

Summary of Assay Results for Agata North Laterite Drilling Program 2008

Zone	From (m)	To (m)	Thick-ness (m)	% Ni	% Co	% Fe	Remarks
AGL 2008-14A			10200N: 9701E				Twin of QNI Hole AGT-14
Ferruginous Laterite	0.00	2.70	2.70	0.66	0.10	43.29	
Limonite	2.70	7.60	4.90	1.09	0.10	42.91	
Saprolite	7.60	9.05	1.45	0.85	0.02	10.17	
Saprolitic Rock	9.05	15.90	6.85	0.75	0.02	8.01	
AGL 2008-16A			10250.2N: 9551.2E				Twin of AGL 2007-16
Ferruginous Laterite	0.00	2.05	2.05	0.59	0.08	45.81	
Limonite	2.05	9.10	7.05	1.07	0.11	49.39	
Saprolite	9.10	17.25	8.15	1.42	0.04	16.37	
AGL 2008-22A			10250.1N: 9501.6E				Twin of AGL 2007-22
Ferruginous Laterite	0.00	1.55	1.55	0.45	0.03	37.19	
Limonite	1.55	12.00	10.45	1.01	0.12	40.39	
AGL 2008-26A			10300.1N: 9501.2E				Twin of AGL 2007-26
Ferruginous Laterite	0.00	1.75	1.75	0.55	0.06	43.22	
Limonite	1.75	8.95	7.20	0.92	0.15	48.25	
Saprolite	8.95	21.50	12.55	1.49	0.05	14.12	
AGL 2008-28A			10249.9N: 9451.5E				Twin of AGL 2007-28
Ferruginous Laterite	0.00	1.45	1.45	0.53	0.03	45.70	
Limonite	1.45	8.00	6.55	1.14	0.12	46.55	
Saprolite	8.00	9.00	1.00	1.18	0.04	19.71	
AGL 2008-38A			10200N : 9651 E				Twin of AGL 2007-38
Ferruginous Laterite	0.00	1.60	1.60	0.60	0.05	47.02	
Limonite	1.60	8.20	6.60	0.99	0.11	49.42	
Saprolite	8.20	16.70	8.50	1.09	0.04	14.48	
Saprolitic Rock	16.70	17.95	1.25	0.98	0.03	12.53	
AGL 2008-42A			10300.5N : 9650E				Twin of AGL 2007-42 (drilling failure-did not reach target depth-NOT ASSAYED)
AGL 2008-42B			10300.5N : 9651.2E				Twin of AGL 2007-42
Ferruginous Laterite	0.00	2.00	2.00	0.70	0.06	44.85	
Limonite	2.00	8.70	6.70	1.11	0.11	46.61	
Saprolite	8.70	24.00	15.30	1.31	0.03	11.05	
AGL 2008-66A			10300.2N: 9701.1E				Twin of AGL 2007-66
Ferruginous Laterite	0.00	2.50	2.50	0.63	0.08	41.43	
Limonite	2.50	9.45	6.95	1.06	0.10	39.49	
Saprolitic Rock	9.45	11.55	2.10	0.80	0.02	9.29	
AGL 2008-74A			10300.2N: 10051.3E				Twin of AGL 2007-74
Ferruginous Laterite	0.00	2.10	2.10	0.60	0.05	46.54	
Limonite	2.10	2.80	0.70	0.80	0.20	46.86	
Saprolite	2.80	11.40	8.60	0.95	0.02	7.69	
AGL 2008-76A			10250N: 10051 E				Twin of AGL 2007-76
Ferruginous Laterite	0.00	1.50	1.50	0.68	0.07	48.85	
Saprolite	1.50	9.35	7.85	0.95	0.02	8.11	
AGL 2008-101A			10050N : 9901E				"redrill" due to drilling failure of AGL 2008-101
Ferruginous Laterite	0.00	5.00	5.00	0.77	0.11	48.25	
Limonite	5.00	7.00	2.00	0.86	0.11	35.73	
Saprolite	7.00	9.00	2.00	0.78	0.04	13.99	
AGL 2008-101			10050N : 9900E				infill hole - inside initial
Ferruginous Laterite	0.00	4.00	4.00	0.77	0.08	45.61	

Zone	From (m)	To (m)	Thick-ness (m)	% Ni	% Co	% Fe	Remarks
Limonite	4.00	5.22	1.22	0.96	0.08	21.29	resource area
Saprolite	5.22	6.44	1.22	1.05	0.05	12.57	
AGL 2008-102			10100N : 9950E				infill hole - inside initial resource area
Ferruginous Laterite	0.00	3.00	3.00	0.78	0.07	45.82	
Saprolite	3.00	8.40	5.40	1.37	0.03	10.01	
AGL 2008-103			10050N : 9950E				infill hole - inside initial resource area
Ferruginous Laterite	0.00	3.00	3.00	0.60	0.06	38.85	
Limonite	3.00	6.65	3.65	0.86	0.14	40.70	
Saprolite	6.65	11.90	5.25	1.02	0.02	10.54	
AGL 2008-104			10050N : 10000E				infill hole - inside initial resource area
Ferruginous Laterite	0.00	3.00	3.00	0.83	0.06	47.57	
Limonite	3.00	3.95	0.95	0.82	0.14	46.63	
Saprolite	6.40	9.40	3.00	1.35	0.04	19.16	
AGL 2008-105			10100N : 10000E				infill hole - inside initial resource area
Ferruginous Laterite	0.00	2.00	2.00	0.76	0.06	48.31	
Limonite	2.00	5.00	3.00	1.38	0.14	40.32	
Saprolite	5.00	14.62	9.62	1.12	0.03	12.27	
AGL 2008-106			10000N : 9850E				infill hole - inside initial resource area
Ferruginous Laterite	0.00	1.00	1.00	0.73	0.04	46.56	
Limonite	1.00	5.00	4.00	1.17	0.12	40.52	
Saprolite	5.00	6.75	1.75	1.23	0.06	19.06	
Saprolitic Rock	6.75	7.95	1.20	0.87	0.02	8.03	
AGL 2008-107			10050N : 10050E				at the edge of initial resource area
Ferruginous Laterite	0.00	1.00	1.00	0.62	0.05	44.17	
Limonite	1.00	12.00	11.00	1.14	0.09	41.25	
Saprolite	12.00	20.05	8.05	1.27	0.02	10.19	
AGL 2008-108			10000N : 9950E				near edge of initial resource area
Ferruginous Laterite	0.00	2.00	2.00	0.68	0.04	44.61	
Limonite	2.00	5.00	3.00	1.16	0.08	34.42	
Saprolite	5.00	11.25	6.25	1.15	0.03	12.70	
AGL 2008-109			10000N : 10100E				outside of initial resource area
Ferruginous Laterite	0.00	1.00	1.00	0.76	0.02	44.49	
Limonite	1.00	6.00	5.00	1.49	0.13	39.57	
Saprolite	6.00	23.25	17.25	1.40	0.02	9.29	
AGL 2008-110			9950N : 9850E				near edge of initial resource area
Ferruginous Laterite	0.00	1.00	1.00	0.69	0.04	44.80	
Limonite	1.00	3.00	2.00	0.92	0.13	47.05	
Saprolite	3.00	5.35	2.35	1.21	0.11	28.13	
AGL 2008-111			10150N : 10050E				infill hole - inside initial resource area
Ferruginous Laterite	0.00	0.50	0.50	0.57	0.04	46.25	
Limonite	0.50	5.60	5.10	0.83	0.06	49.47	
Saprolite	5.60	20.35	14.75	1.00	0.02	7.86	
AGL 2008-112			9950N : 9950E				near edge of initial resource area
Ferruginous Laterite	0.00	0.70	0.70	0.64	0.03	45.07	
Limonite	0.70	3.00	2.30	0.86	0.08	47.44	
Saprolite	3.00	9.15	6.15	1.15	0.03	10.35	
AGL 2008-113			10050N : 10100E				outside of initial resource area
Ferruginous Laterite	0.00	0.35	0.35	0.63	0.02	44.05	
Limonite	0.35	6.80	6.45	1.10	0.12	47.92	
Saprolite	6.80	19.30	12.50	1.00	0.03	11.40	
AGL 2008-114			10150N : 10050E				

Zone	From (m)	To (m)	Thick-ness (m)	% Ni	% Co	% Fe	Remarks	
Ferruginous Laterite	0.00	0.75	0.75	0.86	0.07	42.15	outside of initial resource area	
Limonite	0.75	1.15	0.40	1.12	0.07	37.87		
Saprolite	1.15	1.75	0.60	0.95	0.02	8.08		
AGL 2008-115			9950N : 9900E					
Ferruginous Laterite	0.00	0.75	0.75	0.61	0.05	44.31	outside of initial resource area	
Limonite	0.75	3.55	2.80	0.73	0.07	45.78		
Saprolite	3.55	14.20	10.65	0.80	0.02	12.09		
AGL 2008-116			10100N : 10100E					
Ferruginous Laterite	0.00	1.00	1.00	0.60	0.03	41.70	outside of initial resource area	
Limonite	1.00	11.30	10.30	1.26	0.11	43.49		
Saprolite	11.30	18.10	6.80	1.09	0.02	9.28		
AGL 2008-117			9850N : 9850E					
Ferruginous Laterite	0.00	1.00	1.00	0.78	0.04	45.88	near edge of initial resource area	
Limonite	1.00	2.50	1.50	0.94	0.13	38.77		
Saprolite	2.50	3.50	1.00	1.16	0.03	12.60		
AGL 2008-118			9900N : 9850E					
Ferruginous Laterite	0.00	1.35	1.35	0.83	0.07	46.43	outside of initial resource area	
Limonite	1.35	2.20	0.85	0.95	0.12	41.12		
Saprolite	2.20	9.00	6.80	1.09	0.02	8.62		
AGL 2008-119			9900N : 9900E					
Ferruginous Laterite	0.00	1.45	1.45	0.67	0.04	48.72	outside of initial resource area	
Limonite	1.45	4.75	3.30	1.08	0.16	44.75		
Saprolite	4.75	11.70	6.95	0.99	0.02	11.81		
Saprolitic Rock	11.70	12.75	1.05	0.96	0.02	7.40		
AGL 2008-124			9850N : 9850E					
Ferruginous Laterite	0.00	1.05	1.05	0.84	0.08	43.84	near edge of initial resource area	
Limonite	1.05	3.05	2.00	0.98	0.08	36.16		
AGL 2008-131			10150N : 10100E					
Ferruginous Laterite	0.00	1.50	1.50	0.68	0.06	46.81	near edge of initial resource area	
Limonite	1.50	9.00	7.50	1.39	0.13	47.99		
Saprolite	9.00	27.50	18.50	1.31	0.03	13.62		
Saprolitic Rock	27.50	28.50	1.00	0.88	0.01	6.86		

SUMMARY/AVERAGE FOR 31 HOLES

ZONE	Ave. Thickness	% Ni	% Co	% Fe
Ferruginous Laterite	1.77	0.69	0.06	45.15
Limonite	4.53	1.10	0.11	42.55
Saprolite	6.66	1.16	0.03	11.64