

## DIAMOND DRILL RECORD

HOLE NUMBER : BT 129

LOGGED BY : AFR

NW75

INTERVAL (m)		RECOVERY		DESCRIPTION	FORM.	% Sn.										
FROM	TO	m	%			FROM	TO	TOTAL	ACID SOL.	% Cu.	% As.	% Mn	% Pb.	% Zn.	% Bi.	g/t Ag
				SUMMARISED LOG		0	1	0.19	0.0035		0.035		0.0060		1	
							2	0.13	0.0045		0.035		0.0090		<1	
0	69.7			VARIABLY ALTERED ALKALI GRANITE WITH ZONES OF GRANITE-GREISEN, GRANULAR GREISEN, FELDSPATHISED GRANITE (ANCHOR GRANITE).			3	0.05	0.0120		0.04		0.0045		2	
							4	0.03	0.0055		0.04		0.0050		1	
							5	"	0.0040		0.035		0.0035		1	
69.7	83.0			WEAKLY ALTERED, GREISEN-GRANITE TO GRANITE-GREISEN.			6	0.02	0.0055		0.03		0.0050		1	
							7	0.23	0.0045		0.03		0.0060		1	
							8	0.33	0.0020		0.03		0.0065		1	
				DETAILED LOG			9	0.34	0.0015		0.04		0.0140		<1	
							10	0.13	0.0015		0.035		0.0120		<1	
0	1.0	1.0	100	Broken, limonitic weathered joints. Grey cream equigranular, medium grained greisen alkali granite. No obvious cassiterite.			11	0.12	0.0015		0.035		0.0135		<1	
							12	0.17	0.0015		0.04		0.0075		<1	
							13	0.16	0.0010		0.05		0.0070		<1	
1.0	5.8	4.8	100	Clayey joints. Grey cream greisen granite. No obvious cassiterite. Sparse disseminated micas.			14	0.08	0.0010		0.045		0.0055		<1	
							15	0.03	0.0010		0.05		0.0070		<1	
							16	0.02	0.0010		0.045		0.0060		<1	
5.8	6.4	0.6	100	Whiter cream granite-greisen.			17	0.01	0.0010		0.04		0.0050		<1	
							18	0.11	0.0010		0.045		0.0060		<1	
6.4	9.5	3.1	100	Alternating mixture of grey cream granite-greisen and greyer greisen granite. No obvious cassiterite.			19	0.56	0.0010		0.045		0.0060		<1	
							20	0.60	0.0010		0.04		0.0050		<1	
							21	0.12	0.0010		0.035		0.0060		<1	
9.5	16.9	7.4	100	Grades into grey yellow greisen granite with irregular patches of alteration, similar to BT 57, e.g. fluorite/mica patches to 5cm. Minor clayey joints.			22	0.16	0.0015		0.045		0.0060		<1	
							23	0.02	0.0015		0.05		0.0080		<1	
							24	<0.01	0.0010		0.045		0.0070		<1	
							25	0.01	0.0010		0.05		0.0105		<1	
16.9	21.1	4.2	100	Grey cream sericitised granite greisen. Less altered than the previous zone.			26	0.05	0.0015		0.04		0.0050		<1	
							27	0.26	0.0015		0.025		0.0050		<1	
							28	0.14	0.0010		0.05		0.0075		<1	
21.1	24.7	3.6	100	Grades into zone of more intense alteration. Grey-green to pale grey granular greisen to greisen-granite. No obvious cassiterite but could be expected to occur in this rock type.			29	0.03	0.0015		0.06		0.0070		<1	
							30	0.12	0.0015		0.035		0.0060		<1	
							31	0.26	0.0015		0.035		0.0050		<1	
							32	0.25	0.0010		0.035		0.0045		<1	
24.7	27.5	2.8	100	Grades to lesser altered, grey cream granite-greisen.			33	0.37	0.0015		0.035		0.0045		<1	
							34	0.06	0.0010		0.03		0.0045		<1	
27.5	28.9	1.4	100	Grades to grey, more altered pale grey granular greisen with coarse micas. No obvious cassiterite.			35	<0.01	0.0010		0.05		0.0045		<1	
							36	"	0.0010		0.025		0.0050		<1	
							37	"	0.0010		0.03		0.0060		<1	
28.9	33.7	3.8	100	Grades to grey-cream granite-greisen with sparse coarse micas. No obvious cassiterite.			38	"	0.0010		0.045		0.0060		<1	
							39	"	0.0010		0.065		0.0075		<1	
							40	"	0.0010		0.04		0.0045		<1	
33.7	34.2	0.5	100	Variable zone of slight pink granite greisen to greyish more feldspathic granite-greisen.			41	"								
							42	"								

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