

ZONA DEMARCADA	PROVINCIA	MUNICIPIO	POLÍGONO	PARCELA	RECINTO	PARCELA INFESTADA
8	29	18	16	1	1	
8	29	18	16	2	2	
8	29	18	16	2	5	
8	29	18	16	9015	1	
8	29	18	17	38	2	
8	29	18	17	38	3	
8	29	18	17	39	1	
8	29	18	17	40	1	
8	29	18	17	9001	7	
8	29	18	18	96	2	
8	29	18	18	96	3	
8	29	18	18	99	1	
8	29	18	18	9004	1	
8	29	18	18	9017	2	
8	29	18	24	87	1	
8	29	18	24	88	1	
8	29	18	24	88	2	
8	29	18	24	88	3	
8	29	18	24	88	10	
8	29	18	24	89	1	
8	29	18	24	89	2	
8	29	18	24	90	1	
8	29	18	24	90	2	
8	29	18	24	90	3	
8	29	18	24	91	1	
8	29	18	24	91	2	
8	29	18	24	93	1	
8	29	18	24	93	2	
8	29	18	24	93	3	INFESTADA
8	29	18	24	94	1	

1mod

wkt_geom	ID_RECINTO	CD_PROV	CD_MUN	CD_POL	CD_PARCELA	CD_RECINTO
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Polygon ((34	31133268	29	12	13	268	2
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Polygon ((34	31134093	29	12	13	270	1
Polygon ((34	31134086	29	12	13	270	2
Polygon ((34	31134088	29	12	13	270	3
Polygon ((34	31134087	29	12	13	270	4
Polygon ((34	31134090	29	12	13	270	7
Polygon ((34	31134089	29	12	13	270	8
Polygon ((34	31134091	29	12	13	270	9
Polygon ((34	31141107	29	12	13	272	1
Polygon ((34	31141106	29	12	13	272	2
Polygon ((34	31141105	29	12	13	272	3
Polygon ((34	31133435	29	12	13	356	1
Polygon ((34	31133434	29	12	13	356	2
Polygon ((34	31133434	29	12	13	356	2
Polygon ((34	31133436	29	12	13	357	2
Polygon ((34	31133439	29	12	13	357	3
Polygon ((34	31133437	29	12	13	357	4
Polygon ((34	31134248	29	12	13	8267	1
Polygon ((34	31134247	29	12	13	8267	2
Polygon ((34	31134250	29	12	13	8267	3
Polygon ((34	31134253	29	12	13	9000	1
Polygon ((34	31134252	29	12	13	9000	2
Polygon ((34	31134251	29	12	13	9000	3
Polygon ((34	31134255	29	12	13	9006	1
Polygon ((34	32725878	29	12	13	9016	1
Polygon ((34	31134249	29	12	13	80014	1
Polygon ((34	31140598	29	12	13	80018	2
Polygon ((34	31133438	29	12	13	80021	2
Polygon ((34	31569066	29	12	14	120	2
Polygon ((34	31135751	29	12	14	120	3
Polygon ((34	31569067	29	12	14	120	6
Polygon ((34	31144835	29	12	14	127	1
Polygon ((34	31144834	29	12	14	127	2
Polygon ((34	31143513	29	12	14	127	6
Polygon ((34	31144832	29	12	14	127	7
Polygon ((34	31141996	29	12	14	128	1
Polygon ((34	31144833	29	12	14	128	2
Polygon ((34	31141997	29	12	14	128	3
Polygon ((34	31142003	29	12	14	129	4

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Polygon ((34	31142000	29	12	14	129	6
Polygon ((34	31141999	29	12	14	129	7
Polygon ((34	32725875	29	12	14	130	2
Polygon ((34	32725874	29	12	14	130	3
Polygon ((34	31146837	29	12	14	131	1
Polygon ((34	31142004	29	12	14	131	2
Polygon ((34	31142005	29	12	14	131	3
Polygon ((34	31142006	29	12	14	131	4
Polygon ((34	31142009	29	12	14	132	1
Polygon ((34	31142338	29	12	14	132	2
Polygon ((34	31142008	29	12	14	132	3
Polygon ((34	31142010	29	12	14	132	4
Polygon ((34	33326356	29	12	14	9003	2
Polygon ((34	31144821	29	12	14	9003	4
Polygon ((34	31144820	29	12	14	9003	17
Polygon ((34	33570731	29	12	14	9004	6
Polygon ((34	33327991	29	12	14	9004	11
Polygon ((34	33327995	29	12	14	9004	12
Polygon ((34	33327990	29	12	14	9004	14
Polygon ((34	31144824	29	12	14	9004	17
Polygon ((34	31144806	29	12	14	9004	20
Polygon ((34	33327985	29	12	14	9004	30
Polygon ((34	31144811	29	12	14	9004	36
Polygon ((34	31144812	29	12	14	9004	45
Polygon ((34	31144813	29	12	14	9004	49
Polygon ((34	31570261	29	12	14	9004	52
Polygon ((34	31144817	29	12	14	9004	53
Polygon ((34	33327993	29	12	14	9004	54
Polygon ((34	33570730	29	12	14	9004	55
Polygon ((34	31570257	29	12	14	9004	57
Polygon ((34	33327983	29	12	14	9004	59
Polygon ((34	33327984	29	12	14	9004	61
Polygon ((34	31147664	29	12	14	80012	1
Polygon ((34	31147669	29	12	14	80015	1
Polygon ((34	31146829	29	12	14	80020	1
Polygon ((34	31146836	29	12	14	80025	1
Polygon ((34	31146838	29	12	14	80025	3

1mod

CD_USO	NU_AREA	PC_PASTOS	COEF_REG	PDTE_MEDIA	INCIDENCIA	REGION
CI	8524.4		0	12.5389	19,207,678	802
IM	1388.88		0	12.5291	207,678	
OV	346.63		0	9.4033	207,678	802
CI	13405.42		100	12.4719	19,207,678	802
TA	9718.78		100	12.6165	11,207,678	1501
TA	1567.23		100	9.6136	11,207	1501
IM	859.15		0	6.9637	207,678	
IM	292.17		0	3.4306	207,678	
TA	639.04		100	9.4959	12,207,678	802
FY	1606.36		100	22.5299	207	802
IM	269.79		0	17.1511	207,678	
OV	36153.35		0	11.3019	207	802
CA	1039.83		0	13.1806	207,678	
IM	241.22		0	13.4924	207,678	
OV	26663.47		0	8.5404	207	802
CA	606.37		0	7.4631	207	
CA	606.37		0	7.4631	207	
IM	266.46		0	8.3016	207,678	
CI	3570.91		0	4.1788	19,207,678	802
IM	18.27		0	6.9556	207,678	
IM	121.05		0	6.5076	207,678	
IM	443.22		0	4975	207,678	
CI	2744.43		0	5.1293	19,207	802
OV	31564.9		0	10.2459	207	802
IM	4132.18		0	13.09	207,678	
FY	6491.95		0	14.1404	207	802
CA	3242.91		0	10.8302		
CA	17632.93		0	16064		
ZU	958.63		0	6.4226	207	
ZU	773.57		0	4.5911	207	
ED	550.85		0	7.3592	207	
CI	5671.95		0	15.6405	19,90,207	802
PR	718.14	0	0	17.3842	207	203
IM	292.37		0	13.4321	90,207,678	
CI	3355.74		0	1.3035	19,207	802
CA	212.13		0	2478	207	
CI	209.65		100	2583	19,90,207	802
IM	40.69		0	2.4444	207,678	
CA	549.99		0	12.1003	207,678	
CI	2551.47		0	3.4626	19,207,678	802
CI	226.86		100	3.8398	19,90,207	802
IM	1630.1		0	7.3209	207,678	

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CI	14579.1		100 1.8914	19,90,207,678	802
IM	51.86		0 1.4143	207,678	
IM	2730.78		0 6.8472	207,678	
CI	15308.72		0 1.7924	19,207,678	802
CI	16609.7		0 1.6213	19,207	802
PR	971.27	0	0 7.5474	207	203
ED	64.05		0 2.8922	207	
CA	867.41		0 1.5798	207,678	
ZU	95.32		0 2.6639	207	
TA	17142.02		100 2.0724	207,678	802
FY	366.32		100 5.1703	207	802
IM	84.56		0 4.9123	207,678	
CA	7681.33		0 7.6715	13	
CA	17.3		0 9.5409		
OV	203.68		0 12.9474	207,678	802
IM	12784.22		0 3.2701	90,207,678	
TA	17630.13		0 3.0947	11,12,207,678	901
CI	60033.59		0 3755	14,19,207,678	802
FY	179.16		0 2.5247	207	802
OV	23480.32		0 6.1931	207,678	802
IM	28.56		0 4.4827	207	
TH	20011.46		0 3183	207,678	901
IM	474.94		0 7.5103	207	
FY	1375.28		0 4.5826	207	802
FY	469.32		0 4.9709	207	802
TA	9598.08		0 2.6607	11,90,207,678	802
FY	2623.58		0 3.4613	207,678	901
IM	3929.49		0 2.7897	207,678	
TA	28053.64		0 2.5114	90,207	802
TH	1218.79		0 2.5969	207,678	901
TA	1694.33		0 2.9306	11,12,207,678	901
FY	1325.38		0 2.8942	207,678	901
ZU	649.19		0 3.7	207	
ZU	547.93		0 5.4904	207,678	
ZU	352.54		0 3.6014	207	
CI	56.67		0 4.2747	19,207	802
ED	209.22		0 3208	207	

GC	VER
CP	SP18_1
	SP18_1
CP	SP18_1
CP	SP18_1
TCR	SP18_1
TCR	SP18_1
	SP18_1
	SP18_1
CP	SP18_1
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	SP18_1
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CP	SP18_1
	SP18_1

wkt_geom	ID_RECINTO	CD_PROV	CD_MUN	CD_POL	CD_PARCELA	CD_RECINTO
Polygon ((36	28258978	29	7	7	3	1
Polygon ((36	29467456	29	7	7	3	2
Polygon ((36	29467453	29	7	7	3	3
Polygon ((36	29467454	29	7	7	3	4
Polygon ((36	32798909	29	7	7	5	1
Polygon ((36	28255063	29	7	7	5	2
Polygon ((36	28255065	29	7	7	5	9
Polygon ((36	28261462	29	7	7	5	11
Polygon ((36	32798910	29	7	7	5	15
Polygon ((36	28255060	29	7	7	5	17
Polygon ((36	33358923	29	7	7	9012	1
Polygon ((36	30909221	29	900	21	102	1
Polygon ((36	32230790	29	900	21	102	2
Polygon ((36	30909223	29	900	21	102	3
Polygon ((36	30897727	29	900	21	103	3
Polygon ((36	30909325	29	900	21	103	11
Polygon ((36	30897728	29	900	21	103	13
Polygon ((36	30897726	29	900	21	103	14
Polygon ((36	30909330	29	900	21	104	1
Polygon ((36	30909332	29	900	21	104	5
Polygon ((36	30909331	29	900	21	104	8
Polygon ((36	30909326	29	900	21	104	11
Polygon ((36	30909328	29	900	21	104	13
Polygon ((36	30909327	29	900	21	104	15
Polygon ((36	30909329	29	900	21	104	18
Polygon ((36	30909336	29	900	21	105	2
Polygon ((36	30909333	29	900	21	105	3
Polygon ((36	33502500	29	900	21	109	1
Polygon ((36	33502501	29	900	21	109	2
Polygon ((36	30912022	29	900	21	110	1
Polygon ((36	30912021	29	900	21	110	2
Polygon ((36	32230791	29	900	21	160	2
Polygon ((36	30910573	29	900	21	160	8
Polygon ((36	32230789	29	900	21	160	10
Polygon ((36	30910576	29	900	21	161	3
Polygon ((36	33502566	29	900	21	161	6
Polygon ((36	30912465	29	900	21	9005	1
Polygon ((36	30912466	29	900	21	9005	3
Polygon ((36	30912473	29	900	21	9005	6

CD_USO	NU_AREA	PC_PASTOS	COEF_REG	PDTE_MEDIA	INCIDENCIA	REGION
AG	6227.69		0	4.5472	207	
CI	43571.96		0	1.6793	19,207	802
CA	718.3		0	2.1929	207,678	
ED	21.26		0	0.6312	207,678	
CI	21379		100	1.3179	207,678	802
CI	1049.18		100	1.0159	207,678	802
IM	375.55		0	0.6135	207,678	
IM	116.41		0	0.5385	207	
IM	13593.78		0	1.8848	207,678	
IM	63.26		0	0.9203	207,678	
AG	658.57		0	2.9344		
CI	3359.61		100	0.8651	19,207	802
IM	608.38		0	1.3268	207	
TA	3926.59		0	1222	207	901
IM	3694.21		0	1.0968	207,678	
CI	353.78		100	2.4046	19,207	802
TA	3482.29		100	1.6297	11,12,207	802
IM	53.89		0	1.6189	207,678	
TA	681.5		100	931	207,678	203
IM	11826.75		0	0.9169	207,678	
IM	481.57		0	1.5385	207,678	
CI	1610.45		100	1.3597	19,207,678	802
TA	355.21		100	2.6995	207,678	802
CI	2865.18		100	809	19,207	802
CI	346.69		100	0.9074	207,678	203
CI	37047.12		100	1.0308	19,207	802
CA	212.4		0	1.34	207	
CI	4659.92		100	1.9406	19,207	802
IM	6017.87		0	0.9467	207,678	
CI	18843.2		100	1683	19,207	802
IM	803.25		0	1.0276	207,678	
TA	4879.52		100	1.0469	207,1005	802
IM	1566.46		0	0.9759	207,678	
CI	1041.34		100	0.8951	19,207	802
IM	317.74		0	1.4105	207,678	
CI	2135.82		100	1.4772	207,678,1005	1501
IM	4946.74		0	4.5992	207,678	
CI	2337.14		100	6.4288	207,678	802
PR	7293.94	0	0	3.9389	207,678	203

GC	VER
	SP18_1
CP	SP18_1
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	SP18_1
CP	SP18_1
CP	SP18_1
	SP18_1
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	SP18_1
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PT	SP18_1
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	SP18_1
TCR	SP18_1
	SP18_1
CP	SP18_1
PT	SP18_1

wkt_geom	ID_RECINTO	CD_PROV	CD_MUN	CD_POL	CD_PARCELA	CD_RECINTO
Polygon ((34	31345829	29	80	22	38	1
Polygon ((34	31345827	29	80	22	38	2
Polygon ((34	31348444	29	80	22	39	1
Polygon ((34	31343255	29	80	22	40	3
Polygon ((34	31348443	29	80	22	40	4
Polygon ((34	31348442	29	80	22	40	5
Polygon ((34	31345832	29	80	22	41	2
Polygon ((34	31348446	29	80	22	41	4
Polygon ((34	31348445	29	80	22	41	5
Polygon ((34	31345994	29	80	22	49	1
Polygon ((34	31345998	29	80	22	50	1
Polygon ((34	33122850	29	80	22	50	2
Polygon ((34	33122847	29	80	22	50	3
Polygon ((34	31345996	29	80	22	50	4
Polygon ((34	31345997	29	80	22	50	5
Polygon ((34	33122844	29	80	22	50	7
Polygon ((34	31343272	29	80	22	51	3
Polygon ((34	31348447	29	80	22	51	5
Polygon ((34	31349559	29	80	22	59	2
Polygon ((34	31349838	29	80	22	9017	1
Polygon ((34	33122849	29	80	22	9019	1
Polygon ((34	33122848	29	80	22	9021	1
Polygon ((34	33122846	29	80	22	9023	1

CD_USO	NU_AREA	PC_PASTOS	COEF_REG	PDTE_MEDIA	INCIDENCIA	REGION
TA	13778.17		100	4.5799	207	1501
PR	612.96	0	0	3.8183	207,678	203
CI	26230.96		100	4694	19,207	802
FY	25543.02		0	18.9552	207,678	802
TA	17295.12		0	17.3799	11,207,678	901
IM	2546.41		0	9.0681	207,678	
IM	9428.36		0	15.8132	207	
FO	9758.31		0	24.2289	207	
FO	156828.83		0	26.9943	207	
CF	24016.27		100	17094	19,207	802
TA	10036.37		100	8.3931	207	1501
TA	3360.3		100	25.6573	11,207	1501
TA	21244.26		100	19.9859	11,12,207	1501
CI	7801.07		100	11.3045	19,207	802
PR	1452.82	0	0	5.9527	207	203
CA	17.29		0	12.0036	207,678	
TH	33684.29		100	14.5918	11,12,207,678	1501
ED	8401.83		0	8.5051	207,678	
TA	73564.32		0	24.9832	11,12,207,678	901
CA	1694.62		0	14.9833		
CA	3782.59		0	12.6165		
CA	5459.83		0	27.5252		
CA	4155.9		0	14.5757		

GC	VER
TCR	SP18_1
PT	SP18_1
CP	SP18_1
CP	SP18_1
TCS	SP18_1
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	SP18_1
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	SP18_1
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TCS	SP18_1
	SP18_1
	SP18_1
	SP18_1
	SP18_1

wkt_geom	ID_RECINTO	CD_PROV	CD_MUN	CD_POL	CD_PARCELA	CD_RECINTO
Polygon ((33	30683783	29	18	16	1	1
Polygon ((33	30681597	29	18	16	2	2
Polygon ((33	30681600	29	18	16	2	5
Polygon ((33	30683104	29	18	16	9015	1
Polygon ((33	30683008	29	18	17	38	2
Polygon ((33	30683007	29	18	17	38	3
Polygon ((33	30687201	29	18	17	39	1
Polygon ((33	30683012	29	18	17	40	1
Polygon ((33	33749316	29	18	17	9001	7
Polygon ((33	30685128	29	18	18	96	2
Polygon ((33	30685125	29	18	18	96	3
Polygon ((33	30685127	29	18	18	99	1
Polygon ((33	30683083	29	18	18	9004	1
Polygon ((33	30685144	29	18	18	9017	2
Polygon ((33	30680967	29	18	24	87	1
Polygon ((33	30680968	29	18	24	88	1
Polygon ((33	30680964	29	18	24	88	2
Polygon ((33	30680963	29	18	24	88	3
Polygon ((33	30680966	29	18	24	88	10
Polygon ((33	30679627	29	18	24	89	1
Polygon ((33	30679626	29	18	24	89	2
Polygon ((33	30680662	29	18	24	90	1
Polygon ((33	32370299	29	18	24	90	2
Polygon ((33	32353626	29	18	24	90	3
Polygon ((33	30680665	29	18	24	91	1
Polygon ((33	30680664	29	18	24	91	2
Polygon ((33	30683853	29	18	24	93	1
Polygon ((33	30680666	29	18	24	93	2
Polygon ((33	30680667	29	18	24	93	3
Polygon ((33	30680675	29	18	24	94	1
Polygon ((33	30680675	29	18	24	94	1
Polygon ((33	30680672	29	18	24	95	2
Polygon ((33	30679633	29	18	24	106	1
Polygon ((33	30679632	29	18	24	106	2
Polygon ((33	30679629	29	18	24	9009	1
Polygon ((33	30683850	29	18	24	9009	2
Polygon ((33	30683851	29	18	24	9009	3
Polygon ((33	33580707	29	18	24	9012	1

CD_USO	NU_AREA	PC_PASTOS	COEF_REG	PDTE_MEDIA	INCIDENCIA	REGION
TH	5933.28		100	9.9036	11,206	1401
CA	142.75		0	15.1527	206,678	
TA	13360.43		0	25.1286	206,678	1001
AG	7297.27		0	10.3709	13	
TA	2362.53		0	16.6681	11,206,678	1001
FY	384.91		0	16.3092	206,678	1702
TA	6035.99		0	17.5077	206	1001
TA	21190.15		0	20.1193	11,206	1001
AG	130386.87		0	15.9625	13	
OV	8306.84		0	19.9791	206	1702
IM	317.44		0	32.3539	206,678	
FY	392.46		0	20.2477	14,206	1702
AG	22849.14		0	7.5311		
FY	162.14		0	18.7349	14,206,678	1702
OV	21489.64		0	18.5035	206	1702
TA	32842.83		0	24.5974	206	1001
OV	1890.07		0	25.0563	206	1702
OV	2094.27		0	15.8144	206	1702
CA	7.62		0	11375	206	
TA	2111.13		0	13.1246	12,206	1001
IM	41.78		0	12.9594	206,678	
ED	76.61		0	32.6261	206	
ED	676.81		0	12.9061	206,678	
OV	4524.47		0	20.6448	14,206	1702
FY	831.01		100	27.7003	206	1702
ED	89.13		0	20928	206	
TA	9833.66		0	3.9004	12,14,206	1001
IM	1655.56		0	9.5312	206	
FY	1398.14		0	12.0352	14,206	1702
TA	328.89		0	13.9888	11,206	1001
TA	328.89		0	13.9888	11,206	1001
TA	393.86		0	4.5549	206	1001
IM	469.43		0	20.3008	206	
TA	231.36		0	23.5998	206,678	1001
CA	3918.78		0	12.4299	13	
CA	499.85		0	24.0515	13	
TA	321.9		0	25.0594	206,678	1001
CA	2825.04		0	15.8753	13	

GC	VER
TCR	SP18_1
	SP18_1
TCS	SP18_1
	SP18_1
TCS	SP18_1
CP	SP18_1
TCS	SP18_1
TCS	SP18_1
	SP18_1
CP	SP18_1
	SP18_1
CP	SP18_1
	SP18_1
CP	SP18_1
CP	SP18_1
TCS	SP18_1
CP	SP18_1
CP	SP18_1
	SP18_1
TCS	SP18_1
	SP18_1
	SP18_1
	SP18_1
CP	SP18_1
CP	SP18_1
	SP18_1
TCS	SP18_1
	SP18_1
CP	SP18_1
TCS	SP18_1
TCS	SP18_1
TCS	SP18_1
	SP18_1
TCS	SP18_1
	SP18_1
	SP18_1
TCS	SP18_1
	SP18_1

wkt_geom	ID_RECINTO	CD_PROV	CD_MUN	CD_POL	CD_PARCELA	CD_RECINTO
Polygon ((36	31463273	29	900	21	8	2
Polygon ((36	31463273	29	900	21	8	2
Polygon ((36	33353342	29	900	21	8	3
Polygon ((36	31463274	29	900	21	8	5
Polygon ((36	31463274	29	900	21	8	5
Polygon ((36	33353302	29	900	21	8	6
Polygon ((36	30912450	29	900	21	90	2
Polygon ((36	30912448	29	900	21	90	3
Polygon ((36	30907916	29	900	21	91	1
Polygon ((36	31611759	29	900	21	91	3
Polygon ((36	30907917	29	900	21	92	1
Polygon ((36	31636418	29	900	21	92	2
Polygon ((36	30932853	29	900	21	93	1
Polygon ((36	30932854	29	900	21	93	2
Polygon ((36	30929949	29	900	21	94	1
Polygon ((36	31659207	29	900	21	106	2
Polygon ((36	30909342	29	900	21	107	1
Polygon ((36	31636588	29	900	21	107	2
Polygon ((36	30909340	29	900	21	107	4
Polygon ((36	30909341	29	900	21	107	5
Polygon ((36	30909452	29	900	21	108	1
Polygon ((36	30909344	29	900	21	108	2
Polygon ((36	30912464	29	900	21	9003	1
Polygon ((36	30912020	29	900	21	9004	1

CD_USO	NU_AREA	PC_PASTOS	COEF_REG	PDTE_MEDIA	INCIDENCIA	REGION
IM	5392.35		0	5.0886	207,678	
IM	5392.35		0	5.0886	207,678	
TA	54160.24		100	2.0335	207,678,1006	802
FO	24316.41		0	3.0551	207,678	
FO	24316.41		0	3.0551	207,678	
ED	20.45		0	5.9911	207,678	
PR	13992.01	0	0	2.8586	207,678	203
IM	3347.31		0	3.2547	207,678	
FO	473.35		0	11.0092	207	
CI	10049.62		100	2558	19,207,678,1	802
FO	441.41		0	10.2839	207	
CI	11977.57		99	1.4141	19,207,678,1	802
CI	14967.79		100	1.4224	19,207	802
CA	162.81		0	1.5682	207	
CI	19896.3		100	0.9136	19,207	802
CI	26178.16		100	1.1534	19,207,1004	802
FO	1245.34		0	9.9013	207	
CI	20166.42		100	2.2032	19,207,1004	802
FY	707.89		0	8.4211	207	802
IM	281.46		0	8485	207,678	
CI	30730.42		100	2.8547	19,207	802
IM	2650.18		0	12.1908	207,678	
AG	197830.31		0	10.2081		
CA	6890.13		0	2.5239		

GC	VER
	SP18_1
	SP18_1
CP	SP18_1
	SP18_1
	SP18_1
	SP18_1
PT	SP18_1
	SP18_1
	SP18_1
CP	SP18_1
	SP18_1
CP	SP18_1
CP	SP18_1
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CP	SP18_1
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