

Summary of New Assay Results for Agata North Laterite Drilling Program 2008

LATERITE HORIZON	From (m)	To (m)	Thickness (m)	% Ni	% Co	% Fe
AGL 2008-120	9950N:10000E					
LIMONITE	0.00	2.75	2.75	1.18	0.08	42.43
AGL 2008-121	9850N:10000E					
FERRUGINOUS LATERITE	0.00	1.40	1.40	0.76	0.08	48.46
LIMONITE	1.40	2.70	1.30	0.86	0.09	46.25
AGL 2008-122	9850N:9900E					
LIMONITE	0.00	1.85	1.85	1.03	0.08	38.67
SAPROLITIC ROCK	1.85	5.25	3.40	0.81	0.02	7.89
AGL 2008-123	10150N:10150E					
FERRUGINOUS LATERITE	0.00	2.05	2.05	0.63	0.05	45.52
LIMONITE	2.05	10.65	8.60	1.17	0.10	44.52
AGL 2008-124	Results included in previous news release					
AGL 2008-125	9800N:9850E					
FERRUGINOUS LATERITE	0.00	1.80	1.80	0.71	0.05	49.44
LIMONITE	1.80	3.75	1.95	0.98	0.20	49.30
SAPROLITE	3.75	6.75	3.00	0.76	0.02	9.32
AGL 2008-126	9800N:9950E					
LIMONITE	0.00	1.35	1.35	0.92	0.16	50.01
SAPROLITE	1.35	6.90	5.55	0.99	0.03	14.51
AGL 2008-127	9750N:9900E					
FERRUGINOUS LATERITE	0.00	1.35	1.35	0.73	0.05	49.87
LIMONITE	1.35	2.90	1.55	0.83	0.15	32.13
SAPROLITE	2.90	8.45	5.55	1.10	0.02	11.24
AGL 2008-128	9750N:10050E					
FERRUGINOUS LATERITE	0.00	3.50	3.50	0.94	0.04	54.97
LIMONITE	3.50	7.10	3.60	1.12	0.16	47.90
SAPROLITE	7.10	15.55	8.45	1.23	0.02	11.21
AGL 2008-129	10100N:10050E					
FERRUGINOUS LATERITE	0.00	3.15	3.15	0.66	0.04	50.52
LIMONITE	3.15	10.10	6.95	1.03	0.19	50.23
SAPROLITE	10.10	15.75	5.65	1.06	0.06	18.03
AGL 2008-130	9750N:10000E					
FERRUGINOUS LATERITE	0.00	2.30	2.30	0.70	0.06	49.98
LIMONITE	2.30	3.75	1.45	0.92	0.12	47.39
SAPROLITE	3.75	11.55	7.80	1.25	0.05	15.76
AGL 2008-131	Results included in previous news release					
AGL 2008-132	9750N:9950E					
FERRUGINOUS LATERITE	0.00	1.45	1.45	0.69	0.04	50.66
LIMONITE	1.45	5.99	4.54	0.91	0.13	43.83

SAPROLITE	5.99	8.00	2.01	1.15	0.03	13.55
AGL 2009-133	9700N:10050E					
FERRUGINOUS LATERITE	0.00	3.25	3.25	0.67	0.09	49.04
LIMONITE	3.25	7.90	4.65	0.93	0.12	49.30
SAPROLITE	7.90	10.40	2.50	1.13	0.03	14.55
AGL 2008-134	9700N:10100E					
FERRUGINOUS LATERITE	0.00	2.85	2.85	0.69	0.11	48.09
LIMONITE	2.85	8.40	5.55	1.24	0.14	49.34
SAPROLITE	8.40	17.00	8.60	1.40	0.03	16.62
AGL 2008-135	9750N:10100E					
FERRUGINOUS LATERITE	0.00	2.24	2.24	0.60	0.08	46.79
LIMONITE	2.24	6.45	4.21	0.87	0.10	48.58
SAPROLITE	6.45	15.80	9.35	1.59	0.03	14.89
AGL 2008-136	9700N:10150E					
FERRUGINOUS LATERITE	0.00	3.60	3.60	0.63	0.07	46.13
LIMONITE	3.60	5.50	1.90	0.76	0.13	49.51
SAPROLITE	5.50	12.00	6.50	1.40	0.02	10.72
AGL 2008-137	9750N:9300E					
FERRUGINOUS LATERITE	0.00	1.35	1.35	0.75	0.06	49.20
LIMONITE	1.35	5.55	4.20	1.02	0.14	45.75
SAPROLITE	5.55	13.40	7.85	1.23	0.02	12.52
AGL 2008-138	Results awaited					
AGL 2008-139	Results awaited					
AGL 2008-140	Results awaited					
AGL 2008-141	9850N:9300E					
LIMONITE	0.00	9.00	9.00	1.28	0.24	48.63
SAPROLITE	9.00	24.90	15.90	1.07	0.02	8.94
SAPROLITIC ROCK	24.90	26.10	1.20	0.85	0.01	5.02
AGL 2008-142	9550N:9100E					
FERRUGINOUS LATERITE	0.00	4.00	4.00	0.53	0.09	49.77
LIMONITE	4.00	10.15	6.15	0.70	0.12	37.39
SAPROLITE	10.15	17.25	7.10	1.32	0.03	11.87
AGL 2008-143 to 159	Results awaited					
AGL 2008-160	9750N:9600E					
LIMONITE	0.00	2.00	2.00	1.00	0.10	48.24
SAPROLITE	2.00	5.70	3.70	1.47	0.03	14.01
SAPROLITIC ROCK	5.70	8.50	2.80	0.76	0.01	6.63
AGL 2008-161	9650N:9800E					
	NO SIGNIFICANT INTERCEPT					
AGL 2008-162	Results awaited					
AGL 2008-163	Results awaited					
AGL 2008-164	9650N:10000E					
LIMONITE	0.00	1.10	1.10	0.96	0.08	45.17

SAPROLITE	1.10	2.25	1.15	0.91	0.02	12.80
AGL 2008-165	10650N:9750E					
FERRUGINOUS LATERITE	0.00	1.20	1.20	0.59	0.09	43.73
LIMONITE	1.20	2.40	1.20	0.82	0.08	36.20
SAPROLITE	2.40	8.50	6.10	1.25	0.03	17.28
AGL 2008-166 to 176	Results awaited					
AGL 2008-177	9950N:9700E					
FERRUGINOUS LATERITE	0.00	0.70	0.70	1.04	0.08	46.03
SAPROLITE	0.70	5.00	4.30	0.85	0.02	10.51

SUMMARY/AVERAGE

LATERITE HORIZON	Ave. Thickness	% Ni	% Co	% Fe
FERRUGINOUS LATERITE	1.65	0.69	0.07	49.05
LIMONITE	3.40	1.03	0.14	45.96
SAPROLITE	5.00	1.22	0.03	13.04