

Dec. núm. 531-25 que declara de alta prioridad para el gobierno la intervención y recuperación de los ríos Ozama e Isabela, en el ámbito metropolitano del Gran Santo Domingo, con el propósito de lograr la regeneración física, urbana y ambiental de los terrenos ubicados en las riberas actualmente ocupados por asentamientos humanos. Designa a la Unidad Ejecutora para la Readecuación de Barrios y Entornos (URBE) y al Ministerio de Medio Ambiente y Recursos Naturales para la ejecución de los trabajos necesarios en la intervención dispuesta en el presente decreto. G. O. núm. 11214 del 19 de septiembre de 2025.

LUIS ABINADER
Presidente de la República Dominicana

NÚMERO: 531-25

CONSIDERANDO: Que los ríos Ozama e Isabela constituyen recursos hídricos de vital importancia para la región, por cuanto abastecen a diversas comunidades del Gran Santo Domingo; sin embargo, sus riberas enfrentan un grave deterioro ambiental, producto de la urbanización desordenada, la contaminación de sus aguas y los efectos del cambio climático, lo cual pone en riesgo la biodiversidad, así como la seguridad de las personas y de los bienes materiales de su entorno.

CONSIDERANDO: Que los asentamientos humanos irregulares e improvisados ubicados en zonas de inundaciones y de alta vulnerabilidad, han constituido una seria preocupación para el gobierno.

CONSIDERANDO: Que las comunidades asentadas en las proximidades de dichas riberas se encuentran en condición de alta vulnerabilidad frente a inundaciones, deslizamientos de tierra y otras contingencias naturales, lo que amenaza su salud, seguridad y calidad de vida.

CONSIDERANDO: Que el Estado dominicano ha manifestado su interés en la recuperación y regeneración física, urbana y ambiental de los terrenos ribereños de los ríos Ozama e Isabela, históricamente ocupados por asentamientos humanos precarios y vulnerables.

CONSIDERANDO: Que la Unidad Ejecutora para la Readecuación de Barrios y Entornos (URBE), creada mediante el Decreto núm. 192-21, de fecha 22 de marzo de 2021, tiene como misión, ejecutar y poner en funcionamiento las obras civiles que se requieran para la readecuación de los barrios y entornos con asentamientos irregulares de zonas de alto riesgo de inundaciones, de alta vulnerabilidad, hacinamiento, acceso inadecuado al agua potable y al saneamiento básico.

CONSIDERANDO: Que, conforme a la Constitución de la República Dominicana, los recursos naturales y la diversidad biológica forman parte del patrimonio de la Nación, y en consecuencia requieren especial atención y protección por parte del Estado.

CONSIDERANDO: Que la Ley General de Medio Ambiente y Recursos Naturales, núm. 64-00, del 18 de agosto de 2000, establece que el Ministerio de Medio Ambiente y Recursos Naturales es el organismo rector de la gestión ambiental, de los ecosistemas y de los recursos naturales, siendo responsable de evitar su degradación o perturbación; disponiendo, además, que el criterio de prevención prevalecerá sobre cualquier otro en la gestión pública y privada de dichos recursos, conforme al principio de precaución.

CONSIDERANDO: Que el Ministerio de Medio Ambiente y Recursos Naturales, en su calidad de autoridad técnica, es responsable de la protección de los recursos naturales, debiendo asumir el liderazgo en las intervenciones ambientales y garantizar el cumplimiento de la normativa ecológica y de las buenas prácticas en la restauración y conservación de los ecosistemas ribereños.

CONSIDERANDO: Que la República Dominicana es signataria de la Convención RAMSAR relativa a los humedales de importancia internacional, firmada el 2 de febrero de 1971 y aprobada por el Congreso Nacional mediante la Resolución núm. 177-01, de fecha 9 de noviembre de 2001, cuyo objetivo es promover la conservación de los humedales y de su flora y fauna, a fin de preservar los ecosistemas que coexisten en estos ambientes, especialmente como hábitats de aves acuáticas.

CONSIDERANDO: Que resulta de vital importancia la protección, conservación y uso sostenible de los ecosistemas que integran el patrimonio natural de la Nación y su biodiversidad, conforme a lo establecido en la Ley núm. 333-15, Sectorial de Biodiversidad.

CONSIDERANDO: Que la intervención en las riberas de los ríos Ozama e Isabela requiere un proceso de socialización con las comunidades afectadas, garantizando su participación activa, así como una negociación justa y transparente respecto de las compensaciones derivadas de la expropiación o reubicación de los terrenos, en observancia de los principios de justicia social y respeto a los derechos humanos.

CONSIDERANDO: Que este proyecto de intervención y readecuación se enmarca dentro de los objetivos de la Estrategia Nacional de Desarrollo 2030, la cual promueve la protección del medio ambiente, la resiliencia frente al cambio climático y la mejora de las condiciones de vida de las comunidades vulnerables.

CONSIDERANDO: Que la acción inmediata del Estado resulta indispensable para mitigar los riesgos de desastres naturales y fomentar un desarrollo sostenible que garantice la calidad de vida y la seguridad de las comunidades en el entorno de los ríos Ozama e Isabela.

CONSIDERANDO: Que la readecuación de estas zonas beneficiará principalmente a los residentes de la parte oriental de los ríos Ozama e Isabela, abarcando en Santo Domingo Este los sectores Oxígeno, La Isla, Rivera del Ozama, Las Lilas y Canta La Rana; en Santo Domingo Norte los barrios Las Malvinas y La Nueva Barquita; y en el Distrito Nacional los sectores Capotillo, La Zurza, Gualay y Nuevo Domingo Savio, proveyéndoles mejor accesibilidad e integración al resto de la ciudad.

VISTA: La Constitución de la República Dominicana, proclamada el 27 de octubre de 2024.

VISTA: La Ley núm. 64-00, sobre Medio Ambiente y Recursos Naturales, del 18 de agosto de 2000.

VISTA: La Ley núm. 147-02, sobre Planificación y Ordenamiento Territorial, que establece la necesidad de una planificación adecuada en las intervenciones de desarrollo urbano y territorial, garantizando la seguridad y el bienestar de las comunidades, del 6 de junio de 2002.

VISTA: La Ley núm. 1-12, sobre la Estrategia Nacional de Desarrollo 2030, que promueve el desarrollo sostenible y la protección del medio ambiente como parte fundamental del bienestar social y económico del país, del 6 de enero de 2012.

VISTA: La Ley núm. 150-14, sobre Catastro Nacional, del 8 de abril de 2014.

VISTA: La Ley núm. 333-15, Sectorial sobre Biodiversidad, del 17 de diciembre de 2015.

VISTA: La Ley núm. 368-22, sobre Ordenamiento Territorial, Uso de Suelo y Asentamiento Humano, del 22 de diciembre de 2022.

VISTA: La Resolución núm. 177-01, que aprueba la Convención relativa a los Humedales de Importancia Internacional, especialmente como hábitat de especies acuáticas (RAMSAR), del 8 de noviembre de 2001.

VISTO: El Decreto núm. 183-93, que ordena la creación de un cinturón verde que rodee el entorno urbano de la Ciudad de Santo Domingo de Guzmán, del 24 de junio de 1993.

VISTO: El Decreto núm. 192-21, que crea la Unidad Ejecutora para la Readecuación de Barrios y Entornos (URBE), adscrita al Ministerio de la Presidencia, del 22 de marzo de 2021.

VISTA: La Comunicación núm. MMARN-INT-2025-07579, sobre solicitud de decreto que declare de alta prioridad del gobierno la intervención de los ríos Ozama e Isabela, remitida por el ministro de Medio Ambiente y Recursos Naturales, del 25 de julio de 2025.

En ejercicio de las atribuciones que me confiere el artículo 128, de la Constitución de la República, dicto el siguiente

DECRETO:

ARTÍCULO 1. Se declara de alta prioridad para el gobierno la intervención y recuperación de los ríos Ozama e Isabela, en el ámbito metropolitano del Gran Santo Domingo, con el propósito de lograr la regeneración física, urbana y ambiental de los terrenos ubicados en las riberas actualmente ocupados por asentamientos humanos.

ARTÍCULO 2. Los límites geográficos propuestos para la recuperación de los terrenos ubicados en las riberas de los Ríos Ozama e Isabela, en el área metropolitana del Gran Santo Domingo, se establecen para la ejecución de obras de intervención, rehabilitación ambiental y urbanística, conforme las coordenadas geográficas que se detallan a continuación:

LA NUEVA BARQUITA TABLA DE COORDENADAS		
EST	NORTE	ESTE
E-1	2049475.317	406647.874
E-2	2049490.392	406648.937
E-3	2049512.433	406660.537
E-4	2049489.610	406684.436
E-5	2049490.077	406685.992
E-6	2049490.752	406686.977
E-7	2049491.998	406687.420
E-8	2049523.963	406668.915
E-9	2049532.935	406656.793
E-10	2049542.041	406631.590
E-11	2049553.068	406639.762
E-12	2049552.881	406641.567
E-13	2049553.245	406644.621
E-14	2049554.128	406647.627
E-15	2049555.712	406650.208
E-16	2049557.633	406652.603
E-17	2049560.165	406654.419
E-18	2049563.026	406655.696
E-19	2049566.175	406656.335
E-20	2049569.142	406656.426
E-21	2049571.902	406655.924
E-22	2049574.565	406654.862
E-23	2049576.226	406653.848
E-24	2049579.648	406657.607
E-25	2049594.205	406670.445
E-26	2049596.873	406667.468
E-27	2049577.865	406652.570
E-28	2049579.098	406651.267
E-29	2049580.646	406648.959
E-30	2049581.839	406645.997
E-31	2049583.780	406636.700
E-32	2049591.017	406637.251
E-33	2049594.343	406636.628
E-34	2049598.213	406634.205
E-35	2049599.833	406632.031
E-36	2049600.807	406628.962

E-37	2049601.301	406625.869
E-38	2049600.845	406623.087
E-39	2049599.790	406620.841
E-40	2049598.214	406618.928
E-41	2049600.496	406612.773
E-42	2049622.985	406648.970
E-43	2049624.275	406651.671
E-44	2049624.275	406657.536
E-45	2049624.275	406664.002
E-46	2049624.177	406676.244
E-47	2049623.609	406689.531
E-48	2049623.937	406719.649
E-49	2049625.485	406764.761
E-50	2049625.704	406793.877
E-51	2049625.751	406812.662
E-52	2049627.259	406855.724
E-53	2049629.679	406891.020
E-54	2049629.876	406897.463
E-55	2049629.016	406910.754
E-56	2049628.925	406932.210
E-57	2049628.672	406941.693
E-58	2049628.556	406947.613
E-59	2049630.063	406956.291
E-60	2049631.595	406964.879
E-61	2049631.559	406977.457
E-62	2049632.072	406985.470
E-63	2049632.487	407028.587
E-64	2049633.134	407040.838
E-65	2049633.152	407051.986
E-66	2049633.101	407057.245
E-67	2049633.212	407069.228
E-68	2049633.459	407079.105
E-69	2049627.837	407112.037
E-70	2049626.660	407119.270
E-71	2049625.634	407128.668
E-72	2049620.645	407154.406
E-73	2049619.486	407160.682
E-74	2049616.572	407174.334
E-75	2049615.392	407181.027

E-76	2049613.382	407185.518
E-77	2049613.488	407191.879
E-78	2049610.655	407206.811
E-79	2049608.757	407220.424
E-80	2049604.304	407243.721
E-81	2049602.905	407252.491
E-82	2049592.401	407268.455
E-83	2049568.695	407253.616
E-84	2049556.621	407243.057
E-85	2049539.261	407230.472
E-86	2049519.436	407221.326
E-87	2049506.872	407213.563
E-88	2049492.038	407205.286
E-89	2049469.544	407196.983
E-90	2049458.315	407187.883
E-91	2049449.070	407176.434
E-92	2049435.394	407165.778
E-93	2049428.652	407155.953
E-94	2049426.840	407153.382
E-95	2049424.601	407116.677
E-96	2049405.886	407081.585
E-97	2049392.128	407059.242
E-98	2049339.311	407046.704
E-99	2049293.457	407028.451
E-100	2049267.438	407024.952
E-101	2049259.629	407026.348
E-102	2049246.590	407019.572
E-103	2049213.786	406985.748
E-104	2049141.363	407011.831
E-105	2049113.975	407014.080
E-106	2049088.112	407037.028
E-107	2049016.012	407063.211
E-108	2049006.374	407067.604
E-109	2048996.729	407086.176
E-110	2048992.479	407085.760
E-111	2048909.941	407110.803
E-112	2048909.370	407117.021
E-113	2048904.510	407122.567
E-114	2048882.348	407137.986
E-115	2048862.195	407135.203
E-116	2048853.006	407131.566
E-117	2048835.485	407136.463
E-118	2048827.565	407138.476

E-119	2048809.431	407137.579
E-120	2048801.018	407136.866
E-121	2048788.324	407138.502
E-122	2048777.316	407139.398
E-123	2048771.125	407140.732
E-124	2048757.719	407145.629
E-125	2048748.878	407148.419
E-126	2048732.279	407160.912
E-127	2048701.801	407132.271
E-128	2048695.162	407128.344
E-129	2048677.204	407120.283
E-130	2048653.380	407118.110
E-131	2048631.186	407118.150
E-132	2048638.642	407049.653
E-133	2048641.024	407047.734
E-134	2048642.089	407044.646
E-135	2048640.369	407032.980
E-136	2048637.846	407030.298
E-137	2048635.977	407011.413
E-138	2048643.519	407000.413
E-139	2048651.923	406995.159
E-140	2048659.034	406995.104
E-141	2048705.348	407024.382
E-142	2048712.892	407040.017
E-143	2048720.674	407051.102
E-144	2048736.008	407056.744
E-145	2048741.114	407053.983
E-146	2048747.732	407046.921
E-147	2048751.521	407043.225
E-148	2048755.701	407039.560
E-149	2048755.484	407036.999
E-150	2048760.614	407034.752
E-151	2048785.494	407039.451
E-152	2048788.125	407041.550
E-153	2048795.316	407054.166
E-154	2048799.708	407058.362
E-155	2048815.271	407064.526
E-156	2048859.705	407061.945
E-157	2048865.151	407057.468
E-158	2048866.776	407054.687
E-159	2048862.651	407044.966
E-160	2048858.786	407040.990
E-161	2048848.974	407025.683

E-162	2048844.945	407006.044
E-163	2048843.125	406990.960
E-164	2048845.803	406973.608
E-165	2048855.244	406967.322
E-166	2048893.583	406960.701
E-167	2048909.755	406967.357
E-168	2048914.922	406972.918
E-169	2048919.490	406979.035
E-170	2048923.121	406995.104
E-171	2048926.999	406999.240
E-172	2048952.840	406999.729
E-173	2048986.696	406992.599
E-174	2048994.384	406988.569
E-175	2049006.851	406984.828
E-176	2049021.055	406980.930
E-177	2049024.396	406974.962
E-178	2049013.111	406956.292
E-179	2049000.103	406912.741
E-180	2049012.326	406901.604
E-181	2049049.436	406878.683
E-182	2049054.262	406884.122
E-183	2049056.516	406882.307
E-184	2049065.864	406892.776
E-185	2049072.572	406897.226
E-186	2049082.122	406900.434
E-187	2049115.123	406905.820
E-188	2049123.038	406905.919
E-189	2049140.780	406892.680
E-190	2049152.735	406874.536
E-191	2049156.026	406865.698
E-192	2049165.650	406854.790
E-193	2049181.220	406846.170
E-194	2049172.788	406832.806
E-195	2049199.995	406814.152
E-196	2049203.120	406814.664
E-197	2049210.019	406808.513
E-198	2049210.211	406805.642
E-199	2049222.530	406795.808
E-200	2049219.675	406790.672
E-201	2049228.586	406781.350
E-202	2049250.525	406800.635
E-203	2049266.878	406782.784
E-204	2049342.186	406726.764

E-205	2049344.955	406729.068
E-206	2049310.680	406750.877
E-207	2049305.605	406761.101
E-208	2049297.903	406772.478
E-209	2049286.366	406786.335
E-210	2049284.366	406836.618
E-211	2049263.464	406892.855
E-212	2049259.497	406894.092
E-213	2049258.541	406895.754
E-214	2049261.115	406899.399
E-215	2049258.796	406905.396
E-216	2049252.895	406910.390
E-217	2049246.224	406912.882
E-218	2049242.641	406915.527
E-219	2049250.390	406954.163
E-220	2049284.119	406990.912
E-221	2049289.376	406994.136
E-222	2049293.747	406995.497
E-223	2049297.978	406995.137
E-224	2049348.571	406960.117
E-225	2049351.805	406963.295
E-226	2049357.055	406959.366
E-227	2049355.384	406955.341
E-228	2049381.164	406936.970
E-229	2049387.749	406922.725
E-230	2049410.894	406920.271
E-231	2049413.387	406934.968
E-232	2049432.369	406951.115
E-233	2049438.579	406967.511
E-234	2049469.523	406955.974
E-235	2049463.328	406939.404
E-236	2049460.104	406930.093
E-237	2049472.129	406928.180
E-238	2049470.022	406914.548
E-239	2049502.737	406906.026
E-240	2049505.976	406904.129
E-241	2049505.184	406900.976
E-242	2049496.405	406872.582
E-243	2049495.346	406870.771
E-244	2049494.708	406869.405
E-245	2049488.433	406858.599
E-246	2049475.548	406779.385
E-247	2049467.373	406754.081

E-248	2049479.217	406755.423
E-249	2049480.802	406748.365
E-250	2049467.789	406747.588
E-251	2049463.168	406747.628
E-252	2049464.923	406737.102
E-253	2049457.283	406736.660
E-254	2049449.749	406734.422

LAS MALVINAS
TABLA DE COORDENADAS

EST	NORTE	ESTE
E1	2047152.15	404650.22
E2	2047105.50	404652.34
E3	2047105.10	404650.40
E4	2047102.41	404623.86
E5	2047060.80	404628.66
E6	2047059.18	404606.64
E7	2047067.13	404604.24
E8	2047064.93	404566.07
E9	2047040.32	404537.12
E10	2046959.43	404557.59
E11	2046933.67	404556.89
E12	2046917.94	404567.24
E13	2046936.90	404598.85
E14	2046929.43	404606.61
E15	2046971.50	404698.97
E16	2046983.72	404702.78
E17	2046990.91	404717.73
E18	2046985.91	404724.98
E19	2047016.51	404762.67
E20	2047023.89	404783.82
E21	2047060.92	404815.58
E22	2047064.70	404833.25
E23	2047166.75	404962.09
E24	2047192.09	404973.36
E25	2047273.38	405068.77
E26	2047390.44	405163.25
E27	2047423.19	405206.38
E28	2047444.65	405231.05
E29	2047557.40	405253.72
E30	2047673.32	405271.86
E31	2047809.04	405350.36
E32	2047900.95	405438.90

E33	2047950.07	405517.77
E34	2048044.11	405635.75
E35	2048119.26	405783.65
E36	2048147.41	405844.01
E37	2048187.71	405980.61
E38	2048222.44	406044.87
E39	2048226.48	406066.25
E40	2048221.98	406074.24
E41	2048257.82	406163.20
E42	2048312.28	406334.24
E43	2048302.98	406386.43
E44	2048358.02	406481.65
E45	2048404.25	406597.05
E46	2048427.50	406633.67
E47	2048468.62	406738.78
E48	2048499.28	406808.98
E49	2048511.68	406829.69
E50	2048543.94	406813.77
E51	2048525.36	406777.82
E52	2048515.11	406780.51
E53	2048508.21	406763.59
E54	2048514.57	406761.58
E55	2048498.32	406724.56
E56	2048488.90	406729.75
E57	2048471.15	406690.53
E58	2048467.55	406679.99
E59	2048474.57	406675.03
E60	2048489.96	406650.85
E61	2048485.78	406634.24
E62	2048500.80	406627.12
E63	2048492.35	406597.15
E64	2048477.18	406595.36
E65	2048476.35	406574.71
E66	2048465.35	406568.33
E67	2048464.52	406553.26
E68	2048454.92	406527.96
E69	2048444.06	406503.14
E70	2048436.06	406462.35
E71	2048424.18	406450.51
E72	2048428.29	406415.30
E73	2048412.29	406411.04
E74	2048412.67	406394.12
E75	2048423.27	406393.42

E76	2048421.98	406354.85
E77	2048448.32	406351.68
E78	2048448.74	406324.17
E79	2048407.42	406319.84
E80	2048380.43	406304.12
E81	2048379.54	406285.79
E82	2048367.88	406281.88
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E86	2048360.17	406219.08
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E89	2048323.15	406175.98
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E93	2048308.38	406133.72
E94	2048322.72	406125.59
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E105	2048524.04	406154.65
E106	2048545.82	406167.38
E107	2048564.98	406160.00
E108	2048581.07	406159.39
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E110	2048618.69	406203.92
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E113	2048712.68	406275.21
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E115	2048760.16	406271.98
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E118	2048803.42	406309.78

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E123	2048815.66	406246.46
E124	2048816.08	406227.42
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E132	2048890.78	406141.92
E133	2048888.39	406128.05
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E143	2049139.63	406134.27
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E279	2048923.68	405045.85
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E607	2047383.63	405776.44
E608	2047377.41	405794.99
E609	2047390.01	405813.83
E610	2047379.63	405836.16
E611	2047400.43	405856.81
E612	2047408.41	405869.17
E613	2047415.80	405866.60
E614	2047437.10	405909.90
E615	2047423.80	405919.28
E616	2047448.77	405963.15
E617	2047432.48	405982.53
E618	2047438.82	405997.17
E619	2047451.62	405992.99
E620	2047456.66	406001.99
E621	2047472.49	405996.82
E622	2047481.96	406028.32
E623	2047451.46	406039.31
E624	2047429.61	406058.33
E625	2047418.54	406100.39
E626	2047424.57	406121.34
E627	2047486.10	406110.43
E628	2047479.81	406091.76
E629	2047509.45	406086.38
E630	2047518.82	406115.72
E631	2047502.62	406121.70
E632	2047510.37	406147.77
E633	2047499.36	406152.52
E634	2047505.51	406173.82

E635	2047561.65	406168.54
E636	2047566.72	406192.08
E637	2047541.86	406193.93
E638	2047543.74	406211.83
E639	2047513.57	406214.04
E640	2047514.02	406223.76
E641	2047485.05	406226.99
E642	2047484.84	406222.22
E643	2047471.92	406223.64
E644	2047473.63	406231.55
E645	2047455.06	406236.44
E646	2047458.74	406250.53
E647	2047436.07	406258.22
E648	2047430.33	406247.83
E649	2047386.47	406263.57
E650	2047380.74	406255.02
E651	2047363.10	406260.97
E652	2047361.76	406271.53
E653	2047343.24	406276.16
E654	2047324.84	406304.56
E655	2047311.55	406300.03
E656	2047307.80	406309.03
E657	2047303.36	406307.84
E658	2047298.64	406323.78
E659	2047303.43	406325.46
E660	2047293.15	406343.64
E661	2047285.61	406340.81
E662	2047282.91	406345.31
E663	2047273.29	406342.07
E664	2047263.70	406372.79
E665	2047269.81	406375.49
E666	2047278.54	406402.69
E667	2047276.15	406418.03
E668	2047247.29	406411.35
E669	2047239.76	406430.87
E670	2047230.32	406454.47
E671	2047230.02	406453.99
E672	2047192.01	406433.38
E673	2047172.30	406444.85
E674	2047164.71	406460.66
E675	2047146.42	406452.20
E676	2047140.49	406460.17
E677	2047135.86	406457.42

E678	2047128.00	406469.32
E679	2047120.62	406464.62
E680	2047105.77	406487.40
E681	2047086.95	406478.01
E682	2047101.76	406454.30
E683	2047121.74	406431.52
E684	2047130.69	406410.87
E685	2047137.12	406386.63
E686	2047158.07	406311.72
E687	2047163.90	406250.28
E688	2047153.58	406236.70
E689	2047181.65	406211.57
E690	2047235.74	406266.42
E691	2047234.54	406283.39
E692	2047251.86	406305.58
E693	2047266.59	406302.15
E694	2047287.75	406254.37
E695	2047282.87	406201.31
E696	2047308.19	406196.57
E697	2047328.77	406158.90
E698	2047337.07	406100.83
E699	2047311.87	406071.32
E700	2047279.52	406075.06
E701	2047276.83	406088.46
E702	2047220.57	406130.42
E703	2047214.04	406150.29
E704	2047200.87	406172.40
E705	2047179.11	406169.97
E706	2047170.52	406141.71
E707	2047176.53	406097.43
E708	2047176.27	406095.81
E709	2047176.14	406068.69
E710	2047186.62	406025.85
E711	2047206.65	405968.96
E712	2047220.78	405947.18
E713	2047214.75	405942.43
E714	2047203.05	405931.77
E715	2047205.74	405914.62
E716	2047221.55	405887.78
E717	2047232.86	405888.66
E718	2047241.58	405866.15
E719	2047241.38	405865.55
E720	2047230.82	405857.58

E721	2047231.02	405856.99
E722	2047241.32	405835.40
E723	2047256.38	405808.30
E724	2047265.08	405781.74
E725	2047275.38	405754.02
E726	2047289.36	405756.74
E727	2047302.56	405789.82
E728	2047306.76	405803.10
E729	2047324.25	405802.84
E730	2047348.41	405760.53
E731	2047347.96	405733.38
E732	2047351.43	405692.43
E733	2047365.43	405662.81
E734	2047383.73	405642.76
E735	2047385.24	405630.59
E736	2047408.36	405607.31
E737	2047410.45	405596.79
E738	2047405.56	405591.65
E739	2047387.45	405610.33
E740	2047374.60	405622.01
E741	2047358.50	405621.11
E742	2047358.20	405620.37
E743	2047350.56	405612.53
E744	2047350.57	405611.93
E745	2047350.57	405610.45
E746	2047353.02	405599.67
E747	2047366.30	405595.46
E748	2047379.09	405578.31
E749	2047421.98	405539.32
E750	2047433.16	405530.77
E751	2047443.80	405523.66
E752	2047473.12	405514.00
E753	2047496.56	405511.58
E754	2047523.21	405517.17
E755	2047547.08	405514.52
E756	2047574.63	405523.48
E757	2047573.33	405544.57
E758	2047615.47	405570.63
E759	2047626.84	405545.56
E760	2047636.97	405537.43
E761	2047738.33	405566.40
E762	2047780.57	405585.72
E763	2047792.33	405598.26

GUALEY TABLA DE COORDENADAS		
EST	NORTE	ESTE
E-1	2046582.37	407161.085
E-2	2046578.432	407151.199
E-3	2046568.94	407137.707
E-4	2046564.733	407134.4433
E-5	2046557.113	407121.811
E-6	2046561.198	407117.7063
E-7	2046521.16	407060.44
E-8	2046537.25	407040.25
E-9	2046552.45	407056.25
E-10	2046575.508	407070.9261
E-11	2046584.597	407054.5574
E-12	2046570.685	407046.8324
E-13	2046559.699	407029.5628
E-14	2046575.701	407018.7099
E-15	2046577.98	407022.07
E-16	2046584.957	407017.3725
E-17	2046587.45	407021.075
E-18	2046592.1	407017.735
E-19	2046594.78	407021.4661
E-20	2046604.4	407012.05
E-21	2046604.4	407009.3871
E-22	2046609.46	407005.28
E-23	2046611.24	407005.75
E-24	2046615.5	407001.81
E-25	2046613.86	406992.92
E-26	2046623.476	406983.3043
E-27	2046624.88	406973.62
E-28	2046626.205	406972.045
E-29	2046620.056	406965.8959
E-30	2046638.589	406947.3625
E-31	2046633.44	406943.26
E-32	2046636.93	406935.92
E-33	2046631.96	406932.75
E-34	2046639.13	406930.26
E-35	2046643.5	406930.6
E-36	2046646.235	406930.2292
E-37	2046649.59	406928.54
E-38	2046654.443	406923.687
E-39	2046658.7	406920.84

E-40	2046661.17	406920.61
E-41	2046665.194	406912.6125
E-42	2046666.82	406906.3
E-43	2046669.77	406900.4
E-44	2046670.65	406901.045
E-45	2046673.62	406896.27
E-46	2046678.926	406883.9459
E-47	2046693.518	406856.7038
E-48	2046701.506	406851.0522
E-49	2046696.22	406843.58
E-50	2046701.39	406839.57
E-51	2046703.712	406833.8758
E-52	2046701.56	406828.42
E-53	2046716	406808.88
E-54	2046718.98	406801.5727
E-55	2046720.71	406800.5738
E-56	2046720.71	406796.3246
E-57	2046716.305	406795.9386
E-58	2046717.02	406787.78
E-59	2046719.077	406787.78
E-60	2046720.34	406781.18
E-61	2046727.28	406779.94
E-62	2046728	406772.06
E-63	2046731.38	406761.3
E-64	2046743.18	406744.66
E-65	2046747.08	406741.36
E-66	2046753.706	406726.9653
E-67	2046761.3	406717.58
E-68	2046764.4	406698.18
E-69	2046766.76	406695.06
E-70	2046768.56	406688.22
E-71	2046774.14	406681.56
E-72	2046770.21	406677.6303
E-73	2046781.057	406651.0328
E-74	2046788.404	406656.417
E-75	2046798.563	406657.5854
E-76	2046798.867	406666.536
E-77	2046806.022	406667.566
E-78	2046822.255	406671.7196
E-79	2046827.13	406682.369
E-80	2046824.818	406692.37
E-81	2046821.85	406699.464
E-82	2046815.506	406706.13

E-83	2046810.438	406708.633
E-84	2046802.654	406710.2057
E-85	2046797.267	406717.3473
E-86	2046794.209	406727.4039
E-87	2046793.561	406733.192
E-88	2046781.412	406747.045
E-89	2046775.539	406756.549
E-90	2046769.071	406775.047
E-91	2046767.055	406786.894
E-92	2046764.846	406790.32
E-93	2046762.437	406791.969
E-94	2046754.624	406818.291
E-95	2046745.976	406828.784
E-96	2046747.366	406832.123
E-97	2046744.364	406840.302
E-98	2046741.808	406842.829
E-99	2046738.279	406852.2729
E-100	2046735.604	406857.082
E-101	2046733.345	406865.94
E-102	2046731.392	406870.164
E-103	2046727.531	406872.054
E-104	2046723.279	406877.374
E-105	2046724.511	406887.502
E-106	2046721.895	406893.937
E-107	2046721.052	406903.9372
E-108	2046721.767	406909.627
E-109	2046720.485	406915.334
E-110	2046724.34	406932.273
E-111	2046711.657	406941.794
E-112	2046710.578	406943.652
E-113	2046704.56	406944.667
E-114	2046693.841	406948.436
E-115	2046685.371	406957.2916
E-116	2046683.437	406968.302
E-117	2046680.596	406973.063
E-118	2046679.419	406983.545
E-119	2046673.738	406987.996
E-120	2046668.874	406990.027
E-121	2046662.84	407000.447
E-122	2046663.229	407004.362
E-123	2046661.231	407009.73
E-124	2046661.181	407014.31
E-125	2046659.154	407019.185

E-126	2046655.859	407021.937
E-127	2046655.301	407031.797
E-128	2046651.341	407036.972
E-129	2046648.794	407043.218
E-130	2046644.521	407048.9745
E-131	2046639.817	407054.893
E-132	2046638.726	407058.239
E-133	2046638.818	407063.592
E-134	2046637.824	407067.931
E-135	2046636.274	407071.225
E-136	2046632.942	407074.783
E-137	2046630.185	407076.308
E-138	2046618.425	407089.392
E-139	2046611.679	407098.212
E-140	2046605.899	407115.018
E-141	2046603.126	407124.009
E-142	2046599.567	407131.887
E-143	2046596.563	407133.569
E-144	2046594.946	407137.393
E-145	2046595.667	407139.226
E-146	2046594.412	407144.9745
E-147	2046591.989	407150.6645
E-148	2046589.1	407154.9554

LA ISLA		
TABLA DE COORDENADAS		
EST	NORTE	ESTE
E-1	2045441.503	408089.7663
E-2	2045454.938	408091.6246
E-3	2045457.289	408089.2734
E-4	2045462.802	408076.2406
E-5	2045500.601	407932.7075
E-6	2045510.116	407912.7349
E-7	2045515.044	407894.3418
E-8	2045546.113	407835.3525
E-9	2045542.742	407833.406
E-10	2045564.46	407758.5095
E-11	2045583.518	407747.1355
E-12	2045589.91	407736.8331
E-13	2045600.799	407737.2774
E-14	2045610.798	407741.9208
E-15	2045609.833	407744.429
E-16	2045644.631	407753.69

E-17	2045661.242	407766.1684
E-18	2045709.302	407769.0412
E-19	2045729.858	407767.6572
E-20	2045719.861	407739.3547
E-21	2045729.26	407738.4788
E-22	2045739.128	407746.8091
E-23	2045751.249	407746.5632
E-24	2045760.336	407743.4012
E-25	2045782.917	407749.3213
E-26	2045798.026	407742.1748
E-27	2045807.807	407722.959
E-28	2045821.956	407720.0686
E-29	2045833.893	407739.2827
E-30	2045843.498	407730.9423
E-31	2045913.981	407720.073
E-32	2045912.056	407713.4888
E-33	2045915.825	407711.3159
E-34	2045917.742	407706.4459
E-35	2045920.874	407704.5602
E-36	2045924.072	407705.399
E-37	2045926.682	407708.5603
E-38	2045936.068	407708.2351
E-39	2045941.42	407706.589
E-40	2045949.756	407706.4117
E-41	2045954.108	407703.2405
E-42	2045958.782	407697.3267
E-43	2045961.132	407696.4623
E-44	2045964.151	407698.6811
E-45	2045967.667	407711.7697
E-46	2045969.808	407716.2148
E-47	2045970.324	407725.0998
E-48	2046032.64	407762.5364
E-49	2046077.094	407811.9345
E-50	2046081.406	407811.1779
E-51	2046082.331	407814.4606
E-52	2046087.612	407813.239
E-53	2046089.185	407820.041
E-54	2046088.138	407820.2832
E-55	2046089.055	407824.2485
E-56	2046090.791	407823.5324
E-57	2046092.881	407828.5981
E-58	2046091.973	407828.9687
E-59	2046097.926	407843.5546

E-60	2046095.071	407845.1578
E-61	2046098.203	407852.7687
E-62	2046094.848	407854.9749
E-63	2046096.499	407861.3908
E-64	2046099.616	407860.9318
E-65	2046100.678	407864.6728
E-66	2046103.671	407863.2792
E-67	2046106.044	407868.3764
E-68	2046112.321	407865.3452
E-69	2046114.945	407868.8899
E-70	2046112.956	407870.8737
E-71	2046114.549	407874.6173
E-72	2046116.423	407874.1845
E-73	2046121.274	407881.2154
E-74	2046117.979	407885.1249
E-75	2046123.162	407889.4932
E-76	2046125.21	407887.0637
E-77	2046134.448	407894.8495
E-78	2046126.638	407903.2879
E-79	2046134.878	407909.5841
E-80	2046133.926	407910.9315
E-81	2046187.688	407949.3147
E-82	2046169.819	407964.3869
E-83	2046143.672	407945.6741
E-84	2046145.283	407942.4224
E-85	2046139.333	407938.8682
E-86	2046135.6	407944.6575
E-87	2046128.976	407940.386
E-88	2046119.59	407944.9055
E-89	2046110.741	407927.7373
E-90	2046105.902	407922.3287
E-91	2046109.227	407917.6172
E-92	2046100.37	407911.3672
E-93	2046100.892	407910.2045
E-94	2046091.939	407905.4586
E-95	2046094.409	407899.8977
E-96	2046086.924	407896.5728
E-97	2046085.063	407899.7486
E-98	2046071.544	407896.7864
E-99	2046071.075	407902.3877
E-100	2046067.748	407899.7298
E-101	2046056.595	407897.9751
E-102	2046058.414	407888.2835

E-103	2046054.481	407887.2359
E-104	2046058.27	407873.0087
E-105	2046053.19	407871.1408
E-106	2046055.822	407862.5667
E-107	2046060.066	407863.8695
E-108	2046061.869	407848.167
E-109	2046057.87	407850.0715
E-110	2046043.468	407823.5134
E-111	2046051.428	407819.2687
E-112	2046044.959	407810.3023
E-113	2046039.571	407805.9797
E-114	2046037.863	407808.1079
E-115	2046029.206	407801.9701
E-116	2046027.194	407804.8083
E-117	2046008.736	407799.1001
E-118	2046007.573	407793.0485
E-119	2045996.527	407792.4064
E-120	2045996.451	407783.899
E-121	2045981.107	407786.0947
E-122	2045976.196	407755.384
E-123	2045966.955	407755.3032
E-124	2045966.954	407758.4866
E-125	2045955.741	407761.4938
E-126	2045954.518	407758.1712
E-127	2045948.872	407760.4909
E-128	2045946.295	407756.1041
E-129	2045937.831	407759.5687
E-130	2045939.74	407763.6244
E-131	2045933.097	407764.0864
E-132	2045932.629	407766.2147
E-133	2045925.977	407764.7879
E-134	2045924.245	407770.3355
E-135	2045914.571	407769.1411
E-136	2045914.993	407765.7246
E-137	2045903.438	407766.4993
E-138	2045902.959	407771.7075
E-139	2045894.594	407772.3495
E-140	2045893.053	407770.2227
E-141	2045866.698	407774.1377
E-142	2045867.468	407778.2474
E-143	2045852.366	407780.6687
E-144	2045850.086	407774.4789
E-145	2045843.092	407777.9566

E-146	2045841.072	407780.997
E-147	2045836.384	407778.3841
E-148	2045831.584	407786.5931
E-149	2045827.573	407776.8311
E-150	2045769.524	407796.5617
E-151	2045771.95	407804.8321
E-152	2045767.065	407806.2647
E-153	2045771.465	407813.8864
E-154	2045782.798	407809.7437
E-155	2045782.212	407819.5624
E-156	2045808.131	407820.0301
E-157	2045817.425	407826.4106
E-158	2045821.367	407821.7217
E-159	2045845.511	407838.773
E-160	2045848.8	407845.7138
E-161	2045841.052	407847.4543
E-162	2045839.813	407842.0845
E-163	2045789.946	407846.9511
E-164	2045791.935	407861.9873
E-165	2045786.164	407862.7566
E-166	2045784.06	407878.9072
E-167	2045764.35	407884.0291
E-168	2045764.198	407890.2313
E-169	2045758.677	407891.1169
E-170	2045759.055	407899.1626
E-171	2045762.208	407898.5904
E-172	2045763.035	407903.1472
E-173	2045760.969	407903.5785
E-174	2045763.399	407915.2119
E-175	2045748.283	407920.3419
E-176	2045739.918	407885.5272
E-177	2045737.993	407870.5193
E-178	2045739.775	407861.7152
E-179	2045735.666	407850.466
E-180	2045726.453	407843.7873
E-181	2045713.852	407840.7007
E-182	2045713.126	407838.7132
E-183	2045696.056	407839.403
E-184	2045696.056	407842.2005
E-185	2045690.268	407843.2482
E-186	2045689.458	407837.3333
E-187	2045655.934	407841.9991
E-188	2045658.696	407867.6224

E-189	2045661.253	407880.8241
E-190	2045667.504	407879.1491
E-191	2045669.521	407884.0455
E-192	2045681.69	407936.2295
E-193	2045674.683	407939.7446
E-194	2045684.791	407959.8969
E-195	2045665.434	407967.4154
E-196	2045653.407	407950.4436
E-197	2045648.315	407953.2121
E-198	2045637.498	407929.8154
E-199	2045634.096	407931.1407
E-200	2045623.126	407902.9831
E-201	2045607.947	407907.8123
E-202	2045601.519	407892.2685
E-203	2045603.887	407891.2893
E-204	2045603.305	407888.1441
E-205	2045611.122	407886.1123
E-206	2045607.858	407869.8591
E-207	2045605.302	407869.7733
E-208	2045605.502	407863.8028
E-209	2045606.848	407863.8479
E-210	2045605.075	407854.005
E-211	2045611.548	407853.457
E-212	2045609.687	407842.9684
E-213	2045611.741	407842.3117
E-214	2045605.59	407826.5717
E-215	2045599.103	407814.091
E-216	2045595.811	407810.6224
E-217	2045587.132	407815.8815
E-218	2045584.483	407814.3209
E-219	2045580.42	407818.3254
E-220	2045579.163	407817.0504
E-221	2045572.219	407818.1908
E-222	2045572.998	407826.1245
E-223	2045566.694	407826.194
E-224	2045566.091	407832.5083
E-225	2045568.78	407832.708
E-226	2045568.039	407840.3773
E-227	2045560.481	407839.6476
E-228	2045559.727	407844.9042
E-229	2045564.376	407845.5704
E-230	2045560.618	407865.2581
E-231	2045552.233	407865.6956

E-232	2045550.532	407872.0452
E-233	2045556.299	407873.5906
E-234	2045554.302	407881.0431
E-235	2045564.998	407883.909
E-236	2045562.57	407892.9707
E-237	2045559.758	407892.2172
E-238	2045558.336	407896.2036
E-239	2045548.972	407893.6945
E-240	2045545.598	407899.885
E-241	2045540.755	407897.0889
E-242	2045536.765	407906.3046
E-243	2045534.835	407904.7869
E-244	2045529.194	407909.6489
E-245	2045532.556	407913.0105
E-246	2045522.837	407925.4803
E-247	2045521.838	407924.9035
E-248	2045514.814	407940.1832
E-249	2045510.559	407938.3398
E-250	2045506.058	407948.7286
E-251	2045505.447	407958.1482
E-252	2045509.851	407968.5003
E-253	2045508.679	407969.3019
E-254	2045516.734	407983.2532
E-255	2045503.375	407988.5799
E-256	2045498.586	407983.7908
E-257	2045491.162	407991.2142
E-258	2045494.841	407994.0967
E-259	2045489.718	407998.2299
E-260	2045489.56	408001.4098
E-261	2045485.713	408001.219
E-262	2045488.462	408022.3259
E-263	2045485.499	408021.8935
E-264	2045483.086	408030.899
E-265	2045483.492	408038.2426
E-266	2045481.07	408038.0992
E-267	2045478.839	408049.4232
E-268	2045480.718	408049.6349
E-269	2045479.977	408056.2077
E-270	2045478.04	408056.5813
E-271	2045476.644	408071.0216
E-272	2045472.759	408071.4881
E-273	2045471.836	408079.1608
E-274	2045469.597	408079.1876

E-275	2045468.256	408093.052
E-276	2045470.147	408093.0852
E-277	2045468.101	408103.9872
E-278	2045459.724	408101.7938
E-279	2045443.756	408101.3218
E-280	2045442.907	408098.899
E-281	2045439.93	408098.7731

CAPOTILLO TABLA DE COORDENADAS		
EST	NORTE	ESTE
E-1	2046766.863	404476.81
E-2	2046789.748	404515.573
E-3	2046800.739	404517.466
E-4	2046815.782	404567.666
E-5	2046819.405	404580.719
E-6	2046825.211	404632.363
E-7	2046838.077	404643.469
E-8	2046852.757	404684.851
E-9	2046859.262	404724.301
E-10	2046878.386	404769.314
E-11	2046913.795	404808.042
E-12	2046943.868	404818.664
E-13	2046955.922	404832.967
E-14	2046969.745	404854.947
E-15	2046977.512	404873.464
E-16	2046991.526	404908.363
E-17	2047017.158	404939.103
E-18	2046994.614	404958.896
E-19	2046966.28	404924.795
E-20	2046956.252	404905.854
E-21	2046949.311	404883.789
E-22	2046943.035	404868.828
E-23	2046926.145	404844.187
E-24	2046897.806	404834.251
E-25	2046881.217	404818.423
E-26	2046852.829	404785.627
E-27	2046841.928	404761.394
E-28	2046830.562	404733.358
E-29	2046825.511	404711.416
E-30	2046823.323	404691.622
E-31	2046812.448	404660.976
E-32	2046796.102	404646.866

E-33	2046794.483	404622.294
E-34	2046789.881	404586.52
E-35	2046777.335	404543.876
E-36	2046771.097	404542.802
E-37	2046740.952	404491.929

LA ZURZA TABLA DE COORDENADAS		
EST	NORTE	ESTE
E-1	2046833.066	403321.8462
E-2	2046862.528	403324.1332
E-3	2046863.698	403353.203
E-4	2046861.972	403359.719
E-5	2046855.993	403370.0324
E-6	2046850.39	403380.8849
E-7	2046848.597	403393.8768
E-8	2046849.997	403415.8225
E-9	2046846.275	403427.2632
E-10	2046850.772	403433.5037
E-11	2046851.094	403455.3037
E-12	2046845.851	403468.5309
E-13	2046851.388	403482.9485
E-14	2046850.035	403533.6267
E-15	2046856.653	403538.9507
E-16	2046857.588	403548.4493
E-17	2046852.847	403551.1538
E-18	2046849.478	403548.751
E-19	2046846.764	403548.852
E-20	2046848.74	403567.9405
E-21	2046857.81	403569.455
E-22	2046856.589	403583.7683
E-23	2046850.231	403590.1302
E-24	2046849.532	403601.2843
E-25	2046845.902	403618.0632
E-26	2046842.568	403620.132
E-27	2046842.881	403635.343
E-28	2046850.285	403647.74
E-29	2046841.1	403718.0279
E-30	2046829.95	403735.1552
E-31	2046827.374	403758.2042
E-32	2046820.002	403772.6844
E-33	2046821.874	403785.2174
E-34	2046821.87	403785.9015

E-35	2046813.622	403802.083
E-36	2046813.381	403802.7538
E-37	2046816.931	403809.2101
E-38	2046800.475	403850.9235
E-39	2046801.688	403885.8347
E-40	2046791.74	403890.5326
E-41	2046784.208	403920.9835
E-42	2046783.541	403948.8178
E-43	2046761.279	404026.1203
E-44	2046756.269	404026.6253
E-45	2046753.036	404040.6604
E-46	2046751.975	404065.7762
E-47	2046737.303	404133.7128
E-48	2046744.896	404229.5564
E-49	2046744.889	404230.7948
E-50	2046738.894	404248.2151
E-51	2046723.727	404265.4108
E-52	2046703.164	404264.1381
E-53	2046706.151	404206.8412
E-54	2046698.917	404123.0584
E-55	2046702.13	404109.5519
E-56	2046698.125	404102.4884
E-57	2046671.385	404095.4945
E-58	2046669.078	404084.4334
E-59	2046673.617	404080.063
E-60	2046672.133	404075.1644
E-61	2046690.054	404067.3657
E-62	2046694.226	404054.6925
E-63	2046692.942	404025.3152
E-64	2046672.116	403970.2807
E-65	2046678.579	403934.3191
E-66	2046701.309	403904.0396
E-67	2046721.99	403841.2332
E-68	2046729.521	403807.4622
E-69	2046737.674	403758.5123
E-70	2046729.924	403727.9335
E-71	2046744.962	403693.0162
E-72	2046754.952	403630.2722
E-73	2046764.538	403621.5544
E-74	2046783.075	403627.0362
E-75	2046790.81	403622.8218
E-76	2046824.387	403623.461
E-77	2046826.607	403591.0938

E-78	2046815.264	403563.8297
E-79	2046812.686	403515.2286
E-80	2046790.065	403484.6825
E-81	2046813.004	403446.0131
E-82	2046816.601	403419.7064
E-83	2046806.481	403366.6182

LAS LILAS		
TABLA DE COORDENADAS		
EST	NORTE	ESTE
E-1	2046669.674	407338.1729
E-2	2046627.307	407283.0781
E-3	2046734.399	407095.5222
E-4	2046782.1	406999.25
E-5	2046804.7	406973.35
E-6	2046805.491	406950.2899
E-7	2046851.666	406866.2619
E-8	2046851.948	406843.2291
E-9	2046861.512	406806.0172
E-10	2046888.906	406758.9078
E-11	2046909.948	406746.6418
E-12	2046924.02	406719.0474
E-13	2046936.788	406706.7562
E-14	2046946.273	406682.2035
E-15	2046979.3	406713.42
E-16	2046986.565	406738.241
E-17	2047001.399	406753.3315
E-18	2047005.489	406755.1968
E-19	2047006.643	406752.6881
E-20	2047011.463	406754.484
E-21	2047012.534	406757.9436
E-22	2047023.299	406762.1662
E-23	2047024.19	406760.884
E-24	2047030.621	406763.6665
E-25	2047035.236	406763.5683
E-26	2047024.654	406789.2967
E-27	2047014.552	406787.352
E-28	2046990.383	406776.3444
E-29	2046974.556	406809.3228
E-30	2046941.815	406855.0011
E-31	2046934.437	406853.5837
E-32	2046889.938	406899.5915

E-33	2046879.123	406908.4049
E-34	2046882.463	406922.5735
E-35	2046876.609	406926.4581
E-36	2046887.861	406959.9231
E-37	2046891.696	406967.1757
E-38	2046895.044	406975.9197
E-39	2046898.869	406999.7548
E-40	2046872.111	407005.2434
E-41	2046870.346	406991.9803
E-42	2046868.507	406991.7343
E-43	2046867.399	406988.6162
E-44	2046868.614	406985.9461
E-45	2046866.954	406981.6267
E-46	2046863.527	406976.1788
E-47	2046764.092	407123.8756
E-48	2046741.65	407167.5339
E-49	2046749.437	407181.2582
E-50	2046812.527	407258.6244
E-51	2046782.689	407278.4416
E-52	2046759.638	407289.7733
E-53	2046714.483	407317.5757

OXIGENO		
TABLA DE COORDENADAS		
EST	NORTE	ESTE
E-1	2045201.951	407533.0283
E-2	2045273.107	407578.757
E-3	2045278.515	407582.203
E-4	2045283.539	407595.562
E-5	2045288.372	407606.0413
E-6	2045284.494	407603.754
E-7	2045272.112	407606.8158
E-8	2045266.021	407603.5733
E-9	2045250.567	407631.907
E-10	2045247.774	407651.9277
E-11	2045232.985	407642.5306
E-12	2045207.077	407628.3068
E-13	2045215.56	407613.6988
E-14	2045213.373	407609.9057
E-15	2045209.719	407606.6486
E-16	2045206.262	407610.106
E-17	2045200.711	407605.1569
E-18	2045202.669	407600.7776

E-19	2045198.335	407598.1833
E-20	2045185.962	407592.075
E-21	2045189.797	407586.2278
E-22	2045182.573	407581.8569
E-23	2045178.182	407588.4947
E-24	2045174.106	407586.0686
E-25	2045177.019	407581.1527
E-26	2045172.078	407578.211
E-27	2045174.11	407574.7674
E-28	2045169.444	407572.0138
E-29	2045166.428	407576.7031
E-30	2045159.408	407572.6678
E-31	2045161.071	407569.7738
E-32	2045155.813	407565.8988
E-33	2045157.365	407563.3042
E-34	2045152.938	407559.4978
E-35	2045146.609	407555.0182
E-36	2045143.594	407559.4033
E-37	2045135.376	407553.0056
E-38	2045126.294	407547.8325
E-39	2045131.276	407543.5883
E-40	2045128.272	407538.8768
E-41	2045118.268	407532.0029
E-42	2045100.701	407518.8056
E-43	2045087.327	407509.1908
E-44	2045074.871	407500.5373
E-45	2045075.583	407499.3405
E-46	2045062.578	407491.7866
E-47	2045063.435	407490.5034
E-48	2045042.9	407474.3466
E-49	2045035.883	407470.7761
E-50	2045036.878	407468.8216
E-51	2045025.513	407458.9209
E-52	2045022.989	407461.4386
E-53	2045014.487	407454.8732
E-54	2045008.181	407453.8415
E-55	2045003.488	407449.9234
E-56	2045005.389	407447.6479
E-57	2044999.728	407443.7964
E-58	2044996.478	407447.5033
E-59	2044986.464	407441.0435
E-60	2044995.145	407430.7599
E-61	2044979.049	407421.2493

E-62	2044980.573	407417.1629
E-63	2044973.712	407413.767
E-64	2044975.322	407410.9413
E-65	2044967.898	407403.0472
E-66	2044961.514	407397.7771
E-67	2044955.294	407391.5156
E-68	2044946.355	407383.6799
E-69	2044944.056	407384.7404
E-70	2044940.846	407381.7508
E-71	2044938.407	407384.1258
E-72	2044932.165	407378.4921
E-73	2044936.952	407373.1893
E-74	2044918.435	407354.2025
E-75	2044913.947	407358.442
E-76	2044910.723	407355.0295
E-77	2044912.882	407352.8711
E-78	2044905.15	407344.4341
E-79	2044900.743	407342.8961
E-80	2044887.931	407329.3909
E-81	2044883.203	407326.8463
E-82	2044883.974	407323.3811
E-83	2044880.636	407322.6382
E-84	2044879.794	407320.5555
E-85	2044862.326	407329.3774
E-86	2044863.95	407335.4369
E-87	2044867.517	407337.3183
E-88	2044867.702	407340.6128
E-89	2044869.526	407340.5106
E-90	2044869.119	407353.3934
E-91	2044857.803	407353.0361
E-92	2044854.781	407353.2828
E-93	2044858.189	407360.0142
E-94	2044850.981	407368.0292
E-95	2044849.745	407367.1242
E-96	2044840.799	407373.4708
E-97	2044838.409	407377.8215
E-98	2044836.762	407376.627
E-99	2044829.583	407384.8789
E-100	2044829.465	407386.3572
E-101	2044827.227	407389.0372
E-102	2044829.291	407391.6555
E-103	2044819.779	407398.6917
E-104	2044813.172	407402.4034

E-105	2044815.343	407408.1246
E-106	2044811.574	407410.1586
E-107	2044806.172	407411.5425
E-108	2044750.868	407417.3368
E-109	2044747.926	407415.021
E-110	2044744.434	407415.1635
E-111	2044744.08	407388.8096
E-112	2044751.128	407388.7427
E-113	2044754.402	407387.4921
E-114	2044764.524	407390.6419
E-115	2044768.318	407383.6848
E-116	2044765.663	407383.0344
E-117	2044762.171	407380.3884
E-118	2044761.744	407377.6038
E-119	2044763.149	407374.4017
E-120	2044769.233	407374.4017
E-121	2044769.612	407366.9234
E-122	2044768.87	407364.9518
E-123	2044770.593	407352.0378
E-124	2044771.629	407348.3073
E-125	2044770.057	407338.7899
E-126	2044774.43	407338.7899
E-127	2044776.289	407319.0674
E-128	2044781.679	407296.5899
E-129	2044794.236	407294.2433
E-130	2044795.273	407292.8387
E-131	2044803.565	407290.5588
E-132	2044809.234	407287.9911
E-133	2044815.188	407284.0943
E-134	2044831.187	407276.5284
E-135	2044842.091	407275.3742
E-136	2044845.237	407276.0782
E-137	2044852.914	407270.7823
E-138	2044857.432	407268.9227
E-139	2044866.445	407258.2921
E-140	2044887.606	407267.7769
E-141	2044900.282	407276.6617
E-142	2044925.243	407310.0876
E-143	2044943.075	407323.7032
E-144	2044985.894	407370.2496
E-145	2045087.32	407448.1744
E-146	2045117.559	407476.3631
E-147	2045183.669	407524.7674

RIBERA DEL OZAMA		
TABLA DE COORDENADAS		
EST	NORTE	ESTE
E-1	2046304.088	407633.6059
E-2	2046277.9	407583.9846
E-3	2046332.589	407569.0116
E-4	2046417.906	407516.6066
E-5	2046438.52	407497.1524
E-6	2046463.834	407481.9223
E-7	2046475.34	407478.6949
E-8	2046479.663	407476.1933
E-9	2046483.308	407473.4449
E-10	2046481.028	407470.8875
E-11	2046484.255	407467.6565
E-12	2046485.742	407469.1442
E-13	2046489.274	407465.1568
E-14	2046495.482	407463.6862
E-15	2046494.423	407462.1858
E-16	2046501.512	407457.1816
E-17	2046498.824	407453.929
E-18	2046501.726	407451.4393
E-19	2046503.87	407453.9378
E-20	2046511.92	407447.3572
E-21	2046509.664	407443.9277
E-21	2046513.629	407441.32
E-22	2046511.593	407438.776
E-23	2046513.127	407438.2939
E-24	2046511.448	407436.2978
E-25	2046517.016	407431.615
E-27	2046518.951	407434.7245
E-28	2046523.687	407431.2346
E-29	2046522.135	407429.128
E-30	2046524.177	407426.9739
E-31	2046528.194	407423.4247
E-32	2046527.677	407422.4397
E-33	2046536.339	407417.4153
E-34	2046533.786	407413.3836
E-35	2046538.741	407409.9189
E-36	2046538.349	407409.4218
E-37	2046542.031	407405.6213
E-38	2046542.505	407406.1435
E-39	2046550.745	407399.3838

E-40	2046549.749	407398.1406
E-41	2046553.863	407394.8441
E-42	2046558.763	407389.3581
E-43	2046569.582	407374.178
E-44	2046570.465	407374.8991
E-45	2046574.532	407370.1336
E-46	2046573.152	407368.956
E-47	2046574.72	407366.761
E-48	2046575.167	407367.1053
E-49	2046583.031	407357.4672
E-50	2046586.994	407351.0474
E-51	2046591.783	407345.0098
E-52	2046594.146	407342.8729
E-53	2046597.645	407346.3301
E-54	2046600.411	407339.0321
E-55	2046601.139	407339.3083
E-56	2046605.095	407334.6685
E-57	2046604.108	407333.3213
E-58	2046608.216	407328.5447
E-59	2046608.753	407329.007
E-60	2046612.012	407326.5653
E-61	2046612.012	407325.4312
E-62	2046614.428	407324.1817
E-63	2046612.43	407320.3184
E-64	2046615.959	407317.7571
E-65	2046613.565	407314.904
E-66	2046626.59	407297.9237
E-67	2046630.467	407288.5271
E-68	2046669.674	407338.1729
E-69	2046684.589	407331.3167
E-70	2046743.514	407415.5172
E-71	2046723.903	407435.1283
E-72	2046701.164	407433.2321
E-73	2046691.306	407441.5452
E-74	2046681.483	407424.5314
E-75	2046682.011	407424.0034
E-76	2046677.248	407416.8541
E-77	2046678.063	407416.3112
E-78	2046671.78	407405.4281
E-79	2046668.796	407407.1508
E-80	2046656.528	407395.4167
E-81	2046655.885	407395.9855
E-82	2046655.594	407406.1061

E-83	2046647.386	407407.2578
E-84	2046648.609	407410.8116
E-85	2046644.718	407413.0581
E-86	2046639.548	407405.4438
E-87	2046627.585	407413.2126
E-88	2046627.258	407415.215
E-89	2046623.808	407417.6776
E-90	2046616.947	407419.7754
E-91	2046610.352	407422.8507
E-92	2046607.295	407427.0576
E-93	2046604.735	407425.1975
E-94	2046602.088	407428.8408
E-95	2046607.401	407434.9747
E-96	2046602.738	407438.7506
E-97	2046601.666	407437.9719
E-98	2046593.97	407442.4156
E-99	2046588.041	407444.2283
E-100	2046585.984	407441.777
E-101	2046579.124	407444.2737
E-102	2046567.314	407451.9433
E-103	2046566.73	407455.2562
E-104	2046562.877	407456.6585
E-105	2046559.319	407457.1352
E-106	2046556.773	407459.6808
E-107	2046552.979	407459.6808
E-108	2046548.359	407462.174
E-109	2046545.941	407460.4806
E-110	2046540.487	407463.4174
E-111	2046536.628	407469.6341
E-112	2046530.817	407472.7633
E-113	2046527.812	407470.2422
E-114	2046522.012	407472.9469
E-115	2046532.129	407483.4673
E-116	2046523.998	407491.599
E-117	2046524.332	407491.9331
E-118	2046515.369	407499.7243
E-119	2046516.327	407502.6726
E-120	2046516.327	407505.4726
E-121	2046518.881	407505.0222
E-122	2046520.274	407511.5776
E-123	2046519.27	407511.5776
E-124	2046523.989	407530.6918
E-125	2046532.562	407542.4912

E-126	2046526.912	407550.3741
E-127	2046539.354	407559.9573
E-128	2046541.19	407557.8209
E-129	2046550.284	407564.808
E-130	2046549.282	407566.2951
E-131	2046554.924	407570.8253
E-132	2046558.366	407566.1708
E-133	2046562.827	407570.6321
E-134	2046560.774	407573.4184
E-135	2046566.006	407577.2723
E-136	2046587.134	407597.1472
E-137	2046591.648	407604.1997
E-138	2046595.589	407601.677
E-139	2046601.294	407611.314
E-140	2046606.674	407617.6241
E-141	2046609.384	407614.796
E-142	2046623.307	407628.141
E-143	2046611.558	407642.679
E-144	2046600.428	407633.7706
E-145	2046597.768	407637.0944
E-146	2046589.85	407630.7568
E-147	2046585.272	407623.1335
E-148	2046577.048	407612.8023
E-149	2046572.843	407615.4624
E-150	2046569.647	407610.4102
E-151	2046574.784	407605.9218
E-152	2046565.447	407597.2164
E-153	2046557.403	407591.5671
E-154	2046554.989	407590.5546
E-155	2046552.304	407595.2057
E-156	2046547.347	407592.344
E-157	2046550.403	407586.3975
E-158	2046539.868	407582.864
E-159	2046538.28	407590.0385
E-160	2046522.606	407586.3868
E-161	2046521.548	407584.9918
E-162	2046513.751	407583.4883
E-163	2046512.568	407585.6108
E-164	2046504.439	407581.7652
E-165	2046508.56	407572.1242
E-166	2046504.843	407569.9289
E-167	2046500.159	407576.8324
E-168	2046496.313	407574.2228

E-169	2046496.56	407573.8578
E-170	2046492.762	407570.141
E-171	2046493.68	407569.3114
E-172	2046488.894	407564.2774
E-173	2046479.52	407557.9872
E-174	2046463.338	407541.5779
E-175	2046462.869	407542.04
E-176	2046449.774	407526.1607
E-177	2046449.397	407526.4002
E-178	2046446.026	407521.5571
E-179	2046397.097	407551.2122
E-180	2046347.388	407607.1182

VIEJA BARQUITA TABLA DE COORDENADAS		
EST	NORTE	ESTE
E-1	2047804.29	407924.98
E-2	2047807.05	407940.32
E-3	2047814.88	407939.81
E-4	2047821.12	407971.82
E-5	2047765.5	408020.25
E-6	2047692.47	408123.97
E-7	2047653.64	408190
E-8	2047666.19	408277.98
E-9	2047684.05	408349.8
E-10	2047749.59	408471.91
E-11	2047807.05	408552.14
E-12	2047894	408717
E-13	2047988.02	408822.01
E-14	2048138	408924
E-15	2048237	408991
E-16	2048307.96	409018.25
E-17	2048298.79	409037.95
E-18	2048299.76	409038.78
E-19	2048301.66	409040.4
E-20	2048301.44	409041.59
E-21	2048301.36	409042.02
E-22	2048299.08	409054
E-23	2048298.97	409054.12
E-24	2048298.97	409054.13
E-25	2048277.02	409078.56
E-26	2048258.83	409083.25
E-27	2048258.55	409083.32

E-28	2048243.94	409087.08
E-29	2048216.98	409093.69
E-30	2048194.81	409099.11
E-31	2048173.26	409108.64
E-32	2048171.24	409109.33
E-33	2048170.65	409109.54
E-34	2048144.19	409118.66
E-35	2048125.14	409130.19
E-36	2048117.39	409128
E-37	2048116.64	409127.79
E-38	2048106.76	409125
E-39	2048094.82	409121.63
E-40	2048085.12	409118.89
E-41	2048082.59	409118.13
E-42	2048086.01	409107.05
E-43	2048089.79	409084.64
E-44	2048092.74	409084.98
E-45	2048105.53	409037.01
E-46	2048071.61	409025.5
E-47	2048042.4	409011.53
E-48	2048034.46	409008.99
E-49	2048022.27	409007.28
E-50	2048015.75	409006.32
E-51	2048014.4	408974.17
E-52	2047975.14	408960.14
E-53	2047939.45	408943.65
E-54	2047877.87	408908.68
E-55	2047857.33	408904.12
E-56	2047810.5	408905.39
E-57	2047806.2	408857.68
E-58	2047804.38	408817.69
E-59	2047749.27	408822.81
E-60	2047698.3	408826.81
E-61	2047685.84	408718.06
E-62	2047683.3	408690.68
E-63	2047670.39	408693.82
E-64	2047651.34	408697.66
E-65	2047595.86	408677.54
E-66	2047565.91	408667.61
E-67	2047530.98	408722.9
E-68	2047524.4	408726.59
E-69	2047483.23	408731.9
E-70	2047432.24	408760.89

E-71	2047394.21	408768.57
E-72	2047361.14	408766.98
E-73	2047329.11	408772.78
E-74	2047285.33	408787.97
E-75	2047265.38	408797.46
E-76	2047253.79	408797.46
E-77	2047168.58	408799.69
E-78	2047129.43	408791.64
E-79	2047108.82	408801.99
E-80	2047068.42	408825.05
E-81	2047047.18	408827.12
E-82	2047039.77	408828.18
E-83	2047039.5	408833.34
E-84	2047030.29	408831.91
E-85	2047004.68	408828.95
E-86	2047021.61	408805.98
E-87	2047031.3	408817.33
E-88	2047045.52	408803.14
E-89	2047089.12	408795.73
E-90	2047093.41	408777.66
E-91	2047113.79	408757.89
E-92	2047151.09	408780.44
E-93	2047169.11	408761.54
E-94	2047171.76	408762.96
E-95	2047190.74	408777.91
E-96	2047220.11	408779.37
E-97	2047245.99	408774.55
E-98	2047273.82	408766.4
E-99	2047325.81	408748.67
E-100	2047387.59	408748.15
E-101	2047417.1	408737.03
E-102	2047466.83	408708.96
E-103	2047505.56	408695.2
E-104	2047539.85	408621.54
E-105	2047547.69	408600.59
E-106	2047600.81	408624.72
E-107	2047633.3	408582.09
E-108	2047632.54	408546.24
E-109	2047623.73	408531.5
E-110	2047559.03	408507.62
E-111	2047535.67	408500.79
E-112	2047538.99	408483.68
E-113	2047593.71	408491.78

E-114	2047613.44	408468.42
E-115	2047610.61	408415.89
E-116	2047587.35	408388.02
E-117	2047585.25	408359.46
E-118	2047570.43	408360.25
E-119	2047542.65	408349.79
E-120	2047542.38	408322.64
E-121	2047504.64	408315.67
E-122	2047503.61	408308.95
E-123	2047540.91	408294.38
E-124	2047528.69	408270.09
E-125	2047509.16	408269.13
E-126	2047504.04	408246.49
E-127	2047501.55	408246.73
E-128	2047498.34	408236.51
E-129	2047495.73	408227.74
E-130	2047489.24	408214.12
E-131	2047485.28	408216.23
E-132	2047472.09	408188.17
E-133	2047469.97	408176.59
E-134	2047468.86	408172.94
E-135	2047466.8	408165.56
E-136	2047459.34	408168.73
E-137	2047455.69	408160.95
E-138	2047424.52	408162.98
E-139	2047423.68	408153.67
E-140	2047460.17	408137.91
E-141	2047479.54	408146.16
E-142	2047522.08	408232.22
E-143	2047550.54	408218.68
E-144	2047559.37	408222.68
E-145	2047601.31	408206.53
E-146	2047650.44	408128
E-147	2047663.75	408054.09
E-148	2047665.23	408018.62
E-149	2047665.38	408011.26
E-150	2047665.78	408008.36
E-151	2047668.06	407962.94
E-152	2047755.19	407949.93
E-153	2047777.41	407941.07

**NUEVO DOMINGO SAVIO
TABLA DE COORDENADAS**

EST	NORTE	ESTE
E-1	2046497.132	407049.1716
E-2	2046523.837	407066.996
E-3	2046588.82	407158.877
E-4	2046575.428	407208.4984
E-5	2046557.381	407225.1072
E-6	2046504.312	407256.6225
E-7	2046484.298	407285.2296
E-8	2046436.339	407328.97
E-9	2046437.275	407338.5624
E-10	2046432.335	407346.3583
E-11	2046425.197	407348.1785
E-12	2046419.827	407359.219
E-13	2046374.141	407384.0147
E-14	2046350.412	407398.7546
E-15	2046324.682	407426.9961
E-16	2046311.349	407435.2217
E-17	2046204.655	407491.337
E-18	2046141.255	407519.0934
E-19	2046121.094	407524.5437
E-20	2046114.906	407531.6236
E-21	2046114.826	407548.1453
E-22	2046102.038	407555.6426
E-23	2046089.691	407547.5751
E-24	2046076.332	407549.1418
E-25	2046034.991	407567.4111
E-26	2045937.189	407597.662
E-27	2045886.221	407611.45
E-28	2045830.416	407611.9379
E-29	2045749.452	407619.7176
E-30	2045728.823	407616.952
E-31	2045672.642	407604.9229
E-32	2045626.48	407601.9311
E-33	2045625.63	407596.7212
E-34	2045631.247	407589.9651
E-35	2045630.659	407588.8579
E-36	2045627.437	407585.2723
E-37	2045610.103	407591.5878
E-38	2045601.456	407590.6806
E-39	2045594.935	407581.3258
E-40	2045572.336	407587.0978
E-41	2045551.941	407587.0113
E-42	2045523.078	407585.5183

E-43	2045509.699	407580.8889
E-44	2045501.527	407571.2027
E-45	2045467.6	407547.6183
E-46	2045444.311	407548.6275
E-47	2045387.244	407516.2256
E-48	2045367.663	407510.6072
E-49	2045327.544	407485.6767
E-50	2045304.973	407467.2056
E-51	2045284.349	407469.6726
E-52	2045260.025	407458.0099
E-53	2045231.292	407426.1738
E-54	2045222.495	407426.9201
E-55	2045205.639	407415.9767
E-56	2045189.649	407398.3513
E-57	2045155.508	407376.9945
E-58	2045146.064	407358.4906
E-59	2045121.195	407333.727
E-60	2045116.12	407336.1415
E-61	2045104.632	407329.0164
E-62	2045103.161	407317.3818
E-63	2045072.187	407298.9044
E-64	2045059.118	407288.9073
E-65	2045048.752	407274.9846
E-66	2045035.404	407277.2357
E-67	2045016.023	407257.378
E-68	2045011.338	407244.1369
E-69	2045005.264	407219.604
E-70	2044981.495	407199.4152
E-71	2044966.842	407192.8318
E-72	2044948.796	407178.0191
E-73	2044935.533	407151.1417
E-74	2044896.452	407105.6304
E-75	2044890.937	407108.2097
E-76	2044883.49	407097.539
E-77	2044872.08	407089.5253
E-78	2044869.631	407079.461
E-79	2044859.679	407071.245
E-80	2044856.14	407071.4371
E-81	2044840.851	407047.6978
E-82	2044831.741	407037.601
E-83	2044833.23	407031.1162
E-84	2044811.704	407005.8803
E-85	2044798.399	407002.2552

E-86	2044788.902	406986.2926
E-87	2044791.503	406980.2763
E-88	2044789.926	406978.1339
E-89	2044792.49	406974.608
E-90	2044789.044	406968.3451
E-91	2044783.284	406971.514
E-92	2044700.611	406879.8594
E-93	2044698.421	406878.9268
E-94	2044692.092	406883.5523
E-95	2044686.969	406879.895
E-96	2044685.681	406881.4714
E-97	2044667.331	406870.8135
E-98	2044619.526	406812.7809
E-99	2044504.828	406787.974
E-100	2044353.587	406763.4596
E-101	2044345.904	406764.8125
E-102	2044290.386	406760.2787
E-103	2044250.915	406753.323
E-104	2044231.453	406743.7027
E-105	2044235.674	406693.5253
E-106	2044259.873	406681.9302
E-107	2044269.645	406666.4502
E-108	2044293.469	406664.0899
E-109	2044316.193	406659.6485
E-110	2044346.434	406656.7432
E-111	2044359.182	406634.356
E-112	2044377.549	406633.8622
E-113	2044403.745	406724.3182
E-114	2044396.783	406745.8314
E-115	2044528.102	406768.6698
E-116	2044631.495	406776.943
E-117	2044712.036	406800.272
E-118	2044727.247	406783.7639
E-119	2044728.461	406758.0791
E-120	2044719.93	406727.8146
E-121	2044724.335	406712.8838
E-122	2044762.943	406718.4202
E-123	2044826.399	406729.8015
E-124	2044821.252	406795.53
E-125	2044777.403	406800.7926
E-126	2044761.301	406810.9253
E-127	2044777.502	406848.5553
E-128	2044796.251	406885.2989

E-129	2044818.867	406917.5513
E-130	2044830.36	406927.8517
E-131	2044858.245	406942.9119
E-132	2044840.827	406966.8692
E-133	2044871.032	407009.2215
E-134	2044929.969	407086.1529
E-135	2044948.517	407106.8996
E-136	2044982.249	407133.1091
E-137	2044999.71	407151.1915
E-138	2045115.868	407238.6613
E-139	2045112.496	407249.8778
E-140	2045256.862	407381.0633
E-141	2045290.862	407402.7235
E-142	2045303.03	407391.5945
E-143	2045318.73	407401.6806
E-144	2045337.837	407400.4325
E-145	2045345.934	407382.9349
E-146	2045439.947	407406.2073
E-147	2045471.525	407375.5616
E-148	2045480.567	407327.3476
E-149	2045490.339	407325.9462
E-150	2045532.433	407340.0124
E-151	2045524.157	407379.3196
E-152	2045524.395	407422.1747
E-153	2045564.75	407422.9469
E-154	2045599.485	407426.0645
E-155	2045650.801	407415.2442
E-156	2045691.291	407522.306
E-157	2045698.251	407519.2236
E-158	2045707.135	407545.5584
E-159	2045719.018	407553.0736
E-160	2045742.834	407561.8762
E-161	2045747.517	407555.3976
E-162	2045754.189	407556.3056
E-163	2045760.398	407561.7492
E-164	2045797.148	407559.4748
E-165	2045814.183	407560.3095
E-166	2045888.591	407543.1563
E-167	2046027.965	407490.8512
E-168	2046102.837	407457.242
E-169	2046154.677	407417.4864
E-170	2046172.368	407440.9903
E-171	2046236.861	407382.6771

E-172	2046256.489	407373.4865
E-173	2046239.361	407347.1168
E-174	2046243.941	407343.6543
E-175	2046263.97	407376.8077
E-176	2046298.716	407364.3473
E-177	2046328.161	407346.7265
E-178	2046377.197	407310.3008
E-179	2046412.753	407286.2899
E-180	2046436.485	407266.442
E-181	2046469.519	407232.8552
E-182	2046457.57	407213.491
E-183	2046463.86	407210.5005
E-184	2046464.743	407212.7093
E-185	2046483.978	407199.1202
E-186	2046455.444	407156.7657
E-187	2046444.308	407145.9909
E-188	2046431.663	407127.6999
E-189	2046415.864	407097.4183
E-190	2046400.71	407104.199
E-191	2046396.6	407095.4019
E-192	2046411.576	407086.4789
E-193	2046407.337	407076.8058
E-194	2046390.482	407060.2388
E-195	2046374.426	407048.2373
E-196	2046366.233	407046.4536

E-197	2046357.202	407027.7707
E-198	2046340.13	406997.5188
E-199	2046335.781	406969.5521
E-200	2046322.048	406943.3925
E-201	2046312.336	406939.5575
E-202	2046290.916	406904.0135
E-203	2046270.185	406878.9176
E-204	2046265.565	406877.554
E-205	2046260.474	406866.9681
E-206	2046247.702	406848.7903
E-207	2046213.302	406820.3886
E-208	2046204.612	406810.3883
E-209	2046194.659	406802.1575
E-210	2046173.395	406797.8209
E-211	2046176.211	406782.1439
E-212	2046195.499	406778.4363
E-213	2046209.497	406777.2558
E-214	2046228.138	406785.8952
E-215	2046241.126	406798.6689
E-216	2046260.99	406822.2214
E-217	2046275.94	406813.5518
E-218	2046399.838	406968.1833
E-219	2046440.501	407020.7901
E-220	2046452.869	407026.9517
E-221	2046474.014	407056.2368

ARTÍCULO 3. Para la ejecución de los trabajos necesarios en la intervención dispuesta en el presente decreto, se designa a la Unidad Ejecutora para la Readecuación de Barrios y Entornos (URBE), a la cual se le atribuye la responsabilidad de remozar, construir y readecuar las infraestructuras, dotaciones y vías existentes, así como desarrollar las que resulten necesarias, garantizando que las intervenciones respeten las condiciones sociales, culturales y patrimoniales de la zona. Asimismo, deberá realizar procesos de socialización con la comunidad afectada, a fin de asegurar la participación de los residentes en la intervención y rehabilitación, protegiendo sus derechos y promoviendo un desarrollo sostenible y equitativo, así como gestionar la negociación y reubicación de los habitantes impactados por los trabajos que se lleven a cabo en los sectores objeto de la intervención.

ARTÍCULO 4. Se encomienda al Ministerio de Medio Ambiente y Recursos Naturales la responsabilidad técnica y ambiental del proyecto, comprendiendo la evaluación y supervisión de las actividades que se desarrollen en las riberas de los ríos Ozama e Isabela, a fin de asegurar el cumplimiento de los estándares nacionales e internacionales de protección ambiental y manejo sostenible de los recursos naturales. Asimismo, corresponde a dicho Ministerio implementar medidas de conservación para la protección de la biodiversidad y de los ecosistemas acuáticos, forestales y ribereños afectados por el proyecto.

ARTÍCULO 5. El Ministerio deberá desarrollar un plan de manejo y restauración ambiental para la zona, que contemple acciones de reforestación, gestión adecuada de los residuos y restauración ecológica de las áreas intervenidas.

PÁRRAFO: El plan de manejo y restauración deberá incluir la zonificación del área, estableciendo espacios de restricción y uso estricto para la conservación y el aprovisionamiento de servicios ambientales. Además, definirá las zonas de uso público, específicamente destinadas a actividades recreativas, de esparcimiento, de educación ambiental y de interpretación, a fin de aprovechar los escenarios de belleza escénica del área.

ARTÍCULO 6. Envíese al Ministerio de la Presidencia, al Ministerio de Medio Ambiente y Recursos Naturales, a la Unidad Ejecutora para la readecuación de Barrios y Entornos (URBE), y demás instituciones, para conocimiento y ejecución.

DADO en Santo Domingo de Guzmán, Distrito Nacional, capital de la República Dominicana, a los once (11) días del mes de septiembre del año dos mil veinticinco (2025); año 182 de la Independencia y 163 de la Restauración.

LUIS ABINADER

Dec. núm. 532-25 que otorga exequátur a varios profesionales para que puedan ejercer sus diferentes profesiones. G. O. núm. 11214 del 19 de septiembre de 2025.

LUIS ABINADER
Presidente de la República Dominicana

NÚMERO: 532-25

VISTA: La Constitución de la República Dominicana, proclamada el 27 de octubre de 2024.

VISTA: La Ley núm. 111, del 3 de noviembre de 1942, sobre Exequátur de Profesionales, y sus modificaciones.

VISTA: La Ley núm. 4541, del 22 de septiembre de 1956, que modifica el párrafo del artículo 6 de la Ley núm. 4249, del 13 de agosto de 1955, y sus modificaciones, que hace obligatoria la Pasantía Profesional de los ingenieros, arquitectos y agrimensores.