

PALI CONICO GA020-C050					PALI CONICO GA021-C051					PALI CONICO GA022-C052					PALI CONICO GA023-C053					PALI CONICO GA024-C054					PALI CONICO GA025-C055					PALI CONICO GA026-C056					PALI CONICO GA028-C057				
n°	X	Y	L (m)	QUOTA CSOC (m.s.l.m)	n°	X	Y	L (m)	QUOTA CSOC (m.s.l.m)	n°	X	Y	L (m)	QUOTA CSOC (m.s.l.m)	n°	X	Y	L (m)	QUOTA CSOC (m.s.l.m)	n°	X	Y	L (m)	QUOTA CSOC (m.s.l.m)	n°	X	Y	L (m)	QUOTA CSOC (m.s.l.m)	n°	X	Y	L (m)	QUOTA CSOC (m.s.l.m)					
GA020-C050-A1	201247.685	60055.919	21	60.815	GA021-C051-A1	201268.806	60041.130	21	61.055	GA022-C052-A1	201280.025	60048.641	20	61.395	GA023-C053-A1	201311.035	60056.447	20	61.536	GA024-C054-A1	201331.834	60054.548	20	61.776	GA025-C055-A1	201352.716	60052.941	20	62.010	GA026-C056-A1	201373.579	60051.625	20	62.258					
GA020-C050-A2	201249.103	60055.439	21	60.831	GA021-C051-A2	201270.319	60041.622	21	61.071	GA022-C052-A2	201291.429	60049.152	20	61.311	GA023-C053-A2	201312.432	60056.938	20	61.552	GA024-C054-A2	201333.231	60055.088	20	61.792	GA025-C055-A2	201354.093	60053.511	20	62.024	GA026-C056-A2	201374.920	60052.214	20	62.308					
GA020-C050-A3	201250.520	60055.346	21	60.847	GA021-C051-A3	201271.738	60042.115	21	61.087	GA022-C052-A3	201292.833	60049.605	20	61.327	GA023-C053-A3	201313.834	60057.430	20	61.568	GA024-C054-A3	201334.711	60056.201	20	61.828	GA025-C055-A3	201355.439	60053.060	20	62.037	GA026-C056-A3	201375.924	60052.805	20	62.358					
GA020-C050-A4	201251.937	60055.336	21	60.863	GA021-C051-A4	201273.158	60042.609	21	61.103	GA022-C052-A4	201293.841	60050.094	20	61.337	GA023-C053-A4	201314.834	60057.924	20	61.584	GA024-C054-A4	201335.694	60056.674	20	61.818	GA025-C055-A4	201356.458	60053.554	20	62.051	GA026-C056-A4	201376.936	60053.396	20	62.385					
GA020-C050-A5	201253.354	60055.612	21	60.879	GA021-C051-A5	201274.548	60043.104	21	61.119	GA022-C052-A5	201294.848	60050.584	20	61.351	GA023-C053-A5	201315.834	60058.418	20	61.600	GA024-C054-A5	201336.694	60057.164	20	61.824	GA025-C055-A5	201357.458	60054.038	20	62.065	GA026-C056-A5	201377.936	60053.884	20	62.390					
GA020-C050-A6	201254.770	60055.689	21	60.895	GA021-C051-A6	201275.967	60043.599	21	61.135	GA022-C052-A6	201295.848	60051.074	20	61.363	GA023-C053-A6	201316.834	60058.912	20	61.632	GA024-C054-A6	201337.694	60057.654	20	61.832	GA025-C055-A6	201358.458	60054.518	20	62.079	GA026-C056-A6	201378.936	60054.364	20	62.401					
GA020-C050-A7	201256.186	60055.767	21	60.911	GA021-C051-A7	201277.386	60044.094	21	61.151	GA022-C052-A7	201296.848	60051.564	20	61.371	GA023-C053-A7	201317.834	60059.406	20	61.662	GA024-C054-A7	201338.694	60058.394	20	61.842	GA025-C055-A7	201359.458	60055.002	20	62.092	GA026-C056-A7	201379.936	60054.854	20	62.412					
GA020-C050-A8	201257.603	60055.845	21	60.927	GA021-C051-A8	201278.774	60044.588	21	61.167	GA022-C052-A8	201297.848	60052.054	20	61.381	GA023-C053-A8	201318.834	60059.898	20	61.688	GA024-C054-A8	201339.694	60058.888	20	61.868	GA025-C055-A8	201360.458	60055.502	20	62.106	GA026-C056-A8	201380.936	60055.354	20	62.415					
GA020-C050-A9	201259.019	60055.923	21	60.943	GA021-C051-A9	201280.162	60045.083	21	61.183	GA022-C052-A9	201298.848	60052.544	20	61.401	GA023-C053-A9	201319.834	60060.390	20	61.694	GA024-C054-A9	201340.694	60059.380	20	61.903	GA025-C055-A9	201361.458	60056.002	20	62.120	GA026-C056-A9	201381.936	60055.854	20	62.421					
GA020-C050-A10	201260.430	60055.970	21	60.959	GA021-C051-A10	201281.589	60045.577	21	61.199	GA022-C052-A10	201299.848	60053.034	20	61.415	GA023-C053-A10	201320.834	60060.882	20	61.702	GA024-C054-A10	201341.694	60059.870	20	61.919	GA025-C055-A10	201362.458	60056.602	20	62.132	GA026-C056-A10	201382.936	60056.324	20	62.431					
GA020-C050-A11	201261.844	60056.018	21	60.975	GA021-C051-A11	201283.006	60046.071	21	61.215	GA022-C052-A11	201300.848	60053.524	20	61.431	GA023-C053-A11	201321.834	60061.374	20	61.698	GA024-C054-A11	201342.694	60060.860	20	61.934	GA025-C055-A11	201363.458	60057.324	20	62.144	GA026-C056-A11	201383.936	60056.818	20	62.439					
GA020-C050-A12	201263.257	60056.178	21	60.991	GA021-C051-A12	201284.402	60046.564	21	61.231	GA022-C052-A12	201301.848	60054.014	20	61.447	GA023-C053-A12	201322.834	60061.866	20	61.712	GA024-C054-A12	201343.694	60061.346	20	61.949	GA025-C055-A12	201364.458	60057.818	20	62.156	GA026-C056-A12	201384.936	60057.312	20	62.445					
GA020-C050-A13	201264.670	60056.254	21	61.007	GA021-C051-A13	201285.808	60047.054	21	61.247	GA022-C052-A13	201302.848	60054.504	20	61.463	GA023-C053-A13	201323.834	60062.358	20	61.728	GA024-C054-A13	201344.694	60061.838	20	61.964	GA025-C055-A13	201365.458	60058.302	20	62.168	GA026-C056-A13	201385.936	60057.806	20	62.451					
GA020-C050-A14	201266.082	60056.330	21	61.023	GA021-C051-A14	201287.214	60047.549	21	61.263	GA022-C052-A14	201303.848	60054.994	20	61.479	GA023-C053-A14	201324.834	60062.850	20	61.744	GA024-C054-A14	201345.694	60062.328	20	61.980	GA025-C055-A14	201366.458	60058.796	20	62.174	GA026-C056-A14	201386.936	60058.298	20	62.459					
GA020-C050-A15	201267.494	60056.406	21	61.039	GA021-C051-A15	201288.618	60048.039	21	61.279	GA022-C052-A15	201304.848	60055.484	20	61.495	GA023-C053-A15	201325.834	60063.342	20	61.760	GA024-C054-A15	201346.694	60062.818	20	61.996	GA025-C055-A15	201367.458	60059.290	20	62.180	GA026-C056-A15	201387.936	60058.790	20	62.465					
GA020-C050-A16	201268.906	60056.482	21	61.055	GA021-C051-A16	201290.022	60048.534	21	61.295	GA022-C052-A16	201305.848	60055.974	20	61.511	GA023-C053-A16	201326.834	60063.834	20	61.776	GA024-C054-A16	201347.694	60063.294	20	62.002	GA025-C055-A16	201368.458	60059.782	20	62.190	GA026-C056-A16	201388.936	60059.284	20	62.471					
GA020-C050-A17	201270.318	60056.558	21	61.071	GA021-C051-A17	201291.426	60049.029	21	61.311	GA022-C052-A17	201306.848	60060.464	20	61.527	GA023-C053-A17	201327.834	60064.326	20	61.792	GA024-C054-A17	201348.694	60063.766	20	62.008	GA025-C055-A17	201369.458	60060.770	20	62.200	GA026-C056-A17	201389.936	60060.790	20	62.477					
GA020-C050-A18	201271.730	60056.634	21	61.087	GA021-C051-A18	201292.830	60049.524	21	61.327	GA022-C052-A18	201307.848	60060.954	20	61.543	GA023-C053-A18	201328.834	60064.818	20	61.808	GA024-C054-A18	201349.694	60064.206	20	62.018	GA025-C055-A18	201370.458	60061.762	20	62.202	GA026-C056-A18	201390.936	60061.794	20	62.483					
GA020-C050-A19	201273.142	60056.710	21	61.103	GA021-C051-A19	201294.234	60050.019	21	61.343	GA022-C052-A19	201308.848	60060.954	20	61.559	GA023-C053-A19	201329.834	60065.300	20	61.824	GA024-C054-A19	201350.694	60064.694	20	62.028	GA025-C055-A19	201371.458	60062.716	20	62.212	GA026-C056-A19	201391.936	60062.796	20	62.489					
GA020-C050-A20	201274.554	60056.786	21	61.119	GA021-C051-A20	201295.638	60050.514	21	61.359	GA022-C052-A20	201309.848	60061.444	20	61.575	GA023-C053-A20	201330.834	60065.794	20	61.838	GA024-C054-A20	201351.694	60065.182	20	62.038	GA025-C055-A20	201372.458	60063.730	20	62.216	GA026-C056-A20	201392.936	60063.802	20	62.495					
GA020-C050-A21	201275.966	60056.862	21	61.135	GA021-C051-A21	201297.042	60051.009	21	61.375	GA022-C052-A21	201310.848	60061.934	20	61.591	GA023-C053-A21	201331.834	60066.286	20	61.852	GA024-C054-A21	201352.694	60065.670	20	62.048	GA025-C055-A21	201373.458	60064.762	20	62.220	GA026-C056-A21	201393.936	60064.818	20	62.500					
GA020-C050-A22	201277.378	60056.938	21	61.151	GA021-C051-A22	201298.446	60051.504	21	61.391	GA022-C052-A22	201311.848	60062.424	20	61.607	GA023-C053-A22	201332.834	60066.740	20	61.868	GA024-C054-A22	201353.694	60066.054	20	62.058	GA025-C055-A22	201374.458	60065.846	20	62.226	GA026-C056-A22	201394.936	60065.854	20	62.505					
GA020-C050-A23	201278.790	60057.014	21	61.167	GA021-C051-A23	201299.850	60052.009	21	61.407	GA022-C052-A23	201312.848	60062.914	20	61.623	GA023-C053-A23	201333.834	60067.202	20	61.888	GA024-C054-A23	201354.694	60066.548	20	62.068	GA025-C055-A23	201375.458	60066.842	20	62.232	GA026-C056-A23	201395.936	60066.854	20	62.511					
GA020-C050-A24	201280.202	60057.090	21	61.183	GA021-C051-A24	201301.254	60052.504	21	61.423	GA022-C052-A24	201313.848	60063.404	20	61.639	GA023-C053-A24	201334.834	60067.694	20	61.903	GA024-C054-A24	201355.694	60067.038	20	62.072	GA025-C055-A24	201376.458	60067.736	20	62.240	GA026-C056-A24	201396.936	60067.854	20	62.518					
GA020-C050-A25	201281.614	60057.166	21	61.199	GA021-C051-A25	201302.658	60053.009	21	61.439	GA022-C052-A25	201314.848	60063.904	20	61.655	GA023-C053-A25	201335.834	60068.186	20	61.919																				