

PALI CONCIO GA020-C129					PALI CONCIO GA020-C130				
n°	X	Y	L (m)	QUOTA COTE (m.s.l.m.)	n°	X	Y	L (m)	QUOTA COTE (m.s.l.m.)
GA020-C129-01	20254.532	601617.011	.36	61.483	GA020-C130-01	20255.315	601629.563	.36	61.258
GA020-C129-02	20255.778	601618.257	.36	61.468	GA020-C130-02	202574.574	601630.380	.36	61.243
GA020-C129-03	202557.026	601618.701	.36	61.453	GA020-C130-03	202575.833	601631.216	.36	61.228
GA020-C129-04	202558.274	601618.544	.36	61.438	GA020-C130-04	202577.094	601632.040	.36	61.213
GA020-C129-05	202559.523	601618.385	.36	61.423	GA020-C130-05	202578.353	601632.864	.36	61.198
GA020-C129-06	202560.773	601618.226	.36	61.408	GA020-C130-06	202579.613	601633.688	.36	61.183
GA020-C129-07	202562.023	601622.063	.36	61.393	GA020-C130-07	202580.873	601634.507	.36	61.168
GA020-C129-08	202563.273	601622.903	.36	61.378	GA020-C130-08	202582.133	601635.327	.36	61.153
GA020-C129-09	202564.523	601623.743	.36	61.363	GA020-C130-09	202583.403	601636.145	.36	61.138
GA020-C129-10	202565.780	601624.575	.36	61.348	GA020-C130-10	202584.663	601636.963	.36	61.123
GA020-C129-11	202567.034	601625.409	.36	61.333	GA020-C130-11	202585.923	601637.783	.36	61.108
GA020-C129-12	202568.288	601626.242	.36	61.318	GA020-C130-12	202587.183	601638.602	.36	61.093
GA020-C129-13	202569.544	601627.074	.36	61.303	GA020-C130-13	202588.443	601639.422	.36	61.078
GA020-C129-14	202570.800	601627.905	.36	61.288	GA020-C130-14	202589.703	601640.242	.36	61.063
GA020-C129-15	202572.057	601628.735	.36	61.273	GA020-C130-15	202590.963	601641.062	.36	61.048
GA020-C129-16	202573.313	601629.565	.36	61.258	GA020-C130-16	202592.223	601641.882	.36	61.033
GA020-C129-17	202574.569	601630.395	.36	61.243	GA020-C130-17	202593.483	601642.702	.36	61.018
GA020-C129-18	202575.825	601631.225	.36	61.228	GA020-C130-18	202594.743	601643.522	.36	61.003
GA020-C129-19	202577.081	601632.055	.36	61.213	GA020-C130-19	202596.003	601644.342	.36	60.988
GA020-C129-20	202578.337	601632.885	.36	61.198	GA020-C130-20	202597.263	601645.162	.36	60.973
GA020-C129-21	202579.593	601633.715	.36	61.183	GA020-C130-21	202598.523	601645.982	.36	60.958
GA020-C129-22	202580.849	601634.545	.36	61.168	GA020-C130-22	202599.783	601646.802	.36	60.943
GA020-C129-23	202582.105	601635.375	.36	61.153	GA020-C130-23	202601.043	601647.622	.36	60.928
GA020-C129-24	202583.361	601636.205	.36	61.138	GA020-C130-24	202602.303	601648.442	.36	60.913
GA020-C129-25	202584.617	601637.035	.36	61.123	GA020-C130-25	202603.563	601649.262	.36	60.898
GA020-C129-26	202585.873	601637.865	.36	61.108	GA020-C130-26	202604.823	601650.082	.36	60.883
GA020-C129-27	202587.129	601638.695	.36	61.093	GA020-C130-27	202606.083	601650.902	.36	60.868
GA020-C129-28	202588.385	601639.525	.36	61.078	GA020-C130-28	202607.343	601651.722	.36	60.853
GA020-C129-29	202589.641	601640.355	.36	61.063	GA020-C130-29	202608.603	601652.542	.36	60.838
GA020-C129-30	202590.897	601641.185	.36	61.048	GA020-C130-30	202609.863	601653.362	.36	60.823
GA020-C129-31	202592.153	601642.015	.36	61.033	GA020-C130-31	202611.123	601654.182	.36	60.808
GA020-C129-32	202593.409	601642.845	.36	61.018	GA020-C130-32	202612.383	601655.002	.36	60.793
GA020-C129-33	202594.665	601643.675	.36	61.003	GA020-C130-33	202613.643	601655.822	.36	60.778
GA020-C129-34	202595.921	601644.505	.36	60.988	GA020-C130-34	202614.903	601656.642	.36	60.763
GA020-C129-35	202597.177	601645.335	.36	60.973	GA020-C130-35	202616.163	601657.462	.36	60.748
GA020-C129-36	202598.433	601646.165	.36	60.958	GA020-C130-36	202617.423	601658.282	.36	60.733
GA020-C129-37	202599.689	601646.995	.36	60.943	GA020-C130-37	202618.683	601659.102	.36	60.718
GA020-C129-38	202600.945	601647.825	.36	60.928	GA020-C130-38	202619.943	601659.922	.36	60.703
GA020-C129-39	202602.201	601648.655	.36	60.913	GA020-C130-39	202621.203	601660.742	.36	60.688
GA020-C129-40	202603.457	601649.485	.36	60.903	GA020-C130-40	202622.463	601661.562	.36	60.673
GA020-C129-41	202604.713	601650.315	.36	60.888	GA020-C130-41	202623.723	601662.382	.36	60.658
GA020-C129-42	202605.969	601651.145	.36	60.873	GA020-C130-42	202624.983	601663.202	.36	60.643
GA020-C129-43	202607.225	601651.975	.36	60.858	GA020-C130-43	202626.243	601664.022	.36	60.628
GA020-C129-44	202608.481	601652.805	.36	60.843	GA020-C130-44	202627.503	601664.842	.36	60.613
GA020-C129-45	202609.737	601653.635	.36	60.828	GA020-C130-45	202628.763	601665.662	.36	60.598
GA020-C129-46	202610.993	601654.465	.36	60.813	GA020-C130-46	202630.023	601666.482	.36	60.583
GA020-C129-47	202612.249	601655.295	.36	60.798	GA020-C130-47	202631.283	601667.302	.36	60.568
GA020-C129-48	202613.505	601656.125	.36	60.783	GA020-C130-48	202632.543	601668.122	.36	60.553
GA020-C129-49	202614.761	601656.955	.36	60.768	GA020-C130-49	202633.803	601668.942	.36	60.538
GA020-C129-50	202616.017	601657.785	.36	60.753	GA020-C130-50	202635.063	601669.762	.36	60.523
GA020-C129-51	202617.273	601658.615	.36	60.738	GA020-C130-51	202636.323	601670.582	.36	60.508
GA020-C129-52	202618.529	601659.445	.36	60.723	GA020-C130-52	202637.583	601671.402	.36	60.493
GA020-C129-53	202619.785	601660.275	.36	60.708	GA020-C130-53	202638.843	601672.222	.36	60.478
GA020-C129-54	202621.041	601661.105	.36	60.693	GA020-C130-54	202640.103	601673.042	.36	60.463
GA020-C129-55	202622.297	601661.935	.36	60.678	GA020-C130-55	202641.363	601673.862	.36	60.448
GA020-C129-56	202623.553	601662.765	.36	60.663	GA020-C130-56	202642.623	601674.682	.36	60.433
GA020-C129-57	202624.809	601663.595	.36	60.648	GA020-C130-57	202643.883	601675.502	.36	60.418
GA020-C129-58	202626.065	601664.425	.36	60.633	GA020-C130-58	202645.143	601676.322	.36	60.403
GA020-C129-59	202627.321	601665.255	.36	60.618	GA020-C130-59	202646.403	601677.142	.36	60.388
GA020-C129-60	202628.577	601666.085	.36	60.603	GA020-C130-60	202647.663	601677.962	.36	60.373
GA020-C129-61	202629.833	601666.915	.36	60.588	GA020-C130-61	202648.923	601678.782	.36	60.358
GA020-C129-62	202631.089	601667.745	.36	60.573	GA020-C130-62	202650.183	601679.602	.36	60.343
GA020-C129-63	202632.345	601668.575	.36	60.558	GA020-C130-63	202651.443	601680.422	.36	60.328
GA020-C129-64	202633.601	601669.405	.36	60.543	GA020-C130-64	202652.703	601681.242	.36	60.313
GA020-C129-65	202634.857	601670.235	.36	60.528	GA020-C130-65	202653.963	601682.062	.36	60.298
GA020-C129-66	202636.113	601671.065	.36	60.513	GA020-C130-66	202655.223	601682.882	.36	60.283
GA020-C129-67	202637.369	601671.895	.36	60.498	GA020-C130-67	202656.483	601683.702	.36	60.268
GA020-C129-68	202638.625	601672.725	.36	60.483	GA020-C130-68	202657.743	601684.522	.36	60.253
GA020-C129-69	202639.881	601673.555	.36	60.468	GA020-C130-69	202659.003	601685.342	.36	60.238
GA020-C129-70	202641.137	601674.385	.36	60.453	GA020-C130-70	202660.263	601686.162	.36	60.223
GA020-C129-71	202642.393	601675.215	.36	60.438	GA020-C130-71	202661.523	601686.982	.36	60.208
GA020-C129-72	202643.649	601676.045	.36	60.423	GA020-C130-72	202662.783	601687.802	.36	60.193
GA020-C129-73	202644.905	601676.875	.36	60.408	GA020-C130-73	202664.043	601688.622	.36	60.178
GA020-C129-74	202646.161	601677.705	.36	60.393	GA020-C130-74	202665.303	601689.442	.36	60.163
GA020-C129-75	202647.417	601678.535	.36	60.378	GA020-C130-75	202666.563	601690.262	.36	60.148
GA020-C129-76	202648.673	601679.365	.36	60.363	GA020-C130-76	202667.823	601691.082	.36	60.133
GA020-C129-77	202649.929	601680.195	.36	60.348	GA020-C130-77	202669.083	601691.902	.36	60.118
GA020-C129-78	202651.185	601681.025	.36	60.333	GA020-C130-78	202670.343	601692.722	.36	60.103
GA020-C129-79	202652.441	601681.855	.36	60.318	GA020-C130-79	202671.603	601693.542	.36	60.088
GA020-C129-80	202653.697	601682.685	.36	60.303	GA020-C130-80	202672.863	601694.362	.36	60.073
GA020-C129-81	202654.953	601683.515	.36	60.288	GA020-C130-81	202674.123	601695.182	.36	60.058
GA020-C129-82	202656.209	601684.345	.36	60.273	GA020-C130-82	202675.383	601696.002	.36	60.043
GA020-C129-83	202657.465	601685.175	.36	60.258	GA020-C130-83	202676.643	601696.822	.36	60.028
GA020-C129-84	202658.721	601686.005	.36	60.243	GA020-C130-84	202677.903	601697.642	.36	60.013
GA020-C129-85	202659.977	601686.835	.36	60.228	GA020-C130-85	202679.163	601698.462	.36	60.003
GA020-C129-86	202661.233	601687.665	.36	60.213	GA020-C130-86	202680.423	601699.282	.36	60.003
GA020-C129-87	202662.489	601688.495	.36	60.198	GA020-C130-87	202681.683	601700.102	.36	60.003
GA020-C129-88	202663.745	601689.325	.36	60.183	GA020-C130-88	202682.943	601700.922	.36	60.003
GA020-C129-89	202665.001	601690.155	.36	60.168	GA020-C130-89	202684.203	601701.742	.36	60.003
GA020-C129-90	202666.257	601690.985	.36	60.153	GA020-C130-90	202685.463	601702.562	.36	60.003
GA020-C129-91	202667.513	601691.815	.36	60.138	GA020-C130-91	202686.723	601703.382	.36	60.003
GA020-C129-92	202668.769	601692.645							