

Narra Nickel South Block - Grade Control Assay Results
(All Holes Drilled From Surface to 10meters in Depth)

Hole	North	East	Level	Average Ni	Meters ≥ 1%Ni
NG1134	1018560.00	635160.00	417.19	1.61	10.00
NG1135	1018570.00	635160.00	417.46	1.60	10.00
NG1136	1018580.00	635160.00	419.15	0.99	5.00
NG1137	1018590.00	635160.00	418.12	1.38	4.00
NG1138	1018599.89	635160.26	415.41	1.45	9.00
NG1139	1018609.90	635161.32	413.35	1.11	9.00
NG1140	1018619.86	635160.84	410.49	1.27	10.00
NG1141	1018628.53	635160.68	408.77	1.60	5.00
NG1142	1018638.23	635162.17	407.08	1.45	8.00
NG1227	1018550.00	635170.00	422.46	1.23	4.00
NG1228	1018560.00	635170.00	422.81	1.42	5.00
NG1229	1018570.00	635170.00	423.37	1.57	5.00
NG1230	1018580.00	635170.00	424.63	1.25	3.00
NG1231	1018590.00	635170.00	422.65	2.03	10.00
NG1232	1018599.89	635170.25	418.76	1.69	10.00
NG1233	1018610.00	635170.00	415.35	1.54	9.00
NG1234	1018619.80	635170.89	414.26	1.50	10.00
NG1235	1018629.28	635170.90	412.35	1.70	6.00
NG1236	1018638.94	635170.79	410.10	1.47	10.00
NG1320	1018540.00	635180.00	425.89	1.31	3.00
NG1321	1018550.00	635180.00	427.38	1.28	3.00
NG1322	1018560.00	635180.00	429.26	1.42	3.00
NG1323	1018570.00	635180.00	429.92	1.68	8.00
NG1324	1018579.89	635180.28	429.97	1.57	5.00
NG1325	1018590.00	635180.00	426.50	1.80	7.00
NG1326	1018599.89	635180.26	421.68	1.46	10.00
NG1327	1018610.00	635180.00	419.42	1.48	8.00
NG1328	1018620.00	635180.00	415.53	1.37	9.00
NG1329	1018629.04	635180.35	415.10	1.72	10.00
NG1330	1018639.09	635181.20	412.11	1.28	6.00
NG1413	1018530.00	635190.00	420.76	1.03	1.00
NG1414	1018540.00	635190.00	427.09	1.11	1.00
NG1415	1018550.00	635190.00	431.68	1.24	3.00
NG1416	1018560.00	635190.00	433.31	1.86	7.00
NG1417	1018570.00	635190.00	432.91	1.76	10.00
NG1418	1018579.89	635190.26	432.53	1.75	10.00
NG1419	1018590.00	635190.00	429.48	1.85	9.00
NG1420	1018599.89	635190.28	425.37	1.96	10.00
NG1421	1018610.00	635190.00	421.65	1.42	9.00
NG1422	1018620.00	635190.00	418.45	1.24	9.00
NG1423	1018629.96	635190.57	416.67	1.70	6.00
NG1424	1018641.13	635188.69	412.68	1.31	7.00
NG1425	1018649.66	635190.09	414.58	1.37	5.00
NG1426	1018661.41	635190.23	410.81	1.20	9.00
NG1507	1018530.00	635200.00	420.63	1.12	1.00
NG1508	1018540.00	635200.00	427.09	1.28	3.00
NG1509	1018550.00	635200.00	432.25	1.39	2.00
NG1510	1018560.00	635200.00	436.05	1.28	4.00

NG1511	1018570.00	635200.00	436.20	1.68	4.00
NG1512	1018579.89	635200.25	434.65	1.64	10.00
NG1513	1018589.86	635200.28	431.90	1.61	10.00
NG1514	1018599.89	635200.28	428.77	1.33	7.00
NG1515	1018609.89	635200.28	425.44	1.64	4.00
NG1516	1018620.00	635200.00	421.60	1.71	5.00
NG1517	1018630.00	635200.00	417.89	1.55	5.00
NG1518	1018640.68	635200.18	420.36	1.60	5.00
NG1519	1018650.25	635199.67	417.02	1.70	2.00
NG1520	1018661.26	635199.83	413.30	0.99	10.00
NG1600	1018520.00	635210.00	413.73	1.25	3.00
NG1601	1018530.00	635210.00	420.20	1.01	3.00
NG1602	1018540.00	635210.00	426.92	1.10	1.00
NG1603	1018550.00	635210.00	434.08	1.41	2.00
NG1604	1018560.00	635210.00	436.94	2.37	10.00
NG1605	1018569.87	635210.28	437.13	2.23	10.00
NG1606	1018579.89	635210.28	436.55	1.35	10.00
NG1607	1018589.91	635210.28	434.43	1.30	10.00
NG1608	1018599.89	635210.28	431.02	1.48	8.00
NG1609	1018610.00	635210.00	427.51	1.55	9.00
NG1610	1018620.00	635210.00	423.62	1.71	9.00
NG1611	1018630.00	635210.00	420.08	1.43	7.00
NG1612	1018640.83	635209.69	417.41	1.36	7.00
NG1613	1018650.41	635209.88	418.85	1.67	5.00
NG1614	1018661.18	635209.51	415.28	1.46	8.00
NG1694	1018520.00	635220.00	417.46	1.02	7.00
NG1695	1018530.00	635220.00	422.25	1.13	1.00
NG1697	1018550.00	635220.00	432.49	1.69	10.00
NG1698	1018560.00	635220.00	437.27	1.72	10.00
NG1699	1018569.89	635220.28	438.61	1.87	10.00
NG1700	1018579.89	635220.28	437.44	1.71	9.00
NG1701	1018589.90	635220.28	434.48	2.03	10.00
NG1702	1018599.89	635220.28	431.93	2.22	10.00
NG1703	1018609.90	635220.28	428.88	2.14	9.00
NG1704	1018619.92	635220.28	425.63	1.76	9.00
NG1705	1018629.93	635220.28	422.34	1.50	9.00
NG1706	1018640.27	635219.32	424.27	1.25	9.00
NG1707	1018650.95	635219.74	416.05	1.51	9.00
NG1708	1018661.14	635219.38	417.08	1.09	6.00
NG1788	1018520.00	635230.00	422.58	1.27	3.00
NG1790	1018540.00	635230.00	431.63	1.03	1.00
NG1791	1018550.00	635230.00	436.44	1.38	2.00
NG1792	1018560.00	635230.00	438.88	1.41	5.00
NG1793	1018569.88	635230.28	440.42	1.44	8.00
NG1794	1018579.89	635230.28	438.83	1.28	10.00
NG1795	1018589.91	635230.28	435.44	1.65	10.00
NG1796	1018599.91	635230.28	432.49	1.56	10.00
NG1797	1018609.92	635230.28	429.56	1.67	8.00
NG1798	1018619.90	635230.28	426.65	1.21	8.00
NG1799	1018629.89	635230.28	423.59	1.14	9.00
NG1800	1018640.87	635230.40	420.81	1.25	7.00
NG1801	1018651.38	635229.43	417.99	1.47	6.00

NG1802	1018661.70	635227.99	414.32	1.15	2.00
NG1882	1018520.00	635240.00	426.06	1.27	4.00
NG1883	1018530.00	635240.00	430.49	1.35	6.00
NG1884	1018540.00	635240.00	434.96	1.43	1.00
NG1885	1018550.00	635240.00	439.76	1.39	3.00
NG1886	1018559.89	635240.28	443.30	1.57	6.00
NG1887	1018569.89	635240.28	443.83	1.83	7.00
NG1888	1018579.89	635240.28	440.92	1.95	10.00
NG1889	1018589.89	635240.28	436.31	1.63	10.00
NG1890	1018599.92	635240.28	433.25	1.81	9.00
NG1893	1018632.87	635239.86	424.05	1.62	3.00
NG1896	1018661.54	635239.50	415.60	0.67	7.00
NG1977	1018530.00	635250.00	432.28	1.33	3.00
NG1978	1018540.00	635250.00	436.99	1.20	2.00
NG1979	1018550.00	635250.00	443.06	1.03	1.00
NG1980	1018560.00	635250.00	444.99	1.57	7.00
NG1981	1018569.89	635250.28	446.27	1.38	6.00
NG1982	1018579.89	635250.28	442.23	2.12	6.00
NG1983	1018589.89	635250.28	437.58	1.73	9.00
NG1987	1018642.59	635241.39	421.25	1.71	8.00
NG1988	1018641.75	635250.37	422.47	1.46	7.00
NG1989	1018651.40	635249.10	419.89	1.09	8.00
NG1990	1018661.78	635248.53	417.49	1.17	6.00
NG1991	1018671.54	635249.04	415.13	1.21	4.00
NG2071	1018530.00	635260.00	433.66	1.30	1.00
NG2074	1018559.87	635260.28	450.24	1.03	1.00
NG2075	1018569.89	635260.28	447.97	1.27	9.00
NG2076	1018579.91	635260.28	443.61	1.82	8.00
NG2081	1018633.85	635259.45	426.49	1.38	6.00
NG2082	1018643.10	635260.01	424.49	1.26	2.00
NG2084	1018661.92	635258.99	419.53	1.35	6.00
NG2085	1018672.40	635258.27	416.69	1.07	9.00
NG2169	1018569.89	635270.36	448.32	1.72	3.00
NG2170	1018579.89	635270.28	444.03	1.86	7.00
NG2176	1018642.99	635269.88	426.50	1.76	7.00
NG2177	1018652.95	635269.49	423.78	1.65	4.00
NG2178	1018662.77	635268.53	420.19	1.23	7.00
NG2179	1018672.67	635269.22	418.54	1.71	1.00
NG2218	1018597.00	635248.40	432.90	1.72	8.00
NG2219	1018611.16	635248.39	429.57	1.02	9.00
NG2220	1018625.31	635248.39	425.16	1.24	8.00
NG2263	1018569.89	635280.29	449.31	1.55	3.00
NG2264	1018579.88	635280.19	445.95	1.62	9.00
NG2266	1018604.08	635255.47	431.24	1.76	8.00
NG2267	1018618.23	635255.46	427.81	1.17	9.00
NG2272	1018663.35	635278.85	423.31	1.33	3.00
NG2273	1018672.64	635277.61	419.98	1.38	4.00
NG2311	1018582.86	635262.55	440.86	2.03	6.00
NG2312	1018597.01	635262.54	433.51	1.71	6.00
NG2313	1018611.14	635262.55	430.11	1.24	8.00
NG2314	1018625.30	635262.53	427.34	1.27	6.00
NG2316	1018653.59	635262.52	420.20	1.34	4.00

NG2357	1018569.89	635290.30	450.15	1.95	5.00
NG2359	1018589.94	635269.61	437.38	1.62	7.00
NG2360	1018604.71	635269.62	432.54	1.40	6.00
NG2361	1018618.21	635269.62	429.54	1.20	7.00
NG2362	1018632.37	635269.60	426.96	1.16	8.00
NG2366	1018663.79	635289.01	425.14	1.38	2.00
NG2367	1018672.93	635288.51	421.91	1.33	4.00
NG2405	1018582.86	635276.70	441.36	1.84	7.00
NG2406	1018597.65	635276.68	435.27	1.50	5.00
NG2407	1018611.15	635276.68	432.31	1.26	6.00
NG2408	1018625.30	635276.67	429.38	1.53	4.00
NG2410	1018653.60	635276.66	423.30	2.06	5.00
NG2453	1018590.57	635283.76	438.73	1.35	7.00
NG2454	1018604.09	635283.74	434.98	1.60	5.00
NG2455	1018618.23	635283.74	432.04	1.34	6.00
NG2456	1018632.35	635283.72	429.28	1.05	5.00
NG2457	1018646.52	635283.74	426.59	1.08	6.00
NG2458	1018660.66	635283.74	423.37	1.39	2.00
NG2461	1018673.77	635298.46	423.55	1.22	5.00
NG2500	1018597.01	635290.83	438.28	1.04	1.00
NG2501	1018611.13	635290.85	435.76	1.48	3.00
NG2502	1018625.27	635290.79	431.91	1.35	4.00
NG2503	1018639.43	635290.81	429.13	1.32	7.00
NG2504	1018653.59	635290.82	426.55	1.31	3.00
NG2547	1018589.92	635297.92	442.11	1.10	3.00
NG2548	1018604.08	635297.88	439.49	1.24	5.00
NG2549	1018618.22	635297.87	435.13	1.53	4.00
NG2550	1018632.36	635297.87	431.34	1.05	6.00
NG2551	1018646.50	635297.88	428.92	1.21	6.00
NG2552	1018660.66	635297.89	426.14	1.36	5.00
NG2555	1018674.88	635308.80	424.71	1.05	4.00
NG2592	1018568.71	635304.95	452.51	1.36	1.00
NG2594	1018596.99	635304.93	443.41	1.07	2.00
NG2595	1018611.15	635304.95	438.86	1.61	2.00
NG2596	1018625.30	635304.95	434.30	1.42	6.00
NG2597	1018639.42	635304.94	431.40	1.22	2.00
NG2598	1018653.59	635304.96	428.97	1.31	3.00
NG2599	1018667.73	635304.96	424.93	1.03	4.00
NG2640	1018575.79	635312.03	451.04	1.19	5.00
NG2642	1018604.09	635312.03	442.87	1.35	5.00
NG2643	1018618.23	635312.03	437.74	1.49	5.00
NG2644	1018632.36	635312.01	433.83	1.21	3.00
NG2645	1018646.52	635312.03	431.26	1.16	2.00
NG2646	1018660.66	635312.03	427.96	1.15	9.00
NG2687	1018582.65	635319.28	448.75	1.18	5.00
NG2688	1018596.99	635319.09	445.70	1.60	7.00
NG2689	1018611.16	635319.10	441.60	1.44	5.00
NG2691	1018639.45	635319.10	433.53	1.01	3.00
NG2693	1018667.73	635319.10	427.01	1.13	7.00
NG2734	1018575.80	635326.19	449.94	1.31	1.00
NG2735	1018589.91	635326.16	448.25	1.11	2.00
NG2736	1018604.09	635326.18	444.58	0.98	7.00

NG2737	1018618.24	635326.18	439.62	1.21	6.00
NG2740	1018660.68	635326.20	429.93	1.35	6.00
NG2743	1018675.43	635327.52	427.50	1.11	5.00
NG2781	1018582.86	635333.25	448.61	1.46	2.00
NG2782	1018597.01	635333.25	447.65	1.36	8.00
NG2783	1018611.16	635333.26	443.48	1.11	4.00
NG2784	1018625.29	635333.23	438.87	1.12	1.00
NG2785	1018639.43	635333.23	435.26	1.26	9.00
NG2787	1018667.74	635333.25	429.24	0.98	4.00
NG2829	1018589.94	635340.33	447.70	1.32	2.00
NG2830	1018604.09	635340.33	446.59	1.33	5.00
NG2831	1018618.21	635340.34	442.36	1.07	4.00
NG2833	1018646.51	635340.31	435.12	1.02	8.00
NG2834	1018660.67	635340.32	432.39	1.19	5.00
NG2837	1018675.47	635337.91	428.71	1.31	3.00
NG2878	1018625.27	635347.41	441.36	1.08	1.00
NG2879	1018639.47	635347.41	438.35	1.03	7.00
NG2880	1018653.61	635347.40	434.81	1.20	6.00
NG2927	1018646.52	635354.46	438.08	1.18	9.00
NG2928	1018660.68	635354.48	434.51	1.16	6.00
NG2974	1018653.63	635361.57	438.24	1.10	5.00

Alpha-Patricia Central Block - Grade Control Assay Results
(All Holes Drilled From Surface to 10meters in Depth)

Hole	North	East	Level	Average Ni	Meters ≥ 1%Ni
AG0841	1018159.96	634670.01	299.30	2.13	9.00
AG0842	1018169.98	634670.01	302.70	1.53	10.00
AG0843	1018180.01	634670.01	307.35	1.38	4.00
AG0844	1018190.00	634670.01	310.06	1.89	10.00
AG0845	1018199.98	634669.99	313.36	1.61	7.00
AG0944	1018159.97	634680.01	302.14	1.26	8.00
AG0945	1018169.98	634680.01	303.45	1.69	10.00
AG0946	1018180.01	634680.01	307.54	2.02	10.00
AG0947	1018190.01	634680.01	311.66	2.05	9.00
AG0948	1018199.98	634679.99	315.64	1.70	10.00
AG1047	1018159.98	634690.01	306.36	1.64	9.00
AG1048	1018169.98	634690.01	306.50	1.67	10.00
AG1049	1018179.99	634690.02	309.01	1.77	10.00
AG1050	1018189.99	634690.02	313.01	1.71	9.00
AG1051	1018199.98	634690.01	317.29	1.87	10.00
AG1052	1018210.00	634690.00	321.39	1.69	9.00
AG1053	1018219.98	634690.01	325.31	1.74	10.00
AG1054	1018229.95	634690.00	328.38	1.19	10.00
AG1055	1018239.98	634690.02	332.07	1.58	6.00
AG1056	1018249.98	634690.00	335.81	1.68	8.00
AG1057	1018259.98	634690.02	339.01	1.68	4.00
AG1058	1018269.97	634690.02	341.84	1.41	2.00
AG1059	1018279.98	634690.02	343.25	1.84	9.00
AG1060	1018290.00	634690.02	344.40	1.55	1.00
AG1150	1018159.99	634700.01	309.31	1.82	10.00
AG1151	1018169.98	634700.01	310.49	1.80	9.00
AG1152	1018179.96	634700.01	312.14	1.85	10.00
AG1153	1018189.94	634700.01	312.95	1.57	10.00
AG1154	1018199.98	634700.01	318.54	1.78	10.00
AG1155	1018209.98	634700.01	322.45	1.86	10.00
AG1156	1018219.96	634700.01	327.17	2.16	10.00
AG1157	1018229.98	634700.01	331.22	1.35	6.00
AG1158	1018239.97	634700.01	334.17	1.55	6.00
AG1159	1018249.98	634700.01	337.42	1.74	5.00
AG1160	1018259.95	634700.02	341.11	1.79	7.00
AG1161	1018269.96	634700.02	343.96	1.36	2.00
AG1162	1018279.98	634700.02	346.23	1.63	5.00
AG1163	1018290.01	634700.02	348.11	1.37	4.00
AG1164	1018299.99	634700.02	349.34	1.39	3.00
AG1165	1018309.99	634700.02	350.02	1.22	1.00
AG1167	1018329.98	634700.01	349.48	1.15	3.00
AG1168	1018339.99	634700.01	350.35	1.40	2.00
AG1253	1018159.98	634710.02	311.50	1.59	9.00
AG1254	1018169.98	634710.01	313.20	1.59	9.00
AG1255	1018180.00	634710.03	315.15	1.31	10.00
AG1256	1018189.97	634710.03	317.21	1.56	9.00
AG1257	1018199.96	634710.02	320.36	1.78	9.00
AG1258	1018209.96	634710.02	324.05	1.81	10.00

AG1259	1018219.98	634710.02	328.13	1.63	6.00
AG1260	1018229.98	634710.05	332.22	1.68	10.00
AG1261	1018240.00	634710.00	335.58	1.83	9.00
AG1262	1018249.97	634710.02	338.84	1.91	10.00
AG1263	1018259.96	634710.02	341.91	1.16	9.00
AG1264	1018269.95	634710.02	344.76	1.41	8.00
AG1265	1018279.98	634710.02	347.03	0.99	9.00
AG1266	1018290.00	634710.02	349.47	1.42	4.00
AG1267	1018299.99	634710.02	351.93	1.68	4.00
AG1268	1018310.02	634710.02	354.03	1.45	4.00
AG1269	1018319.98	634710.01	355.40	1.42	3.00
AG1270	1018329.98	634710.01	355.01	1.53	4.00
AG1271	1018339.98	634710.01	353.78	1.47	3.00
AG1356	1018159.98	634720.01	313.19	1.72	10.00
AG1357	1018169.95	634720.01	314.94	1.64	10.00
AG1358	1018179.98	634720.01	317.24	2.06	10.00
AG1359	1018190.00	634720.01	319.31	1.82	10.00
AG1360	1018199.93	634720.02	322.23	1.64	10.00
AG1361	1018209.96	634720.02	325.35	1.38	9.00
AG1362	1018219.98	634720.02	329.72	1.57	4.00
AG1363	1018230.01	634720.02	333.01	1.92	9.00
AG1364	1018240.02	634720.02	335.79	1.93	7.00
AG1365	1018249.96	634720.02	339.11	1.75	10.00
AG1366	1018259.95	634720.02	340.93	1.48	9.00
AG1367	1018269.98	634720.02	344.67	2.24	9.00
AG1368	1018279.98	634720.02	347.02	1.56	7.00
AG1369	1018290.00	634720.02	349.17	1.44	6.00
AG1370	1018300.00	634720.02	352.61	1.23	3.00
AG1371	1018310.02	634720.02	355.58	1.47	2.00
AG1372	1018319.97	634720.01	357.90	1.53	3.00
AG1373	1018329.98	634720.01	359.74	1.64	2.00
AG1374	1018340.00	634720.01	356.78	1.57	10.00
AG1459	1018160.00	634730.01	314.52	1.61	7.00
AG1460	1018169.86	634730.14	316.31	1.84	10.00
AG1461	1018179.98	634730.03	318.54	2.00	10.00
AG1462	1018190.00	634730.03	321.45	1.61	10.00
AG1463	1018199.96	634730.02	324.14	1.34	10.00
AG1464	1018209.98	634730.02	326.89	1.62	8.00
AG1465	1018219.98	634730.02	329.90	2.05	10.00
AG1466	1018230.00	634730.02	333.04	2.08	10.00
AG1467	1018240.00	634730.02	335.84	1.71	10.00
AG1468	1018249.96	634730.02	338.84	1.71	8.00
AG1469	1018259.97	634730.02	341.15	1.72	10.00
AG1470	1018269.97	634730.02	343.99	1.91	8.00
AG1471	1018279.98	634730.02	346.93	2.39	3.00
AG1472	1018290.00	634730.02	349.40	1.77	7.00
AG1473	1018300.00	634730.02	352.56	1.44	4.00
AG1474	1018310.02	634730.02	355.60	1.55	5.00
AG1475	1018319.98	634730.02	358.21	1.64	5.00
AG1477	1018340.02	634730.01	363.58	1.24	7.00
AG1562	1018159.96	634740.01	314.25	2.24	10.00
AG1563	1018169.96	634740.01	316.49	2.25	10.00

AG1564	1018179.98	634740.01	319.09	2.00	10.00
AG1565	1018190.02	634740.01	321.99	2.04	4.00
AG1566	1018199.96	634740.02	324.90	2.34	9.00
AG1567	1018209.96	634740.02	327.68	1.17	4.00
AG1568	1018219.98	634740.02	329.26	1.89	9.00
AG1569	1018230.01	634740.02	331.60	1.92	9.00
AG1570	1018240.00	634740.02	334.25	1.92	10.00
AG1571	1018249.98	634740.02	337.46	1.83	8.00
AG1572	1018259.98	634740.02	339.92	1.53	5.00
AG1573	1018269.96	634740.02	342.10	1.96	7.00
AG1574	1018279.98	634740.02	345.12	1.91	5.00
AG1575	1018290.01	634740.02	347.96	1.80	5.00
AG1576	1018300.01	634740.02	351.37	1.65	4.00
AG1577	1018310.01	634740.02	354.68	1.51	4.00
AG1578	1018319.98	634740.01	357.12	1.46	3.00
AG1579	1018330.07	634740.01	359.15	1.69	4.00
AG1580	1018339.98	634740.01	358.76	1.85	10.00
AG1665	1018159.98	634750.01	310.88	1.79	10.00
AG1666	1018169.97	634750.01	313.60	1.90	8.00
AG1667	1018179.98	634750.01	317.63	1.72	9.00
AG1668	1018189.99	634750.02	320.81	1.99	10.00
AG1669	1018199.98	634750.02	323.95	1.83	8.00
AG1670	1018209.96	634750.02	325.93	1.63	10.00
AG1671	1018219.98	634750.02	327.44	1.90	10.00
AG1672	1018230.00	634750.02	329.63	1.84	10.00
AG1673	1018239.98	634750.02	332.11	1.53	9.00
AG1674	1018249.96	634750.02	335.17	1.59	7.00
AG1675	1018260.00	634750.01	337.36	1.67	8.00
AG1676	1018270.00	634749.99	339.36	1.56	7.00
AG1677	1018279.98	634750.02	342.46	1.28	6.00
AG1678	1018290.01	634750.02	345.42	1.19	7.00
AG1679	1018300.00	634750.02	349.47	1.63	4.00
AG1680	1018310.02	634750.02	352.88	1.61	5.00
AG1681	1018319.97	634750.01	355.45	1.66	5.00
AG1682	1018329.98	634750.01	358.04	1.66	2.00
AG1683	1018339.99	634750.01	358.33	1.62	10.00
AG1768	1018159.96	634760.03	306.49	1.55	5.00
AG1769	1018169.98	634760.02	310.04	1.13	3.00
AG1770	1018179.98	634760.04	314.10	1.79	9.00
AG1771	1018190.01	634760.04	317.98	1.61	7.00
AG1772	1018199.96	634760.02	320.75	1.81	10.00
AG1773	1018209.98	634760.02	322.13	2.08	10.00
AG1774	1018219.98	634760.02	323.67	1.65	9.00
AG1775	1018230.01	634760.02	326.14	1.48	6.00
AG1776	1018240.01	634760.02	329.43	1.76	7.00
AG1777	1018249.99	634760.02	332.92	1.71	7.00
AG1778	1018260.00	634760.02	334.69	1.75	9.00
AG1779	1018269.99	634760.02	336.61	1.74	7.00
AG1780	1018279.98	634760.02	339.22	1.59	8.00
AG1781	1018290.00	634760.02	342.37	1.57	4.00
AG1782	1018300.01	634760.02	345.86	1.77	5.00
AG1783	1018310.02	634760.02	350.05	1.71	6.00

AG1784	1018319.96	634760.01	353.25	1.71	6.00
AG1785	1018329.98	634760.01	356.16	1.38	4.00
AG1786	1018340.01	634760.01	357.16	1.72	10.00
AG1787	1018349.98	634760.01	357.86	1.50	4.00
AG1871	1018159.97	634770.01	299.19	1.20	2.00
AG1872	1018169.98	634770.01	303.34	1.51	1.00
AG1873	1018179.98	634770.01	308.76	1.29	2.00
AG1874	1018190.03	634770.01	313.86	1.76	7.00
AG1875	1018199.94	634770.02	315.63	1.86	6.00
AG1876	1018209.96	634770.02	317.29	1.89	5.00
AG1877	1018219.98	634770.02	319.03	1.37	4.00
AG1878	1018230.00	634770.02	321.72	1.55	6.00
AG1879	1018239.99	634770.02	325.45	1.58	9.00
AG1880	1018249.98	634770.02	329.01	1.50	2.00
AG1881	1018259.96	634770.02	331.08	1.56	9.00
AG1882	1018269.96	634770.02	333.03	1.45	8.00
AG1883	1018279.98	634770.02	336.42	1.36	10.00
AG1884	1018290.00	634770.02	340.21	1.59	8.00
AG1885	1018300.00	634770.02	344.01	1.79	8.00
AG1886	1018309.99	634770.02	347.69	2.08	10.00
AG1887	1018319.98	634770.01	351.16	1.68	8.00
AG1888	1018329.98	634770.01	353.38	1.53	6.00
AG1889	1018339.99	634770.01	355.27	1.73	10.00
AG1890	1018349.98	634770.01	356.13	1.44	10.00
AG1977	1018190.01	634780.01	306.71	1.22	1.00
AG1978	1018199.97	634780.02	309.79	1.61	7.00
AG1979	1018209.95	634780.02	311.21	1.57	7.00
AG1980	1018219.96	634780.02	313.04	1.63	3.00
AG1981	1018229.98	634780.02	316.17	1.26	1.00
AG1982	1018239.98	634780.02	321.15	1.35	2.00
AG1983	1018249.98	634780.02	324.35	1.56	7.00
AG1984	1018259.98	634780.02	325.84	1.03	6.00
AG1985	1018269.95	634780.02	329.17	1.69	7.00
AG1986	1018279.98	634780.02	333.57	1.59	8.00
AG1987	1018290.02	634780.02	337.14	1.67	8.00
AG1988	1018299.99	634780.02	341.03	1.37	3.00
AG1989	1018310.02	634780.02	345.39	1.75	8.00
AG1990	1018319.98	634779.99	348.51	2.15	10.00
AG1991	1018329.98	634780.03	350.88	1.65	10.00
AG1992	1018339.98	634780.01	352.16	1.64	10.00
AG1993	1018349.98	634780.01	354.86	1.81	10.00
AG2079	1018179.98	634790.01	298.20	1.26	3.00
AG2080	1018190.00	634790.01	299.16	1.11	3.00
AG2081	1018199.98	634790.02	303.93	1.48	3.00
AG2082	1018209.98	634790.02	304.79	1.57	2.00
AG2084	1018229.98	634790.02	311.06	1.12	3.00
AG2086	1018249.97	634790.02	319.40	1.41	4.00
AG2087	1018259.95	634790.02	321.01	1.73	6.00
AG2088	1018269.94	634790.02	325.93	1.14	10.00
AG2089	1018279.98	634790.02	329.01	1.41	2.00
AG2090	1018290.00	634790.02	334.20	1.35	4.00
AG2091	1018299.99	634790.02	338.28	1.46	6.00

AG2092	1018310.00	634790.02	342.13	1.33	7.00
AG2093	1018319.98	634790.01	345.10	1.78	9.00
AG2094	1018330.00	634790.01	347.08	1.35	10.00
AG2095	1018339.99	634790.01	349.87	1.39	10.00
AG2096	1018349.98	634789.99	353.00	1.97	10.00
AG2185	1018209.92	634800.06	295.65	1.52	1.00
AG2188	1018240.02	634800.02	309.89	1.08	4.00
AG2189	1018249.96	634800.02	315.25	1.56	3.00
AG2190	1018259.95	634800.02	318.29	1.54	9.00
AG2191	1018269.97	634800.02	321.82	1.63	10.00
AG2192	1018279.98	634800.02	325.62	1.46	7.00
AG2193	1018290.02	634800.02	329.65	1.18	1.00
AG2194	1018299.99	634800.02	333.92	1.40	1.00
AG2195	1018310.00	634800.02	337.90	1.74	5.00
AG2196	1018319.98	634800.01	341.12	1.54	4.00
AG2197	1018329.98	634800.01	343.78	1.12	10.00
AG2198	1018339.99	634800.01	348.69	1.35	1.00
AG2199	1018349.98	634800.00	353.38	1.55	4.00
AG2288	1018209.91	634810.06	292.61	1.04	6.00
AG2289	1018219.93	634810.06	298.07	1.26	5.00
AG2290	1018229.95	634810.06	301.32	1.16	2.00
AG2292	1018249.60	634810.14	312.19	1.32	6.00
AG2293	1018260.07	634809.97	315.20	1.36	6.00
AG2294	1018269.97	634810.03	318.79	1.64	9.00
AG2295	1018279.98	634810.03	321.28	1.30	6.00
AG2296	1018290.00	634810.00	325.25	1.06	8.00
AG2298	1018310.07	634809.99	333.05	1.08	3.00
AG2300	1018329.98	634810.01	343.54	2.03	3.00
AG2301	1018339.98	634810.02	348.74	1.43	4.00
AG2302	1018349.98	634810.00	352.57	1.59	10.00
AG2304	1018369.98	634810.00	358.03	1.82	4.00
AG2390	1018199.90	634820.06	288.17	1.13	9.00
AG2391	1018209.91	634820.06	286.76	1.58	4.00
AG2392	1018219.93	634820.06	295.59	1.46	3.00
AG2393	1018229.97	634820.06	299.66	1.33	3.00
AG2394	1018239.94	634820.06	303.84	1.03	9.00
AG2395	1018249.98	634820.02	308.80	0.98	3.00
AG2396	1018259.95	634820.02	312.17	1.04	3.00
AG2397	1018269.95	634820.02	315.17	1.40	10.00
AG2398	1018279.98	634820.02	318.45	1.64	7.00
AG2399	1018290.02	634820.02	322.11	1.06	6.00
AG2400	1018300.00	634820.02	326.54	1.01	7.00
AG2401	1018310.01	634820.02	332.42	1.50	7.00
AG2402	1018319.96	634820.01	338.36	1.54	5.00
AG2403	1018329.98	634820.01	343.83	1.84	8.10
AG2404	1018340.00	634820.01	347.50	1.78	10.00
AG2405	1018349.98	634819.99	352.20	1.62	8.00
AG2406	1018359.97	634820.00	354.59	1.73	10.00
AG2408	1018379.98	634820.00	359.35	1.51	10.00
AG2410	1018400.00	634820.00	363.46	1.60	10.00
AG2493	1018199.92	634830.06	286.44	1.43	7.00
AG2494	1018209.93	634830.06	289.76	1.24	6.00

AG2495	1018219.93	634830.06	294.45	1.45	5.00
AG2496	1018229.96	634830.06	296.99	1.51	6.00
AG2497	1018239.95	634830.06	301.12	1.44	8.00
AG2498	1018249.97	634830.02	307.53	1.07	5.00
AG2499	1018259.97	634830.02	311.02	1.21	9.00
AG2500	1018269.95	634830.02	313.68	1.70	9.00
AG2501	1018279.98	634830.02	318.37	1.32	6.00
AG2502	1018290.02	634830.02	322.24	1.47	10.00
AG2503	1018300.02	634830.02	327.12	1.11	5.00
AG2504	1018309.98	634830.02	333.35	1.40	7.00
AG2505	1018319.96	634830.01	338.61	2.06	10.00
AG2506	1018329.98	634830.01	343.03	1.70	9.00
AG2507	1018340.00	634830.01	346.65	2.23	10.00
AG2508	1018349.98	634829.98	352.04	1.97	10.00
AG2510	1018369.98	634830.02	356.68	1.79	10.00
AG2512	1018389.99	634830.01	362.04	1.85	10.00
AG2514	1018410.03	634830.01	368.49	1.26	9.00
AG2596	1018199.91	634840.06	287.37	1.61	10.00
AG2597	1018209.91	634840.06	290.02	1.39	7.00
AG2598	1018219.93	634840.06	292.88	1.47	5.00
AG2599	1018229.98	634840.06	296.85	1.47	3.00
AG2600	1018239.96	634840.06	301.61	1.50	4.00
AG2601	1018249.96	634840.02	309.09	1.75	5.00
AG2602	1018259.95	634840.02	312.86	1.55	8.00
AG2603	1018269.95	634840.02	316.77	1.05	10.00
AG2604	1018279.98	634840.02	321.16	1.58	4.00
AG2605	1018290.01	634840.02	325.14	1.22	2.00
AG2606	1018300.00	634840.02	330.18	1.72	5.00
AG2607	1018310.00	634840.02	335.80	1.41	7.00
AG2608	1018319.98	634840.02	341.59	1.48	6.00
AG2609	1018329.98	634840.01	345.77	1.43	10.00
AG2610	1018339.98	634840.01	349.43	1.90	10.00
AG2611	1018349.98	634840.02	352.06	1.98	10.00
AG2612	1018359.97	634840.01	353.96	2.10	10.00
AG2614	1018379.98	634840.00	359.14	1.94	10.00
AG2616	1018399.98	634840.00	365.49	1.31	9.00
AG2699	1018199.92	634850.06	289.75	2.03	9.00
AG2700	1018209.93	634850.06	292.60	1.45	10.00
AG2701	1018219.93	634850.06	295.18	1.06	8.00
AG2702	1018229.96	634850.06	297.30	1.30	4.00
AG2704	1018249.97	634850.02	308.45	1.20	2.00
AG2705	1018259.97	634850.02	312.67	1.29	3.00
AG2706	1018269.98	634850.02	316.34	1.27	9.00
AG2707	1018279.98	634850.02	320.84	1.18	8.00
AG2708	1018290.02	634850.02	326.16	1.83	3.00
AG2709	1018300.01	634850.02	331.82	1.44	5.00
AG2710	1018309.99	634850.02	336.91	1.57	6.00
AG2711	1018319.98	634850.01	343.13	1.48	9.00
AG2712	1018329.98	634850.01	347.73	1.64	8.00
AG2713	1018339.98	634849.99	353.04	1.46	9.00
AG2714	1018349.99	634850.01	353.16	1.84	9.00
AG2716	1018369.98	634850.01	358.72	1.54	8.00

AG2718	1018389.99	634850.03	363.02	1.92	9.00
AG2720	1018409.96	634849.98	369.55	1.34	5.00
AG2802	1018199.92	634860.06	290.31	1.76	9.00
AG2803	1018209.92	634860.06	294.50	1.43	10.00
AG2804	1018219.93	634860.06	297.77	1.63	5.00
AG2805	1018229.94	634860.06	300.28	1.27	3.00
AG2806	1018239.98	634860.01	305.88	1.15	4.00
AG2807	1018249.96	634860.01	308.89	1.21	1.00
AG2808	1018259.97	634860.01	312.58	1.13	2.00
AG2809	1018269.96	634860.01	315.69	1.11	7.00
AG2810	1018279.97	634860.01	319.33	1.17	6.00
AG2811	1018289.98	634860.01	325.05	1.38	1.00
AG2812	1018300.02	634860.01	331.01	1.62	3.00
AG2813	1018310.00	634860.01	336.73	1.52	4.00
AG2814	1018319.98	634859.99	343.08	1.13	2.00
AG2815	1018329.99	634860.01	349.09	1.24	3.00
AG2816	1018339.98	634860.01	353.03	1.41	7.00
AG2817	1018350.04	634860.01	356.79	1.18	5.00
AG2818	1018360.00	634859.99	359.40	1.32	6.00
AG2820	1018379.98	634860.02	364.65	1.45	9.00
AG2905	1018199.92	634870.06	288.99	1.18	3.00
AG2906	1018209.90	634870.06	294.44	1.21	10.00
AG2907	1018219.93	634870.06	299.50	1.08	8.00
AG2908	1018229.95	634870.06	302.59	1.18	8.00
AG2909	1018239.95	634870.06	305.60	1.36	7.00
AG2910	1018249.97	634870.01	311.57	1.06	1.00
AG2911	1018259.94	634870.01	315.64	1.38	3.00
AG2912	1018269.98	634870.01	318.52	1.64	2.00
AG2913	1018279.95	634870.01	320.36	1.32	6.00
AG2914	1018289.98	634870.01	325.01	1.20	2.00
AG2915	1018299.99	634870.01	330.50	1.18	4.00
AG2916	1018310.01	634870.01	336.18	1.35	5.00
AG2917	1018319.98	634870.01	342.72	1.05	1.00
AG2918	1018330.00	634870.01	348.82	1.19	1.00
AG2919	1018339.98	634870.00	352.11	1.31	3.00
AG2920	1018350.02	634870.05	358.27	1.50	6.00
AG3008	1018199.92	634880.06	287.24	1.14	6.00
AG3009	1018209.92	634880.06	293.55	1.43	7.00
AG3010	1018219.93	634880.06	299.88	1.03	5.00
AG3011	1018229.95	634880.06	304.15	1.03	3.00
AG3012	1018239.94	634880.06	307.67	1.41	8.00
AG3013	1018249.94	634880.01	313.39	1.29	8.00
AG3014	1018259.98	634880.01	316.92	1.25	4.00
AG3015	1018269.97	634880.01	320.42	1.04	1.00
AG3018	1018300.02	634880.01	330.78	1.06	4.00
AG3019	1018310.00	634880.01	335.69	1.21	2.00
AG3020	1018319.98	634880.00	342.51	1.18	2.00
AG3021	1018329.98	634880.02	349.12	1.31	1.00
AG3022	1018339.98	634880.00	352.41	1.36	1.00
AG3023	1018349.97	634879.98	359.93	1.12	4.00
AG3111	1018199.93	634890.06	287.86	1.45	2.00
AG3112	1018209.91	634890.06	293.44	1.73	5.00

AG3113	1018219.93	634890.06	297.90	1.20	8.00
AG3114	1018229.96	634890.06	301.48	1.23	1.00
AG3115	1018239.95	634890.06	305.01	1.52	6.00
AG3116	1018249.97	634890.01	314.56	1.60	9.00
AG3117	1018259.97	634890.01	317.48	1.49	10.00
AG3118	1018269.96	634890.01	320.46	1.24	2.00
AG3119	1018279.95	634890.01	322.98	1.14	2.00
AG3121	1018299.98	634889.97	329.57	1.63	3.00
AG3122	1018310.01	634889.99	335.91	1.44	6.00
AG3123	1018319.98	634890.01	342.49	1.41	4.00
AG3124	1018330.00	634890.01	349.08	1.30	1.00
AG3125	1018339.98	634890.00	352.64	1.19	1.00
AG3126	1018349.98	634890.01	360.07	1.03	1.00
AG3214	1018199.93	634900.06	286.23	1.01	1.00
AG3215	1018209.91	634900.06	291.55	1.46	2.00
AG3216	1018219.93	634900.06	294.74	1.52	1.00
AG3217	1018229.94	634900.06	299.39	1.37	1.00
AG3218	1018239.94	634900.06	306.03	1.53	2.00
AG3219	1018249.95	634900.01	315.50	1.48	5.00
AG3220	1018259.95	634900.01	318.80	1.52	9.00
AG3221	1018269.98	634900.01	321.78	1.45	6.00
AG3222	1018279.94	634900.01	324.27	1.74	8.00
AG3223	1018289.95	634900.01	327.26	1.15	8.00
AG3224	1018299.98	634900.01	331.19	1.11	5.00
AG3225	1018309.98	634899.96	336.39	1.06	5.00
AG3226	1018319.98	634900.01	343.14	1.10	1.00
AG3227	1018329.98	634900.02	350.69	1.21	1.00
AG3229	1018349.98	634900.02	359.74	1.45	3.00
AG3318	1018208.05	634921.12	301.20	1.54	2.00
AG3320	1018225.30	634921.54	309.16	1.91	10.00
AG3321	1018235.06	634921.15	310.13	1.32	4.00
AG3322	1018245.38	634920.86	312.44	1.39	1.00
AG3323	1018254.90	634920.33	317.83	1.53	6.00
AG3324	1018269.96	634910.01	325.28	1.13	3.00
AG3325	1018273.25	634919.17	325.76	2.12	2.00
AG3326	1018279.72	634916.57	328.79	1.90	5.00
AG3327	1018299.94	634910.01	334.56	1.63	4.00
AG3328	1018309.98	634910.01	339.26	1.05	7.00
AG3329	1018319.98	634910.00	344.52	1.32	1.00
AG3330	1018329.99	634910.01	351.21	1.16	1.00
AG3331	1018339.98	634909.99	352.81	1.31	2.00
AG3332	1018349.97	634910.02	358.12	1.93	4.00
AG3421	1018207.36	634929.68	306.85	1.32	1.00
AG3422	1018217.03	634929.49	308.29	1.85	8.00
AG3423	1018226.37	634929.92	312.99	1.73	3.00
AG3424	1018235.72	634928.66	314.68	1.86	4.00
AG3425	1018245.30	634930.69	316.89	1.56	4.00
AG3426	1018255.11	634930.79	317.90	1.55	5.00
AG3429	1018280.69	634926.47	325.78	1.26	5.00
AG3431	1018299.19	634927.18	334.22	1.90	9.00
AG3432	1018319.98	634920.01	345.18	1.66	4.00
AG3433	1018329.98	634919.93	349.52	1.94	4.00

AG3434	1018339.98	634920.01	354.02	1.79	9.00
AG3435	1018350.01	634920.01	354.54	2.08	10.00
AG3525	1018216.82	634939.14	311.92	1.89	8.00
AG3526	1018226.83	634938.41	314.66	1.53	4.00
AG3527	1018236.57	634937.64	317.63	1.33	2.00
AG3528	1018245.13	634939.11	319.93	1.72	6.00
AG3529	1018255.66	634939.53	322.71	1.72	5.00
AG3530	1018263.94	634939.08	323.77	1.40	1.00
AG3531	1018273.49	634937.99	328.57	1.24	3.00
AG3532	1018281.25	634936.80	329.66	1.55	9.00
AG3533	1018291.58	634936.20	331.61	1.27	4.00
AG3534	1018299.94	634937.54	334.29	2.06	2.00
AG3535	1018319.97	634930.01	344.45	1.61	2.00
AG3536	1018329.98	634930.01	347.77	1.64	4.00
AG3537	1018339.98	634929.98	352.83	1.60	10.00
AG3538	1018349.98	634930.01	354.37	1.88	10.00
AG3626	1018198.78	634949.69	309.18	1.10	1.00
AG3627	1018207.31	634949.52	313.73	1.89	6.00
AG3628	1018217.59	634949.01	315.88	1.67	10.00
AG3629	1018227.62	634948.14	317.37	1.54	6.00
AG3630	1018236.96	634947.61	320.75	1.93	5.00
AG3631	1018245.82	634949.17	324.60	1.30	4.00
AG3632	1018255.46	634948.94	327.30	1.44	7.00
AG3633	1018265.16	634948.93	328.18	1.57	3.00
AG3634	1018274.55	634948.28	333.67	1.48	8.00
AG3635	1018282.25	634945.60	334.99	1.59	9.00
AG3636	1018291.89	634945.87	337.31	2.13	10.00
AG3637	1018300.55	634946.98	339.84	1.69	3.00
AG3639	1018329.98	634939.98	346.68	1.35	7.00
AG3640	1018339.98	634939.99	351.74	1.51	1.00
AG3641	1018349.94	634940.06	353.74	1.46	9.00
AG3729	1018199.88	634958.38	310.44	1.37	4.00
AG3730	1018208.72	634958.15	315.07	2.09	6.00
AG3731	1018217.98	634958.00	318.16	1.65	10.00
AG3732	1018227.08	634957.59	320.95	1.60	7.00
AG3733	1018237.07	634956.40	324.73	1.99	1.00
AG3734	1018245.95	634958.02	328.50	1.69	7.00
AG3735	1018255.50	634957.17	331.17	1.50	2.00
AG3736	1018263.17	634957.18	334.17	1.43	2.00
AG3737	1018274.33	634956.02	337.12	1.24	2.00
AG3738	1018283.24	634954.39	339.47	1.15	3.00
AG3739	1018292.46	634955.28	341.26	1.38	4.00
AG3740	1018300.68	634955.29	344.77	1.58	4.00
AG3741	1018319.98	634950.03	345.72	1.99	5.00
AG3742	1018329.98	634949.95	347.38	1.46	6.00
AG3743	1018339.98	634950.01	352.07	1.16	5.00
AG3744	1018349.97	634950.02	353.44	1.72	4.00
AG3832	1018200.83	634967.98	311.28	1.29	2.00
AG3833	1018209.60	634967.67	316.08	1.59	4.00
AG3834	1018218.79	634967.29	320.45	1.28	10.00
AG3835	1018228.39	634967.01	324.70	1.26	2.00
AG3836	1018236.97	634964.91	327.78	1.83	5.00

AG3837	1018246.69	634967.67	333.12	1.72	4.00
AG3838	1018255.73	634966.06	336.22	1.55	3.00
AG3839	1018265.68	634965.09	339.70	2.04	5.00
AG3840	1018274.58	634965.08	341.65	1.30	1.00
AG3841	1018282.66	634963.16	343.12	1.17	1.00
AG3842	1018292.73	634964.76	346.52	2.09	3.00
AG3843	1018301.19	634965.01	349.86	1.41	2.00
AG3844	1018319.96	634960.01	353.56	1.95	6.00
AG3845	1018329.98	634960.01	353.20	1.98	10.00
AG3846	1018339.98	634960.01	353.10	1.20	2.00
AG3847	1018350.00	634960.01	355.19	0.96	4.00
AG3936	1018209.93	634977.38	318.38	1.64	4.00
AG3937	1018219.20	634976.87	322.32	1.54	10.00
AG3938	1018228.82	634976.04	326.56	1.54	5.00
AG3939	1018237.88	634975.76	331.81	1.08	1.00
AG3940	1018247.29	634975.72	337.15	2.10	5.00
AG3941	1018257.92	634973.88	340.67	1.57	3.00
AG3942	1018266.01	634974.88	343.27	2.12	6.00
AG3943	1018274.55	634974.52	345.44	1.47	6.00
AG3944	1018283.64	634973.59	347.07	2.05	9.00
AG3945	1018292.92	634974.32	349.78	2.36	3.00
AG3946	1018301.54	634974.42	353.19	1.89	1.00
AG3948	1018329.98	634970.01	356.93	1.72	9.00
AG3949	1018339.99	634970.01	357.61	1.44	3.00
AG3950	1018350.02	634970.01	359.17	1.38	2.00
AG4039	1018210.49	634986.13	321.04	1.86	4.00
AG4040	1018220.05	634986.24	323.88	1.59	10.00
AG4041	1018229.38	634985.48	328.08	2.04	4.00
AG4042	1018238.49	634984.87	332.74	1.80	5.00
AG4043	1018248.56	634984.56	337.70	2.07	4.00
AG4044	1018257.18	634984.71	341.14	1.79	5.00
AG4045	1018266.48	634984.37	343.54	2.15	9.00
AG4046	1018275.50	634983.83	345.36	2.49	10.00
AG4047	1018283.88	634984.21	347.99	1.14	9.00
AG4048	1018293.01	634984.17	351.22	1.97	7.00
AG4050	1018319.98	634980.01	361.79	1.21	1.00
AG4051	1018329.98	634980.01	361.38	1.56	9.00
AG4052	1018340.01	634980.01	362.80	1.44	3.00
AG4053	1018349.99	634980.01	364.80	1.63	7.00
AG4142	1018210.57	634997.24	321.20	2.02	5.00
AG4143	1018220.23	634996.79	323.07	1.62	10.00
AG4144	1018229.68	634995.88	326.21	1.83	3.00
AG4145	1018238.57	634994.63	330.76	1.83	5.00
AG4146	1018248.24	634994.50	335.46	1.86	3.00
AG4147	1018257.51	634994.40	338.98	2.05	8.00
AG4148	1018266.98	634994.14	341.82	1.81	7.00
AG4149	1018277.14	634993.75	344.36	1.80	10.00
AG4150	1018284.81	634993.81	346.72	1.70	9.00
AG4151	1018293.52	634993.29	350.49	1.58	5.00
AG4152	1018303.22	634994.37	353.02	1.46	3.00
AG4153	1018319.97	634990.01	362.80	1.85	6.00
AG4154	1018329.98	634990.01	364.66	1.51	10.00

AG4155	1018340.00	634990.01	366.70	1.63	5.00
AG4156	1018350.02	634990.01	368.25	1.52	10.00
AG4245	1018210.87	635006.83	318.80	1.52	8.00
AG4246	1018220.43	635006.38	320.95	1.83	10.00
AG4247	1018230.14	635005.49	323.85	1.63	10.00
AG4248	1018239.19	635003.86	328.47	1.47	5.00
AG4249	1018248.82	635004.18	332.43	1.92	7.00
AG4250	1018258.07	635003.95	336.64	1.70	10.00
AG4251	1018267.71	635003.71	339.67	2.19	10.00
AG4252	1018277.89	635003.32	341.97	2.27	10.00
AG4253	1018285.42	635003.91	344.16	1.65	10.00
AG4254	1018293.87	635003.87	347.80	1.64	10.00
AG4255	1018303.88	635004.27	352.49	1.68	6.00
AG4256	1018319.86	634999.89	362.35	1.56	6.00
AG4257	1018329.98	635000.01	364.83	1.73	10.00
AG4258	1018339.98	635000.01	366.95	1.54	10.00
AG4259	1018349.30	635000.36	369.27	1.60	6.00
AG4347	1018202.68	635017.97	313.67	1.25	9.00
AG4348	1018211.37	635017.35	318.39	2.06	9.00
AG4349	1018220.81	635016.52	320.55	1.92	9.00
AG4350	1018230.53	635015.75	324.45	1.47	9.00
AG4351	1018239.57	635014.21	327.68	1.79	10.00
AG4352	1018249.10	635014.15	331.75	1.74	10.00
AG4353	1018258.65	635014.07	334.71	2.00	9.00
AG4354	1018268.50	635013.86	337.70	1.36	9.00
AG4355	1018277.70	635013.62	340.01	1.86	10.00
AG4356	1018286.42	635013.72	342.40	1.70	10.00
AG4357	1018295.21	635013.16	346.15	1.46	10.00
AG4358	1018305.87	635014.28	351.56	1.42	7.00
AG4359	1018319.97	635010.01	359.48	1.82	1.00
AG4360	1018329.98	635010.01	362.88	2.21	10.00
AG4361	1018339.98	635010.01	364.86	1.32	4.00
AG4362	1018349.99	635010.01	368.52	1.07	1.00
AG4451	1018210.95	635027.15	318.51	1.96	8.00
AG4452	1018220.47	635026.36	320.68	1.89	10.00
AG4453	1018230.97	635025.56	323.87	1.67	10.00
AG4454	1018240.10	635023.85	327.29	1.42	7.00
AG4455	1018249.38	635024.04	329.65	1.66	9.00
AG4456	1018259.20	635023.65	332.04	1.40	10.00
AG4457	1018269.52	635024.44	335.16	1.57	10.00
AG4458	1018278.42	635023.61	337.95	1.47	10.00
AG4459	1018287.23	635022.35	341.13	1.28	10.00
AG4460	1018295.22	635023.22	344.19	1.67	9.00
AG4461	1018305.21	635024.38	347.98	1.76	8.00
AG4462	1018320.06	635020.01	355.82	1.87	6.00
AG4463	1018329.98	635020.01	359.93	1.48	4.00
AG4554	1018211.64	635035.66	316.86	1.43	3.00
AG4555	1018220.89	635034.98	318.48	1.87	9.00
AG4558	1018250.46	635034.02	328.96	1.07	1.00
AG4560	1018269.91	635033.95	334.23	1.17	1.00
AG4561	1018279.14	635033.51	336.99	1.46	8.00
AG4562	1018287.16	635033.87	339.61	1.43	6.00

AG4563	1018295.55	635033.37	342.82	1.39	5.00
AG4564	1018305.71	635033.91	346.09	1.42	3.00
AG4565	1018319.96	635030.01	351.55	1.16	2.00
AG4566	1018329.98	635030.01	357.86	1.09	1.00
PG0022	1018212.88	635045.52	313.76	1.32	4.00
PG0023	1018222.55	635045.62	317.63	1.63	6.00
PG0024	1018232.13	635044.92	320.68	1.63	7.00
PG0027	1018259.56	635043.20	334.91	1.07	1.00
PG0028	1018270.03	635043.41	337.02	1.13	4.00
PG0029	1018279.24	635043.11	338.19	1.02	2.00
PG0030	1018287.80	635043.22	340.31	1.24	3.00
PG0031	1018297.56	635042.35	343.01	1.11	2.00
PG0043	1018420.00	635039.97	399.94	1.00	4.00
PG0125	1018222.15	635055.18	320.69	1.20	7.00
PG0126	1018232.11	635054.18	322.55	1.71	9.00
PG0127	1018241.73	635053.61	325.88	1.20	2.00
PG0129	1018259.87	635053.35	336.23	1.29	2.00
PG0130	1018270.62	635052.73	338.75	1.34	5.00
PG0131	1018279.32	635053.67	341.09	1.09	4.00
PG0132	1018287.94	635052.84	342.90	1.41	5.00
PG0133	1018298.07	635053.02	345.24	1.09	2.00
PG0134	1018307.61	635053.20	348.35	1.18	7.00
PG0135	1018319.95	635050.01	353.57	1.05	1.00
PG0139	1018359.99	635050.00	367.93	1.02	1.00
PG0140	1018370.00	635050.00	372.22	1.04	2.00
PG0146	1018430.00	635049.95	405.32	1.07	1.00
PG0226	1018213.46	635065.73	318.68	1.82	3.00
PG0227	1018222.33	635065.45	322.12	1.12	10.00
PG0228	1018232.30	635063.97	324.52	2.48	10.00
PG0229	1018241.86	635063.56	327.53	1.12	7.00
PG0230	1018251.76	635064.10	332.30	1.32	8.00
PG0231	1018261.63	635062.72	337.10	1.15	7.00
PG0232	1018270.68	635064.24	339.70	1.56	7.00
PG0233	1018280.06	635062.70	341.84	1.82	9.00
PG0234	1018289.06	635062.86	342.47	1.84	8.00
PG0235	1018299.18	635062.86	347.54	1.33	6.00
PG0236	1018308.09	635062.64	351.75	1.66	6.00
PG0237	1018319.97	635060.01	352.89	1.58	7.00
PG0238	1018329.98	635060.01	358.86	1.28	7.00
PG0239	1018339.98	635060.01	362.33	1.38	9.00
PG0240	1018349.98	635060.01	365.95	1.48	6.00
PG0241	1018360.00	635060.00	370.12	1.56	4.00
PG0242	1018369.97	635060.00	374.40	1.46	6.00
PG0243	1018380.00	635060.00	379.40	1.48	5.00
PG0244	1018390.02	635060.00	384.03	1.47	4.00
PG0245	1018400.03	635060.00	389.40	1.59	4.00
PG0246	1018410.01	635060.00	395.15	1.60	5.00
PG0247	1018420.00	635059.96	400.21	1.36	3.00
PG0248	1018430.00	635059.98	405.26	1.51	5.00
PG0249	1018440.00	635059.97	410.34	1.44	3.00
PG0329	1018223.13	635074.45	320.88	1.57	2.00
PG0330	1018232.72	635073.60	322.78	1.62	10.00

PG0331	1018242.60	635073.53	326.14	1.66	10.00
PG0332	1018252.02	635073.58	331.71	1.28	2.00
PG0333	1018260.66	635073.86	335.91	1.16	6.00
PG0334	1018271.72	635073.79	339.34	1.73	9.00
PG0335	1018281.17	635072.88	342.53	1.57	5.00
PG0337	1018300.10	635072.63	348.65	1.83	8.00
PG0338	1018309.26	635072.50	353.02	1.53	9.00
PG0339	1018319.97	635070.01	355.78	1.46	6.00
PG0340	1018329.98	635070.01	360.20	1.52	5.00
PG0341	1018340.02	635070.01	363.77	1.35	9.00
PG0342	1018349.98	635070.01	367.90	1.46	4.00
PG0343	1018359.93	635070.00	371.02	1.52	10.00
PG0344	1018370.00	635070.00	377.04	1.59	4.00
PG0345	1018380.00	635070.00	380.68	1.66	1.00
PG0346	1018390.03	635070.00	384.88	1.33	6.00
PG0347	1018400.00	635070.00	389.19	1.47	4.00
PG0348	1018410.00	635070.00	394.53	1.29	2.00
PG0349	1018420.00	635070.00	399.54	1.36	2.00
PG0350	1018430.00	635070.00	404.13	1.72	6.00
PG0351	1018440.00	635070.00	407.83	1.56	6.00
PG0432	1018233.46	635083.61	320.59	1.56	5.00
PG0433	1018243.47	635084.43	323.98	1.52	10.00
PG0434	1018252.49	635083.47	328.98	1.30	6.00
PG0435	1018261.22	635084.11	333.58	1.41	8.00
PG0436	1018271.61	635083.22	338.18	1.95	9.00
PG0437	1018281.10	635082.97	342.12	1.33	10.00
PG0439	1018300.00	635082.55	349.12	1.90	10.00
PG0440	1018309.41	635082.27	353.60	1.71	8.00
PG0441	1018319.95	635080.01	357.06	1.27	9.00
PG0442	1018329.98	635080.01	360.61	2.11	10.00
PG0443	1018340.01	635080.01	363.62	1.77	10.00
PG0444	1018350.00	635080.01	368.05	1.74	10.00
PG0445	1018360.00	635080.00	371.57	1.54	7.00
PG0447	1018380.01	635080.00	379.26	1.64	4.00
PG0448	1018390.00	635080.00	382.91	1.30	6.00
PG0449	1018400.00	635080.00	386.87	1.13	2.00
PG0451	1018420.00	635080.00	396.34	1.13	1.00
PG0452	1018429.86	635080.06	400.97	1.39	2.00
PG0453	1018440.00	635080.01	404.33	1.29	2.00
PG0535	1018243.59	635093.86	323.08	1.48	10.00
PG0536	1018253.15	635093.37	328.16	1.02	10.00
PG0537	1018261.95	635093.28	333.11	2.08	9.00
PG0538	1018271.13	635093.34	337.08	1.83	10.00
PG0539	1018281.09	635092.64	341.60	1.92	9.00
PG0540	1018290.18	635092.68	345.67	1.53	7.00
PG0541	1018300.00	635092.35	349.25	1.87	10.00
PG0542	1018309.38	635092.42	353.83	1.67	9.00
PG0543	1018320.00	635090.01	357.66	1.78	9.00
PG0544	1018329.98	635090.01	360.98	2.07	9.00
PG0545	1018340.01	635090.01	363.07	1.69	10.00
PG0546	1018350.01	635090.01	367.03	1.68	9.00
PG0547	1018360.00	635090.00	370.12	1.76	10.00

PG0548	1018370.00	635090.00	373.82	2.01	9.00
PG0549	1018380.00	635090.00	376.66	2.23	10.00
PG0550	1018390.00	635090.00	379.42	1.34	6.00
PG0551	1018400.00	635090.00	386.30	1.36	1.00
PG0637	1018244.50	635103.80	325.32	1.35	8.00
PG0638	1018253.55	635103.32	328.91	1.00	9.00
PG0639	1018262.32	635103.33	333.44	1.66	4.00
PG0640	1018272.41	635103.52	337.53	2.01	10.00
PG0641	1018281.16	635102.69	341.38	2.02	10.00
PG0642	1018290.57	635102.77	345.25	1.64	7.00
PG0643	1018300.11	635102.24	348.78	1.83	10.00
PG0644	1018309.47	635102.22	352.40	2.15	10.00
PG0645	1018319.33	635101.73	355.30	2.18	10.00
PG0646	1018329.25	635100.74	359.62	1.68	10.00
PG0647	1018339.25	635100.74	361.94	1.68	9.00
PG0648	1018349.26	635100.74	364.30	1.68	10.00
PG0649	1018360.00	635100.00	367.00	1.60	8.00
PG0650	1018370.00	635100.00	368.82	1.49	7.00
PG0651	1018380.00	635100.00	371.61	1.50	7.00
PG0652	1018390.00	635100.00	374.70	1.32	7.00
PG0653	1018400.00	635100.00	378.19	1.18	3.00
PG0654	1018410.00	635100.00	382.40	1.17	1.00
PG0739	1018244.64	635113.59	326.68	1.22	2.00
PG0740	1018253.66	635113.34	329.30	1.26	9.00
PG0742	1018272.25	635113.14	336.32	1.41	9.00
PG0743	1018281.46	635112.74	340.21	1.56	9.00
PG0744	1018290.04	635112.73	343.63	1.86	10.00
PG0745	1018300.07	635112.74	347.58	1.62	10.00
PG0746	1018309.11	635112.10	350.76	1.49	10.00
PG0747	1018319.24	635110.74	355.72	1.70	10.00
PG0748	1018329.24	635110.74	355.57	1.62	9.00
PG0749	1018339.25	635110.74	360.06	2.12	10.00
PG0750	1018349.26	635110.74	361.46	1.78	10.00
PG0751	1018360.00	635110.00	365.66	1.83	10.00
PG0752	1018370.00	635110.01	365.68	1.86	9.00
PG0753	1018380.00	635110.00	373.71	1.62	8.00
PG0754	1018390.00	635110.00	377.53	1.36	4.00
PG0755	1018400.00	635110.00	380.75	1.31	4.00
PG0756	1018410.00	635110.00	384.21	1.18	2.00
PG0842	1018253.83	635122.76	327.49	1.04	3.00
PG0843	1018263.21	635123.26	331.37	1.03	1.00
PG0844	1018272.16	635123.24	334.54	1.20	8.00
PG0845	1018282.62	635122.41	338.84	1.49	7.00
PG0846	1018291.17	635122.21	342.32	1.18	9.00
PG0847	1018300.40	635122.47	345.53	1.01	10.00
PG0848	1018309.25	635120.74	348.07	1.39	10.00
PG0849	1018319.25	635120.72	351.25	1.69	7.00
PG0850	1018329.22	635120.77	355.49	2.04	9.00
PG0851	1018339.25	635120.77	356.31	1.86	9.00
PG0852	1018349.27	635120.77	359.36	1.36	10.00
PG0853	1018360.00	635120.00	361.54	1.88	9.00
PG0854	1018370.00	635120.00	364.37	1.36	6.00

PG0855	1018380.00	635120.00	372.76	1.30	8.00
PG0856	1018390.00	635120.00	377.06	1.31	5.00
PG0857	1018400.00	635120.00	380.31	1.17	2.00
PG0858	1018410.00	635120.00	383.66	1.08	2.00
PG0945	1018264.50	635132.76	328.44	1.08	2.00
PG0946	1018273.21	635132.73	331.43	1.06	2.00
PG0947	1018279.24	635130.74	334.14	1.10	1.00
PG0948	1018289.23	635130.74	338.06	1.14	1.00
PG0949	1018299.24	635130.74	341.68	1.05	9.00
PG0950	1018309.25	635130.74	345.09	1.11	7.00
PG0951	1018319.25	635130.74	348.37	1.07	1.00
PG0952	1018329.25	635130.74	352.28	1.42	6.00
PG0953	1018339.25	635130.74	355.42	1.45	10.00
PG0954	1018349.27	635130.74	357.73	1.45	3.00
PG0955	1018360.00	635130.00	360.28	1.17	5.00
PG1192	1018184.93	635155.01	344.43	1.94	6.00
PG1293	1018174.91	635165.03	346.92	1.53	5.00
PG1391	1018134.93	635175.03	355.08	1.72	4.00
PG1394	1018164.92	635175.02	350.28	1.65	6.00
PG1492	1018125.04	635184.93	357.82	1.31	6.00
PG1495	1018154.92	635185.02	354.01	2.02	3.00
PG1593	1018114.93	635195.04	361.57	1.29	4.00
PG1596	1018144.92	635195.02	357.14	1.53	3.00
PG1694	1018104.98	635204.99	364.75	1.67	9.00
PG1697	1018134.91	635205.03	360.59	1.50	6.00