



TANAMI GOLD NL 2001 ANNUAL REPORT

AIRCORE DRILLING GEOLOGY LOGS

**YUENDUMU JV
EL 8306 - SAXBY**

Hole Number	Depth (m)		Regolith	Lithology	Alteration	Comments
	From	To				
AC3783	0	1	AEO/WTH	SND/GNS		
AC3783	1	45	WTH	GNS		
AC3783	45	55	WTH/POX	GNS		
AC3784	0	3	LAG	PISO/GRV		
AC3784	3	40	WTH	GNS		
AC3784	40	51	WTH/POX	GNS		
AC3785	0	5	WTH	VQU/GNS	qv	
AC3785	5	15	WTH	GNS/VQU	qv	
AC3785	15	25	WTH	GNS		
AC3785	25	30	WTH	GNS/SCH		
AC3785	30	35	WTH	SCH		
AC3785	35	40	WTH	QFV/SCH	qfv	
AC3785	40	43	WTH	QFV/GNS	qfv	
AC3786	0	1	AEO	SND		
AC3786	1	3	LAG	GRV		
AC3786	3	10	WTH	QZT		
AC3786	10	20	SAP/WTH	GNS	qv	
AC3786	20	35	SAP	GNS		
AC3786	35	45	SAP/POX	GNS		
AC3786	45	49	WTH/POX	GNS		
AC3787	0	2	WTH	VQU/GNS	qv	
AC3787	2	5	WTH	GNS/QZT		
AC3788	0	3	AEO	SND		
AC3788	3	5	LAG	PISO/GRV		
AC3788	5	10	SAP/WTH	QZT		
AC3788	10	15	WTH	QZT/GNS		
AC3788	15	20	WTH	GNS		
AC3788	20	30	SAP/WTH	GNS		
AC3788	30	51	SAP/WTH	GRT?/GNS?		
AC3789	0	2	LAG	PISO/GRV		
AC3789	2	4	WTH/POX	GNS	si	
AC3790	0	2	LAG	PISO/GRV		
AC3790	2	9	WTH/POX	GNS	si	
AC3791	0	2	AEO	SND		
AC3791	2	4	LAG	PISO/GRV		
AC3791	4	8	WTH	QZT	si	
AC3792	0	1	AEO	SND		
AC3792	1	3	LAG	PISO/GRV		
AC3792	3	4	ALV	GRV		
AC3792	4	10	WTH	GNS?		
AC3792	10	20	WTH/SAP	GNS?	si	
AC3792	20	25	SAP	GNS?		
AC3792	25	35	SAP/WTH	GNS		
AC3792	35	40	SAP	GNS		
AC3792	40	51	SAP	GNS?		
AC3793	0	5	LAG	PISO/GRV		
AC3793	5	10	SAP/WTH	GNS		
AC3793	10	15	SAP	GNS		
AC3793	15	30	SAP	GNS?		
AC3793	30	51	SAP	CLY/GNS?		
AC3794	0	2	LAG	PISO/GRV		
AC3794	2	12	ALV	GRV/SND		
AC3794	12	40	SAP	CLY/GRT?		
AC3794	40	51	SAP/WTH	GNS		
AC3795	0	1	AEO	SND		
AC3795	1	3	LAG	PISO		
AC3795	3	16	ALV	GRV/SND		
AC3795	16	46	SAP	CLY/GNS?		
AC3795	46	51	SAP/WTH	GNS		
AC3796	0	2	AEO	SND		
AC3796	2	4	LAG	PISO		
AC3796	4	20	ALV	GRV/SND		
AC3796	20	30	WTH/SAP	CLY/GNS		
AC3796	30	51	SAP	CLY/GNS		
AC3797	0	2	AEO/LAG	SND/PISO/GRV		
AC3797	2	4	ALV	GRV		



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	From	To				
AC3797	4	10	WTH	GNS		
AC3797	10	20	SAP/WTH	GNS	qv	
AC3797	20	30	SAP	GNS		
AC3797	30	51	SAP/WTH	GNS		
AC3798	0	3	LAG	PISO/GRV		
AC3798	3	10	WTH	GNS		
AC3798	10	34	SAP/WTH	GNS		
AC3799	0	1	AEO	SND		
AC3799	1	3	LAG	PISO/GRV		
AC3799	3	17	ALV	GRV/SND		
AC3799	17	25	SAP	CLY/GNS		
AC3799	25	35	SAP/WTH	GNS		
AC3799	35	40	SAP	GNS		
AC3800	0	4	AEO	SND		
AC3800	4	5	LAG	PISO		
AC3800	5	18	ALV	GRV/SND		
AC3800	18	30	SAP	CLY/GNS		
AC3800	30	36	SAP/WTH	GNS		
AC3801	0	3	AEO	SND		
AC3801	3	4	LAG	PISO/GRV		
AC3801	4	18	ALV	GRV/SND		
AC3801	18	35	SAP	CLY/GNS?		
AC3801	35	42	SAP	CLY/GNS		
AC3802	0	3	AEO	SND		
AC3802	3	48	ALV	GRV/SND/CLY		
AC3802	48	51	SAP/WTH	GNS		
AC3803	0	1	AEO	SND		
AC3803	1	4	LAG	PISO/GRV		
AC3803	4	36	ALV	GRV/SND/CLY	(in)	
AC3803	36	42	ALV	SND/CLY		
AC3803	42	47	SAP	CLY/GNS?		
AC3803	47	51	SAP/WTH	CLY/GNS		
AC3804	0	1	AEO	SND		
AC3804	1	3	LAG	PISO/GRV		
AC3804	3	48	ALV	GRV/SND/CLY		
AC3804	48	54	SAP	CLY/GNS		
AC3805	0	1	AEO	SND		
AC3805	1	3	LAG	PISO/GRV		
AC3805	3	10	WTH/SAP	GNS		
AC3805	10	20	SAP	GNS		
AC3805	20	30	SAP/WTH	GNS		
AC3805	30	36	WTH	GNS		
AC3806	0	2	AEO/LAG	SND/PISO/GRV		
AC3806	2	10	WTH	GNS		
AC3806	10	30	SAP/WTH	GNS		
AC3807	0	1	AEO	SND		
AC3807	1	2	LAG	PISO/GRV		
AC3807	2	10	WTH	GNS		
AC3807	10	30	WTH/SAP	GNS		
AC3808	0	1	AEO	SND		
AC3808	1	3	LAG	GRV/PISO		
AC3808	3	10	WTH	GNS		
AC3808	10	30	WTH/SAP	GNS		
AC3809	0	1	AEO	SND		
AC3809	1	3	LAG	GRV		
AC3809	3	10	WTH	GNS		
AC3809	10	15	SAP/WTH	GNS		
AC3809	15	20	WTH	GNS/VQU/PEG	qv	
AC3810	0	1	AEO	SND		
AC3810	1	2	LAG	GRV		
AC3810	2	10	WTH	GNS		
AC3810	10	30	SAP	GNS		
AC3811	0	2	AEO	SND		
AC3811	2	3	LAG	GRV		
AC3811	3	10	WTH	GRT?/GNS?		
AC3811	10	28	SAP/WTH	GRT?/GNS?		



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Hole Number	Depth (m)		Regolith	Lithology	Alteration	Comments
	From	To				
AC3812	0	1	AEO	SND		
AC3812	1	2	LAG	GRV/PISO		
AC3812	2	10	WTH	GNS		
AC3812	10	15	SAP/WTH	GNS	hm	
AC3812	15	30	SAP	GNS		
AC3813	0	1	AEO	SND		
AC3813	1	4	LAG	GRV		
AC3813	4	5	ALV	SND		
AC3813	5	30	SAP/WTH	GNS		
AC3814	0	1	AEO	SND		
AC3814	1	3	LAG	GRV/PISO		
AC3814	3	12	ALV	GRV/SND		
AC3814	12	20	SAP/WTH	GNS		
AC3814	20	25	SAP	GNS		
AC3814	25	30	WTH	GNS		
AC3815	0	5	AEO	SND		
AC3815	5	7	LAG	GRV/PISO		
AC3815	7	20	ALV	GRV/SND		
AC3815	20	21	ALV	GRV/SND	ca	
AC3815	21	27	SAP?	GNS?		
AC3816	0	1	AEO	SND		
AC3816	1	3	WTH	PEG		
AC3816	3	10	WTH	GNS		
AC3816	10	21	WTH/SAP	GNS		
AC3817	0	2	AEO	SND		
AC3817	2	3	LAG	GRV		
AC3817	3	10	WTH	GNS		
AC3817	10	21	WTH/SAP	GNS		
AC3818	0	1	AEO	SND		
AC3818	1	15	WTH	GNS	csv	
AC3818	15	18	FR	GNS	csv	
AC3819	0	A1	AEO	SND		
AC3819	1	2	LAG	GRV		
AC3819	2	21	WTH	GNS		
AC3820	0	2	AEO	SND		
AC3820	2	8	ALV	GRV/SND	in	
AC3820	8	21	WTH	GNS		
AC3821	0	2	AEO	SND		
AC3821	2	10	WTH	GNS		
AC3821	10	21	SAP/WTH	GNS		
AC3822	0	1	AEO	SND		
AC3822	1	21	WTH	GNS		
AC3823	0	2	LAG	PISO		
AC3823	2	21	WTH	GNS		
AC3824	0	1	LAG	PISO		
AC3824	1	21	WTH	GNS		
AC3825	0	1	LAG	PISO		
AC3825	1	9	ALV	GRV		
AC3825	9	21	WTH	GNS		
AC3826	0	2	LAG	PISO		
AC3826	2	16	ALV	GRV		
AC3826	16	21	WTH	GNS		
AC3827	0	1	LAG	PISO		
AC3827	1	13	ALV	GRV		
AC3827	13	21	WTH	GNS		
AC3828	0	2	LAG	PISO		
AC3828	2	12	ALV	GRV		
AC3828	12	21	WTH	GNS		
AC3829	0	3	LAG	GRV		
AC3829	3	15	ALV	GRV		
AC3829	15	21	WTH	GNS		
AC3830	0	3	AEO	SND		
AC3830	3	6	LAG	PISO		
AC3830	6	12	ALV	GRV/SND		
AC3830	12	21	SAP	GNS		
AC3831	0	3	LAG	PISO		



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Hole Number	Depth (m)		Regolith	Lithology	Alteration	Comments
	From	To				
AC3831	3	16	ALV	GRV/SND		
AC3831	16	24	SAP	CLY/GNS		
AC3832	0	2	AEO/LAG	SND/GRV		
AC3832	2	15	WTH	GNS		
AC3832	15	21	WTH/POX	GNS		
AC3833	0	5	WTH	GNS		
AC3833	5	15	SAP/WTH	GNS		
AC3834	0	1	AEO	SND		
AC3834	1	3	LAG	PISO/GRV		
AC3834	3	9	WTH	GNS		
AC3834	9	10	WTH	GNS/VQU	qv	
AC3835	0	2	AEO/LAG	SND/PISO/GRV		
AC3835	2	10	WTH	GNS	cs	
AC3835	10	21	SAP/WTH	GNS	cs	
AC3836	0	3	LAG	PISO		
AC3836	3	6	ALV	GRV		
AC3836	6	16	WTH	GNS		
AC3836	16	21	SAP/WTH	GNS		