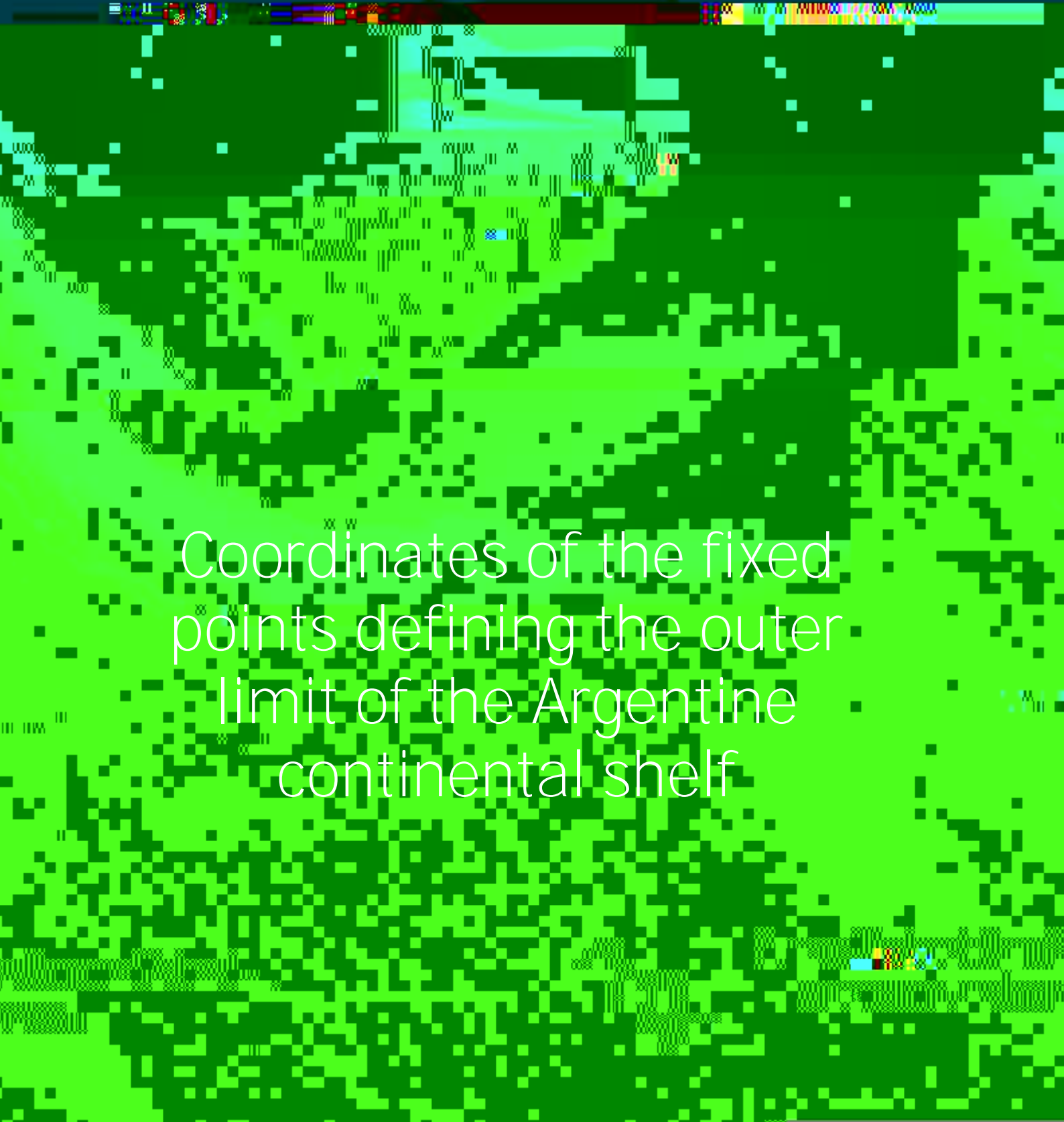


ARGENTINA



Coordinates of the fixed points defining the outer limit of the Argentine continental shelf



RA-25 -43.518653 -54.411831 43° 31'





RA-121	-43.790750	-55.116731	43° 47' 26.70"	55° 7' 0.23"	76.5-350M	0.36	666.72
RA-122	-43.793346	-55.124238	43° 47' 36.05"	55° 7' 27.26"	76.5-350M	0.36	666.72
RA-123	-43.795942	-55.131744	43° 47' 45.39"	55° 7' 54.28"	76.5-350M	0.36	666.72
RA-124	-43.798530	-55.139256	43° 47' 54.71"	55° 8' 21.32"	76.5-350M	0.36	666.72
RA-125	-43.801110	-55.146774	43° 48' 4.00"	55° 8' 48.39"	76.5-350M	0.36	666.72
RA-126	-43.803689	-55.154291	43° 48' 13.28"	55° 9' 15.45"	76.5-350M	0.36	666.72
RA-127	-43.806256	-55.161817	43° 48' 22.52"	55° 9' 42.54"	76.5-350M	0.36	666.72
RA-128	-43.808818	-55.169345	43° 48' 31.74"	55° 124			











Executive Summary



RA-269 -44.465866 -55.682346



RA-297	-44.631636	-55.702254	44° 37' 53.89"	55° 42' 8.12"	76.5-2500 isobath+100M	0.36	666.72
RA-298	-44.637544	-55.703102	44° 38' 15.16"	55° 42' 11.17"	76.5-2500 isobath+100M	0.36	666.72







RA-353 -44.956793 -55.791341 44° 57' 24.45" 55° 47'





RA-409 -45.282423





Executive Summary







RA-559 -45.801311 -55.379612 45°



RA-591	-45.856184	-55.125268	45° 51' 22.26"	55° 7' 30.97"	76.5-350M	0.35	648.20
RA-592	-45.857983	-55.117358	45° 51' 28.74"	55° 7' 2.49"	76.5-350M	0.35	648.20
RA-593	-45.859784	-55.109450	45° 51' 35.22"	55° 6' 34.02"	76.5-350M	0.35	648.20
RA-594	-45.861585	-55.101541	45° 51' 41.71"	55° 6' 5.55"	76.5-350M	0.35	648.20
RA-595	-45.863400	-55.093638	45° 51' 48.24"	55° 5' 37.10"	76.5-350M	0.35	648.20
RA-596	-45.865216	-55.085736	45° 51' 54.78"	55° 5'			









RA-719	-46.125021	-54.133445	46° 7' 30.08"	54° 8' 0.40"	76.5-350M	0.35	648.20
RA-720	-46.127421	-54.125877	46° 7' 38.72"	54° 7' 33.16"	76.5-350M	0.35	648.20
RA-721	-46.129831	-54.118315	46° 7' 47.39"	54° 7' 5.94"	76.5-350M	0.35	648.20
RA-722	-46.132245	-54.110756	46° 7' 56.08"	54° 6' 38.72"	76.5-350M	0.35	648.20
RA-723	-46.134658	-54.103196	46° 8' 4.77"	54° 6' 11.51"	76.5-350M	0.35	648.20
RA-724	-46.137083	-54.095645	46° 8' 13.50"	54° 5' 44.32"	76.5-350M	0.35	648.20
RA-725	-46.139510	-54.088094	46° 8' 22.24"	54° 5' 17.14"	76.5-350M	0.35	648.20
RA-726	-46.141936	-54.080543	46° 8' 30.97"	54° 4' 49.96"	76.5-350M	0.35	648.20
RA-727	-46.144376	-54.073002	46° 8' 39.75"	54° 4' 22.81"	76.5-350M	0.35	648.20
RA-728	-46.146815	-54.065460	46° 8' 48.54"	54° 3' 55.66"	76.5-350M	0.35	648.20
RA-729	-46.149257	-54.057919	46° 8' 57.32"	54° 3' 28.51"	76.5-350M	0.35	648.20
RA-730	-46.151709	-54.050387	46° 96'				



RA-751	-47.461344	-52.556969	47° 27' 40.84"	52° 33' 25.09"	76.4(a)(ii)- FOS+60M	0.34	629.68
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RA-783 -47.557941 -52.332593



RA-815 -47.679643 -52.136964 47° 40' 46.72" 52° 8'





Executive Summary





RA-1007	-48.160849	-47.695081	48° 9' 39.06"	47° 41' 42.29"	76.4(a)(ii)- FOS+60M	0.33	611.16
RA-1008	-48.158848	-47.687319	48° 9' 31.85"	47° 41' 14.35"	76.4(a)(ii)- FOS+60M	0.33	611.16







RA-1092 -48.364568 -47.076473 48° 21' 52.45"











RA-1277 -48.219894 -45.751748 48° 13' 11.62" 45° 45' 6.29"







RA-1405 -47.966181 -43.818083





RA-1501 -47.885155 -42.856405 47° 53' 6.56" 42° 51' 23.06"



RA-1533 -47.906915 -42.592536



RA



RA-1597 -48.040657 -42.101776



Executive Summary





RA-1693	-48.283409	-39.763538	48° 17' 0.27"	39° 45' 48.74"	76.4(a)(ii)- FOS+60M	0.33	611.16
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RA-







RA-1853	-48.144267	-37.030262	48° 8' 39.36"	37° 1' 48.94"	76.5-350M	0.33	611.16
RA-1854	-48.144526	-37.021953	48° 8' 40.30"	37° 1' 19.03"	76.5-350M	0.33	611.16
RA-1855	-48.144790	-37.013644	48° 8' 41.24"	37° 0' 49.12"	76.5-350M	0.33	611.16
RA-1856	-48.145063	-37.005335	48° 8' 42.23"	37° 0' 19.21"	76.5-350M	0.33	611.16
RA-1857	-48.145337	-36.997027	48° 8' 43.21"	36° 59' 49.30"	76.5-350M	0.33	611.16
RA-1858	-48.145615	-36.988719	48° 8' 44.21"	36° 59' 19.39"	76.5-350M	0.33	611.16
RA-1859	-48.145902	-36.980412	48° 8' 45.25"	36° 58' 49.48"	76.5-350M	0.33	611.16
RA-1860	-48.146190	-36.972104	48° 8' 46.28"	36° 58' 19.58"	76.5-350M	0.33	611.16
RA-1861	-48.146481	-36.963797	48° 8' 47.33"	36° 57' 49.67"	76.5-350M	0.33	611.16
RA-1862	-48.146783	-36.955491	48° 8'				









RA-1981 -48.215622 -35.971386











RA-2109	-48.446909	-35.006061	48° 26' 48.87"	35° 0' 21.82"	76.4(a)(ii)- FOS+60M	0.33	611.16
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RA-2365 -49.731147 -34.869323







RA-2429	-49.968748	-35.250792	49° 58' 7.49"	35° 15' 2.85"	76.4(a)(ii)- FOS+60M	0.32	592.64
RA-2430	-49.971753	-35.257683					







RA-2493 -50.106981 -35.735020 50° 6' 25.13" 35° 44' 6.07" 76.4(a)(ii)



RA-2525	-50.236323	-36.300212	50°	14'	10.76"	36°	18'	0.76"	76.4(a)(ii)- FOS+60M	0.32	592.64
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RA-2589	-55.203066	-48.535045	55° 12' 11.04"	48° 32' 6.16"	76.4(a)(ii)- FOS+60M	0.29	537.08
RA-2590	-55.205034	-48.542618	55° 12' 18.12"	48° 32' 33.42"	76.4(a)(ii)- FOS+60M	0.29	537.08
RA-2591	-55.207003	-48.550190	55° 12' 25.21"	48° 33' 0.69"	76.4(a)(ii)- FOS+60M	0.29	537.08
RA-2592	-55.208898	-48.557820	55° 12' 32.03"	48° 33' 28.15"	76.4(a)(ii)- FOS+60M	0.29	537.08
RA-2593	-55.210792	-48.565450					



RA-2621	-55.439288	-49.210161	55° 26' 21.44"	49° 12' 36.58"	76.4(a)(ii)- FOS+60M	0.28	518.56
RA-2622	-55.441880	-					



RA-2653	-55.512669	-49.442586	55° 30' 45.61"	49° 26' 33.31"	76.4(a)(ii)- FOS+60M	0.28	518.56
RA-2654	-55.514622	-49.450158	55° 30' 52.64"	49° 27' 0.57"	76.4(a)(ii)- FOS+60M	0.28	518.56
RA-2655	-55.516576	-49.457730	55° 30' 59.67"	49° 27' 27.83"	76.4(a)(ii)- FOS+60M	0.28	518.56
RA-2656	-55.518487	-49.465336	55° 31' 6.55"	49° 27' 55.21"	76.4(a)(ii)- FOS+60M	0.28	518.56
RA-2657	-55.520368	-49.472966	55° 31' 13.32"	49° 28' 22.68"	76.4(a)(ii)- FOS+60M	0.28	518.56
RA-2658	-55.522248	-49.480595	55° 31' 20.09"				



RA-2685 -55.564738 -49.692147



RA-2717 -55.594333 -49.952882 55° 35' 39.60" 49° 57' 10.37" 76.4(a)(ii)-
FOS+60M



RA-2749 -56.668305 -51.813122 56° 40' 5.90" 51° 48' 47.24" 76.4(a)(ii)-FOS+60M 0.28



RA-2781 -56.812699 -51.854188 56° 48' 45.72" 51°



RA-2813 -56.951698 -51.933319 56° 57' 6.11" 51° 55' 59.95" 76.4(a)(ii)-



RA-2845 -57.071383 -52.077818







RA-2941 -57.378431 -52.640755 57°







RA



RA-3133	-57.528862	-54.147302	57°	31'	43.91"	54°	8'	50.29"	76.4(a)(ii)- FOS+60M	0.27	500.04
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RA-3197	-57.405548	-54.625848	57° 24' 19.97"	54° 37' 33.05"	76.4(a)(ii)- FOS+60M	0.27	500.04
RA-3198	-57.403019	-54.632722	57° 24' 10.87"	54° 37' 57.80"	76.4(a)(ii)- FOS+60M	0.27	500.04
RA-3199	-57.400490	-54.639596	57°				



RA-3229 -57.170786 -56.300775



RA-3357	-57.042539	-57.323055	57° 2' 33.14"	57° 19' 23.00"	76.4(a)(ii)- FOS+60M	0.27	500.04
RA-3358	-57.040247	-57.330232	57° 2' 24.89"	57° 19' 48.84"	76.4(a)(ii)- FOS+60M	0.27	500.04
RA-3359	-57.037955	-57.337410	57° 2' 16.64"	57° 20' 14.68"	76.4(a)(ii)-		



RA-3421	-56.744284	-58.726406	56° 44' 39.42"	58° 43' 35.06"	76.4(a)(ii)- FOS+60M	0.27	500.04
RA-3422	-56.742973	-58.734375	56° 44' 34.70"	58° 44' 3.75"	76.4(a)(ii)- FOS+60M	0.27	500.04
RA-3423	-56.741663	-58.742344	56° 44' 29.99"	58° 44' 32.44"	76.4(a)(ii)- FOS+60M	0.27	500.04
RA-3424	-56.740352	-58.750314	56° 44' 25.27"	58°			





RA-3517 -58.451042 -64.823055



RA-3549 -58.542242 -65.024019 58° 32' 32.07" 65°



RA-3613 -58.674964 -65.489653







RA-3805 -58.617911 -67.034547





RA-3901 -56.809398 -47.896716 56° 48'





RA-3965 -56.441430 -47.558246 56° 26' 29.15"







RA-4125





RA-4221 -58.528799 -





RA-4317	-62.171178	-32.568632	62° 10' 16.24"	32° 34' 7.07"	76.5-350M	0.33	611.16
RA-4318	-62.176606	-32.570594	62° 10' 35.78"	32° 34' 14.14"	76.5-350M	0.33	611.16
RA-4319	-62.182034	-32.572555	62° 10' 55.32"	32° 34' 21.20"	76.5-350M	0.33	611.16
RA-4320	-62.187460	-32.574528	62° 11' 14.86"	32° 34' 28.30"	76.5-350M	0.33	611.16
RA-4321	-62.192883	-32.576524	62° 11' 34.38"	32° 34' 35.49"	76.5-350M	0.33	611.16
RA-4322	-62.198305	-32.578519	62° 11' 53.90"	32° 34' 42.67"	76.5-350M	0.33	611.16
RA-4323	-62.203725	-32.580525	62° 12' 13.41"	32° 34' 49.89"	76.5-350M	0.33	611.16
RA-4324	-62.209143	-32.582554					







RA-4413	-62.836711	-33.912634	62° 50' 12.16"	33° 54' 45.48"	76.4(a)(ii)- FOS+60M	0.32	592.64
RA-4414	-62.839682	-33.922455	62° 50' 22.86"	33° 55' 20.84"	76.4(a)(ii)- FOS+60M	0.32	592.64
RA-4415	-62.842608	-33.932341	62°				









RA-4541 -63.156607 -36.062164 63° 9' 23.79" 36° 3' 43.79" 76.4(a)(ii)







Executive Summary







RA-4669	-63.847667	-39.276208	63° 50' 51.60"	39° 16' 34.35"	76.4(a)(ii)- FOS+60M	0.31	574.12
RA-4670	-63.850078	-39.286641	63° 51' 0.28"	39° 17' 11.91"	76.4(a)(ii)- FOS+60M	0.31	574.12
RA-4671	-63.852443	-39.297129	63° 51' 8.79"	39° 17' 49.66"	76.4(a)(ii)- FOS+60M	0.31	574.12
RA-4672	-63.854774	-39.307654	63° 51' 17.19"	39° 18' 27.56"	76.4(a)(ii)- FOS+60M	0.31	574.12
RA-4673	-63.857105	-39.318179	63° 51' 25.58"	39° 19' 5.45"	76.4(a)(ii)- FOS+60M	0.31	574.12
RA-4674	-63.859405	-39.328740	63° 51' 33.86"	39° 19' 43.47"	76.4(a)(ii)- FOS+60M	0.31	574.12
RA-4675	-63.861655	-39.339355	63° 51' 41.96"	39° 20' 21.68"	76.4(a)(ii)- FOS+60M	0.31	574.12
RA-4676	-63.863906	-39.349970	63° 51' 50.06"	39° 20' 59.89"	76.4(a)(ii)- FOS+60M	0.31	574.12
RA-4677	-63.866140	-39.360602	63° 51' 58.11"	39° 21' 38.17"	76.4(a)(ii)- FOS+60M	0.31	574.12



RA-4731	-67.347230	-44.343670	67° 20' 50.03"	44° 20' 37.21"	76.5-350M	0.27	500.04
RA-4732	-67.350839	-44.350814	67° 21' 3.02"	44° 21' 2.93"	76.5-350M	0.27	500.04
RA-4733	-67.354448	-44.357958	67° 21' 16.01"	44° 21' 28.65"	76.5-350M	0.27	500.04
RA-4734	-67.358056	-44.365103	67° 21' 29.00"	44° 21' 54.37"	76.5-350M	0.27	





RA-4795	-67.572217	-44.817139	67° 34' 19.98"	44° 49' 1.70"	76.5-350M	0.27	500.04
RA-4796	-67.575635	-44.824793	67° 34' 32.29"	44° 49' 29.26"	76.5-350M	0.27	500.04
RA-4797	-67.579047	-44.832467	67° 34' 44.57"	44° 49' 56.88"	76.5-350M	0.27	500.04
RA-4798	-67.582454	-44.840150	67° 34' 56.84"	44° 50' 24.54"	76.5-350M	0.27	500.04
RA-4799	-67.585861	-44.847834	67° 35' 9.10"	44° 50' 52.20"	76.5-350M	0.27	500.04
RA-4800	-67.589268	-44.855517	67° 35' 21.36"	44° 51' 19.86"	76.5-350M	0.27	500.04
RA-4801	-67.592664	-44.863229	67° 35' 33.59"	44° 51' 47.63"	76.5-350M	0.27	500.04
RA-4802	-67.596060	-44.870942	67° 35' 45.82"	44° 52' 15.39"	76.5-350M	0.27	500.04
RA-4803	-67.599455	-44.878655	67° 35' 58.04"	44° 52' 43.16"	76.5-350M	0.27	500.04
RA-4804	-67.602847	-44.886376	67° 36' 10.25"	44° 53' 10.95"	76.5-350M	0.27	500.04
RA-4805	-67.606232	-44.894119	67° 36' 22.43"	44° 53' 38.83"	76.5-350M	0.27	500.04
RA-4806	-67.609616	-44.901861	67° 36' 34.62"	44° 54' 6.70"	76.5-350M	0.27	500.04
RA-4807	-67.612999	-44.909604	67° 36' 46.80"	44° 54' 34.57"	76.5-350M	0.27	500.04
RA-4808	-67.616376	-44.917364	67° 36' 58.96"	44°			









RA-4923	-68.081126	-44.937780	68° 4' 52.05"	44° 56' 16.01"	76.5-350M	0.27	500.04
RA-4924	-68.085394	-44.934918	68° 5' 7.42"	44° 56' 5.70"	76.5-350M	0.26	481.52
RA-4925	-68.089662	-44.932062	68° 5' 22.78"	44° 55' 55.42"	76.5-350M	0.26	481.52
RA-4926	-68.093929	-44.929207	68° 5' 38.15"	44° 55' 45.15"	76.5-350M	0.26	481.52
RA-4927	-68.098196	-44.926352	68° 5' 53.51"	44° 55' 34.87"	76.5-350M	0.26	481.52
RA-4928	-68.102464	-44.923526	68° 6' 8.87"	44° 55' 24.69"	76.5-350M	0.26	481.52
RA-4929	-68.106732	-44.920701	68° 6' 24.23"	44° 55' 14.52"	76.5-350M	0.26	481.52
RA-4930	-68.110999	-44.917876	68° 6' 39.60"	44° 55' 4.35"	76.5-350M	0.26	481.52
RA-4931	-68.115265	-44.915057	68° 6' 54.96"	44° 54' 54.21"	76.5-350M	0.26	481.52
RA-4932	-68.119534	-44.912263	68° 7' 10.32"	44° 54' 44.15"	76.5-350M	0.26	481.52
RA-4933	-68.123801	-44.909469	68° 7' 25.68"	44° 54' 34.09"	76.5-350M	0.26	481.52
RA-4934	-68.128067	-44.906675	68° 7' 41.04"	44° 54' 24.03"	76.5-350M	0.26	481.52
RA-4935	-68.132334	-44.903894	68° 7' 56.40"	44° 54' 14.02"	76.5-350M	0.26	481.52
RA-4936	-68.136602	-44.901130	68° 8' 11.77"	44° 54' 4.07"	76.5-350M	0.26	481.52
RA-4937	-68.140869	-44.898366	68° 8' 27.13"	44° 53' 54.12"	76.5-350M	0.26	481.52
RA-4938	-68.145135	-44.895602	68° 8' 42.49"	44° 53' 44.17"	76.5-350M	0.26	481.52
RA-4939	-68.149402	-44.892859	68° 8' 57.85"	44° 53' 34.29"	76.5-350M	0.26	481.52
RA-4940	-68.153670	-44.890126	68° 9' 13.21"	44° 53' 24.45"	76.5-350M	0.26	481.52
RA-4941	-68.157936	-44.887393	68° 9' 28.57"				











RA-5083	-68.754697	-44.517763	68° 45' 16.91"	44° 31' 3.95"	76.5-350M	0.26	481.52
RA-5084	-68.758543	-44.512639	68° 45' 30.76"	44° 30' 45.50"	76.5-350M	0.26	481.52
RA-5085	-68.762388	-44.507515	68° 45' 44.60"	44° 30' 27.06"	76.5-350M	0.26	481.52
RA-5086	-68.766233	-44.502397	68° 45' 58.44"	44° 30' 8.63"	76.5-350M	0.26	481.52
RA-5087	-68.770082	-44.497300	68° 46' 12.29"	44° 29' 50.28"	76.5-350M	0.26	481.52

RA-



RA-5115	-68.878004	-44.357158	68° 52' 40.81"	44° 21' 25.77"	76.5-350M	0.26	481.52
RA-5116	-68.881865	-44.352250	68° 52' 54.71"	44° 21' 8.10"	76.5-350M	0.26	481.52
RA-5117	-68.885725	-44.347343	68° 53' 8.61"	44° 20' 50.44"	76.5-350M	0.26	481.52
RA-5118	-68.889589	-44.342462	68° 53' 22.52"	44° 20' 32.86"	76.5-350M	0.26	481.52
RA-5119	-68.893453	-44.337580	68° 53' 36.43"	44° 20' 15.29"	76.5-350M	0.26	481.52
RA-5120	-68.897315	-44.332699	68° 53' 50.34"	44° 19' 57.72"	76.5-350M	0.26	481.52
RA-5121	-68.901178	-44.327822	68° 54' 4.24"	44° 19' 40.16"	76.5-350M	0.26	481.52
RA-5122	-68.905044	-44.322968	68° 54' 18.16"	44° 19' 22.69"	76.5-350M	0.26	481.52
RA-5123	-68.908909	-44.318114	68° 54' 32.07"	44° 19' 5.21"	76.5-350M	0.26	481.52
RA-5124	-68.912773	-44.313260	68° 54'				





RA-5179	-69.126000	-44.057328	69° 7' 33.60"	44° 3' 26.38"	76.5-350M	0.25	463.00
RA-5180	-69.129886	-44.052867	69° 7'				





RA-5243 -69.375378 -43.786407 69° 22' 31.36" 43° 47' 11.07" 76.5-350M 0.25 463.00



RA-5339	-69.750860	-43.435157	69° 45' 3.09"	43° 26' 6.56"	76.5-350M	0.25	463.00
RA-5340	-69.754774	-43.431841	69° 45' 17.19"	43° 25' 54.63"	76.5-350M	0.25	463.00
RA-5341	-69.758690	-43.428551	69° 45' 31.28"	43° 25' 42.79"	76.5-350M	0.25	463.00
RA-5342	-69.762605	-43.425262	69° 45' 45.38"	43° 25' 30.94"	76.5-350M	0.25	463.00
RA-5343	-69.766519	-43.421972	69° 45' 59.47"	43° 25' 19.10"	76.5-350M	0.25	463.00
RA-5344	-69.770433	-43.418684	69° 46' 13.56"	43° 25' 7.26"	76.5-350M	0.25	463.00
RA-5345	-69.774349	-43.415424	69° 46' 27.66"	43° 24' 55.53"	76.5-350M	0.25	463.00
RA-5346	-69.778265	-43.412164	69° 46' 41.75"	43° 24' 43.79"	76.5-350M	0.25	463.00
RA-5347	-69.782179	-43.408904	69° 46' 55.85"	43° 24' 32.06"	76.5-350M	0.25	463.00
RA-5348	-69.786093	-43.405644	69° 47' 9.94"	43° 24' 20.32"	76.5-350M	0.25	463.00
RA-5349	-69.790009	-43.402414	69° 47' 24.03"	43° 24' 8.69"	76.5-350M	0.25	463.00
RA-5350	-69.793925	-43.399184	69° 47' 38.13"	43° 23' 57.06"	76.5-350M	0.25	463.00
RA-5351	-69.797839	-43.395954	69° 47' 52.22"	43° 23' 45.43"	76.5-350M	0.25	463.00
RA-5352	-69.801753	-43.392724	69° 48' 6.31"	43° 23' 33.81"	76.5-350M	0.25	463.00
RA-5353	-69.805669	-43.389521	69° 48' 20.41"	43° 23' 22.28"	76.5-350M	0.25	463.00
RA-5354	-69.809584	-43.386321	69° 48' 34.50"	43° 23' 10.76"	76.5-350M	0.25	463.00
RA-5355	-69.813499	-43.383120	69° 48' 48.60"	43° 22' 59.23"	76.5-350M	0.25	463.00
RA-5356	-69.817413	-43.379920	69° 49' 2.69"	43° 22' 47.71"	76.5-350M	0.24	444.48
RA-5357	-69.821329	-43.376745	69° 49' 16.78"	43° 22' 36.28"	76.5-350M	0.24	444.48
RA-5358	-69.825244	-43.373574	69° 49' 30.88"	43° 22' 24.87"	76.5-350M	0.24	444.48
RA-5359	-69.829159	-43.370404	69° 49' 44.97"	43° 22' 13.45"	76.5-350M	0.24	444.48
RA-5360	-69.833073	-43.367233	69° 49' 59.06"	43° 22' 2.04"	76.5-350M	0.24	444.48
RA-5361	-69.836988	-43.364086	69° 50' 13.16"	43° 21' 50.71"	76.5-350M	0.24	444.48
RA-5362	-69.840903	-43.360945	69° 50' 27.25"	43° 21' 39.40"	76.5-350M	0.24	444.48
RA-5363	-69.844818	-43.357804	69° 50' 41.34"	43° 21' 28.10"	76.5-350M	0.24	444.48
RA-5364	-69.848732	-43.354664	69° 50' 55.43"	43° 21' 16.79"	76.5-350M	0.24	444.48
RA-5365	-69.852647	-43.351544	69° 51' 9.53"	43° 21' 5.56"	76.5-350M	0.24	444.48
RA-5366	-69.856562	-43.348433	69° 51' 23.62"	43° 20' 54.36"	76.5-350M	0.24	444.48
RA-5367	-69.860476	-43.345322	69° 51' 37.72"	43° 20' 43.16"	76.5-350M	0.24	444.48
RA-5368	-69.864390	-43.342212	69° 51' 51.81"	43° 20' 31.96"	76.5-350M	0.24	444.48
RA-5369	-69.868305	-43.339119	69° 52' 5.90"	43° 20' 20.83"	76.5-350M	0.24	444.48
RA-5370	-69.872220	-43.336038	69° 52' 19.99"	43° 20' 9.74"	76.5-350M	0.24	444.48



RA-5371 -69.876134 -43.332957 69° 52' 34.08" 43° 19' 58.65" 76.5-350M 0.24 444.48





RA-5435 -







RA-5557 -70.466016 -42.139839

















RA-5797 -70.353606 -39.920042 70° 21' 12.98" 39° 55' 12.15" 76.5-





20'	39.01"	76.5-350M	0.24	
20'	6.13"	76.5-350M	0.24	444.48





Executive Summary







RA-6053 -69.731059 -37.521311 69°





RA-6117 -69.590972 -36.884210 69° 35' 27.50" 36° 53' 3.16"



RA-6149 -69.523494 -36.560534



RA-







RA-6245	-68.954170	-33.175104	68° 57' 15.01"	33° 10' 30.37"	76.5-350M	0.25	463.00
RA-6246	-68.952698	-33.164062	68° 57' 9.71"	33° 9' 50.62"	76.5-350M	0.25	463.00
RA-6247	-68.951226	-33.153019	68° 57' 4.41"	33° 9' 10.87"	76.5-350M	0.26	481.52

RA-6248 -





RA-6309 -68.864039

