735452	0.101592939
0.003818958	0.000946668	0.003991614	0.006485235
0.020792822	2.46006E-05	0.000813207	0.001381489
0.004812645	0.000103282	0.004038234	0.004421207
0.005889247	0.006552363	0.063283495	0.05952843
0.00011955	0.000156041	0.005673149	0.002593875
0.035284913	0.000353846	0.009973248	0.008299424
0.006065647	1.31978E-05	0.00151477	0.00115899
0.001802987	0.000014771	0.003548299	0.002465945
0.002028979	0.000277907	0.010704913	0.010968435
0.010415908	0.000602911	0.01176713	0.009366969
1.01211E-05	9.29179E-05	0.008137842	0.002311297
0.004638631	0.000122977	0.000592911	0.00122464
0.009919329	0.000650914	0.004508427	0.00531459
0.001210426	0.000182162	0.002241201	0.003268297
0.009269489	5.80313E-05	0.004978867	0.004124106
0.020075798	0.00003288	0.000587488	0.001600152
0.00536132	0.000424518	0.092346714	0.049391785
0.014363592	0.000184043	0.010726216	0.003966021
0.002575454	1.48509E-05	0.050254823	0.013965869
0.002051153	0.00041115	0.009968937	0.003890664
0.011032165	1.6881E-06	0.000618639	0.001195169
0.003518843	6.53942E-05	0.000848894	0.000380648
0.011590827	6.6881E-06	0.0005046	0.003915053

0.003348743	0.004085227	0.003224157
0.000681159	0.001588048	0.000526608
0.002104141	0.035902659	0.002249403
0.005667207	0.013238915	0.006960882
0.001476966	0.005608143	0.000625779
0.003426862	0.008932447	0.002559404
0.007127562	0.006817881	0.010212706
0.001999554	0.010832767	0.002869618
0.000217931	0.001021757	0.000289065
0.004153412	0.005802902	0.006075475
0.001378031	0.003717752	0.001844125
0.001503345	0.043158495	0.001053542
0.001806765	0.01687832	0.005026676
0.000679984	0.00344211	0.001023437
0.001067996	0.009908686	0.002498261
0.001126257	0.005519854	0.000892606
0.007040022	0.007150586	0.018674234
0.000437985	0.001809627	0.000371753
0.002592517	0.008863536	0.003855926
0.006296093	0.00583496	0.021477877
5.32572E-05	0.012840895	6.65737E-05
0.001529703	0.000407564	0.000364479
0.001815691	0.001164643	0.001942084
0.000866931	0.010936281	0.001900685
0.001454311	0.009058247	0.000837593
0.00015742	0.015518235	0.000218217
0.000560226	0.046626308	0.001006189
0.011110388	0.003705531	0.015242944
0.001061603	0.002556558	0.001231997
0.001331557	0.02515058	0.002714331
0.002836027	0.010176538	0.000332456
0.001224434	0.054509434	0.000551398
0.003127497	0.006438216	0.002327832
0.002573629	0.00359843	0.002413729
0.001839535	0.000996299	0.001760483
8.84828E-05	0.004231921	0.00016058
0.000823328	0.006002129	0.001371812
0.000331682	0.004249969	0.000399335
0.000733625	0.052638127	0.00080914
0.000281845	0.00628226	0.000172422
0.008312743	0.009443704	0.008394912
0.003360758	0.015799536	0.002003873
0.001955969	0.014660195	0.003111417
0.001222497	0.01005797	0.001730323
0.000090715	0.006182818	0.000109225
0.000262935	0.004217373	0.000174499
4.83672E-05	0.000723478	6.64323E-05

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0	0.470499007	0.019802522
0	0.524372573	0.062446837
0	0.409018238	0.043920937
9.14463E-05	0.557392461	0.065429395
0	0.473645043	0.026308707
0.001149307	0.160538809	0.015010921
0	0.313696572	0.020816827
0	0.325529607	0.008970844
0.001923326	0.29253916	0.162548804
0	0.502905084	0.070890688
0	0.537253339	0.054194831
0	0.406953797	0.046903731
0	0.298076811	0.020730884
0	0.482603141	0.010461403
0	0.502566572	0.053549696
0	0.238296417	0.013497752
0	0.464073843	0.002197654
0	0.449300866	0.046343842
0	0.238978171	0.01373853
0	0.473955863	0.007067405
0	0.452892961	0.020396763
0	0.517810469	0.051032988
0	0.643031877	0.005578787
0.000124164	0.394620727	0.028332143
0	0.37431566	0.017996081
0	0.420018807	0.051408717
0	0.364764443	0.035244947
0	0.581351806	0.016878019
0	0.505245489	0.068281633
0	0.529147002	0.067293071
0	0.542209945	0.066962411
0	0.461858465	0.058758008
0.001338692	0.241478479	0.020594235
0	0.461286541	0.031958559
0	0.43947723	0.011853932
0	0.477757484	0.019285936
0	0.47493685	0.021405437
0	0.535683506	0.055784257
0	0.286429465	0.022999908
0	0.410617966	0.058413377
0	0.470865126	0.057792653
0	0.391319987	0.007660714
0	0.443484178	0.031276715
0	0.511596048	0.010709724
0	0.583877708	0.025671366
0	0.448038031	0.011854852

1.970434501	0	2.608500006
1.146449556	0	1.643088665
1.740620458	0	2.412233359
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1.517881223	0	2.161321032
1.296317563	0	1.872041697
0.885363822	0	1.226575044
0.995028822	0	1.374182087
0.871535834	0	1.226146054
1.338729312	0	1.935245346
1.405523193	0	2.01662053
1.830108915	0	2.562696536
1.41262127	0	1.954125503
0.854041124	0	1.182999693
1.20530405	0	1.781566399
1.493927182	0	2.081775917
1.004213534	0	1.394368442
0.978242632	0	1.448996467
1.656189774	0	2.198636831
1.004364407	0	1.381790217
1.246344719	0	1.760620489
1.111542286	0	1.589445537
1.871185443	0	2.463650793
1.269994254	0	2.049598991
0.913649021	0	1.36331868
1.040612166	0	1.471829898
1.42374275	0	1.956738367
1.490164953	0	2.05548674
1.309269451	0	1.920892049
1.81902345	0	2.475658471
1.598819246	0	2.217356943
1.631239786	0	2.304529408
1.469422601	0	2.025912853
0.860113931	0	1.164264041
1.247941886	0	1.756335482
1.177862132	0	1.640253437
1.257712071	0	1.78334602
1.321044004	0	1.829269363
1.736352763	0	2.400431912
0.8563501	0	1.194812317
1.890959267	0	2.533666305
1.34920415	0	1.928265967
1.058599113	0	1.54411839
1.352207697	0	1.856301283
1.245509285	0	1.787045476
1.279817898	0	1.898835558
1.163322919	0	1.640071247

TX	EPA Region 6	Swisher	48437	00000000000	7854	FORMALDEHYDE
TX	EPA Region 6	Tarrant	48439	00000000000	1809030	FORMALDEHYDE
TX	EPA Region 6	Taylor	48441	00000000000	131506	FORMALDEHYDE
TX	EPA Region 6	Terrell	48443	00000000000	984	FORMALDEHYDE
TX	EPA Region 6	Terry	48445	00000000000	12651	FORMALDEHYDE
TX	EPA Region 6	Throckmorton	48447	00000000000	1641	FORMALDEHYDE
TX	EPA Region 6	Titus	48449	00000000000	32334	FORMALDEHYDE
TX	EPA Region 6	Tom Green	48451	00000000000	110224	FORMALDEHYDE
TX	EPA Region 6	Travis	48453	00000000000	1024266	FORMALDEHYDE
TX	EPA Region 6	Trinity	48455	00000000000	14585	FORMALDEHYDE
TX	EPA Region 6	Tyler	48457	00000000000	21766	FORMALDEHYDE
TX	EPA Region 6	Upshur	48459	00000000000	39309	FORMALDEHYDE
TX	EPA Region 6	Upton	48461	00000000000	3355	FORMALDEHYDE
TX	EPA Region 6	Uvalde	48463	00000000000	26405	FORMALDEHYDE
TX	EPA Region 6	Val Verde	48465	00000000000	48879	FORMALDEHYDE
TX	EPA Region 6	Van Zandt	48467	00000000000	52579	FORMALDEHYDE
TX	EPA Region 6	Victoria	48469	00000000000	86793	FORMALDEHYDE
TX	EPA Region 6	Walker	48471	00000000000	67861	FORMALDEHYDE
TX	EPA Region 6	Waller	48473	00000000000	43205	FORMALDEHYDE
TX	EPA Region 6	Ward	48475	00000000000	10658	FORMALDEHYDE
TX	EPA Region 6	Washington	48477	00000000000	33718	FORMALDEHYDE
TX	EPA Region 6	Webb	48479	00000000000	250304	FORMALDEHYDE
TX	EPA Region 6	Wharton	48481	00000000000	41280	FORMALDEHYDE
TX	EPA Region 6	Wheeler	48483	00000000000	5410	FORMALDEHYDE
TX	EPA Region 6	Wichita	48485	00000000000	131500	FORMALDEHYDE
TX	EPA Region 6	Wilbarger	48487	00000000000	13535	FORMALDEHYDE
TX	EPA Region 6	Willacy	48489	00000000000	22134	FORMALDEHYDE
TX	EPA Region 6	Williamson	48491	00000000000	422679	FORMALDEHYDE
TX	EPA Region 6	Wilson	48493	00000000000	42918	FORMALDEHYDE
TX	EPA Region 6	Winkler	48495	00000000000	7110	FORMALDEHYDE
TX	EPA Region 6	Wise	48497	00000000000	59127	FORMALDEHYDE
TX	EPA Region 6	Wood	48499	00000000000	41964	FORMALDEHYDE
TX	EPA Region 6	Yoakum	48501	00000000000	7879	FORMALDEHYDE
TX	EPA Region 6	Young	48503	00000000000	18550	FORMALDEHYDE
TX	EPA Region 6	Zapata	48505	00000000000	14018	FORMALDEHYDE
TX	EPA Region 6	Zavala	48507	00000000000	11677	FORMALDEHYDE
UT	EPA Region 8	Beaver	49001	00000000000	6629	FORMALDEHYDE
UT	EPA Region 8	Box Elder	49003	00000000000	49975	FORMALDEHYDE
UT	EPA Region 8	Cache	49005	00000000000	112656	FORMALDEHYDE
UT	EPA Region 8	Carbon	49007	00000000000	21403	FORMALDEHYDE
UT	EPA Region 8	Daggett	49009	00000000000	1059	FORMALDEHYDE
UT	EPA Region 8	Davis	49011	00000000000	306477	FORMALDEHYDE
UT	EPA Region 8	Duchesne	49013	00000000000	18607	FORMALDEHYDE
UT	EPA Region 8	Emery	49015	00000000000	10976	FORMALDEHYDE
UT	EPA Region 8	Garfield	49017	00000000000	5172	FORMALDEHYDE
UT	EPA Region 8	Grand	49019	00000000000	9225	FORMALDEHYDE
UT	EPA Region 8	Iron	49021	00000000000	46163	FORMALDEHYDE

0.000293256	0.000763785	0.010829657	0.004575271
0.054118494	0.024771589	0.113331398	0.056423968
3.1106E-06	0.001205687	0.058130404	0.035610792
0.011630986	0.000008649	0.000173906	0.000642565
0.004604403	0.000168869	0.010450723	0.005529954
0.000439666	3.79798E-05	0.001084003	0.000601811
0.007243048	0.000712732	0.03575704	0.064764095
5.66864E-05	0.002554029	0.034133074	0.010499043
0.001836158	0.009036994	0.160918271	0.068529227
0.003979166	0.000116543	0.007329362	0.004580832
0.005089559	9.28987E-05	0.007085132	0.0043578
0.026622865	0.000270683	0.013673901	0.009125039
0.028036982	2.05918E-05	0.000467472	0.000394215
2.37931E-05	0.001595378	0.013561994	0.003904075
0.000448811	0.001787219	0.031188744	0.011639326
0.004690094	0.000432134	0.020984313	0.033493971
0.010660578	0.002513145	0.075705951	0.035812613
0.002673321	0.000721685	0.061816019	0.061292582
0.010920247	0.000642799	0.026067371	0.03315387
0.025278247	0.000722387	0.020059508	0.030482113
0.00057858	0.000520977	0.012794497	0.009046987
0.000764961	0.003603069	0.09667641	0.044758535
0.014226071	0.000127373	0.00567146	0.00303762
0.032824111	8.9305E-06	0.001102177	0.009717713
0.000400135	0.012259118	0.056837032	0.029250163
0.000739004	0.000500929	0.009066362	0.00666824
0.000349519	0.000561887	0.007764398	0.006203061
0.004018908	0.001425082	0.042822749	0.037840317
0.001798482	0.000667843	0.022422093	0.013753088
0.044091559	0.00018917	0.014965942	0.00258075
0.043909891	0.003094763	0.014433485	0.012484971
0.008770873	0.000470074	0.011795154	0.009271329
0.021631108	0.000299509	0.001981645	0.000847407
0.004069095	0.000290896	0.011270309	0.002477615
0.001428668	0.000037337	0.00278458	0.001294253
0.000682241	0.000293397	0.001931974	0.003082499
5.142E-07	4.31148E-05	0.001571202	0.009791782
1.60645E-05	7.57572E-05	0.010828434	0.009112915
4.7197E-06	0.000388101	0.05327093	0.012832012
0.000102526	0.000849506	0.018639645	0.01088954
0.000547971	6.3174E-06	0.000304358	0.001249572
0.000551519	0.000965314	0.059481912	0.031624637
7.75071E-05	0.000082614	0.004343554	0.002434373
3.59041E-05	3.12934E-05	0.001225614	0.002005289
6E-10	2.36852E-05	0.00044627	0.00081021
0.000135542	0.000214713	0.009413902	0.005822987
5.174E-07	0.000452214	0.005547069	0.01047701

0.001689097	0.003269352	0.003656988
0.017210601	0.096242042	0.044591298
0.00576063	0.004775725	0.01007773
3.06956E-05	0.006114464	2.44869E-05
0.001510371	0.005895979	0.003587837
0.000482497	0.00711668	0.000311053
0.005695722	0.007562655	0.004308111
0.004010615	0.002702046	0.011365601
0.019361171	0.015238015	0.021979497
0.00330142	0.002757275	0.001649389
0.001249254	0.012294216	0.000996978
0.001586781	0.013258927	0.002651094
6.00613E-05	0.013098193	0.000127672
0.002377627	0.001742175	0.002333606
0.00253117	0.007320525	0.00670993
0.003264655	0.010989736	0.005813222
0.011194444	0.009945145	0.015360371
0.00687044	0.0070007	0.00706876
0.004431438	0.004308455	0.006881834
0.001373026	0.023859426	0.003717386
0.002024632	0.013125512	0.002869438
0.005881412	0.01404368	0.002300763
0.000865914	0.007817211	0.001793356
0.000211072	0.039280753	0.000188671
0.006352412	0.013297468	0.012072769
0.001780758	0.006885236	0.002119355
0.001448469	0.010114318	0.002024658
0.004996406	0.004946858	0.012595115
0.001250465	0.008444484	0.003285181
0.00134829	0.01282259	0.003967832
0.001811643	0.059289461	0.004403677
0.002783763	0.007228889	0.002645807
0.000592387	0.024754722	0.00059314
0.00225409	0.007970131	0.002808503
0.000869403	0.03776952	0.000592654
0.000385918	0.002887309	0.000814439
0.003105419	0.000161198	0.000569285
0.004646036	0.000847746	0.006281227
0.017228803	0.002276936	0.016038235
0.017078935	0.001865768	0.009853728
0.000224989	0.00117695	0.000133136
0.034169952	0.004922554	0.055621931
0.002281047	0.043438324	0.001777207
0.001274674	0.000206602	0.000592931
0.001522142	3.34204E-05	0.000189057
0.003444884	0.001113682	0.003411691
0.001598258	0.000352809	0.001690808

0	0.327548864	0.013971436
0	0.270879913	0.035768028
0	0.397088799	0.023852892
0	0.580865916	0.006426726
0	0.389369643	0.009923509
0	0.501167823	0.028929473
0	0.495470281	0.047798944
0	0.481199907	0.02090668
0	0.366635928	0.028208793
0	0.529820968	0.063377999
2.428E-07	0.519438027	0.055322331
0	0.496109653	0.061268742
0	0.503959145	0.008318044
0	0.563889925	0.020808398
0	0.61847932	0.007296553
0	0.439221972	0.046079881
4.07337E-05	0.352379892	0.03182535
0	0.428935006	0.054408426
1.721E-07	0.383319099	0.040541748
0	0.649838844	0.005219632
0	0.367154691	0.038856763
0	0.336153062	0.011880708
3.9954E-06	0.368598534	0.033333271
0	0.445926544	0.024891646
0	0.410483493	0.038501698
0	0.423301416	0.025918707
4.83007E-05	0.326261765	0.016895769
0	0.355140217	0.031638814
0	0.400385185	0.027051116
0	0.589909289	0.006909052
0	0.404280862	0.037998338
0	0.467141322	0.047470267
0	0.427696665	0.009600026
0	0.472351491	0.06310315
0	0.425199592	0.009346522
0	0.600571126	0.016049299
0	0.150855357	0.004428805
0	0.161889475	0.005153315
0	0.147436804	0.007549429
0	0.180407294	0.004014126
0	0.122533322	0.00493376
0	0.098027324	0.002258674
0	0.140114431	0.004138324
0	0.169631157	0.001364167
2.69331E-05	0.160771607	0.006095687
0	0.26267021	0.001296898
0	0.157111053	0.00339566

0.935919343	0	1.302517048
1.543129969	0	2.2564673
1.426072218	0	1.962577988
1.310336503	0	1.916254897
1.053891652	0	1.484932939
1.307559586	0	1.84773057
1.94294448	0	2.612257107
1.317061435	0	1.884489116
1.427289925	0	2.11903398
1.526399529	0	2.143312482
1.479217549	0	2.085143987
1.90870171	0	2.533269395
1.284831748	0	1.839314124
1.205683463	0	1.815920434
1.44362324	0	2.131024837
1.661196384	0	2.226166363
1.000098813	0	1.545537034
1.445447711	0	2.076234649
1.186695362	0	1.696962395
1.365521806	0	2.126072374
1.2029144	0	1.649886477
1.25810991	0	1.77417251
0.986925678	0	1.422400483
1.160345845	0	1.714497461
1.425492662	0	2.004946949
1.301972272	0	1.778952277
0.920853967	0	1.292526111
1.335180126	0	1.83060459
1.080191327	0	1.559249264
1.286807235	0	1.96359171
1.423631657	0	2.005338747
1.795368716	0	2.352946192
1.050414667	0	1.538411277
1.382425625	0	1.949020905
1.090034542	0	1.569357072
1.224264398	0	1.850962601
0.471081403	0	0.641608081
0.511451728	0	0.710302697
0.571751014	0	0.828776984
0.533359828	0	0.777060895
0.368911571	0	0.500021946
0.753559516	0	1.041183333
0.462081891	0	0.660769273
0.466046088	0	0.642413718
0.449025333	0	0.618944345
0.583741747	0	0.871266257
0.528865025	0	0.709490423

UT	EPA Region 8	Juab	49023	00000000000	10246	FORMALDEHYDE
UT	EPA Region 8	Kane	49025	00000000000	7125	FORMALDEHYDE
UT	EPA Region 8	Millard	49027	00000000000	12503	FORMALDEHYDE
UT	EPA Region 8	Morgan	49029	00000000000	9469	FORMALDEHYDE
UT	EPA Region 8	Piute	49031	00000000000	1556	FORMALDEHYDE
UT	EPA Region 8	Rich	49033	00000000000	2264	FORMALDEHYDE
UT	EPA Region 8	Salt Lake	49035	00000000000	1029648	FORMALDEHYDE
UT	EPA Region 8	San Juan	49037	00000000000	14746	FORMALDEHYDE
UT	EPA Region 8	Sanpete	49039	00000000000	27822	FORMALDEHYDE
UT	EPA Region 8	Sevier	49041	00000000000	20802	FORMALDEHYDE
UT	EPA Region 8	Summit	49043	00000000000	36324	FORMALDEHYDE
UT	EPA Region 8	Tooele	49045	00000000000	58218	FORMALDEHYDE
UT	EPA Region 8	Uintah	49047	00000000000	32588	FORMALDEHYDE
UT	EPA Region 8	Utah	49049	00000000000	516564	FORMALDEHYDE
UT	EPA Region 8	Wasatch	49051	00000000000	23530	FORMALDEHYDE
UT	EPA Region 8	Washington	49053	00000000000	138115	FORMALDEHYDE
UT	EPA Region 8	Wayne	49055	00000000000	2778	FORMALDEHYDE
UT	EPA Region 8	Weber	49057	00000000000	231236	FORMALDEHYDE
VA	EPA Region 3	Accomack	51001	00000000000	33164	FORMALDEHYDE
VA	EPA Region 3	Albemarle	51003	00000000000	98970	FORMALDEHYDE
VA	EPA Region 3	Alexandria city	51510	00000000000	139966	FORMALDEHYDE
VA	EPA Region 3	Alleghany	51005	00000000000	16250	FORMALDEHYDE
VA	EPA Region 3	Amelia	51007	00000000000	12690	FORMALDEHYDE
VA	EPA Region 3	Amherst	51009	00000000000	32353	FORMALDEHYDE
VA	EPA Region 3	Appomattox	51011	00000000000	14973	FORMALDEHYDE
VA	EPA Region 3	Arlington	51013	00000000000	207627	FORMALDEHYDE
VA	EPA Region 3	Augusta	51015	00000000000	73750	FORMALDEHYDE
VA	EPA Region 3	Bath	51017	00000000000	4731	FORMALDEHYDE
VA	EPA Region 3	Bedford	51019	00000000000	68676	FORMALDEHYDE
VA	EPA Region 3	Bedford city	51515	00000000000	6222	FORMALDEHYDE
VA	EPA Region 3	Bland	51021	00000000000	6824	FORMALDEHYDE
VA	EPA Region 3	Botetourt	51023	00000000000	33148	FORMALDEHYDE
VA	EPA Region 3	Bristol city	51520	00000000000	17835	FORMALDEHYDE
VA	EPA Region 3	Brunswick	51025	00000000000	17434	FORMALDEHYDE
VA	EPA Region 3	Buchanan	51027	00000000000	24098	FORMALDEHYDE
VA	EPA Region 3	Buckingham	51029	00000000000	17146	FORMALDEHYDE
VA	EPA Region 3	Buena Vista city	51530	00000000000	6650	FORMALDEHYDE
VA	EPA Region 3	Campbell	51031	00000000000	54842	FORMALDEHYDE
VA	EPA Region 3	Caroline	51033	00000000000	28545	FORMALDEHYDE
VA	EPA Region 3	Carroll	51035	00000000000	30042	FORMALDEHYDE
VA	EPA Region 3	Charles City	51036	00000000000	7256	FORMALDEHYDE
VA	EPA Region 3	Charlotte	51037	00000000000	12586	FORMALDEHYDE
VA	EPA Region 3	Charlottesville city	51540	00000000000	43475	FORMALDEHYDE
VA	EPA Region 3	Chesapeake city	51550	00000000000	222209	FORMALDEHYDE
VA	EPA Region 3	Chesterfield	51041	00000000000	316236	FORMALDEHYDE
VA	EPA Region 3	Clarke	51043	00000000000	14034	FORMALDEHYDE
VA	EPA Region 3	Colonial Heights city	51570	00000000000	17411	FORMALDEHYDE

0.000435035	0.000182457	0.005438981	0.047802743
1.0659E-06	0.00004321	0.000674777	0.000659907
0.000163091	5.38198E-05	0.001229992	0.00257926
0.000170756	0.00019522	0.008317492	0.007028037
2.642E-07	1.9168E-06	0.000357856	0.000605388
0.002882787	1.08784E-05	0.001462795	0.0020727
0.009707997	0.008099506	0.138697278	0.066287737
0.000483308	6.95617E-05	0.000510831	0.00083954
5.82763E-05	2.30413E-05	0.002942314	0.001541546
4.9346E-06	0.000229382	0.004772389	0.024075219
0.000134097	9.33617E-05	0.006239031	0.010070532
0.000114459	0.000365441	0.002973385	0.002727532
0.000519423	0.000148174	0.001236647	0.001192257
0.002150622	0.000506389	0.096687143	0.057068229
0.012974627	0.002579463	0.045336895	0.021692986
4.18745E-05	0.00013446	0.004210758	0.003980248
0	8.6223E-06	0.00032455	0.000243817
0.003387899	0.000676817	0.082256988	0.025256587
0.000204438	0.000201451	0.005497491	0.006065069
0.000835612	0.002357538	0.022104811	0.027379029
0.001444	0.020653283	0.100856063	0.043873624
0.010594577	4.45688E-05	0.016351093	0.010714606
0.000138116	9.97623E-05	0.007393823	0.010433647
0.0044135	0.000393808	0.010653676	0.010453642
0.064430582	0.000335988	0.007714149	0.005389131
0.002258743	0.013829625	0.090072702	0.049808573
9.57841E-05	0.00051212	0.007424724	0.012808887
4.09198E-05	7.23182E-05	0.00193921	0.002476143
0.001324277	0.000598182	0.011677906	0.010788433
0.000592173	0.000684984	0.026957226	0.022327997
0.000121542	4.05946E-05	0.00359915	0.016159681
0.000154755	0.000175083	0.006987333	0.013271983
0.001091612	0.000230558	0.038523387	0.063182278
0.008884289	0.000103796	0.006158487	0.028857026
0.00227816	3.61351E-05	0.003900668	0.002497755
0.005859392	6.77981E-05	0.004906909	0.004936854
0.000259845	5.77709E-05	0.023431858	0.021336526
0.009790632	0.002092492	0.023447076	0.01584114
0.000960687	0.000816268	0.013487569	0.028343758
0.000118005	0.000113799	0.005415069	0.026892837
0.002055335	0.002342532	0.010433154	0.012039668
0.008164319	0.000152117	0.005124566	0.00891965
0.000741858	0.000615653	0.060806449	0.210187762
0.00136061	0.018596067	0.057790816	0.023761221
0.001837994	0.001733238	0.05294984	0.037018163
0.000134141	0.000766027	0.00979609	0.015733193
0.003317953	0.001465365	0.066725384	0.095112902

0.002594454	0.000371951	0.002120372
0.000592775	5.21116E-05	0.000311877
0.000710023	0.000633736	0.000422444
0.00553969	0.000949199	0.004060339
0.011854326	1.09826E-05	0.000144604
0.008095706	0.000368502	0.000554118
0.074842721	0.013446836	0.06525591
0.000381917	0.00084472	0.000367655
0.001835946	9.96819E-05	0.001335124
0.005083108	0.000373702	0.002385423
0.004229023	0.001064769	0.002191586
0.001128547	0.000350785	0.001974726
0.000776996	0.10011783	0.000645703
0.041935216	0.00793788	0.045791008
0.021535332	0.002216294	0.021617743
0.00337537	0.000255035	0.0008418
0.000651494	2.79083E-05	0.000130321
0.033099705	0.008042086	0.047993825
0.007094057	0.000468597	0.002872497
0.022912339	0.002623216	0.029857321
0.108071977	0.020991418	0.196461753
0.057828685	0.016427441	0.01213647
0.005899321	0.001238299	0.010499984
0.005876757	0.002507942	0.015017398
0.005213445	0.002045144	0.010999842
0.136282027	0.01722832	0.2513397
0.004832562	0.000858756	0.010005752
0.002135415	0.000496913	0.001963109
0.007602837	0.003245374	0.015313663
0.013201059	0.009837012	0.037841293
0.001723477	0.001528842	0.003391469
0.004804899	0.002478658	0.008539858
0.018827479	0.005626276	0.041558412
0.003681194	0.000797425	0.00515645
0.004357874	0.070765895	0.004551379
0.004168596	0.001040171	0.006227351
0.007003165	0.004672789	0.030060787
0.017512455	0.004256309	0.027146208
0.01137914	0.002484187	0.015178026
0.003325467	0.000408963	0.005229556
0.008897995	0.001697893	0.016539153
0.003836121	0.001686069	0.00573018
0.054647391	0.010066743	0.118801914
0.032467305	0.010987525	0.038560771
0.030102299	0.008902448	0.084022417
0.01465275	0.001797359	0.01333588
0.025373964	0.008554039	0.09954245

0	0.143790624	0.002510535
0.000812846	0.222955487	0.003640138
0	0.204419083	0.004660784
0	0.140963861	0.002053067
0	0.143607503	0.006248933
0	0.17943014	0.004346351
0	0.078760333	0.00175534
3.35019E-05	0.234011707	0.000996988
0	0.13922133	0.002397404
0	0.173579078	0.007822163
0	0.109392897	0.001742852
0	0.155396216	0.001784219
0	0.20085597	0.001910783
0	0.10701115	0.003737543
0	0.153521734	0.003304253
0	0.25294918	0.002385805
0	0.166281006	0.001786549
0	0.113219549	0.002631157
0.000167572	0.162199726	0.008598121
2.62335E-05	0.273441192	0.01300538
3.25485E-05	0.174158548	0.006633233
0	0.216052417	0.009923211
6.7153E-06	0.421659205	0.014105476
2.8016E-06	0.280262258	0.011744241
5.3399E-06	0.364442887	0.014983192
5.79232E-05	0.159894965	0.006227148
7.628E-07	0.180947538	0.008019306
0	0.176740204	0.007747961
0	0.27582088	0.009651159
0	0.292	0.00833
0	0.134253921	0.01124143
0	0.225972655	0.008666152
0	0.206484381	0.013439293
0.000000026	0.449278495	0.010881984
7.98143E-05	0.192091223	0.02437668
9.23703E-05	0.405437233	0.012348256
0	0.262	0.0118
0	0.336996777	0.010594943
1.35558E-05	0.371663451	0.014272739
0	0.175670515	0.009997713
5.55944E-05	0.364774644	0.011836412
0	0.427405318	0.01612821
2.00466E-05	0.287	0.0137
0.004941081	0.196082649	0.015450592
0.000132622	0.357775916	0.014963591
3.3183E-06	0.225461564	0.007333822
9.92768E-05	0.363685005	0.015634718

0.465202355	0	0.670449507
0.541215472	0	0.770959666
0.52219048	2.313E-07	0.737062943
0.544810617	0	0.714088278
0.410705846	0	0.57353762
0.46998175	0	0.669205726
0.938788317	0	1.395641974
0.559456896	0	0.797996624
0.448078361	0	0.597533024
0.470236671	0	0.68856207
0.472799857	0	0.607958006
0.471650712	0	0.63846602
0.52648878	0	0.833892563
0.689187377	0	1.052012556
0.556817009	0	0.841596336
0.678757378	0	0.946931908
0.469880114	0	0.639334381
0.734338383	0	1.050902997
0.91055077	0	1.10391979
1.253486902	0	1.648029571
1.659105376	0	2.332281823
1.021703235	0	1.371776303
1.384688496	0	1.856162844
1.250626904	0	1.591952928
1.353999321	0	1.829559021
1.709161387	0	2.436161113
0.925050894	0	1.150557085
0.807548869	0	1.001161062
1.237655681	0	1.57367839
1.3	0	1.711771744
0.944102704	0	1.11616281
1.082580313	0	1.353631687
1.251528808	0	1.640492485
1.437343285	0	1.951142455
1.097482434	0	1.402418018
1.310062107	0	1.755147036
1.23	0	1.590622741
1.395713352	0	1.843391384
1.426498878	0	1.885098258
1.038761254	0	1.265933177
1.424597588	0	1.855269967
1.41622715	0	1.893373698
1.45	0	2.206587816
1.247413507	0	1.647412144
1.642867605	0	2.232306133
1.11576661	0	1.404780756
1.668401656	0	2.347912712

VA	EPA Region 3	Covington city	51580	00000000000	5961	FORMALDEHYDE
VA	EPA Region 3	Craig	51045	00000000000	5190	FORMALDEHYDE
VA	EPA Region 3	Culpeper	51047	00000000000	46689	FORMALDEHYDE
VA	EPA Region 3	Cumberland	51049	00000000000	10052	FORMALDEHYDE
VA	EPA Region 3	Danville city	51590	00000000000	43055	FORMALDEHYDE
VA	EPA Region 3	Dickenson	51051	00000000000	15903	FORMALDEHYDE
VA	EPA Region 3	Dinwiddie	51053	00000000000	28001	FORMALDEHYDE
VA	EPA Region 3	Emporia city	51595	00000000000	5926	FORMALDEHYDE
VA	EPA Region 3	Essex	51057	00000000000	11151	FORMALDEHYDE
VA	EPA Region 3	Fairfax	51059	00000000000	1081726	FORMALDEHYDE
VA	EPA Region 3	Fairfax city	51600	00000000000	22565	FORMALDEHYDE
VA	EPA Region 3	Falls Church city	51610	00000000000	12332	FORMALDEHYDE
VA	EPA Region 3	Fauquier	51061	00000000000	65203	FORMALDEHYDE
VA	EPA Region 3	Floyd	51063	00000000000	15279	FORMALDEHYDE
VA	EPA Region 3	Fluvanna	51065	00000000000	25691	FORMALDEHYDE
VA	EPA Region 3	Franklin	51067	00000000000	56159	FORMALDEHYDE
VA	EPA Region 3	Franklin city	51620	00000000000	8582	FORMALDEHYDE
VA	EPA Region 3	Frederick	51069	00000000000	78305	FORMALDEHYDE
VA	EPA Region 3	Fredericksburg city	51630	00000000000	24286	FORMALDEHYDE
VA	EPA Region 3	Galax city	51640	00000000000	7042	FORMALDEHYDE
VA	EPA Region 3	Giles	51071	00000000000	17286	FORMALDEHYDE
VA	EPA Region 3	Gloucester	51073	00000000000	36858	FORMALDEHYDE
VA	EPA Region 3	Goochland	51075	00000000000	21717	FORMALDEHYDE
VA	EPA Region 3	Grayson	51077	00000000000	15533	FORMALDEHYDE
VA	EPA Region 3	Greene	51079	00000000000	18403	FORMALDEHYDE
VA	EPA Region 3	Greensville	51081	00000000000	12243	FORMALDEHYDE
VA	EPA Region 3	Halifax	51083	00000000000	36241	FORMALDEHYDE
VA	EPA Region 3	Hampton city	51650	00000000000	137436	FORMALDEHYDE
VA	EPA Region 3	Hanover	51085	00000000000	99863	FORMALDEHYDE
VA	EPA Region 3	Harrisonburg city	51660	00000000000	48914	FORMALDEHYDE
VA	EPA Region 3	Henrico	51087	00000000000	306935	FORMALDEHYDE
VA	EPA Region 3	Henry	51089	00000000000	54151	FORMALDEHYDE
VA	EPA Region 3	Highland	51091	00000000000	2321	FORMALDEHYDE
VA	EPA Region 3	Hopewell city	51670	00000000000	22591	FORMALDEHYDE
VA	EPA Region 3	Isle of Wight	51093	00000000000	35270	FORMALDEHYDE
VA	EPA Region 3	James City	51095	00000000000	67009	FORMALDEHYDE
VA	EPA Region 3	King George	51099	00000000000	23584	FORMALDEHYDE
VA	EPA Region 3	King William	51101	00000000000	15935	FORMALDEHYDE
VA	EPA Region 3	King and Queen	51097	00000000000	6945	FORMALDEHYDE
VA	EPA Region 3	Lancaster	51103	00000000000	11391	FORMALDEHYDE
VA	EPA Region 3	Lee	51105	00000000000	25587	FORMALDEHYDE
VA	EPA Region 3	Lexington city	51678	00000000000	7042	FORMALDEHYDE
VA	EPA Region 3	Loudoun	51107	00000000000	312311	FORMALDEHYDE
VA	EPA Region 3	Louisa	51109	00000000000	33153	FORMALDEHYDE
VA	EPA Region 3	Lunenburg	51111	00000000000	12914	FORMALDEHYDE
VA	EPA Region 3	Lynchburg city	51680	00000000000	75568	FORMALDEHYDE
VA	EPA Region 3	Madison	51113	00000000000	13308	FORMALDEHYDE

8.26786E-05	6.94717E-05	0.020135878	0.00890933
2.55402E-05	8.55338E-05	0.003672792	0.004151973
0.001434002	0.000671815	0.019528403	0.013427611
0.003232121	0.00043403	0.006252173	0.004166921
0.016290629	0.000205041	0.073845824	0.043699875
0.003974131	2.37595E-05	0.004017806	0.003774355
0.001607164	0.000845319	0.00917486	0.018845124
0.042633514	0.000112448	0.029712711	0.436207167
0.002116494	0.001705432	0.007782568	0.00753093
0.002149171	0.00844146	0.063724583	0.039354853
0.000663401	0.010062348	0.066757314	0.034653303
0.002166179	0.009677528	0.097029892	0.044215356
0.000102201	0.001296034	0.009776326	0.012160249
9.7701E-06	2.03523E-05	0.002997214	0.007386767
0.001022993	0.000187653	0.007829362	0.011323013
0.00100139	0.000150905	0.012530585	0.02020071
0.00199614	0.000353189	0.026897369	0.009810012
0.000263577	0.000482646	0.013966617	0.042699995
0.000449124	0.001409964	0.092856202	0.06942247
0.000323516	2.44088E-05	0.013971786	0.00866055
4.44995E-05	5.01307E-05	0.004473637	0.009443762
0.001437793	0.004513712	0.008649068	0.004149542
0.000680052	0.00026176	0.013258526	0.017037565
0.000239502	0.000019162	0.002955119	0.003466177
0.001708995	0.000910912	0.0121595	0.026480672
0.008400807	0.000045289	0.006039018	0.022777698
0.011479771	0.000119389	0.010494317	0.009937512
0.000115974	0.014028396	0.039009545	0.015219664
0.001107014	0.001653468	0.021511561	0.02307199
0.000186192	0.000182946	0.049583322	0.100185698
0.002347848	0.00783283	0.057977005	0.036955232
0.009584581	0.000175802	0.020531839	0.10391659
0.000134593	8.2815E-06	0.001406014	0.001094685
0.007920131	0.001803729	0.049739848	0.038072183
0.000188297	0.00486994	0.010236943	0.00732027
0.001459033	0.009619793	0.02035611	0.008172909
0.000487259	0.001282879	0.011569046	0.011768109
0.008777438	0.001530753	0.009139997	0.007484
0.006200151	0.001595377	0.005861054	0.005864985
0.001767093	0.000275	0.006502108	0.002964103
0.001268825	0.000025673	0.006494885	0.004171139
0.000190098	8.59779E-05	0.033145758	0.238465327
0.000366595	0.026728107	0.029779324	0.018614046
0.001979912	0.000247007	0.008505151	0.009436198
0.000854228	6.78087E-05	0.005924612	0.010597663
0.005088134	0.001430953	0.052928972	0.017201816
0.002051025	0.000250485	0.006252319	0.010529582

0.011077388	0.005426139	0.0245531
0.002297471	0.000693347	0.005218811
0.023689067	0.003132702	0.023025445
0.004481461	0.001012934	0.007763274
0.029022783	0.007875622	0.071076323
0.004358999	0.065654459	0.00507031
0.005982447	0.001917262	0.012305952
0.009880276	0.007040555	0.016354379
0.007467966	0.000743256	0.006683873
0.079650714	0.011136014	0.118490114
0.089555752	0.01210783	0.18885169
0.123151061	0.016936681	0.213337524
0.014537695	0.001839997	0.018612129
0.002035682	0.000359817	0.003124265
0.008607445	0.002031617	0.01146341
0.008007705	0.001879731	0.015683205
0.009091684	0.003285043	0.020720861
0.023270853	0.00185094	0.018421397
0.036565692	0.011217316	0.041904816
0.007869981	0.001545815	0.015727056
0.002505469	0.002270224	0.006050094
0.009267321	0.001187286	0.006784758
0.013295953	0.003528658	0.021947589
0.001711836	0.000210335	0.002651795
0.009124795	0.001353326	0.015645325
0.003807576	0.001879335	0.003033825
0.005532088	0.001498612	0.009324925
0.015628384	0.004620283	0.029806675
0.019355551	0.003042971	0.029891001
0.034434346	0.008329109	0.10691254
0.047162367	0.008093822	0.096613253
0.007563925	0.002531526	0.019194294
0.001427539	0.00015277	0.001408604
0.025341703	0.00613429	0.058522908
0.008395583	0.001826857	0.008859526
0.021484276	0.002950071	0.016521552
0.011838581	0.00157953	0.012700943
0.007744881	0.001103126	0.00865131
0.006765354	0.000709891	0.005312568
0.007601974	0.000502136	0.006004667
0.00347673	0.005005183	0.004539985
0.011762837	0.005245528	0.047334812
0.051667936	0.005256482	0.064850315
0.007735283	0.001281951	0.012425202
0.004589861	0.000968058	0.00660456
0.022171247	0.012499684	0.076658708
0.005921874	0.000701186	0.008316141

0	0.175495226	0.009547403
0	0.145983111	0.008306308
7.178E-07	0.308430103	0.0110253
2.86717E-05	0.422384702	0.013453847
0	0.334306226	0.011704554
1.63055E-05	0.196194655	0.02498885
9.2624E-06	0.429608246	0.015332219
0	0.441724827	0.012150846
0.000163631	0.359424508	0.017919404
2.42282E-05	0.185388899	0.006460063
1.44201E-05	0.197	0.00744
2.61056E-05	0.166852126	0.006277438
3.6898E-06	0.234961145	0.010178919
0	0.143425481	0.009728828
6.49618E-05	0.405925695	0.01432376
0	0.255174343	0.008219452
2.3023E-06	0.36347592	0.015735429
0.000000626	0.204099969	0.007439773
1.40707E-05	0.294767737	0.010770538
0	0.168005006	0.010841375
0	0.155903432	0.009258232
0.000666173	0.262433372	0.014378381
2.40944E-05	0.40259598	0.016424332
0	0.126976305	0.00802142
3.0334E-06	0.235716355	0.013145675
1.569E-07	0.436054096	0.012399816
0	0.427974083	0.018165413
0.002795775	0.116097722	0.011848225
2.28855E-05	0.366597144	0.013640832
0	0.206735784	0.014570387
7.53515E-05	0.317837189	0.012439549
0	0.327436969	0.011609868
0	0.120107394	0.007521274
0.000473603	0.353	0.0134
0.000671944	0.324456665	0.013234721
0.000497318	0.277309533	0.01123191
2.66256E-05	0.28027423	0.012900867
9.54944E-05	0.321055817	0.013926006
7.11263E-05	0.360425884	0.016273773
0.00055986	0.258786428	0.013311671
0	0.22776656	0.02342403
0	0.259769984	0.011289326
3.30938E-05	0.21025392	0.006609812
7.3022E-06	0.381745502	0.015099605
0	0.43220366	0.014735041
0	0.275113364	0.009481306
5.8E-09	0.230931298	0.010113355

0.968901341	0	1.224197955
0.945635093	0	1.116069979
1.226658768	0	1.631023933
1.359316495	0	1.822526628
1.57357276	0	2.161599637
1.118732567	0	1.426806196
1.439919682	0	1.935547538
1.514273759	0	2.510090481
1.285679386	0	1.697217449
1.537550106	0	2.052370205
1.6	0	2.207106058
1.659926772	0	2.33959666
1.150587969	0	1.454056355
1.034016817	0	1.203104993
1.323385741	0	1.78616565
1.191328832	0	1.514176859
1.2718449	0	1.723212848
1.10479648	0	1.417292872
1.509688199	0	2.069066129
1.01824124	0	1.245210733
1.008302333	0	1.198301815
1.253295032	0	1.566762436
1.441539883	0	1.930594392
0.913821228	0	1.060072879
1.134621256	0	1.450869844
1.433814866	0	1.928252483
1.461192591	0	1.9557187
1.216270423	0	1.465441067
1.465779904	0	1.945674321
1.088172778	0	1.609293101
1.676825297	0	2.264159743
1.342306953	0	1.844852346
0.696795463	0	0.830056616
1.59	0	2.144408394
1.233025583	0	1.613086328
1.323377355	0	1.692979861
1.367136212	0	1.711564281
1.335018824	0	1.714527646
1.296857678	0	1.705937843
1.20548341	0	1.503758448
1.187363362	0	1.463536371
1.211044862	0	1.818334509
1.303432746	0	1.717592376
1.3339886	0	1.772451713
1.4161838	0	1.892729292
1.396754256	0	1.869328439
1.107144977	0	1.382212247

VA	EPA Region 3	Manassas Park city	51685	00000000000	14273	FORMALDEHYDE
VA	EPA Region 3	Manassas city	51683	00000000000	37821	FORMALDEHYDE
VA	EPA Region 3	Martinsville city	51690	00000000000	13821	FORMALDEHYDE
VA	EPA Region 3	Mathews	51115	00000000000	8978	FORMALDEHYDE
VA	EPA Region 3	Mecklenburg	51117	00000000000	32727	FORMALDEHYDE
VA	EPA Region 3	Middlesex	51119	00000000000	10959	FORMALDEHYDE
VA	EPA Region 3	Montgomery	51121	00000000000	94392	FORMALDEHYDE
VA	EPA Region 3	Nelson	51125	00000000000	15020	FORMALDEHYDE
VA	EPA Region 3	New Kent	51127	00000000000	18429	FORMALDEHYDE
VA	EPA Region 3	Newport News city	51700	00000000000	180719	FORMALDEHYDE
VA	EPA Region 3	Norfolk city	51710	00000000000	242803	FORMALDEHYDE
VA	EPA Region 3	Northampton	51131	00000000000	12389	FORMALDEHYDE
VA	EPA Region 3	Northumberland	51133	00000000000	12330	FORMALDEHYDE
VA	EPA Region 3	Norton city	51720	00000000000	3958	FORMALDEHYDE
VA	EPA Region 3	Nottoway	51135	00000000000	15853	FORMALDEHYDE
VA	EPA Region 3	Orange	51137	00000000000	33481	FORMALDEHYDE
VA	EPA Region 3	Page	51139	00000000000	24042	FORMALDEHYDE
VA	EPA Region 3	Patrick	51141	00000000000	18490	FORMALDEHYDE
VA	EPA Region 3	Petersburg city	51730	00000000000	32420	FORMALDEHYDE
VA	EPA Region 3	Pittsylvania	51143	00000000000	63506	FORMALDEHYDE
VA	EPA Region 3	Poquoson city	51735	00000000000	12150	FORMALDEHYDE
VA	EPA Region 3	Portsmouth city	51740	00000000000	95535	FORMALDEHYDE
VA	EPA Region 3	Powhatan	51145	00000000000	28046	FORMALDEHYDE
VA	EPA Region 3	Prince Edward	51147	00000000000	23368	FORMALDEHYDE
VA	EPA Region 3	Prince George	51149	00000000000	35725	FORMALDEHYDE
VA	EPA Region 3	Prince William	51153	00000000000	402002	FORMALDEHYDE
VA	EPA Region 3	Pulaski	51155	00000000000	34872	FORMALDEHYDE
VA	EPA Region 3	Radford city	51750	00000000000	16408	FORMALDEHYDE
VA	EPA Region 3	Rappahannock	51157	00000000000	7373	FORMALDEHYDE
VA	EPA Region 3	Richmond	51159	00000000000	9254	FORMALDEHYDE
VA	EPA Region 3	Richmond city	51760	00000000000	204214	FORMALDEHYDE
VA	EPA Region 3	Roanoke	51161	00000000000	92376	FORMALDEHYDE
VA	EPA Region 3	Roanoke city	51770	00000000000	97032	FORMALDEHYDE
VA	EPA Region 3	Rockbridge	51163	00000000000	22307	FORMALDEHYDE
VA	EPA Region 3	Rockingham	51165	00000000000	76314	FORMALDEHYDE
VA	EPA Region 3	Russell	51167	00000000000	28897	FORMALDEHYDE
VA	EPA Region 3	Salem city	51775	00000000000	24802	FORMALDEHYDE
VA	EPA Region 3	Scott	51169	00000000000	23177	FORMALDEHYDE
VA	EPA Region 3	Shenandoah	51171	00000000000	41993	FORMALDEHYDE
VA	EPA Region 3	Smyth	51173	00000000000	32208	FORMALDEHYDE
VA	EPA Region 3	Southampton	51175	00000000000	18570	FORMALDEHYDE
VA	EPA Region 3	Spotsylvania	51177	00000000000	122397	FORMALDEHYDE
VA	EPA Region 3	Stafford	51179	00000000000	128961	FORMALDEHYDE
VA	EPA Region 3	Staunton city	51790	00000000000	23746	FORMALDEHYDE
VA	EPA Region 3	Suffolk city	51800	00000000000	84585	FORMALDEHYDE
VA	EPA Region 3	Surry	51181	00000000000	7058	FORMALDEHYDE
VA	EPA Region 3	Sussex	51183	00000000000	12087	FORMALDEHYDE

0.000764441	0.005366493	0.082089685	0.0345316
0.001162762	0.005186319	0.073421039	0.041223039
0.010569188	0.000120472	0.041869543	0.121900028
0.000611411	0.002918029	0.007540574	0.003014142
0.001811838	0.000181281	0.008977284	0.018723495
0.002469061	0.001500306	0.006654448	0.003222927
6.23034E-05	0.00053702	0.021307855	0.023555278
0.002570482	5.83065E-05	0.004583352	0.007365241
0.00242714	0.002560566	0.010159938	0.017893237
0.000659859	0.012724262	0.043219034	0.018449029
0.000192507	0.024255785	0.051637763	0.019625722
5.5233E-06	0.002568712	0.005787086	0.006674299
0.000816923	0.000374416	0.006855693	0.003363121
0.000672285	6.01931E-05	0.012096255	0.059401396
0.000621179	0.000178903	0.007352918	0.010402171
0.004027646	0.0005606	0.010033273	0.018958458
0.000614482	8.85298E-05	0.006305601	0.006851165
0.000901307	4.95303E-05	0.00523803	0.005757515
0.003722438	0.001219239	0.059760723	0.059899521
0.020641228	0.000134491	0.010530887	0.011373682
7.52735E-05	0.010074702	0.022152225	0.0070851
0.000310844	0.016718062	0.052477311	0.01904537
0.000193636	0.000199904	0.011076686	0.007329631
0.005774813	8.67015E-05	0.010385307	0.00733751
0.003475922	0.001539891	0.01374854	0.032544562
0.00109947	0.006756385	0.0415593	0.032305243
5.73358E-05	0.000276696	0.008470412	0.026861357
4.06647E-05	0.00043797	0.041790801	0.142970565
0.000111974	0.000102128	0.005078737	0.005454419
0.001954643	0.000516554	0.006859509	0.010968003
0.002718836	0.003294054	0.111894189	0.056621867
0.000203864	0.000719717	0.014645685	0.017257314
0.002678507	0.006369745	0.071618251	0.035501069
0.000179061	2.89339E-05	0.005423993	0.024636752
0.000222056	0.000243712	0.012273007	0.018411809
0.000477473	3.87168E-05	0.004891976	0.004966005
0.001109997	0.000630707	0.040194	0.018559828
0.001232679	0.000114661	0.014115798	0.011619881
0.001485114	0.000100483	0.009327769	0.028587847
5.46533E-05	8.24339E-05	0.004158409	0.009591993
0.004044494	0.000494175	0.004984166	0.012394133
0.000800677	0.001530268	0.034496938	0.036343278
0.000596112	0.004339717	0.02097734	0.027958956
5.09564E-05	0.000089655	0.072505815	0.053927219
0.000324232	0.003309545	0.01403833	0.014719519
0.000706982	0.004398737	0.006690442	0.006477747
0.003013168	0.000989006	0.005560419	0.01809846

0.091078959	0.013537452	0.192715797
0.05752879	0.013157642	0.152963276
0.01748935	0.007772154	0.047293987
0.006598476	0.000800185	0.004823518
0.009191655	0.000674261	0.009083921
0.007264664	0.000705511	0.004319263
0.024174226	0.004662483	0.024722402
0.003387	0.001275207	0.005112406
0.009408067	0.001777034	0.013831072
0.023534284	0.010032014	0.031503799
0.054674711	0.008336844	0.044898976
0.007684611	0.000488627	0.001982513
0.008644754	0.000445597	0.005825218
0.006746629	0.015765513	0.011619802
0.005349088	0.002094191	0.00844676
0.009565574	0.001578098	0.014223961
0.005267722	0.001045993	0.007184547
0.002942136	0.000410075	0.004361588
0.018491172	0.007613711	0.067247378
0.005698479	0.002258039	0.012505282
0.014347671	0.002513795	0.015811475
0.026728746	0.007358867	0.041407448
0.01012916	0.001856367	0.019361732
0.006966606	0.002244593	0.00946698
0.009389497	0.002507591	0.021351551
0.054068976	0.007059579	0.077529612
0.005564896	0.001845078	0.010984874
0.016786718	0.009034309	0.085807334
0.005228829	0.00060013	0.006370118
0.008646092	0.000505124	0.005337166
0.064262567	0.016476477	0.187961405
0.010175197	0.003043553	0.025225191
0.029934083	0.009899402	0.11051824
0.003655774	0.001467041	0.006507892
0.007380455	0.001433702	0.015751299
0.002840489	0.027678065	0.005621538
0.02580482	0.00985219	0.065953392
0.005262829	0.003725342	0.005683995
0.006733598	0.000818392	0.010142382
0.002467417	0.00321978	0.005351436
0.004640965	0.001029581	0.002922353
0.027942328	0.004978115	0.037874853
0.024620998	0.00432124	0.033901726
0.020049953	0.004105474	0.054497476
0.009626504	0.002042872	0.009699778
0.006344775	0.00118555	0.006530561
0.003919685	0.001813146	0.004827702

1.34578E-05	0.234	0.0105
1.21141E-05	0.234	0.0105
0	0.326406941	0.010727497
0.001527033	0.214676473	0.011014218
0	0.439782775	0.011055879
0.000639997	0.262434319	0.014641332
0	0.189597792	0.009210972
9.0058E-06	0.247173089	0.010357784
0.000064342	0.347789577	0.012678796
0.006534333	0.121088803	0.011735423
0.004446044	0.122535268	0.010314115
0.003528645	0.141526268	0.009062818
0.002149188	0.26696021	0.012454838
0	0.141842296	0.014731468
0.000002151	0.414710358	0.01489026
1.1947E-06	0.325229613	0.013227172
0	0.201016588	0.00966459
0	0.198574796	0.011003207
3.59952E-05	0.390536121	0.020577529
0	0.356337983	0.010531052
0.001440566	0.124	0.0127
0.014867565	0.15891194	0.012888306
1.33085E-05	0.410259479	0.015325913
1.0797E-06	0.406909539	0.013432958
5.58889E-05	0.400174769	0.013441035
2.93881E-05	0.23852198	0.00996516
0	0.195517383	0.008342737
0	0.217407804	0.007691844
1.33E-08	0.194471757	0.012117276
0.000303607	0.298517572	0.016248755
0.000118584	0.276859104	0.012601623
0	0.189519774	0.007570149
0	0.189569585	0.006896415
0	0.223492212	0.009629155
0	0.194862454	0.011945481
9.0499E-06	0.189047075	0.015094237
0	0.184	0.00724
0	0.271349031	0.017838499
0	0.205910695	0.00832528
0	0.166685907	0.009492723
3.55359E-05	0.407897523	0.014402894
6.0994E-06	0.325222664	0.010918928
8.6385E-06	0.290390141	0.013240844
0	0.172464387	0.007025814
0.000573253	0.338370506	0.029760935
0.000230147	0.355852263	0.014104745
2.40928E-05	0.44780619	0.01517783

1.48	0	2.144597884
1.48	0	2.06915498
1.397655099	0	1.98180426
1.221237339	0	1.474761398
1.511100807	0	2.010583194
1.237335124	0	1.541186951
1.093966404	0	1.391796734
1.127355959	0	1.409247831
1.416497463	0	1.835087231
1.249576872	0	1.529057712
1.279961198	0	1.620878933
1.067863297	0	1.2471724
1.258887401	0	1.566777358
1.148946222	0	1.411882059
1.397549699	0	1.861597678
1.238228989	0	1.635634579
1.028622409	0	1.266661626
1.093887548	0	1.323125731
1.605185664	0	2.234289491
1.364259079	0	1.794270201
1.14	0	1.350200808
1.271703155	0	1.622417612
1.427027649	0	1.902773464
1.384400425	0	1.847006511
1.490326791	0	1.988556038
1.555999446	0	2.024894538
1.033010476	0	1.290931246
1.170376821	0	1.692344832
1.04900905	0	1.278544431
1.229888765	0	1.579745791
1.817209522	0	2.550018227
1.109617997	0	1.377978439
1.368167332	0	1.83115263
1.09029505	0	1.365315863
1.009434058	0	1.271958032
1.088395776	0	1.3390604
1.21	0	1.563344933
1.256417833	0	1.587360547
1.022021754	0	1.293453315
0.966764225	0	1.167868978
1.321831422	0	1.774677243
1.452549557	0	1.932663706
1.404730099	0	1.825085812
1.013221403	0	1.397938154
1.210303559	0	1.632769032
1.300721769	0	1.703243719
1.405253939	0	1.906483637

VA	EPA Region 3	Tazewell	51185	00000000000	45078	FORMALDEHYDE
VA	EPA Region 3	Virginia Beach city	51810	00000000000	437994	FORMALDEHYDE
VA	EPA Region 3	Warren	51187	00000000000	37575	FORMALDEHYDE
VA	EPA Region 3	Washington	51191	00000000000	54876	FORMALDEHYDE
VA	EPA Region 3	Waynesboro city	51820	00000000000	21006	FORMALDEHYDE
VA	EPA Region 3	Westmoreland	51193	00000000000	17454	FORMALDEHYDE
VA	EPA Region 3	Williamsburg city	51830	00000000000	14068	FORMALDEHYDE
VA	EPA Region 3	Winchester city	51840	00000000000	26203	FORMALDEHYDE
VA	EPA Region 3	Wise	51195	00000000000	41452	FORMALDEHYDE
VA	EPA Region 3	Wythe	51197	00000000000	29235	FORMALDEHYDE
VA	EPA Region 3	York	51199	00000000000	65464	FORMALDEHYDE
VT	EPA Region 1	Addison	50001	00000000000	36821	FORMALDEHYDE
VT	EPA Region 1	Bennington	50003	00000000000	37125	FORMALDEHYDE
VT	EPA Region 1	Caledonia	50005	00000000000	31227	FORMALDEHYDE
VT	EPA Region 1	Chittenden	50007	00000000000	156545	FORMALDEHYDE
VT	EPA Region 1	Essex	50009	00000000000	6306	FORMALDEHYDE
VT	EPA Region 1	Franklin	50011	00000000000	47746	FORMALDEHYDE
VT	EPA Region 1	Grand Isle	50013	00000000000	6970	FORMALDEHYDE
VT	EPA Region 1	Lamoille	50015	00000000000	24475	FORMALDEHYDE
VT	EPA Region 1	Orange	50017	00000000000	28936	FORMALDEHYDE
VT	EPA Region 1	Orleans	50019	00000000000	27231	FORMALDEHYDE
VT	EPA Region 1	Rutland	50021	00000000000	61642	FORMALDEHYDE
VT	EPA Region 1	Washington	50023	00000000000	59534	FORMALDEHYDE
VT	EPA Region 1	Windham	50025	00000000000	44510	FORMALDEHYDE
VT	EPA Region 1	Windsor	50027	00000000000	56670	FORMALDEHYDE
WA	EPA Region 10	Adams	53001	00000000000	18728	FORMALDEHYDE
WA	EPA Region 10	Asotin	53003	00000000000	21623	FORMALDEHYDE
WA	EPA Region 10	Benton	53005	00000000000	175177	FORMALDEHYDE
WA	EPA Region 10	Chelan	53007	00000000000	72453	FORMALDEHYDE
WA	EPA Region 10	Clallam	53009	00000000000	71404	FORMALDEHYDE
WA	EPA Region 10	Clark	53011	00000000000	425363	FORMALDEHYDE
WA	EPA Region 10	Columbia	53013	00000000000	4078	FORMALDEHYDE
WA	EPA Region 10	Cowlitz	53015	00000000000	102410	FORMALDEHYDE
WA	EPA Region 10	Douglas	53017	00000000000	38431	FORMALDEHYDE
WA	EPA Region 10	Ferry	53019	00000000000	7551	FORMALDEHYDE
WA	EPA Region 10	Franklin	53021	00000000000	78163	FORMALDEHYDE
WA	EPA Region 10	Garfield	53023	00000000000	2266	FORMALDEHYDE
WA	EPA Region 10	Grant	53025	00000000000	89120	FORMALDEHYDE
WA	EPA Region 10	Grays Harbor	53027	00000000000	72797	FORMALDEHYDE
WA	EPA Region 10	Island	53029	00000000000	78506	FORMALDEHYDE
WA	EPA Region 10	Jefferson	53031	00000000000	29872	FORMALDEHYDE
WA	EPA Region 10	King	53033	00000000000	1931249	FORMALDEHYDE
WA	EPA Region 10	Kitsap	53035	00000000000	251133	FORMALDEHYDE
WA	EPA Region 10	Kittitas	53037	00000000000	40915	FORMALDEHYDE
WA	EPA Region 10	Klickitat	53039	00000000000	20312	FORMALDEHYDE
WA	EPA Region 10	Lewis	53041	00000000000	75455	FORMALDEHYDE
WA	EPA Region 10	Lincoln	53043	00000000000	10570	FORMALDEHYDE

0.000373799	4.98835E-05	0.005239698	0.005872364
0.000074849	0.069728662	0.054514001	0.015163867
0.000118928	0.000348839	0.029838057	0.027660911
0.000393712	0.000206169	0.012144275	0.016734248
0.001385807	0.0004854	0.040436364	0.026561342
0.000416887	0.000750961	0.009857872	0.006546868
0.001270072	0.01129657	0.031724715	0.008387029
0.000435171	0.001010253	0.084009627	0.058586589
0.001054416	5.32723E-05	0.005480343	0.00893586
0.000341248	7.96703E-05	0.009632637	0.04585093
0.000664778	0.01175651	0.019944575	0.010112645
0.00045931	0.000259548	0.009518523	0.004887552
0.000426841	9.71692E-05	0.004773842	0.003234001
0.000176596	5.43776E-05	0.006321546	0.004972979
0.004393632	0.004128767	0.048840608	0.022771414
0.000401477	2.06366E-05	0.001814969	0.001226945
0.000295395	0.000203415	0.012579261	0.008230119
0.001579746	0.000619412	0.007772424	0.009128882
0.000217881	0.000181071	0.004551584	0.003700625
9.76602E-05	0.000104772	0.005875128	0.008449856
0.000609043	9.02244E-05	0.007505911	0.003173987
0.000623853	0.000139172	0.012874268	0.006709754
0.000219265	0.000412999	0.029739266	0.016232654
6.11634E-05	0.000102961	0.0116075	0.01234973
8.65682E-05	0.000340322	0.0077939	0.016854564
5.14973E-05	0.000296954	0.012495805	0.008317165
0.000813625	0.00076905	0.037126602	0.011371446
0.000486385	0.002078381	0.092765135	0.039517304
5.437E-07	0.000308866	0.014269993	0.00403231
0.00060011	0.002176678	0.029259268	0.009345381
0.001855217	0.008051492	0.063390174	0.040864909
0.000032886	2.40235E-05	0.001964339	0.001169616
0.003593692	0.000544877	0.059264223	0.027921922
3.2757E-06	0.001436945	0.034039972	0.008958705
5.51116E-05	2.12488E-05	0.001050942	0.000465467
0.00721363	0.00885452	0.109007385	0.058766897
7.34804E-05	4.36762E-05	0.001352167	0.000616773
1.3161E-06	0.004279854	0.014590497	0.007951639
0.00177401	0.000168434	0.008935302	0.004978079
0.001573193	0.000911092	0.028787975	0.015138559
0.002497163	0.00061136	0.009931521	0.006778272
0.000455557	0.01154531	0.143037287	0.09352499
0.000384228	0.001893192	0.063165586	0.031290694
5.5898E-06	0.000795975	0.027685648	0.060467652
3.71427E-05	0.000214465	0.001824822	0.001298624
0.002296106	0.000966982	0.048138835	0.031390791
1.49264E-05	0.000711149	0.009416655	0.003286971

0.00268862	0.02867494	0.006461153
0.038362107	0.006605829	0.040701563
0.01682431	0.004847055	0.024860331
0.006382814	0.004080572	0.010632815
0.02153465	0.004111385	0.050321835
0.0094425	0.000896843	0.006753085
0.026348085	0.004605339	0.026511454
0.059837251	0.010732104	0.141125232
0.003976501	0.021613237	0.00517742
0.006854184	0.002047371	0.011303555
0.019806701	0.002886404	0.017216654
0.008791763	0.000759903	0.025954653
0.005165599	0.000661975	0.020499378
0.009548195	0.00060344	0.039023014
0.03913123	0.006253421	0.045322145
0.015810573	0.000222868	0.018520518
0.013166077	0.001117467	0.041518206
0.038381286	0.00095389	0.034739994
0.007766507	0.000579213	0.038216099
0.006849562	0.000455563	0.051479756
0.010355426	0.000583342	0.041250352
0.010378792	0.001591596	0.024722014
0.017730827	0.002677935	0.084944767
0.011544231	0.001314102	0.044272373
0.006917438	0.000942406	0.050453835
0.00684461	0.002485557	0.004544559
0.00937426	0.002121469	0.02601176
0.027565117	0.005209397	0.061024072
0.004134221	0.001538988	0.011842704
0.00880013	0.000910446	0.017291154
0.033949245	0.008230557	0.138113962
0.008539829	0.00027449	0.003882195
0.017866118	0.0093741	0.066660112
0.008778662	0.001325452	0.038752598
0.003572191	6.10692E-05	0.001590705
0.037402638	0.007074608	0.046363765
0.003365917	0.000183685	0.001431964
0.005660424	0.001128638	0.00616752
0.00304599	0.000495387	0.012710183
0.011256888	0.001512023	0.0607485
0.006402452	0.000690124	0.024743066
0.106344141	0.016232124	0.30679557
0.032882051	0.003928189	0.12687526
0.008366833	0.001682227	0.021717922
0.002190401	0.001941794	0.003908955
0.011955009	0.003912472	0.048401386
0.005880231	0.002705934	0.007260943

1.25105E-05	0.140024729	0.015337827
0.002007233	0.143235931	0.011564196
5.391E-07	0.206240329	0.007705723
0	0.213164267	0.011432472
5.9207E-06	0.186506577	0.010441119
0.000240529	0.286016354	0.012664788
0.000494314	0.281	0.011
0	0.195053622	0.007492547
0	0.159902434	0.019919876
0	0.165648758	0.008312671
0.001158898	0.199053629	0.014233074
0.0001365	0.145538915	0.001277575
2.6313E-06	0.106691035	0.000803151
0	0.16642295	0.000406855
0.000579708	0.153555625	0.001202829
0	0.119337442	0.000339586
3.60928E-05	0.126029596	0.001395297
0.000223786	0.142556521	0.001926836
1.50158E-05	0.133191989	0.000706973
1.293E-07	0.167998305	0.000822272
0	0.136852145	0.00043372
2.33392E-05	0.148528393	0.000933945
1.32834E-05	0.142801713	0.000736912
0	0.166888639	0.000747706
7.929E-07	0.14681333	0.000745066
0.00010684	0.247813352	0.013873065
3.21262E-05	0.201449325	0.022841845
0.000591112	0.1891492	0.014499129
0.000346699	0.129474744	0.006685061
0.008762831	0.176017493	0.008064013
0.001104133	0.207947516	0.016363811
3.56911E-05	0.169830619	0.061553062
0.003673251	0.229074449	0.014618149
0.000927632	0.163053405	0.007788875
0.000331936	0.22507845	0.006593131
0.000772586	0.202068174	0.01945111
0.000033551	0.161743229	0.036217608
0.000124824	0.203358788	0.008274952
0.000456204	0.203565041	0.018166853
0.001065112	0.12462631	0.003432876
0.000732047	0.236005262	0.006647859
0.009703723	0.121584648	0.004481898
0.001706045	0.228381582	0.006463785
3.43214E-05	0.124609079	0.008209246
0.000060092	0.188325319	0.019506037
1.78024E-05	0.222402749	0.020145284
0.000111255	0.227511869	0.009133415

1.00902397	0	1.213759494
1.213532535	0	1.595490774
1.099979528	0	1.418424549
1.12520345	0	1.400374793
1.098684207	0	1.440474606
1.302578742	0	1.636165427
1.37	0	1.77263758
1.249865945	0	1.808148341
1.12999902	0	1.35611238
0.977733336	0	1.227804361
1.253755529	0	1.550589398
0.609887322	0	0.807471563
0.584304431	0	0.726660053
0.537737604	0	0.765267556
0.832816737	0	1.158996115
0.448024682	0	0.605719697
0.58528259	0	0.789853515
0.7203819	0	0.958264678
0.53771567	0	0.726842628
0.587960667	0	0.83009367
0.513033142	0	0.71388729
0.597664859	0	0.804189986
0.592647082	0	0.888156703
0.633888011	0	0.882776416
0.583497428	0	0.81444565
0.618217546	0	0.915046951
0.632023485	0	0.943934992
0.75625593	0	1.189141162
0.354826895	0	0.527461024
0.369624132	0	0.630851636
0.752603309	0	1.272474324
0.607766031	0	0.855072782
0.613909838	0	1.046500731
0.496792993	0	0.761858513
0.446150398	0	0.684970648
0.78836153	0	1.285336842
0.571277748	0	0.776339799
0.551850123	0	0.803388574
0.35596273	0	0.610258214
0.530429758	0	0.779482285
0.486110301	0	0.781149426
1.017261233	0	1.830966481
0.752353719	0	1.249324331
0.440120429	0	0.693694923
0.504195149	0	0.7235028
0.498823513	0	0.888450927
0.563002384	0	0.829035732

WA	EPA Region 10	Mason	53045	00000000000	60699	FORMALDEHYDE
WA	EPA Region 10	Okanogan	53047	00000000000	41120	FORMALDEHYDE
WA	EPA Region 10	Pacific	53049	00000000000	20920	FORMALDEHYDE
WA	EPA Region 10	Pend Oreille	53051	00000000000	13001	FORMALDEHYDE
WA	EPA Region 10	Pierce	53053	00000000000	795225	FORMALDEHYDE
WA	EPA Region 10	San Juan	53055	00000000000	15769	FORMALDEHYDE
WA	EPA Region 10	Skagit	53057	00000000000	116901	FORMALDEHYDE
WA	EPA Region 10	Skamania	53059	00000000000	11066	FORMALDEHYDE
WA	EPA Region 10	Snohomish	53061	00000000000	713335	FORMALDEHYDE
WA	EPA Region 10	Spokane	53063	00000000000	471221	FORMALDEHYDE
WA	EPA Region 10	Stevens	53065	00000000000	43531	FORMALDEHYDE
WA	EPA Region 10	Thurston	53067	00000000000	252264	FORMALDEHYDE
WA	EPA Region 10	Wahkiakum	53069	00000000000	3978	FORMALDEHYDE
WA	EPA Region 10	Walla Walla	53071	00000000000	58781	FORMALDEHYDE
WA	EPA Region 10	Whatcom	53073	00000000000	201140	FORMALDEHYDE
WA	EPA Region 10	Whitman	53075	00000000000	44776	FORMALDEHYDE
WA	EPA Region 10	Yakima	53077	00000000000	243231	FORMALDEHYDE
WI	EPA Region 5	Adams	55001	00000000000	20875	FORMALDEHYDE
WI	EPA Region 5	Ashland	55003	00000000000	16157	FORMALDEHYDE
WI	EPA Region 5	Barron	55005	00000000000	45870	FORMALDEHYDE
WI	EPA Region 5	Bayfield	55007	00000000000	15014	FORMALDEHYDE
WI	EPA Region 5	Brown	55009	00000000000	248007	FORMALDEHYDE
WI	EPA Region 5	Buffalo	55011	00000000000	13587	FORMALDEHYDE
WI	EPA Region 5	Burnett	55013	00000000000	15457	FORMALDEHYDE
WI	EPA Region 5	Calumet	55015	00000000000	48971	FORMALDEHYDE
WI	EPA Region 5	Chippewa	55017	00000000000	62415	FORMALDEHYDE
WI	EPA Region 5	Clark	55019	00000000000	34690	FORMALDEHYDE
WI	EPA Region 5	Columbia	55021	00000000000	56833	FORMALDEHYDE
WI	EPA Region 5	Crawford	55023	00000000000	16644	FORMALDEHYDE
WI	EPA Region 5	Dane	55025	00000000000	488072	FORMALDEHYDE
WI	EPA Region 5	Dodge	55027	00000000000	88757	FORMALDEHYDE
WI	EPA Region 5	Door	55029	00000000000	27785	FORMALDEHYDE
WI	EPA Region 5	Douglas	55031	00000000000	44159	FORMALDEHYDE
WI	EPA Region 5	Dunn	55033	00000000000	43857	FORMALDEHYDE
WI	EPA Region 5	Eau Claire	55035	00000000000	98736	FORMALDEHYDE
WI	EPA Region 5	Florence	55037	00000000000	4423	FORMALDEHYDE
WI	EPA Region 5	Fond du Lac	55039	00000000000	101633	FORMALDEHYDE
WI	EPA Region 5	Forest	55041	00000000000	9304	FORMALDEHYDE
WI	EPA Region 5	Grant	55043	00000000000	51208	FORMALDEHYDE
WI	EPA Region 5	Green	55045	00000000000	36842	FORMALDEHYDE
WI	EPA Region 5	Green Lake	55047	00000000000	19051	FORMALDEHYDE
WI	EPA Region 5	Iowa	55049	00000000000	23687	FORMALDEHYDE
WI	EPA Region 5	Iron	55051	00000000000	5916	FORMALDEHYDE
WI	EPA Region 5	Jackson	55053	00000000000	20449	FORMALDEHYDE
WI	EPA Region 5	Jefferson	55055	00000000000	83686	FORMALDEHYDE
WI	EPA Region 5	Juneau	55057	00000000000	26664	FORMALDEHYDE
WI	EPA Region 5	Kenosha	55059	00000000000	166426	FORMALDEHYDE

0.002586745	0.001265999	0.011154647	0.006566087
0	0.000213327	0.00412045	0.001884912
0.000625765	0.000128667	0.007258039	0.002752013
5.36876E-05	4.88424E-05	0.003479908	0.001454385
0.006426396	0.008313531	0.079155857	0.053070489
0.000810933	0.015886001	0.015676125	0.004815414
0.003499508	0.001633089	0.02625424	0.020333831
0.000114082	0.000111802	0.0039629	0.002979435
0.001487379	0.002685296	0.105259096	0.064595931
0.001192159	0.005972719	0.167526449	0.072891483
0.001761696	0.001145715	0.018112143	0.002854308
0.020857527	0.000590941	0.116792782	0.06373587
0.001106088	0.000079522	0.002898355	0.002060737
0.001054364	0.000519858	0.0392344	0.012688889
0.002917286	0.01087434	0.059304478	0.030791628
0.000239613	0.001311442	0.054147555	0.01982091
0.002113684	0.003275862	0.229591253	0.064998258
0.001134941	0.000126825	0.005431238	0.006317743
0.003313994	0.000438203	0.022191641	0.008574486
0.000508654	0.000272355	0.007390337	0.004398208
0.000915996	6.41215E-05	0.002968646	0.001741435
0.007318318	0.001138313	0.070117605	0.046511262
4.24621E-05	6.89072E-05	0.006834932	0.005041162
0.000390847	0.000195951	0.004531041	0.003107232
0.002853635	0.000350252	0.014506369	0.010730448
0.002062951	0.001462684	0.037781791	0.028001169
0.001511084	6.16159E-05	0.004803502	0.003258937
0.000804169	0.000474774	0.014314662	0.020825425
0.000400135	0.000121421	0.006774271	0.003175504
0.004774484	0.002291675	0.082762184	0.045067756
0.001674132	0.000723802	0.017630513	0.012286642
0.000189347	0.000944471	0.006829915	0.002958477
0.00438152	0.001342631	0.062674221	0.022770012
0.000509979	0.000221988	0.013555509	0.024475963
0.00038755	0.000167801	0.02190309	0.014628845
0.000930926	0.000192379	0.001781269	0.001247977
0.003363063	0.001957855	0.071258108	0.035381235
0.000113894	9.30052E-05	0.001688625	0.001069188
0.000121772	0.000234656	0.006028847	0.003089442
0.000693341	0.000255748	0.009741768	0.007288395
0.014272275	0.000189887	0.010568221	0.008262295
0.000107735	0.000152323	0.005788468	0.004625819
0.000328468	0.000109013	0.003299947	0.001596702
0.000723813	0.000110495	0.0078497	0.020951569
0.017533095	0.006148809	0.040712837	0.036775889
0.000494468	0.000204444	0.010818116	0.044919941
0.000515796	0.001022739	0.044993319	0.031896565

0.004624	0.000548336	0.01838935
0.001305506	0.000178201	0.003924916
0.00218942	0.000360893	0.005876712
0.003254869	0.000346584	0.008946059
0.04985085	0.00839857	0.121509172
0.010032395	0.001112656	0.03195257
0.010678551	0.001846689	0.040533329
0.003232145	0.001112786	0.008801173
0.056501044	0.01451429	0.265752666
0.048332143	0.013259637	0.214594957
0.011874773	0.000554604	0.016782183
0.040713197	0.009884669	0.164393503
0.001341458	0.000329535	0.005856106
0.016562565	0.002378667	0.060786308
0.027855493	0.003756456	0.084517976
0.036200896	0.002828223	0.023784609
0.036663975	0.0112293	0.163667764
0.009778546	0.00043327	0.016190455
0.008409862	0.000848291	0.067512794
0.009460746	0.000414744	0.019203223
0.004569865	0.000166858	0.006288562
0.033420009	0.005020061	0.110968138
0.015976736	0.001620088	0.023388667
0.011368132	0.000559487	0.017602085
0.013178418	0.001029827	0.03886488
0.014645397	0.00153497	0.058238005
0.007274741	0.000819347	0.015054995
0.012953546	0.00131531	0.025849457
0.012736617	0.002830387	0.015937863
0.047668069	0.004621463	0.12720728
0.012247834	0.001654211	0.028189901
0.006586535	0.000456673	0.01030979
0.015650309	0.010758295	0.056308539
0.011007765	0.000748095	0.024024101
0.011311037	0.001355302	0.044586602
0.018386242	9.94376E-05	0.006582451
0.026943889	0.004966687	0.063090242
0.007734503	5.87658E-05	0.006534833
0.00898205	0.000997308	0.014780326
0.013419961	0.00062989	0.026901883
0.017160798	0.000739287	0.02345703
0.009611124	0.000292122	0.014998839
0.008971128	0.000227805	0.011916507
0.007953437	0.000485231	0.017495639
0.023834336	0.002162196	0.05140123
0.009367756	0.000864255	0.018217798
0.024231858	0.004463978	0.076507435

0.000158292	0.313790274	0.020377919
0.00016581	0.179746773	0.00595644
0.000451161	0.134761337	0.014629339
6.13391E-05	0.308194745	0.022184367
0.008493442	0.12322354	0.012054785
0.000903621	0.179191582	0.002789384
0.011522966	0.275258073	0.006027011
9.27007E-05	0.244132971	0.015411142
0.044651877	0.133880956	0.003226951
1.641E-07	0.201166903	0.012628212
0.003395822	0.311296366	0.011568082
0.000415512	0.214106541	0.009142302
0.001985121	0.188215433	0.017289586
3.77177E-05	0.198022167	0.059908875
0.000909424	0.186944961	0.004419384
2.38867E-05	0.174206678	0.035363757
4.5238E-06	0.146560389	0.007416163
0	0.159001928	0.005062232
1.7314E-06	0.138109951	0.004128144
5E-10	0.133419493	0.003509936
4.7927E-06	0.141897888	0.005170751
2E-10	0.091619256	0.003851703
0.000108976	0.154399287	0.003974911
6E-10	0.146357342	0.006041672
0	0.113861268	0.004120643
0	0.141281121	0.00292086
0	0.132270646	0.002853297
0	0.151156463	0.00439742
0.000215461	0.169585096	0.003953773
0	0.115330268	0.004359754
0	0.128677293	0.006372815
2.007E-07	0.107807207	0.002466721
2.2175E-06	0.139573842	0.004735548
0.000007974	0.151339507	0.003475392
1.214E-07	0.149255547	0.003206755
0	0.129084209	0.004096132
0	0.109741737	0.004253305
0	0.123880872	0.003366469
8.35695E-05	0.169859029	0.004229206
0	0.174850638	0.004049199
0	0.14212082	0.003941266
0.000002903	0.161138117	0.004430442
1.6238E-06	0.119226275	0.004495579
3.1065E-06	0.169704823	0.003260769
0	0.143829111	0.004836868
0	0.158488245	0.004744848
1.68725E-05	0.086665788	0.00411143

0.461018484	0	0.840480132
0.422325206	0	0.619821541
0.315590618	0	0.484623963
0.576416107	0	0.924440892
0.739192416	0	1.209689047
0.532609485	0	0.795780165
0.637546875	0	1.035134161
0.506064615	0	0.786015753
0.878313359	0	1.570868845
0.949168747	0	1.686733572
0.579793163	0	0.959138854
0.689558454	0	1.330191298
0.370597281	0	0.591759222
0.740155447	0	1.131349257
0.62757855	0	1.039869974
0.615144145	0	0.963071713
0.789190515	0	1.454711685
0.793574068	0	0.997051245
0.62024022	0	0.873769317
0.697130955	0	0.87570865
0.638284706	0	0.80207362
0.804528472	0	1.174493138
0.810761173	0	1.022217302
0.727999115	0	0.918152905
0.711431602	0	0.910927341
0.805178328	0	1.093107275
0.681470957	0	0.849379121
0.792778262	0	1.024869488
0.82054363	0	1.036274159
0.95997171	0	1.394054643
0.707602344	0	0.917059488
0.57641733	0	0.714966668
0.844374263	0	1.162571397
0.748207332	0	0.977573606
0.777926839	0	1.024729489
0.519206512	0	0.681607534
0.756327189	0	1.077283311
0.518902311	0	0.663442466
0.801342949	0	1.009749154
0.778811494	0	1.016642316
0.746994614	0	0.967706492
0.798578657	0	0.999726547
0.575689449	0	0.725862496
0.828760345	0	1.057298927
0.764286277	0	1.091520647
0.807730574	0	1.055850446
0.886581776	0	1.161007556

WI	EPA Region 5	Kewaunee	55061	00000000000	20574	FORMALDEHYDE
WI	EPA Region 5	La Crosse	55063	00000000000	114638	FORMALDEHYDE
WI	EPA Region 5	Lafayette	55065	00000000000	16836	FORMALDEHYDE
WI	EPA Region 5	Langlade	55067	00000000000	19977	FORMALDEHYDE
WI	EPA Region 5	Lincoln	55069	00000000000	28743	FORMALDEHYDE
WI	EPA Region 5	Manitowoc	55071	00000000000	81442	FORMALDEHYDE
WI	EPA Region 5	Marathon	55073	00000000000	134063	FORMALDEHYDE
WI	EPA Region 5	Marinette	55075	00000000000	41749	FORMALDEHYDE
WI	EPA Region 5	Marquette	55077	00000000000	15404	FORMALDEHYDE
WI	EPA Region 5	Menominee	55078	00000000000	4232	FORMALDEHYDE
WI	EPA Region 5	Milwaukee	55079	00000000000	947735	FORMALDEHYDE
WI	EPA Region 5	Monroe	55081	00000000000	44673	FORMALDEHYDE
WI	EPA Region 5	Oconto	55083	00000000000	37660	FORMALDEHYDE
WI	EPA Region 5	Oneida	55085	00000000000	35998	FORMALDEHYDE
WI	EPA Region 5	Outagamie	55087	00000000000	176695	FORMALDEHYDE
WI	EPA Region 5	Ozaukee	55089	00000000000	86395	FORMALDEHYDE
WI	EPA Region 5	Pepin	55091	00000000000	7469	FORMALDEHYDE
WI	EPA Region 5	Pierce	55093	00000000000	41019	FORMALDEHYDE
WI	EPA Region 5	Polk	55095	00000000000	44205	FORMALDEHYDE
WI	EPA Region 5	Portage	55097	00000000000	70019	FORMALDEHYDE
WI	EPA Region 5	Price	55099	00000000000	14159	FORMALDEHYDE
WI	EPA Region 5	Racine	55101	00000000000	195408	FORMALDEHYDE
WI	EPA Region 5	Richland	55103	00000000000	18021	FORMALDEHYDE
WI	EPA Region 5	Rock	55105	00000000000	160331	FORMALDEHYDE
WI	EPA Region 5	Rusk	55107	00000000000	14755	FORMALDEHYDE
WI	EPA Region 5	Sauk	55111	00000000000	61976	FORMALDEHYDE
WI	EPA Region 5	Sawyer	55113	00000000000	16557	FORMALDEHYDE
WI	EPA Region 5	Shawano	55115	00000000000	41949	FORMALDEHYDE
WI	EPA Region 5	Sheboygan	55117	00000000000	115507	FORMALDEHYDE
WI	EPA Region 5	St. Croix	55109	00000000000	84345	FORMALDEHYDE
WI	EPA Region 5	Taylor	55119	00000000000	20689	FORMALDEHYDE
WI	EPA Region 5	Trempealeau	55121	00000000000	28816	FORMALDEHYDE
WI	EPA Region 5	Vernon	55123	00000000000	29773	FORMALDEHYDE
WI	EPA Region 5	Vilas	55125	00000000000	21430	FORMALDEHYDE
WI	EPA Region 5	Walworth	55127	00000000000	102228	FORMALDEHYDE
WI	EPA Region 5	Washburn	55129	00000000000	15911	FORMALDEHYDE
WI	EPA Region 5	Washington	55131	00000000000	131887	FORMALDEHYDE
WI	EPA Region 5	Waukesha	55133	00000000000	389891	FORMALDEHYDE
WI	EPA Region 5	Waupaca	55135	00000000000	52410	FORMALDEHYDE
WI	EPA Region 5	Waushara	55137	00000000000	24496	FORMALDEHYDE
WI	EPA Region 5	Winnebago	55139	00000000000	166994	FORMALDEHYDE
WI	EPA Region 5	Wood	55141	00000000000	74745	FORMALDEHYDE
WV	EPA Region 3	Barbour	54001	00000000000	16589	FORMALDEHYDE
WV	EPA Region 3	Berkeley	54003	00000000000	104169	FORMALDEHYDE
WV	EPA Region 3	Boone	54005	00000000000	24629	FORMALDEHYDE
WV	EPA Region 3	Braxton	54007	00000000000	14523	FORMALDEHYDE
WV	EPA Region 3	Brooke	54009	00000000000	24069	FORMALDEHYDE

0.000582601	0.000119899	0.016563365	0.006271791
0.009956159	0.002494292	0.065811178	0.044917303
8.89149E-05	8.72139E-05	0.004502834	0.002686539
0.00077396	0.000171527	0.006119427	0.003093464
0.005094126	0.000377989	0.009183307	0.004542744
0.005593992	0.002678863	0.026784509	0.012343354
0.002573354	0.001520263	0.10473968	0.042698334
0.001566891	0.000146579	0.004417229	0.002969523
0.000820419	8.49734E-05	0.006345338	0.012706086
0.000129917	6.64327E-05	0.002775474	0.001849067
0.003383774	0.005315998	0.075733316	0.057214855
8.49549E-05	0.000275084	0.017368963	0.015772971
0.000306246	0.000119402	0.004710853	0.003677676
0.002898598	0.001699762	0.005972805	0.003337185
0.005388248	0.0012323	0.093667495	0.045655993
0.00149893	0.000866126	0.021639684	0.019674815
6.24309E-05	6.83237E-05	0.005760819	0.005226079
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0.001220392	0.00016539	0.006969283	0.005066135
0.00283094	0.000699707	0.026630216	0.019311092
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0.00089258	0.001329422	0.082866145	0.046355119
0.000198768	0.000122437	0.007484979	0.004740343
0.009801048	0.000692864	0.098219976	0.058249307
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0.000356449	0.000635085	0.011390416	0.028760178
0.007482227	7.60808E-05	0.002680464	0.001326594
0.00045105	0.001170429	0.013525006	0.007428558
0.004260901	0.000432425	0.054729143	0.022432385
0.00153301	0.001035118	0.029977409	0.027115973
0.000381633	6.02744E-05	0.004165941	0.002130022
0.000114662	8.55069E-05	0.006319454	0.006410251
7.07366E-05	0.000129187	0.00484648	0.004826373
0.000190433	0.000448471	0.002734056	0.001730947
0.002238789	0.000824556	0.017762455	0.019583238
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0.001628427	0.000979717	0.025657506	0.025754459
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0.001128154	0.009158901	0.07081638	0.03099027
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0	0.118234684	0.004057333
0	0.136655273	0.003969675
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WV	EPA Region 3	Cabell	54011	00000000000	96319	FORMALDEHYDE
WV	EPA Region 3	Calhoun	54013	00000000000	7627	FORMALDEHYDE
WV	EPA Region 3	Clay	54015	00000000000	9386	FORMALDEHYDE
WV	EPA Region 3	Doddridge	54017	00000000000	8202	FORMALDEHYDE
WV	EPA Region 3	Fayette	54019	00000000000	46039	FORMALDEHYDE
WV	EPA Region 3	Gilmer	54021	00000000000	8693	FORMALDEHYDE
WV	EPA Region 3	Grant	54023	00000000000	11937	FORMALDEHYDE
WV	EPA Region 3	Greenbrier	54025	00000000000	35480	FORMALDEHYDE
WV	EPA Region 3	Hampshire	54027	00000000000	23964	FORMALDEHYDE
WV	EPA Region 3	Hancock	54029	00000000000	30676	FORMALDEHYDE
WV	EPA Region 3	Hardy	54031	00000000000	14025	FORMALDEHYDE
WV	EPA Region 3	Harrison	54033	00000000000	69099	FORMALDEHYDE
WV	EPA Region 3	Jackson	54035	00000000000	29211	FORMALDEHYDE
WV	EPA Region 3	Jefferson	54037	00000000000	53498	FORMALDEHYDE
WV	EPA Region 3	Kanawha	54039	00000000000	193059	FORMALDEHYDE
WV	EPA Region 3	Lewis	54041	00000000000	16372	FORMALDEHYDE
WV	EPA Region 3	Lincoln	54043	00000000000	21720	FORMALDEHYDE
WV	EPA Region 3	Logan	54045	00000000000	36743	FORMALDEHYDE
WV	EPA Region 3	Marion	54049	00000000000	56418	FORMALDEHYDE
WV	EPA Region 3	Marshall	54051	00000000000	33107	FORMALDEHYDE
WV	EPA Region 3	Mason	54053	00000000000	27324	FORMALDEHYDE
WV	EPA Region 3	McDowell	54047	00000000000	22113	FORMALDEHYDE
WV	EPA Region 3	Mercer	54055	00000000000	62264	FORMALDEHYDE
WV	EPA Region 3	Mineral	54057	00000000000	28212	FORMALDEHYDE
WV	EPA Region 3	Mingo	54059	00000000000	26839	FORMALDEHYDE
WV	EPA Region 3	Monongalia	54061	00000000000	96189	FORMALDEHYDE
WV	EPA Region 3	Monroe	54063	00000000000	13502	FORMALDEHYDE
WV	EPA Region 3	Morgan	54065	00000000000	17541	FORMALDEHYDE
WV	EPA Region 3	Nicholas	54067	00000000000	26233	FORMALDEHYDE
WV	EPA Region 3	Ohio	54069	00000000000	44443	FORMALDEHYDE
WV	EPA Region 3	Pendleton	54071	00000000000	7695	FORMALDEHYDE
WV	EPA Region 3	Pleasants	54073	00000000000	7605	FORMALDEHYDE
WV	EPA Region 3	Pocahontas	54075	00000000000	8719	FORMALDEHYDE
WV	EPA Region 3	Preston	54077	00000000000	33518	FORMALDEHYDE
WV	EPA Region 3	Putnam	54079	00000000000	55485	FORMALDEHYDE
WV	EPA Region 3	Raleigh	54081	00000000000	78859	FORMALDEHYDE
WV	EPA Region 3	Randolph	54083	00000000000	29405	FORMALDEHYDE
WV	EPA Region 3	Ritchie	54085	00000000000	10449	FORMALDEHYDE
WV	EPA Region 3	Roane	54087	00000000000	14926	FORMALDEHYDE
WV	EPA Region 3	Summers	54089	00000000000	13927	FORMALDEHYDE
WV	EPA Region 3	Taylor	54091	00000000000	16895	FORMALDEHYDE
WV	EPA Region 3	Tucker	54093	00000000000	7141	FORMALDEHYDE
WV	EPA Region 3	Tyler	54095	00000000000	9208	FORMALDEHYDE
WV	EPA Region 3	Upshur	54097	00000000000	24254	FORMALDEHYDE
WV	EPA Region 3	Wayne	54099	00000000000	42481	FORMALDEHYDE
WV	EPA Region 3	Webster	54101	00000000000	9154	FORMALDEHYDE
WV	EPA Region 3	Wetzel	54103	00000000000	16583	FORMALDEHYDE

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0.000488201	0.000038277	0.005088295	0.003459846
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9.34789E-05	0.240681012	0.018621238
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0.963337101	0	1.218035963
1.295150427	0	1.636672822
1.145620168	0	1.449653091
0.904500281	0	1.177870262
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0.871636139	0	1.074620199
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0.893179988	0	1.168393156
0.949349435	0	1.139862367
0.982944654	0	1.229270889
0.903185302	0	1.076636279
0.93290004	0	1.220399
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0.703514047	0	0.824610498
0.759625799	0	0.894395202
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1.106356448	0	1.424923357
1.168904471	0	1.475593432
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0.84691873	0	1.054661976
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1.016075531	0	1.287594965
0.870656717	0	1.08483728
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0.943807433	0	1.1940502

WV	EPA Region 3	Wirt	54105	00000000000	5717	FORMALDEHYDE
WV	EPA Region 3	Wood	54107	00000000000	86956	FORMALDEHYDE
WV	EPA Region 3	Wyoming	54109	00000000000	23796	FORMALDEHYDE
WY	EPA Region 8	Albany	56001	00000000000	36297	FORMALDEHYDE
WY	EPA Region 8	Big Horn	56003	00000000000	11668	FORMALDEHYDE
WY	EPA Region 8	Campbell	56005	00000000000	46133	FORMALDEHYDE
WY	EPA Region 8	Carbon	56007	00000000000	15885	FORMALDEHYDE
WY	EPA Region 8	Converse	56009	00000000000	13833	FORMALDEHYDE
WY	EPA Region 8	Crook	56011	00000000000	7083	FORMALDEHYDE
WY	EPA Region 8	Fremont	56013	00000000000	40123	FORMALDEHYDE
WY	EPA Region 8	Goshen	56015	00000000000	13249	FORMALDEHYDE
WY	EPA Region 8	Hot Springs	56017	00000000000	4812	FORMALDEHYDE
WY	EPA Region 8	Johnson	56019	00000000000	8569	FORMALDEHYDE
WY	EPA Region 8	Laramie	56021	00000000000	91738	FORMALDEHYDE
WY	EPA Region 8	Lincoln	56023	00000000000	18106	FORMALDEHYDE
WY	EPA Region 8	Natrona	56025	00000000000	75450	FORMALDEHYDE
WY	EPA Region 8	Niobrara	56027	00000000000	2484	FORMALDEHYDE
WY	EPA Region 8	Park	56029	00000000000	28205	FORMALDEHYDE
WY	EPA Region 8	Platte	56031	00000000000	8667	FORMALDEHYDE
WY	EPA Region 8	Sheridan	56033	00000000000	29116	FORMALDEHYDE
WY	EPA Region 8	Sublette	56035	00000000000	10247	FORMALDEHYDE
WY	EPA Region 8	Sweetwater	56037	00000000000	43806	FORMALDEHYDE
WY	EPA Region 8	Teton	56039	00000000000	21294	FORMALDEHYDE
WY	EPA Region 8	Uinta	56041	00000000000	21118	FORMALDEHYDE
WY	EPA Region 8	Washakie	56043	00000000000	8533	FORMALDEHYDE
WY	EPA Region 8	Weston	56045	00000000000	7208	FORMALDEHYDE

0.002245758	8.08469E-05	0.00371637	0.003533419
0.003907827	0.000728363	0.070677429	0.025027228
0.013600625	3.81583E-05	0.004039075	0.002561772
0.000894566	0.001150866	0.032461287	0.064285826
0.002356068	4.09679E-05	0.000884634	0.00038865
0.011851186	0.000090966	0.016002879	0.008842373
0.008544385	0.000750629	0.006740556	0.008372179
0.004217889	2.62037E-05	0.004914104	0.003627964
0.000254996	0.000016224	0.000709115	0.000976837
0.00099998	0.000241444	0.014538376	0.003322508
0.000233086	9.93871E-05	0.006235285	0.00182533
0.000133409	7.12958E-05	0.017083019	0.00252466
0.006196041	0.000190361	0.004087613	0.001565412
0.015665011	0.012083771	0.076491031	0.047661442
0.004196357	0.000117828	0.002251757	0.00120602
0.000530741	0.0001824	0.056149611	0.013338905
0.000311693	2.10157E-05	0.000348758	0.000248729
0.002607356	0.000452204	0.012951129	0.002794993
0.000664565	2.34151E-05	0.001198966	0.002646328
0.016323147	0.016990506	0.081300076	0.017053921
0.005708541	4.40333E-05	0.000350157	0.000178322
0.013836341	2.00687E-05	0.009148471	0.030051543
3.24842E-05	7.35694E-05	0.001578637	0.000462228
0.010608254	0.000167888	0.005491312	0.028077311
0.006804847	0.000469546	0.003312287	0.000760584
0.000214246	3.82603E-05	0.001298714	0.000389717

0.002691891	0.020365022	0.002792384
0.025752547	0.009137973	0.026536563
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0.013127472	0.007203616	0.011906288
0.00094455	0.000353807	0.000360974
0.002193655	0.003449736	0.003791493
0.002780404	0.00747853	0.001467163
0.001419363	0.003565544	0.002196438
0.000827229	0.001049915	0.000217384
0.003186997	0.002724446	0.003671954
0.003597274	0.005776587	0.002870624
0.003013016	0.000977135	0.004916739
0.002641013	0.000318428	0.001596271
0.018214481	0.030087849	0.023098915
0.001587927	0.002510814	0.000857675
0.013331451	0.003888879	0.017532444
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0.00399781	0.000798403	0.002490084
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0.001058561	0.206343132	0.01198435
9.78774E-05	0.190795778	0.026694798
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0	0.171541014	0.012837143
0	0.144493538	0.021898503
0	0.12772054	0.003460306
0	0.147781788	0.012202668
0	0.145064014	0.022306731
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0	0.155583838	0.017438618
0	0.122848287	0.016190844
0	0.089194622	0.00648295
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0	0.120383389	0.007612301
0	0.144617695	0.010264843
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0	0.158426215	0.007534393
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0.516865379	0	0.716380548
0.40598648	0	0.607728209
0.430733088	0	0.586367358
0.501466182	0	0.820446254
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0.577957062	0	0.953664355
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