



MININTERIOR

MINISTERIO DEL INTERIOR

CERTIFICACIÓN NÚMERO 01156 DE 30 OCT 2017

"Sobre la presencia o no de comunidades étnicas en las zonas de proyectos, obras o actividades a realizarse".

EL DIRECTOR DE CONSULTA PREVIA

En ejercicio de las facultades legales y reglamentarias en especial, las conferidas en el artículo 16 del numeral 5 del Decreto 2893 de 2011 y la Resolución 0755 del 15 de mayo de 2017 y,

CONSIDERANDO:

Que se recibió en el Ministerio del Interior el día 15 de agosto de 2017, el oficio con radicado externo **EXTMI17-36273**, por medio del cual el señor JAVIER MIRAT QUIRUELAS, en calidad de Gerente de la Sociedad Concesionaria Vial Montes de María S.A.S., solicita se expida certificación de presencia o no de comunidades étnicas para el proyecto: "INCLUSIÓN DE NUEVAS ÁREAS POR OPTIMIZACIÓN DE DISEÑO GEOMÉTRICO (LÍNEA DE CHAFLÁN) EN EL TRAZADO DE LA UNIDAD FUNCIONAL 2 SECTORES EL CARMEN DE BOLÍVAR – CARRETO Y CARRETO CRUZ DEL VISO; ASÍ COMO PARA LAS ÁREAS DE LAS INFRAESTRUCTURA ASOCIADA (CAMPAMENTO LA VENERA); ÁREA DEL CENTRO DE CONTROL DE OPERACIONES (CCO GRECIA) Y ZODME DE LA UNIDAD FUNCIONAL 2. PLAN DE ADAPTACIÓN DE LA GUÍA AMBIENTAL – PAGA, PARA EL MEJORAMIENTO, OPERACIÓN Y MANTENIMIENTO DEL CORREDOR VIAL PUERTA DE HIERRO – PALMAR DE VARELA Y CARRETO – CRUZ DEL VISO - ETAPA DE CONSTRUCCIÓN UF2.", localizado en jurisdicción de los municipios de San Juan Nepomuceno, Mahates, San Jacinto y Carmen de Bolívar, departamento de Bolívar, identificado con las siguientes coordenadas:

Poligono	Este	Norte	Poligono	Este	Norte	Poligono	Este	Norte
1	886059,0432	1568691,974	8	890488,9458	1596539,514	20	884953,577	1605756,06
1	886058,2837	1568688,031	8	890488,7126	1596538,462	20	884953,266	1605756,475
1	886056,9026	1568684,26	8	890488,208	1596536,403	20	884950,305	1605760,503
1	886054,9357	1568680,76	8	890487,6393	1596534,2	20	884949,896	1605761,077
1	886052,4337	1568677,619	8	890487,047	1596532,018	20	884947,049	1605765,188
1	886049,461	1568674,919	8	890486,4329	1596529,857	20	884946,817	1605765,529
1	886046,0945	1568672,73	8	890485,7984	1596527,717	20	884946,717	1605765,68
1	886042,421	1568671,108	8	890485,1453	1596525,596	20	884943,97	1605769,857
1	886038,5352	1568670,096	8	890484,4749	1596523,496	20	884943,708	1605770,263
1	886034,3213	1568669,716	8	890483,7889	1596521,416	20	884941,429	1605773,878

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1	886030,1037	1568670,053	8	890483,0888	1596519,355	20	884944,257	1605770,831
1	886026,0032	1568671,096	8	890482,3759	1596517,314	20	884945,488	1605769,58
1	886022,1374	1568672,815	8	890481,6473	1596515,28	20	884955,2	1605760,272
1	886018,6169	1568675,162	8	890480,9174	1596513,288	20	884955,64	1605759,858
1	886015,5425	1568678,069	8	890480,1747	1596511,302	20	884956,502	1605759,095
1	886013,0024	1568681,453	8	890479,4247	1596509,334	20	884966,741	1605750,37
1	886011,0693	1568685,216	8	890478,6686	1596507,383	20	884968,11	1605749,272
1	886009,7984	1568689,252	8	890477,9079	1596505,45	20	884978,842	1605741,161
1	886009,2264	1568693,444	9	890357,3331	1596698,852	20	884980,272	1605740,144
1	886008,9396	1568699,073	9	890358,0456	1596698,074	20	884991,585	1605732,592
1	886011,8736	1568696,46	9	890349,306	1596703,416	20	884992,947	1605731,743
1	886015,5662	1568694,04	9	890347,6184	1596704,448	20	885004,553	1605724,94
1	886019,574	1568692,188	9	890345,9195	1596705,488	20	885006,092	1605724,097
1	886023,8102	1568690,944	9	890344,2091	1596706,538	20	885018,075	1605717,984
1	886028,1831	1568690,336	9	890342,4876	1596707,599	20	885019,659	1605717,234
1	886032,5979	1568690,376	9	890340,7559	1596708,672	20	885031,981	1605711,831
1	886037,0672	1568691,089	9	890339,0146	1596709,759	20	885032,906	1605711,444
1	886041,3784	1568692,466	9	890337,2644	1596710,86	20	885034,817	1605710,682
1	886045,4333	1568694,475	9	890335,5061	1596711,976	20	885036,844	1605709,892
1	886049,1398	1568697,072	9	890333,7405	1596713,109	20	885038,87	1605709,121
1	886052,4134	1568700,198	9	890331,9684	1596714,26	20	885040,894	1605708,368
1	886055,1796	1568703,78	9	890330,1907	1596715,431	20	885042,915	1605707,632
1	886057,3754	1568707,737	9	890328,4082	1596716,621	20	885044,935	1605706,914
1	886058,159	1568709,847	9	890326,6219	1596717,833	20	885046,951	1605706,212
1	886058,5024	1568707,277	9	890324,8327	1596719,067	20	885048,964	1605705,526
1	886058,6904	1568705,237	9	890323,0417	1596720,325	20	885050,974	1605704,855
1	886059,1616	1568695,988	9	890321,2498	1596721,608	20	885052,98	1605704,198
1	886059,0432	1568691,974	9	890319,4583	1596722,918	20	885054,981	1605703,556
2	885498,1863	1571221,311	9	890317,6682	1596724,255	20	885056,979	1605702,926
2	885497,4667	1571211,625	9	890315,8807	1596725,62	20	885058,972	1605702,31
2	885497,4753	1571212,068	9	890314,0972	1596727,016	20	885060,96	1605701,706
2	885497,4446	1571213,425	9	890312,3189	1596728,442	20	885062,943	1605701,113

2	885497,033	1571222,516	9	890310,5295	1596729,915	20	885064,921	1605700,531
2	885496,8266	1571224,923	9	890308,7836	1596731,393	20	885066,894	1605699,959
2	885495,6849	1571233,95	9	890307,0294	1596732,919	21	886801,322	1605887,947
2	885495,5128	1571235,124	9	890305,4265	1596734,353	21	886804,099	1605884,215
2	885495,2855	1571236,333	9	890304,6087	1596735,119	21	886802,262	1605886,272
2	885493,4211	1571245,24	9	890297,6727	1596741,917	21	886801,379	1605887,21
2	885492,8313	1571247,583	9	890296,3886	1596743,274	21	886789,339	1605899,464
2	885490,2563	1571256,31	9	890289,9795	1596750,57	21	886788,417	1605900,364
2	885489,857	1571257,562	9	890289,6117	1596750,999	21	886775,782	1605912,164
2	885489,4799	1571258,598	9	890288,8003	1596752,019	21	886774,901	1605912,949
2	885486,211	1571267,09	9	890282,9538	1596759,774	21	886761,855	1605924,126
2	885485,253	1571269,308	9	890281,886	1596761,306	21	886760,858	1605924,943
2	885481,3114	1571277,51	9	890276,6348	1596769,476	21	886747,344	1605935,548
2	885480,6561	1571278,793	9	890276,0145	1596770,493	21	886746,313	1605936,322
2	885480,1781	1571279,644	9	890275,6843	1596771,083	21	886732,356	1605946,338
2	885475,5893	1571287,502	9	890271,0577	1596779,622	21	886731,293	1605947,066
2	885474,288	1571289,537	9	890270,2299	1596781,297	21	886716,908	1605956,48
2	885469,0817	1571297	9	890266,2536	1596790,157	21	886715,825	1605957,156
2	885468,2161	1571298,179	9	890265,5615	1596791,865	21	886701,06	1605965,937
2	885467,0002	1571299,752	9	890262,2494	1596801,021	21	886699,938	1605966,572
2	885466,7255	1571300,101	9	890261,6801	1596802,8	21	886684,809	1605974,711
2	885465,3653	1571301,8	9	890259,0675	1596812,154	21	886683,662	1605975,297
2	885463,8319	1571303,656	9	890258,6326	1596813,97	21	886668,197	1605982,779
2	885462,2807	1571305,476	9	890256,7255	1596823,493	21	886667,104	1605983,281
2	885460,7135	1571307,26	9	890256,6186	1596824,061	21	886651,254	1605990,126
2	885459,1319	1571309,009	9	890256,4274	1596825,337	21	886650,061	1605990,611
2	885457,5375	1571310,724	9	890255,2366	1596834,975	21	886634,011	1605996,739
2	885455,932	1571312,406	9	890255,1241	1596836,09	21	886632,798	1605997,173
2	885454,3169	1571314,055	9	890254,9577	1596838,235	21	886616,501	1606002,605
2	885452,6936	1571315,673	9	890254,8099	1596840,555	21	886615,27	1606002,987
2	885451,0635	1571317,26	9	890254,6952	1596842,862	21	886598,754	1606007,715
2	885449,4279	1571318,818	9	890254,6119	1596845,156	21	886597,685	1606007,999

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2	885447,7775	1571320,357	9	890254,5581	1596847,435	21	886580,804	1606012,057
2	885446,1456	1571321,849	9	890254,5318	1596849,747	21	886579,545	1606012,331
2	885444,5013	1571323,324	9	890254,5322	1596851,949	21	886562,684	1606015,625
2	885442,8565	1571324,773	9	890254,5566	1596854,183	21	886561,415	1606015,845
2	885441,2122	1571326,198	9	890254,6037	1596856,401	21	886552,49	1606017,193
2	885439,5696	1571327,6	9	890254,6719	1596858,604	21	886555,513	1606017,007
2	885437,9296	1571328,979	9	890254,7595	1596860,791	21	886555,607	1606017,001
2	885436,2933	1571330,336	9	890254,8649	1596862,962	21	886555,719	1606016,993
2	885434,6615	1571331,673	9	890254,9866	1596865,117	21	886560,706	1606016,644
2	885433,0353	1571332,991	9	890255,1229	1596867,256	21	886560,947	1606016,626
2	885431,4155	1571334,29	9	890255,2725	1596869,379	21	886565,931	1606016,228
2	885429,8029	1571335,571	9	890255,4338	1596871,486	21	886566,205	1606016,205
2	885428,1984	1571336,836	9	890255,6053	1596873,577	21	886571,184	1606015,753
2	885426,6028	1571338,086	9	890255,7856	1596875,652	21	886571,492	1606015,723
2	885425,0167	1571339,321	9	890255,9734	1596877,711	21	886576,466	1606015,209
2	885423,4411	1571340,542	9	890256,1672	1596879,755	21	886576,807	1606015,172
2	885421,8765	1571341,75	9	890256,3658	1596881,782	21	886581,773	1606014,59
2	885420,3238	1571342,947	9	890256,5678	1596883,794	21	886582,126	1606014,546
2	885418,7824	1571344,133	9	890256,7718	1596885,791	21	886582,149	1606014,543
2	884993,6955	1571671,283	9	890256,9768	1596887,772	21	886587,105	1606013,886
2	884782,7963	1571828,552	9	890257,1815	1596889,74	21	886587,51	1606013,829
2	884766,1721	1571841,791	9	890258,185	1596899,374	21	886592,455	1606013,091
2	884764,5597	1571843,126	9	890258,7575	1596888,74	21	886592,866	1606013,026
2	884618,0953	1571960,175	9	890258,8877	1596887,13	21	886597,799	1606012,205
2	884616,5892	1571961,379	9	890260,2174	1596874,823	21	886598,209	1606012,134
2	884615,0926	1571962,576	9	890260,434	1596873,223	21	886603,127	1606011,231
2	884613,607	1571963,766	9	890262,4334	1596860,947	21	886603,492	1606011,161
2	884612,1327	1571964,951	9	890262,7262	1596859,418	21	886603,536	1606011,153
2	884610,6702	1571966,13	9	890265,3707	1596847,325	21	886608,438	1606010,168
2	884609,2201	1571967,304	9	890265,7579	1596845,757	21	886608,846	1606010,083
2	884607,7828	1571968,474	9	890269,0492	1596833,824	21	886613,731	1606009,017
2	884606,3587	1571969,64	9	890269,5202	1596832,279	21	886614,137	1606008,925

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CONTINUACIÓN CERTIFICACIÓN

DE 30 OCT 2017

2	884604,9483	1571970,803	9	890273,4862	1596820,43	21	886619,004	1606007,778
2	884603,5521	1571971,963	9	890274,0023	1596819,023	21	886619,409	1606007,679
2	884602,1705	1571973,121	9	890278,5568	1596807,512	21	886624,255	1606006,451
2	884600,804	1571974,277	9	890279,191	1596806,027	21	886624,586	1606006,365
2	884599,4529	1571975,431	9	890284,3583	1596794,778	21	886624,658	1606006,345
2	884598,1178	1571976,585	9	890285,0715	1596793,329	21	886629,484	1606005,037
2	884596,799	1571977,739	9	890290,9185	1596782,221	21	886629,885	1606004,924
2	884595,4971	1571978,892	9	890291,6266	1596780,966	21	886634,689	1606003,535
2	884594,2123	1571980,045	9	890297,9727	1596770,337	21	886635,088	1606003,416
2	884592,9453	1571981,2	9	890298,8374	1596768,974	21	886639,867	1606001,948
2	884591,6963	1571982,355	9	890305,7462	1596758,702	21	886640,264	1606001,822
2	884590,4658	1571983,512	9	890306,2784	1596757,936	21	886645,019	1606000,274
2	884589,2543	1571984,67	9	890307,4797	1596756,266	21	886645,314	1606000,176
2	884588,0622	1571985,83	9	890308,7637	1596754,509	21	886645,414	1606000,142
2	884586,8899	1571986,992	9	890310,0567	1596752,77	21	886650,142	1605998,514
2	884585,7378	1571988,156	9	890311,358	1596751,046	21	886650,534	1605998,375
2	884584,6063	1571989,323	9	890312,6669	1596749,339	21	886655,234	1605996,67
2	884583,496	1571990,493	9	890313,9633	1596747,672	21	886655,625	1605996,524
2	884582,4071	1571991,665	9	890315,3052	1596745,971	21	886660,296	1605994,741
2	884581,3402	1571992,841	9	890316,6334	1596744,31	21	886660,684	1605994,589
2	884580,2957	1571994,019	9	890317,9668	1596742,663	21	886665,324	1605992,727
2	884579,2739	1571995,201	9	890319,3048	1596741,031	21	886665,584	1605992,621
2	884578,5461	1571996,064	9	890320,6469	1596739,413	21	886665,71	1605992,569
2	884573,2854	1572002,853	9	890321,9926	1596737,808	21	886670,319	1605990,63
2	884568,7419	1572009,639	9	890323,3412	1596736,217	21	886670,701	1605990,466
2	884564,6787	1572016,722	9	890324,6923	1596734,638	21	886675,277	1605988,451
2	884561,1153	1572024,07	9	890326,0454	1596733,071	21	886675,657	1605988,28
2	884558,0686	1572031,646	9	890327,3999	1596731,517	21	886680,199	1605986,188
2	884555,5533	1572039,415	9	890328,7553	1596729,974	21	886680,576	1605986,011
2	884553,5814	1572047,34	9	890330,1112	1596728,443	21	886685,082	1605983,845
2	884552,1624	1572055,382	9	890331,4671	1596726,922	21	886685,307	1605983,735
2	884551,3031	1572063,502	9	890332,8225	1596725,412	21	886685,456	1605983,661

2	884551,0076	1572071,663	9	890334,1769	1596723,912	21	886689,926	1605981,42
2	884551,2774	1572079,825	9	890335,5299	1596722,422	21	886690,296	1605981,23
2	884551,3423	1572080,457	9	890336,8811	1596720,941	21	886694,728	1605978,915
2	884551,6707	1572073,19	9	890338,23	1596719,469	21	886695,096	1605978,719
2	884552,7195	1572063,801	9	890339,5761	1596718,006	21	886699,488	1605976,33
2	884554,3861	1572054,501	9	890340,9191	1596716,55	21	886699,852	1605976,127
2	884556,6632	1572045,332	9	890342,2586	1596715,103	21	886704,204	1605973,666
2	884559,5409	1572036,333	9	890343,5941	1596713,663	21	886704,395	1605973,557
2	884563,0065	1572027,544	9	890344,9252	1596712,23	21	886704,565	1605973,457
2	884567,045	1572019,003	9	890346,2516	1596710,804	21	886708,875	1605970,923
2	884571,6387	1572010,747	9	890347,5733	1596709,383	21	886709,233	1605970,709
2	884576,7676	1572002,813	9	890348,2616	1596708,644	21	886713,5	1605968,104
2	884582,4092	1571995,234	9	890349,5768	1596707,23	21	886713,854	1605967,884
2	884588,7604	1571987,786	9	890350,8865	1596705,822	21	886718,077	1605965,208
2	884589,6667	1571986,803	9	890352,1899	1596704,419	21	886718,427	1605964,982
2	884590,8242	1571985,575	9	890353,4867	1596703,02	21	886722,606	1605962,235
2	884592,0024	1571984,353	9	890354,7764	1596701,627	21	886722,764	1605962,131
2	884593,2008	1571983,135	9	890356,0587	1596700,237	21	886722,952	1605962,004
2	884594,4189	1571981,921	9	890357,3331	1596698,852	21	886727,084	1605959,188
2	884595,6563	1571980,711	10	890055,6265	1599390,579	21	886727,426	1605958,951
2	884596,9124	1571979,506	10	890017,4639	1599390,579	21	886731,511	1605956,067
2	884598,1868	1571978,303	10	890017,4643	1599962,567	21	886731,849	1605955,824
2	884599,4789	1571977,104	10	890053,5463	1599962,567	21	886735,885	1605952,872
2	884600,7883	1571975,908	10	890055,6265	1599390,579	21	886736,219	1605952,623
2	884602,1146	1571974,714	11	890255,9959	1599390,579	21	886740,205	1605949,605
2	884603,4572	1571973,522	11	890115,6269	1599390,579	21	886740,331	1605949,508
2	884604,8156	1571972,332	11	890113,5467	1599962,567	21	886740,535	1605949,35
2	884606,1894	1571971,143	11	890255,9959	1599962,567	21	886744,47	1605946,266
2	884607,578	1571969,955	11	890255,9959	1599390,579	21	886744,796	1605946,006
2	884608,9811	1571968,766	12	889965,7396	1602427,299	21	886748,679	1605942,856
2	884610,3981	1571967,578	12	889962,6085	1602418,702	21	886749	1605942,591
2	884611,8286	1571966,389	12	889965,6462	1602427,22	21	886752,831	1605939,377

88

2	884613,272	1571965,198	12	889966,2031	1602428,63	21	886753,148	1605939,107
2	884614,7279	1571964,006	12	889971,0551	1602439,902	21	886756,924	1605935,83
2	884616,1958	1571962,811	12	889971,1246	1602440,05	21	886757,02	1605935,745
2	884617,6752	1571961,614	12	889966,3262	1602428,785	21	886757,236	1605935,554
2	884619,1657	1571960,412	12	889965,7396	1602427,299	21	886760,957	1605932,214
2	884620,6666	1571959,207	13	887592,1339	1605076,274	21	886761,265	1605931,933
2	884622,1775	1571957,997	13	887588,1267	1605073,284	21	886764,929	1605928,532
2	884623,698	1571956,781	13	887587,9943	1605073,186	21	886765,232	1605928,246
2	884625,2267	1571955,56	13	887583,9675	1605070,222	21	886768,84	1605924,784
2	884716,6013	1571882,572	13	887583,7444	1605070,059	21	886769,138	1605924,493
2	884755,7755	1571851,601	13	887579,6852	1605067,14	21	886772,687	1605920,971
2	884795,2088	1571821,063	13	887579,3692	1605066,917	21	886772,757	1605920,902
2	884834,9961	1571790,883	13	887575,2653	1605064,061	21	886772,981	1605920,675
2	884985,6176	1571677,818	13	887574,874	1605063,794	21	886776,471	1605917,095
2	885240,056	1571482,055	13	887574,8536	1605063,78	21	886776,759	1605916,794
2	885266,3324	1571462,183	13	887570,6936	1605061,006	21	886780,189	1605913,156
2	885292,8516	1571442,813	13	887570,1827	1605060,675	21	886780,473	1605912,851
2	885319,6892	1571423,886	13	887565,9564	1605058,003	21	886783,842	1605909,156
2	885346,8378	1571405,408	13	887565,342	1605057,627	21	886784,12	1605908,846
2	885374,3768	1571387,327	13	887561,0406	1605055,078	21	886787,427	1605905,096
2	885410,0539	1571364,325	13	887560,797	1605054,936	21	886787,471	1605905,045
2	885411,7215	1571363,25	13	887560,3184	1605054,667	21	886787,7	1605904,781
2	885413,4001	1571362,166	13	887555,9346	1605052,262	21	886790,943	1605900,976
2	885415,0902	1571361,071	13	887555,0997	1605051,825	21	886791,211	1605900,657
2	885416,791	1571359,966	13	887550,6285	1605049,588	21	886794,391	1605896,799
2	885418,5019	1571358,848	13	887550,4992	1605049,523	21	886794,653	1605896,475
2	885420,2222	1571357,716	13	887549,6791	1605049,137	21	886797,769	1605892,564
2	885421,9509	1571356,569	13	887545,1179	1605047,09	21	886798,026	1605892,236
2	885423,6874	1571355,407	13	887544,4479	1605046,801	21	886801,075	1605888,274
2	885425,4309	1571354,228	13	887544,1007	1605046,66	21	886801,098	1605888,244
2	885427,1804	1571353,03	13	887539,4536	1605044,816	21	886801,322	1605887,947
2	885428,9352	1571351,813	13	887538,4167	1605044,431	22	886113,339	1606009,842

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2	885430,6941	1571350,576	13	887533,6925	1605042,795	22	886112,795	1606009,6
2	885432,4564	1571349,317	13	887533,5454	1605042,744	22	886115,231	1606010,925
2	885434,221	1571348,035	13	887532,6396	1605042,456	22	886115,758	1606011,203
2	885435,9868	1571346,729	13	887527,8476	1605041,03	22	886120,206	1606013,486
2	885437,7528	1571345,398	13	887527,188	1605040,844	22	886120,565	1606013,667
2	885439,5178	1571344,04	13	887526,7808	1605040,738	22	886120,826	1606013,793
2	885441,2806	1571342,655	13	887521,9305	1605039,526	22	886125,335	1606015,953
2	885443,04	1571341,241	13	887520,8517	1605039,281	22	886126,049	1606016,281
2	885444,8167	1571339,778	13	887515,9524	1605038,284	22	886130,624	1606018,297
2	885446,5431	1571338,321	13	887515,8452	1605038,263	22	886131,14	1606018,518
2	885448,2841	1571336,814	13	887514,8639	1605038,088	22	886131,432	1606018,637
2	885450,0162	1571335,273	13	887509,9254	1605037,309	22	886136,075	1606020,492
2	885451,7377	1571333,698	13	887509,2926	1605037,217	22	886136,928	1606020,814
2	885453,447	1571332,087	13	887508,8293	1605037,161	22	886141,636	1606022,499
2	885455,1425	1571330,44	13	887503,8612	1605036,601	22	886142,022	1606022,633
2	885456,6784	1571328,902	13	887502,7595	1605036,501	22	886142,5	1606022,79
2	885457,5153	1571328,021	13	887497,7715	1605036,161	22	886147,266	1606024,302
2	885464,0315	1571320,819	13	887497,7083	1605036,157	22	886148,141	1606024,562
2	885464,6441	1571320,116	13	887496,6666	1605036,111	22	886152,958	1606025,898
2	885465,3272	1571319,265	13	887491,6684	1605035,992	22	886153,171	1606025,956
2	885471,2396	1571311,559	13	887491,0751	1605035,985	22	886153,842	1606026,126
2	885472,4054	1571309,905	13	887490,5622	1605035,99	22	886158,705	1606027,286
2	885477,6752	1571301,747	13	887485,5637	1605036,093	22	886159,596	1606027,481
2	885478,3259	1571300,682	13	887484,4587	1605036,14	22	886164,499	1606028,463
2	885478,7035	1571300,004	13	887479,4695	1605036,464	22	886164,53	1606028,469
2	885483,2963	1571291,446	13	887479,4524	1605036,465	22	886165,396	1606028,625
2	885484,1802	1571289,626	13	887478,3676	1605036,56	22	886170,331	1606029,427
2	885488,0659	1571280,725	13	887473,3977	1605037,104	22	886171,079	1606029,537
2	885488,7229	1571279,056	13	887472,8544	1605037,169	22	886171,227	1606029,556
2	885491,9528	1571269,652	13	887472,301	1605037,248	22	886176,188	1606030,179
2	885492,5317	1571267,714	13	887467,3601	1605038,011	22	886177,022	1606030,27
2	885494,9316	1571258,302	13	887466,2993	1605038,199	22	886182,001	1606030,726

CONTINUACIÓN CERTIFICACIÓN 01156 DE 30 OCT 2017

2	885495,3394	1571256,395	13	887466,2709	1605038,204	22	886182,647	1606030,777
2	885496,9827	1571246,748	13	887461,3685	1605039,185	22	886182,743	1606030,783
2	885497,2415	1571244,742	13	887460,289	1605039,426	22	886187,733	1606031,091
2	885498,0928	1571235,066	13	887455,4348	1605040,623	22	886188,382	1606031,122
2	885498,1884	1571233,045	13	887454,9494	1605040,748	22	886190,602	1606031,201
2	885498,2547	1571223,248	13	887454,367	1605040,912	22	886183,716	1606030,387
2	885498,1863	1571221,311	13	887449,5705	1605042,322	22	886182,042	1606030,141
3	884466,0199	1572873,898	13	887448,5874	1605042,634	22	886169,261	1606027,893
3	884465,2521	1572863,282	13	887448,5164	1605042,658	22	886167,602	1606027,553
3	884465,0074	1572864,56	13	887443,787	1605044,279	22	886154,714	1606024,526
3	884464,6354	1572866,542	13	887442,7491	1605044,661	22	886153,332	1606024,155
3	884464,2689	1572868,539	13	887438,096	1605046,489	22	886140,886	1606020,482
3	884463,9099	1572870,549	13	887437,6738	1605046,66	22	886139,276	1606019,957
3	884463,5579	1572872,583	13	887437,1073	1605046,903	22	886127,057	1606015,588
3	884463,2161	1572874,63	13	887432,5368	1605048,929	22	886125,48	1606014,974
3	884462,8852	1572876,693	13	887431,659	1605049,339	22	886113,339	1606009,842
3	884462,5667	1572878,773	13	887427,1703	1605051,541	23	890374,05	1606022,105
3	884462,2622	1572880,871	13	887427,1245	1605051,564	23	890374,158	1606021,062
3	884461,9729	1572882,985	13	887426,407	1605051,932	23	890373,598	1606023,167
3	884461,7006	1572885,117	13	887421,9965	1605054,287	23	890372,383	1606027,246
3	884461,4467	1572887,266	13	887421,3432	1605054,648	23	890371,047	1606031,286
3	884461,2128	1572889,432	13	887417,005	1605057,134	23	890369,591	1606035,285
3	884461,0005	1572891,614	13	887416,933	1605057,175	23	890368,017	1606039,239
3	884460,8114	1572893,814	13	887416,4576	1605057,457	23	890366,325	1606043,144
3	884460,7764	1572895,293	13	887412,1839	1605060,052	23	890364,519	1606046,998
3	884460,7075	1572896,038	13	887411,7386	1605060,329	23	890362,598	1606050,795
3	884460,5164	1572898,265	13	887407,5202	1605063,013	23	890360,566	1606054,534
3	884460,4567	1572899,639	13	887407,1733	1605063,238	23	890358,423	1606058,211
3	884460,4737	1572900,508	13	887402,9999	1605065,991	23	890356,167	1606061,829
3	884460,3215	1572902,78	13	887402,8781	1605066,072	23	890353,785	1606065,413
3	884460,274	1572905,136	13	887402,7487	1605066,159	23	890351,27	1606068,987
3	884460,2796	1572906,039	13	887398,6088	1605068,963	23	890348,629	1606072,557

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3	884460,5416	1572916,225	13	887398,451	1605069,07	23	890345,871	1606076,125
3	884460,6688	1572918,18	13	887394,3326	1605071,906	23	890343,004	1606079,698
3	884461,7278	1572928,315	13	887394,2665	1605071,951	23	890340,039	1606083,281
3	884461,99	1572930,156	13	887390,1573	1605074,8	23	890336,983	1606086,879
3	884463,8573	1572940,275	13	887390,1516	1605074,804	23	890333,846	1606090,5
3	884464,2882	1572942,187	13	887377,8316	1605083,349	23	890330,637	1606094,153
3	884466,9169	1572952,032	13	887373,7651	1605086,166	23	890327,368	1606097,843
3	884467,4963	1572953,904	13	887369,7623	1605088,918	23	890310,777	1606116,519
3	884470,9291	1572963,627	13	887365,8213	1605091,582	23	890307,476	1606120,234
3	884471,6122	1572965,333	13	887361,933	1605094,145	23	890304,22	1606123,881
3	884475,7461	1572974,647	13	887358,0894	1605096,592	23	890301,014	1606127,424
3	884476,6106	1572976,405	13	887354,2838	1605098,911	23	890297,845	1606130,851
3	884481,4613	1572985,366	13	887350,5111	1605101,089	23	890294,7	1606134,147
3	884481,7964	1572985,966	13	887350,0018	1605101,365	23	890291,567	1606137,301
3	884482,4609	1572987,052	13	887425,1315	1605085,498	23	890288,439	1606140,3
3	884487,9986	1572995,606	13	887427,0299	1605085,097	23	890285,308	1606143,134
3	884489,1272	1572997,208	13	887428,9356	1605084,695	23	890282,169	1606145,79
3	884495,3177	1573005,301	13	887430,8496	1605084,293	23	890279,019	1606148,257
3	884496,0241	1573006,183	13	887432,7719	1605083,89	23	890275,833	1606150,543
3	884496,5683	1573006,81	13	887434,7026	1605083,488	23	890272,572	1606152,672
3	884503,3738	1573014,394	13	887436,6418	1605083,087	23	890269,221	1606154,653
3	884504,7387	1573015,8	13	887438,5896	1605082,687	23	890265,785	1606156,485
3	884512,1173	1573022,828	13	887440,5462	1605082,289	23	890262,711	1606157,953
3	884513,4388	1573023,999	13	887442,5116	1605081,894	23	890267,303	1606156,728
3	884521,4944	1573030,551	13	887444,486	1605081,503	23	890276,614	1606153,577
3	884523,0622	1573031,726	13	887446,4694	1605081,115	23	890285,699	1606149,823
3	884531,4477	1573037,516	13	887448,4619	1605080,731	23	890294,519	1606145,483
3	884533,1027	1573038,565	13	887450,4637	1605080,353	23	890303,035	1606140,573
3	884541,9401	1573043,694	13	887452,4749	1605079,98	23	890311,211	1606135,117
3	884543,648	1573044,596	13	887454,4954	1605079,613	23	890319,012	1606129,136
3	884552,8347	1573049,005	13	887456,5254	1605079,253	23	890326,405	1606122,658
3	884553,8938	1573049,483	13	887458,565	1605078,9	23	890333,358	1606115,709

3	884555,8252	1573050,3	13	887460,6143	1605078,556	23	890339,84	1606108,32
3	884557,9247	1573051,155	13	887462,6732	1605078,22	23	890345,825	1606100,521
3	884560,022	1573051,977	13	887464,7419	1605077,894	23	890351,286	1606092,348
3	884562,1543	1573052,78	13	887466,8204	1605077,577	23	890356,2	1606083,834
3	884564,2056	1573053,523	13	887468,9087	1605077,272	23	890360,545	1606075,017
3	884566,2378	1573054,233	13	887471,0069	1605076,977	23	890364,304	1606065,934
3	884561,5513	1573050,655	13	887473,1149	1605076,695	23	890367,459	1606056,625
3	884560,2352	1573049,59	13	887475,2328	1605076,425	23	890370,105	1606046,73
3	884550,4218	1573041,182	13	887477,3606	1605076,169	23	890370,372	1606045,552
3	884549,6229	1573040,473	13	887479,4982	1605075,927	23	890370,716	1606043,96
3	884549,1678	1573040,045	13	887481,6456	1605075,699	23	890371,046	1606042,355
3	884539,8443	1573031,096	13	887483,8028	1605075,488	23	890371,362	1606040,736
3	884538,6565	1573029,89	13	887486,0022	1605075,289	23	890371,665	1606039,105
3	884529,8527	1573020,43	13	887488,0204	1605075,123	23	890371,955	1606037,46
3	884528,7347	1573019,158	13	887488,9544	1605075,061	23	890372,233	1606035,802
3	884520,4786	1573009,216	13	887501,3748	1605074,432	23	890372,498	1606034,132
3	884519,8837	1573008,477	13	887502,9965	1605074,393	23	890372,752	1606032,45
3	884519,4342	1573007,884	13	887515,4328	1605074,436	23	890372,994	1606030,755
3	884511,752	1572997,492	13	887517,0542	1605074,485	23	890373,225	1606029,049
3	884510,7844	1572996,103	13	887529,4701	1605075,2	23	890373,446	1606027,33
3	884503,7006	1572985,295	13	887530,2236	1605075,253	23	890373,657	1606025,6
3	884502,813	1572983,853	13	887531,0864	1605075,337	23	890373,858	1606023,858
3	884496,3502	1572972,662	13	887543,4455	1605076,721	23	890374,05	1606022,105
3	884495,945	1572971,938	13	887545,0521	1605076,946	24	889477,934	1606235,908
3	884495,5452	1572971,173	13	887557,3182	1605078,996	24	889468,581	1606231,052
3	884489,724	1572959,635	13	887558,9104	1605079,307	24	889468,945	1606231,29
3	884489,0043	1572958,103	13	887571,0477	1605082,018	24	889472,568	1606233,794
3	884483,8432	1572946,255	13	887571,8734	1605082,214	24	889476,206	1606236,428
3	884483,2112	1572944,685	13	887572,6207	1605082,414	24	889479,864	1606239,182
3	884478,7266	1572932,565	13	887584,5939	1605085,777	24	889483,548	1606242,045
3	884478,4878	1572931,895	13	887586,1432	1605086,257	24	889487,267	1606245,005
3	884478,1841	1572930,961	13	887597,917	1605090,262	24	889491,03	1606248,049

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3	884474,3904	1572918,608	13	887599,4381	1605090,826	24	889494,844	1606251,164
3	884473,9392	1572916,976	13	887610,9782	1605095,462	24	889510,301	1606263,826
3	884470,8484	1572904,428	13	887611,8469	1605095,826	24	889514,149	1606266,979
3	884470,49	1572902,773	13	887612,4666	1605096,107	24	889517,95	1606270,105
3	884468,1119	1572890,071	13	887623,7393	1605101,359	24	889521,689	1606273,208
3	884468,0087	1572889,488	13	887625,1906	1605102,084	24	889525,357	1606276,296
3	884467,8474	1572888,399	13	887629,9092	1605104,601	24	889528,948	1606279,377
3	884466,1896	1572875,583	13	887596,1802	1605079,308	24	889532,454	1606282,459
3	884466,0199	1572873,898	13	887592,1789	1605076,308	24	889535,868	1606285,549
4	884680,753	1573030,48	13	887592,1339	1605076,274	24	889539,182	1606288,654
4	884615,4279	1573015,624	14	887784,8897	1605205,269	24	889542,389	1606291,778
4	884616,8531	1573016,59	14	887782,2954	1605204,292	24	889545,482	1606294,928
4	884626,4897	1573022,355	14	887792,7259	1605209,075	24	889548,458	1606298,113
4	884636,7556	1573027,735	14	887806,6752	1605214,796	24	889548,778	1606298,474
4	884637,9501	1573028,312	14	887820,846	1605219,944	24	889542,452	1606290,173
4	884639,4814	1573029,037	14	887835,2148	1605224,511	24	889534,589	1606280,954
4	884641,0258	1573029,753	14	887849,7576	1605228,488	24	889526,229	1606272,182
4	884642,5831	1573030,461	14	887864,4505	1605231,869	24	889517,4	1606263,884
4	884644,153	1573031,16	14	887879,2689	1605234,649	24	889508,127	1606256,085
4	884645,7353	1573031,852	14	887894,4552	1605236,862	24	889498,438	1606248,808
4	884647,3298	1573032,536	14	887895,9676	1605237,048	24	889488,364	1606242,076
4	884648,9363	1573033,213	14	887897,7526	1605237,258	24	889477,934	1606235,908
4	884650,5546	1573033,883	14	887899,5432	1605237,46	25	884083,21	1606291,324
4	884652,1844	1573034,546	14	887901,0744	1605237,627	25	884082,877	1606291,241
4	884653,8256	1573035,203	14	887896,8898	1605236,768	25	884085,975	1606292,518
4	884655,478	1573035,854	14	887892,278	1605235,765	25	884089,505	1606294,159
4	884657,1413	1573036,5	14	887887,6508	1605234,707	25	884092,98	1606295,966
4	884658,8155	1573037,14	14	887883,0077	1605233,598	25	884096,44	1606297,955
4	884660,5002	1573037,775	14	887878,3481	1605232,443	25	884099,914	1606300,133
4	884662,1954	1573038,406	14	887873,6709	1605231,247	25	884103,404	1606302,49
4	884663,9008	1573039,032	14	887868,9754	1605230,014	25	884106,915	1606305,012
4	884665,6162	1573039,655	14	887864,2603	1605228,75	25	884110,45	1606307,689

4	884667,3416	1573040,275	14	887859,5245	1605227,458	25	884114,016	1606310,505
4	884669,0767	1573040,892	14	887854,7667	1605226,145	25	884117,624	1606313,449
4	884670,8213	1573041,506	14	887849,9856	1605224,815	25	884121,283	1606316,505
4	884672,5754	1573042,118	14	887845,1829	1605223,474	25	884125,004	1606319,659
4	884674,3386	1573042,729	14	887830,7464	1605219,441	25	884128,783	1606322,878
4	884676,1109	1573043,338	14	887825,9662	1605218,101	25	884131,967	1606325,593
4	884677,8922	1573043,946	14	887821,2233	1605216,762	25	884131,37	1606324,851
4	884679,6821	1573044,555	14	887816,5202	1605215,415	25	884130,493	1606323,779
4	884681,4806	1573045,163	14	887811,8589	1605214,055	25	884129,617	1606322,723
4	884683,2876	1573045,772	14	887807,2415	1605212,675	25	884128,74	1606321,685
4	884685,1028	1573046,383	14	887802,6701	1605211,269	25	884127,862	1606320,664
4	884686,9261	1573046,994	14	887798,1467	1605209,831	25	884126,984	1606319,661
4	884688,7566	1573047,608	14	887793,6739	1605208,355	25	884126,105	1606318,676
4	884849,0078	1573101,33	14	887789,254	1605206,836	25	884125,224	1606317,709
4	884806,2981	1573077,997	14	887784,8897	1605205,269	25	884124,343	1606316,761
4	884804,5929	1573077,065	15	887211,87	1605107,812	25	884123,461	1606315,833
4	884802,8823	1573076,131	15	887211,1507	1605107,802	25	884122,577	1606314,923
4	884801,1656	1573075,195	15	887211,0871	1605107,802	25	884121,691	1606314,033
4	884799,4427	1573074,257	15	887206,0873	1605107,815	25	884120,805	1606313,164
4	884797,7133	1573073,318	15	887205,1894	1605107,833	25	884119,917	1606312,314
4	884795,977	1573072,378	15	887200,1934	1605108,026	25	884119,374	1606311,808
4	884794,2338	1573071,438	15	887199,5199	1605108,061	25	884113,75	1606307,021
4	884792,4833	1573070,498	15	887199,1818	1605108,085	25	884108,161	1606302,96
4	884790,7253	1573069,558	15	887194,1978	1605108,48	25	884102,278	1606299,34
4	884788,9595	1573068,62	15	887193,1072	1605108,59	25	884096,133	1606296,182
4	884787,1858	1573067,683	15	887188,1453	1605109,203	25	884089,765	1606293,505
4	884785,4038	1573066,748	15	887187,9458	1605109,228	25	884083,21	1606291,324
4	884783,6134	1573065,815	15	887187,0508	1605109,363	26	884368,889	1606355,294
4	884781,8143	1573064,886	15	887182,1209	1605110,194	26	884455,332	1606301,71
4	884780,0062	1573063,96	15	887181,4018	1605110,326	26	884454,448	1606302,036
4	884778,189	1573063,038	15	887181,0345	1605110,402	26	884450,207	1606303,497
4	884776,3623	1573062,12	15	887176,1462	1605111,451	26	884445,937	1606304,87

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4	884774,5261	1573061,208	15	887175,0701	1605111,707	26	884441,639	1606306,156
4	884772,6799	1573060,301	15	887170,2329	1605112,971	26	884437,316	1606307,352
4	884770,8238	1573059,401	15	887170,0831	1605113,011	26	884432,965	1606308,461
4	884768,9573	1573058,507	15	887169,1692	1605113,274	26	884428,569	1606309,487
4	884767,0804	1573057,62	15	887164,3927	1605114,751	26	884424,113	1606310,44
4	884765,1928	1573056,741	15	887163,741	1605114,962	26	884419,599	1606311,326
4	884763,2944	1573055,871	15	887163,3434	1605115,101	26	884415,028	1606312,152
4	884761,3848	1573055,009	15	887158,6369	1605116,788	26	884410,402	1606312,924
4	884759,4641	1573054,157	15	887157,6041	1605117,184	26	884405,725	1606313,649
4	884757,532	1573053,315	15	887152,9768	1605119,077	26	884400,996	1606314,335
4	884755,5883	1573052,484	15	887152,8761	1605119,118	26	884396,218	1606314,989
4	884753,6329	1573051,665	15	887151,9626	1605119,518	26	884391,393	1606315,62
4	884751,6656	1573050,857	15	887147,4235	1605121,614	26	884386,52	1606316,234
4	884749,6864	1573050,062	15	887146,8469	1605121,889	26	884381,603	1606316,841
4	884747,6951	1573049,281	15	887146,4298	1605122,1	26	884330,309	1606323,119
4	884745,6925	1573048,513	15	887141,988	1605124,395	26	884326,702	1606323,56
4	884743,6837	1573047,762	15	887141,0167	1605124,924	26	884325,235	1606322,162
4	884741,7008	1573047,039	15	887136,6806	1605127,413	26	884319,695	1606314,084
4	884739,6642	1573046,315	15	887136,6262	1605127,444	26	884319,381	1606313,653
4	884737,6552	1573045,618	15	887135,7338	1605127,985	26	884318,966	1606313,147
4	884735,6471	1573044,937	15	887131,5121	1605130,663	26	884318,519	1606312,67
4	884733,6402	1573044,273	15	887131,0152	1605130,986	26	884318,041	1606312,222
4	884731,6349	1573043,625	15	887130,5914	1605131,276	26	884317,535	1606311,807
4	884729,6314	1573042,991	15	887126,4923	1605134,138	26	884317,004	1606311,426
4	884727,63	1573042,373	15	887125,5996	1605134,792	26	884316,891	1606311,352
4	884725,631	1573041,768	15	887121,6311	1605137,832	26	884311,419	1606307,802
4	884723,6345	1573041,177	15	887121,6179	1605137,843	26	884310,976	1606307,53
4	884721,6408	1573040,598	15	887120,7683	1605138,524	26	884310,399	1606307,222
4	884719,6502	1573040,033	15	887116,9382	1605141,738	26	884309,803	1606306,952
4	884717,6629	1573039,479	15	887116,5232	1605142,094	26	884309,19	1606306,721
4	884715,679	1573038,936	15	887116,1068	1605142,467	26	884308,564	1606306,531
4	884713,6988	1573038,404	15	887112,4226	1605145,847	26	884307,927	1606306,383

4	884711,7225	1573037,882	15	887111,645	1605146,592	26	884307,281	1606306,276
4	884709,7502	1573037,369	15	887111,6242	1605146,613	26	884306,63	1606306,212
4	884707,7821	1573036,866	15	887108,0931	1605150,152	26	884305,976	1606306,191
4	884705,8184	1573036,372	15	887107,3294	1605150,952	26	884305,322	1606306,212
4	884703,8592	1573035,885	15	887103,9584	1605154,644	26	884304,671	1606306,276
4	884701,9047	1573035,406	15	887103,6245	1605155,017	26	884304,315	1606306,33
4	884699,955	1573034,934	15	887103,2308	1605155,478	26	884299,38	1606307,161
4	884698,0103	1573034,468	15	887100,0263	1605159,315	26	884299,09	1606307,214
4	884696,0708	1573034,008	15	887099,3822	1605160,12	26	884298,452	1606307,363
4	884694,1365	1573033,554	15	887099,3363	1605160,18	26	884298,179	1606307,44
4	884692,2075	1573033,104	15	887096,3048	1605164,155	26	884293,32	1606308,891
4	884690,2841	1573032,659	15	887095,6537	1605165,049	26	884292,966	1606309,004
4	884688,3663	1573032,217	15	887092,8009	1605169,155	26	884292,729	1606309,088
4	884686,4542	1573031,779	15	887092,545	1605169,531	26	884287,949	1606310,846
4	884684,5479	1573031,344	15	887092,19	1605170,077	26	884287,8	1606310,902
4	884682,6477	1573030,911	15	887089,5217	1605174,305	26	884283,132	1606312,704
4	884680,753	1573030,48	15	887089,0127	1605175,148	26	884282,906	1606312,795
5	885150,7357	1573265,761	15	887088,9522	1605175,254	26	884282,407	1606313,017
5	884878,8836	1573174,627	15	887086,4735	1605179,595	26	884278,055	1606315,105
5	884943,883	1573210,138	15	887085,9465	1605180,568	26	884274,127	1606316,797
5	884945,6401	1573211,098	15	887083,6622	1605185,015	26	884270,046	1606318,174
5	884947,4005	1573212,059	15	887083,4786	1605185,38	26	884270,028	1606318,18
5	884949,1645	1573213,022	15	887083,1898	1605185,986	26	884269,415	1606318,41
5	884950,9324	1573213,985	15	887081,0997	1605190,528	26	884269,214	1606318,497
5	884952,7042	1573214,95	15	887080,7133	1605191,412	26	884264,829	1606320,427
5	884954,4802	1573215,915	15	887080,7084	1605191,424	26	884264,566	1606320,547
5	884956,2604	1573216,88	15	887078,7974	1605196,044	26	884260,208	1606322,618
5	884958,045	1573217,845	15	887078,4815	1605196,847	26	884260,078	1606322,681
5	884959,8341	1573218,809	15	887076,7311	1605201,53	26	884259,8	1606322,824
5	884961,628	1573219,773	15	887076,4799	1605202,234	26	884255,437	1606325,147
5	884963,4268	1573220,736	15	887074,8703	1605206,968	26	884255,38	1606325,178
5	884965,2306	1573221,698	15	887074,8661	1605206,98	26	884250,968	1606327,565

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