KIN
860942

STREAM IDENO2	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S	SHEET No.	of
	GEN 1n		28	AUG	89	KBP	CREW		92O/4	1	1

COMPANY IPRJ	PROPERTY	OR PROJECT AND SUB PROJECT
POI		

SGRID	AZIMUTH OF +VE EAST OF	GRID 000 TRUE NORTH	UTM CO-ORDINATES OF GRID ORIGIN NORTHING	EASTING	ELEVATION

FLAG	SAMPLE NUMBER	NORTH CO-ORDINATE	EAST CO-ORDINATE	ELEVATION	SAMPLE TYPE	CHANNEL WIDTH	WATER WIDTH	WATER DEPTH	FLOW	DIRECTION	STREAM GRADIENT
	04066				MS SS	.4	.2	1	090		2
R - Very small creek → no bulk sed.											
	04067				HM SS MS	2	1	25	000		2
R - mdi creek.											
	04068				HM MS	1	1	25	270		1
R - no silt sample → no silt in					in creek.						
	04069				HM MS	1	1	20	270		1
R no conv silt → no silt in creek											

DISCHARGE	STREAM ORDER	CATCHMENT AREA	CHANNEL TYPE	BANK MATERIAL	POSITION IN STREAM	% CLAY	% SILT	% SAND	% GRAVEL	% ORGANICS	MAX. PART. SIZE	SORTING	COLOR	PRECIPITATE	pH	BED ROCK TYPE 1	BED ROCK TYPE 2	BOULDERS TYPE 1	BOULDERS TYPE 2	BOULDERS TYPE 3
2	1		MA	CL	MC	C		2	7	1	02		AU					INT	VOL	
4	1		MA	CL	MC	C	+1	3	5	1	P2		2U			VOL		VOL		
8	1		MA	CL	MC	C		+2	6	1	P6		3U					SED	VOL	
8	1		MA	CL	MC	C		+2	6	1	R2		3U					VOL	INT	

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN02	GEN 1M		25	AUG	89	RBP	JF

COMPANY	PROPERTY
IPRJ PDI	

SGRID	AZIMUTH OF +VE EAST OF

WEATHER	N. T. S	SHEET No.	of

OR PROJECT AND SUB PROJECT: TASEKO

GRID TRUE NORTH 000

UTM CO-ORDINATES OF GRID ORIGIN: NORTHING . EASTING . ELEVATION .

FLAG	SAMPLE NUMBER	NORTH CO-ORDINATE	EAST CO-ORDINATE	ELEVATION	SAMPLE TYPE	CHANNEL WIDTH	WATER WIDTH	WATER DEPTH	FLOW	DIRECTION	STREAM GRADIENT
	04057				HM	2	0	0	270		2
	04057				MS						
R - no silt sample → no silt in creek											
R - collected 80 lb of Alluvium -				took to	river to	sieve.					
	04058				HM	3	1	8	180		1
	04058				MS						
	04058				SS						
	04059				HM	1	1	2	130		1
	04059				MS						
	04059				SS						

DISCHARGE	STREAM ORDER	CATCHMENT AREA	CHANNEL TYPE	BANK MATERIAL	POSITION IN STREAM	% CLAY	% SILT	% SAND	% GRAVEL	% ORGANICS	MAX. PART. SIZE	SORTING	COLOR	PRECIPITATE	pH	BED ROCK TYPE 1	BED ROCK TYPE 2	BOULDERS TYPE 1	BOULDERS TYPE 2	BOULDERS TYPE 3
0	1		MA	CL	PL	P	1	2	5	2	P	1	4U					VOL	INT	SED
22			MA	CL	RI	F	1	3	3	3	0	6	6U					VOL	SED	
11			MA	CL	MCC		1	3	5	2	0	5	AU					VOL	INT	SED

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN02	GEN 2M		24	AUG	89	RBP	RGM

COMPANY	PROPERTY
IPRJ PDI	KIN

SGRID

AZIMUTH OF +VE EAST OF

FLAG	SAMPLE NUMBER	NORTH CO-ORDINATE	EAST CO-ORDINATE	ELEVATION	SAMPLE TYPE	CHANNEL WIDTH	WATER WIDTH	WATER DEPTH	FLOW DIRECTION	STREAM GRADIENT
	04053				SS MS HM	1	0	0090		2
R	- sample shoveled in stream - 80 lb collected. - taken to									
	04054				MS	1	0	0090		3
	04055				HM SS MS	2	0	0090		3
R	- Moss is poorly developed - Or growing on channel bank -									
R	- single 80 lb shoveled from stream - - transport to Tosche Rime and sieve to 12 lb.									
	04056				HM SS MS	2	0	0090		8
R	- old sample site. TAS 0119									
R	" TAS 0019									
R	- 80 lb shoveled → take to river and sieve.									

WEATHER	N. T. S	SHEET No.	of
	92012		

OR PROJECT AND SUB PROJECT

GRID TRUE 000 NORTH

UTM CO-ORDINATES OF GRID ORIGIN: NORTHING . EASTING . ELEVATION .

DISCHARGE	STREAM ORDER	CATCHMENT AREA	CHANNEL TYPE	BANK MATERIAL	POSITION IN STREAM	% CLAY	% SILT	% SAND	% GRAVEL	% ORGANICS	MAX. PART. SIZE	SORTING	COLOR	PRECIPITATE	pH	BED ROCK TYPE 1	BED ROCK TYPE 2	BOULDERS TYPE 1	BOULDERS TYPE 2	BOULDERS TYPE 3
01			MA	CL	MCC													VOL		
						1	1	2	3	2	P2		2U		Sampler					
water + sieved to seven 16																		VOL		
01			MA	CL	N/A															
01			MA	CL	PLP	1	1	3	3	1	P6		RU					VOL		
not on rocks in creek as previous																				
01			WF	CL	PLP	1	1	4	3	1	P2		5R			VOL		VOL		

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S	SHEET No.	of
IDEN02	2M		23	4	86	SRBP	MLO		92O/12	1	1

COMPANY	PROPERTY	OR PROJECT AND SUB PROJECT
IPRJ PDI	TASEKO	

SGRID	AZIMUTH OF +VE EAST OF	GRID TRUE 000 NORTH	UTM CO-ORDINATES OF GRID ORIGIN NORTHING	EASTING	ELEVATION

FLAG	SAMPLE NUMBER	NORTH CO-ORDINATE	EAST CO-ORDINATE	ELEVATION	SAMPLE TYPE	CHANNEL WIDTH	WATER WIDTH	WATER DEPTH	FLOW DIRECTION	STREAM GRADIENT
	04051				HM	2	1	5	270	5
	04051				SS					
	04051				MS					
	04052				HM	2	1	5	270	7
	04052				SS					
	04052				MS					

DISCHARGE	STREAM ORDER	CATCHMENT AREA	CHANNEL TYPE	BANK MATERIAL	POSITION IN STREAM	% CLAY	% SILT	% SAND	% GRAVEL	% ORGANICS	MAX. PART. SIZE	SORTING	COLOR	PRECIPITATE	pH	BED ROCK TYPE 1	BED ROCK TYPE 2	BOULDERS TYPE 1	BOULDERS TYPE 2	BOULDERS TYPE 3
21			4B	CL	MCC		12	52	52	P	4		24			~~GW~~		GW	INT	
																		~~CG~~	~~GW~~	~~INT~~
21			WF	CL	MCC	21	23	2	2	P	3		34					CG	GW	INT

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN02	1M	KIN	26	AUG	89	RGM	JP

COMPANY	PROPERTY
IPRJ	

SGRID

AZIMUTH OF +VE EAST OF

FLAG	SAMPLE NUMBER	NORTH CO-ORDINATE	EAST CO-ORDINATE	ELEVATION	SAMPLE TYPE	CHANNEL WIDTH	WATER WIDTH	WATER DEPTH	FLOW DIRECTION	STREAM GRADIENT
	04060				HM	100	50	5	345	
R	COMMON	SITE 3	TAS 006							
	04061									
R	MOSS SAMPLE ONLY.									
	04062					50	—	—	080	
R	MOSS / SILT / HEAVY.									

WEATHER	N. T. S	SHEET No.	of

OR PROJECT AND SUB PROJECT

GRID TRUE NORTH 000

UTM CO-ORDINATES OF GRID ORIGIN

NORTHING	EASTING	ELEVATION
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DISCHARGE	STREAM ORDER	CATCHMENT AREA	CHANNEL TYPE	BANK MATERIAL	POSITION IN STREAM	% CLAY	% SILT	% SAND	% GRAVEL	% ORGANICS	MAX. PART. SIZE	SORTING	COLOR	PRECIPITATE	pH	BED ROCK TYPE 1	BED ROCK TYPE 2	BOULDERS TYPE 1	BOULDERS TYPE 2	BOULDERS TYPE 3
	1																	VOLCONIC		
	1																			

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN02	1M	TR REGIONAL	27	AUG	89	MD	JP

COMPANY	PROPERTY
IPRJ	

AZIMUTH OF +VE EAST OF
SGRID

WEATHER	N. T. S	SHEET No.	of

OR PROJECT AND SUB PROJECT

GRID TRUE NORTH	000	UTM CO-ORDINATES OF GRID ORIGIN NORTHING	EASTING	ELEVATION

FLAG	SAMPLE NUMBER	NORTH CO-ORDINATE	EAST CO-ORDINATE	ELEVATION	SAMPLE TYPE	CHANNEL WIDTH	WATER WIDTH	WATER DEPTH	FLOW DIRECTION	STREAM GRADIENT
	04063			4000'	HM SS OC	3.5	3.0	DRY	100	03
	04064			4450	HM SS OC	2.0	1.0	3.0	040	05
	04065			4450	HM SS	4.5	3.0	DRY	235	03

DISCHARGE	STREAM ORDER	CATCHMENT AREA	CHANNEL TYPE	BANK MATERIAL	POSITION IN STREAM	% CLAY	% SILT	% SAND	% GRAVEL	% ORGANICS	MAX. PART. SIZE	SORTING	COLOR	PRECIPITATE	pH	BED ROCK TYPE 1	BED ROCK TYPE 2	BOULDERS TYPE 1	BOULDERS TYPE 2	BOULDERS TYPE 3
01	2	MA	AL	MC	C	01	35	1	Q	7	2U							GR	VL	SD
22	3	AB	AL	MC	C	12	24	1	P	A	3NU					SS	SH	GR	VL	SD
01	5	MA	AL	MC	C	01	26	1	R	3	3U0							GR	VL	SD