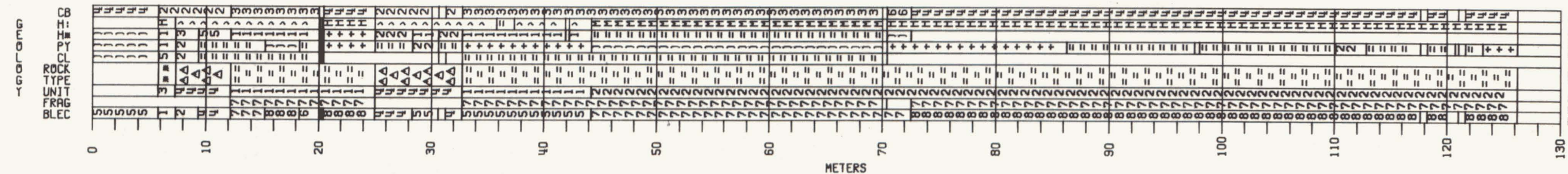
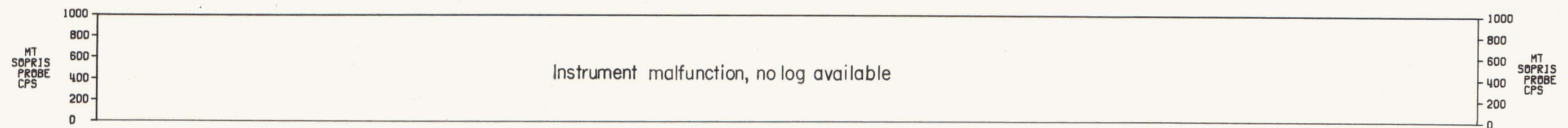
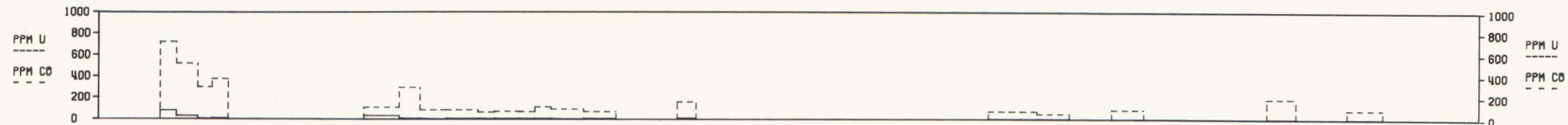
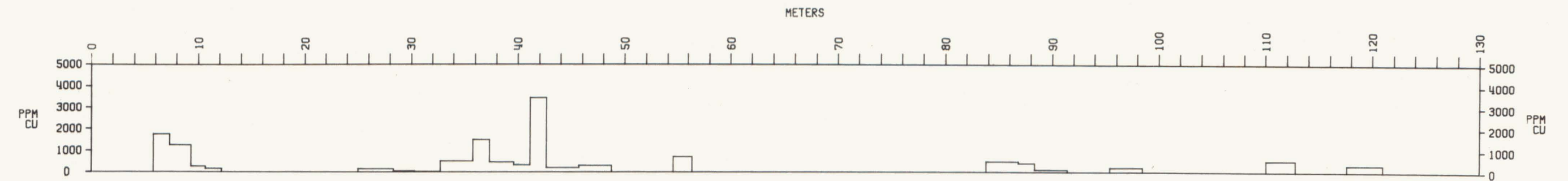


IGC GRAFLOG LEGEND			
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
ALBITE	ALBITE	BARITE	BARITE
CARBONATE	CARBONATE	MUSCOVITE	MUSCOVITE
QUARTZ	QUARTZ	ROCK TYPE	ROCK TYPE
SURFACE UNIT NO.	SURFACE UNIT NO.	MOHR'S HARDNESS	MOHR'S HARDNESS
FRACTURE DENSITY	FRACTURE DENSITY		

FIG. WJV 80-I76  
 ARCHER CATHO AND ASSOCIATES LTD.  
 HOLE 80I022  
 IGOR PROPERTY  
 WERNECKE JOINT VENTURE  
 IGC GRAFLOG  
 INTERNATIONAL GEOSYSTEMS CORP.





CARBONATE  
RATIO/ HE:MG  
HEMATITE + MAGN  
PYRITE  
CHLORITE  
ROCK  
TYPE  
SURFACE UNIT NO.  
MAX FRAG SIZE  
BLEACHING

IGC GRAFLOG LEGEND				
DEPTH	UNIT	DESCRIPTION	THICK	GRAFLOG
0-10	1	BLEACHING 8 - 700m	10	
10-20	2	BLEACHING 8 - 700m	10	
20-30	3	BLEACHING 8 - 700m	10	
30-40	4	BLEACHING 8 - 700m	10	
40-50	5	BLEACHING 8 - 700m	10	
50-60	6	BLEACHING 8 - 700m	10	
60-70	7	BLEACHING 8 - 700m	10	
70-80	8	BLEACHING 8 - 700m	10	
80-90	9	BLEACHING 8 - 700m	10	
90-100	10	BLEACHING 8 - 700m	10	
100-110	11	BLEACHING 8 - 700m	10	
110-120	12	BLEACHING 8 - 700m	10	
120-130	13	BLEACHING 8 - 700m	10	

FIG. WJV 80-I77  
ARCHER CATHRO AND ASSOCIATES LTD.  
HOLE 80I022  
IGOR PROPERTY  
WERNECKE JOINT VENTURE  
IGC GRAFLOG  
INTERNATIONAL GEOSYSTEMS CORP.