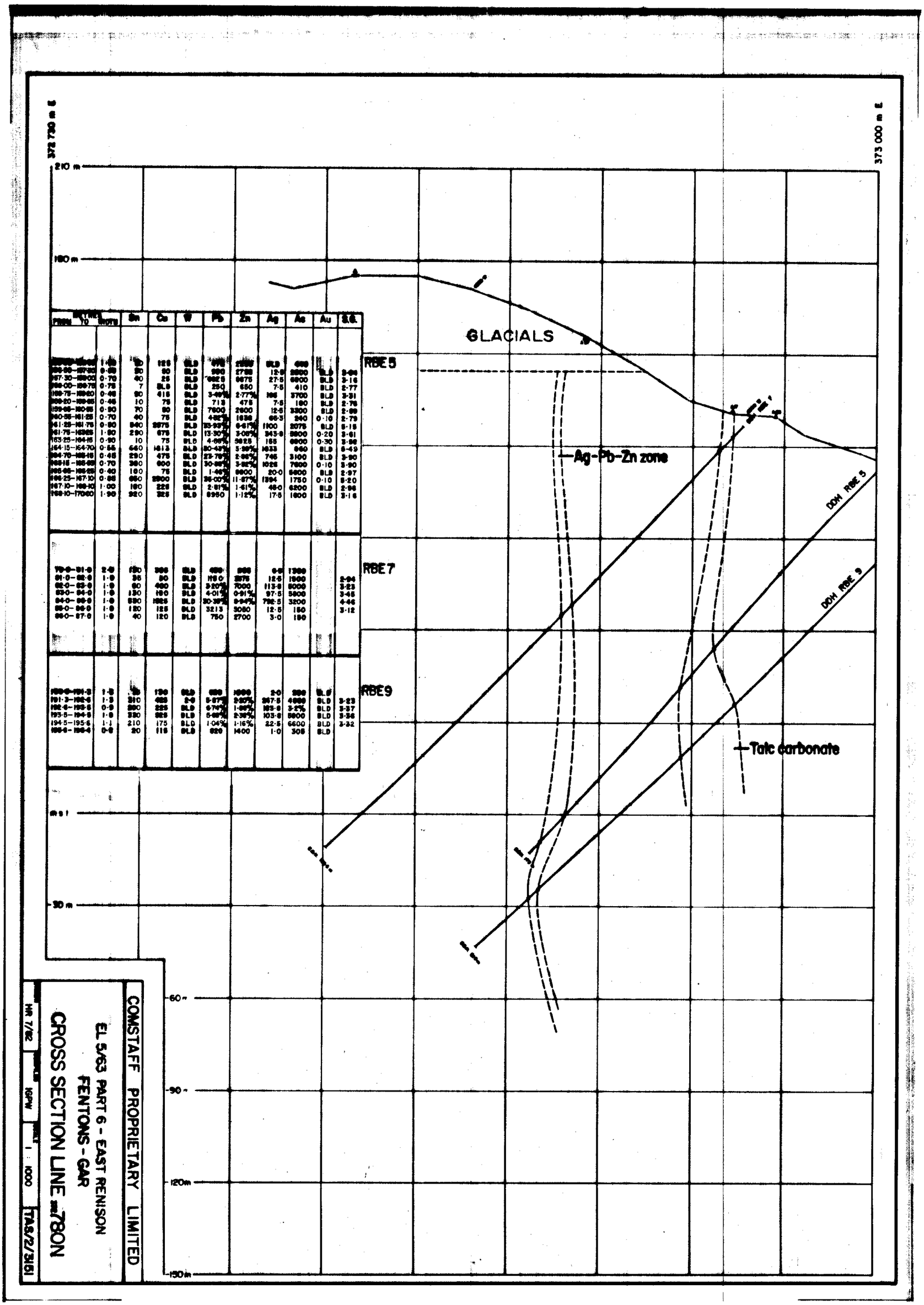
Tas/2/3151

5 cm



INTERVAL FROM	TO	WIDTH	Sn	Cu	W	Pb	Zn	Ag	As	Au	S.G.
[illegible]	[illegible]	1·00	[illegible]	125	BLD	[illegible]	[illegible]	BLD	[illegible]	[illegible]	
[illegible]	[illegible]	0·60	50	60	BLD	960	2700	12·0	[illegible]	BLD	3·06
167·30	167·90	0·70	40	25	BLD	9625	6675	27·5	6900	BLD	3·16
168·00	168·75	0·75	7	BLD	BLD	250	650	7·5	410	BLD	2·77
169·75	169·60	0·45	50	415	BLD	3·49%	2·77%	105	3700	BLD	3·31
169·20	169·65	0·45	10	75	BLD	713	475	7·5	190	BLD	2·75
169·65	170·05	0·50	70	50	BLD	7600	2600	12·5	3300	BLD	2·69
160·55	161·25	0·70	40	75	BLD	4·62%	1636	66·3	240	0·10	2·79
161·25	161·75	0·50	940	2075	BLD	23·93%	6·61%	1100	2075	BLD	3·15
161·75	163·25	1·50	290	675	BLD	13·30%	3·06%	343·5	5600	0·20	3·61
163·25	164·15	0·90	10	75	BLD	4·66%	5625	165	6900	0·30	3·56
164·15	164·70	0·55	640	1613	BLD	20·43%	5·99%	1633	960	BLD	3·49
164·70	165·15	0·45	290	475	BLD	23·70%	2·65%	745	3100	BLD	3·90
165·15	165·65	0·70	360	600	BLD	30·65%	3·82%	1025	7600	0·10	3·90
165·65	166·25	0·60	100	75	BLD	1·46%	9600	20·0	5600	BLD	2·97
166·25	167·10	0·85	650	2900	BLD	36·00%	11·67%	1394	1750	0·10	3·20
167·10	168·10	1·00	160	225	BLD	2·81%	1·61%	46·0	6200	BLD	2·96
168·10	170·60	1·50	320	325	BLD	6950	1·12%	17·5	1600	BLD	3·16
170·0	171·0	2·0	150	305	BLD	650	925	0·5	1300		
171·0	172·0	1·0	35	50	BLD	110·0	2075	12·5	1900		2·94
172·0	173·0	1·0	60	450	BLD	3·50%	7000	113·5	6000		3·23
173·0	174·0	1·0	130	150	BLD	4·01%	0·91%	97·5	5800		3·45
174·0	175·0	1·0	590	1025	BLD	10·35%	0·94%	792·5	3200		4·46
175·0	176·0	1·0	120	125	BLD	3213	3050	12·5	150		3·12
176·0	177·0	1·0	40	120	BLD	750	2700	3·0	150		
190·0	191·0	1·0	[illegible]	130	BLD	650	1000	2·0	200	BLD	
191·3	192·6	1·3	310	425	2·0	5·07%	2·20%	267·5	4900	BLD	3·23
192·6	193·5	0·9	260	225	BLD	6·74%	1·99%	103·0	3·27%	BLD	3·37
193·5	194·5	1·0	330	325	BLD	5·65%	2·39%	103·0	5600	BLD	3·36
194·5	195·6	1·1	210	175	BLD	1·04%	1·16%	22·5	6600	BLD	3·32
195·6	196·4	0·8	20	115	BLD	620	1400	1·0	305	BLD	