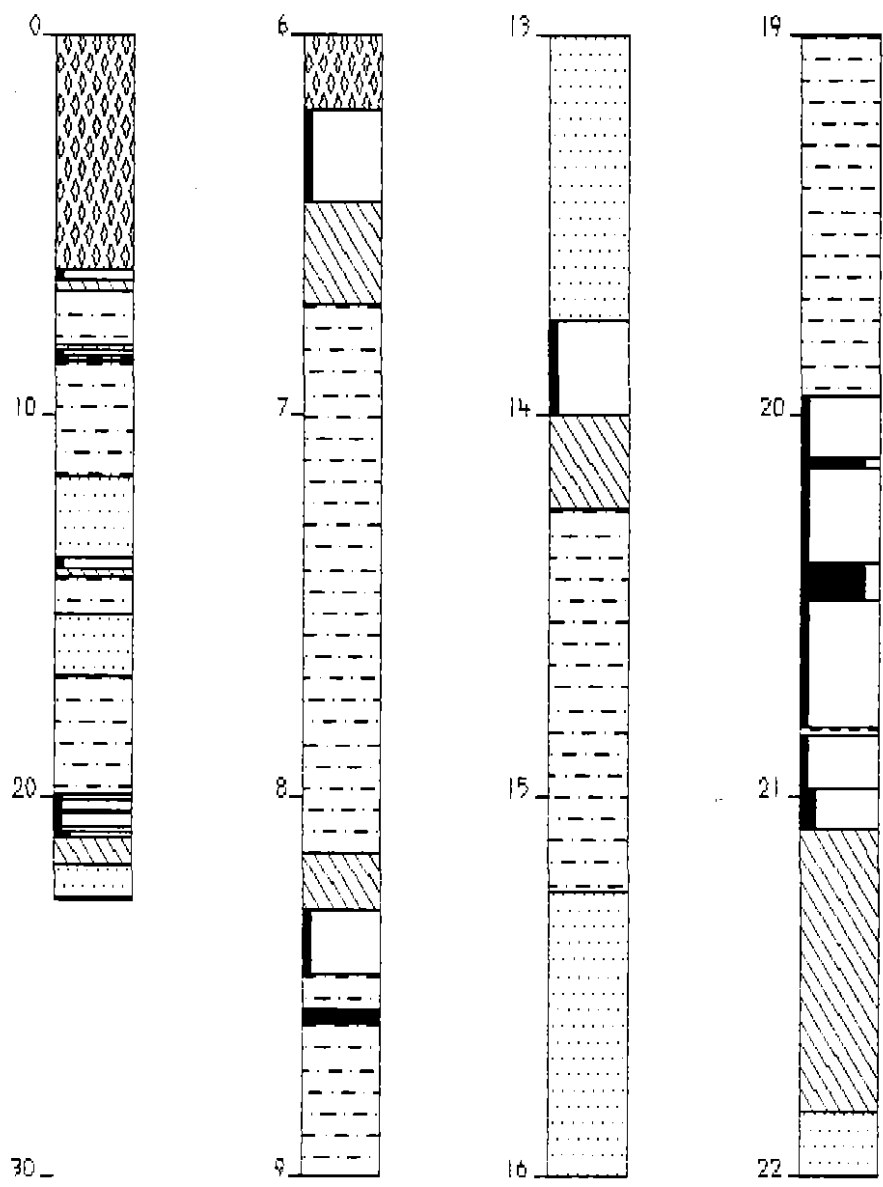











CORNWALL COAL HAREFIELD "D"

Location:	Harefield	Logged by:	J. Bryan
AMG Co-ordinates:	595620.2E 5390976.7N	Drilled by:	Stacpoole Drilling
Collar R.L.:	293.40	Commenced:	Dec. 1998
Total Depth:	22.75m	Completed:	Dec. 1998

	Estimated Thickness (m)	Estimated Depth to Base of Stratum (m)	Remarks
SCREE (NON CORED)	6.20	6.20	
COAL, dull to stony	0.24	6.44) DE1 Seam
CLAYSTONE, black, coaly	0.27	6.71) 0.49m
MUDSTONE, black/dark grey, laminated, relatively weak	1.44	8.15	HQ Core
CLAYSTONE, black, coaly	0.15	8.30) DE2 Seam
COAL, dull	0.17	8.47) 0.32m
MUDSTONE, grey, hard	0.09	8.56	
COAL, bright	0.04	8.60	
MUDSTONE, green/grey, hard but relatively weak	2.99	11.59	
SANDSTONE, grey, lithic, massive, hard	2.16	13.75	
COAL, dull to stony	0.25	14.00	E2 Seam
MUDSTONE, black, carbonaceous	0.25	14.25	
MUDSTONE, grey, laminated	1.00	15.25	
SANDSTONE, grey, lithic, hard	1.57	16.82	
MUDSTONE, grey/green, relatively weak	3.13	19.95	
COAL, dull to stony	0.16	20.11)
COAL, bright minor dull	0.03	20.14) E3
COAL, dull	0.25	20.39) Seam
COAL, bright minor dull	0.10	20.49) 1.14m
COAL, dull	0.33	20.82)
CLAYSTONE, grey, ? tuffaceous	0.02	20.84)
COAL, dull	0.14	20.98)
COAL, dull minor bright	0.11	21.09)
MUDSTONE, black to dark grey, carbonaceous	0.74	21.83	
SANDSTONE, grey with numerous carbonaceous partings	0.79	22.62	
SANDSTONE, grey, lithic, massive	0.13	22.75	T.D.



-  COAL Dull minor
-  CLAYSTONE
-  COAL Bright min
-  SANDSTONE
-  COAL Bright
-  MUDSTONE
-  CARBONACEOUS MU
-  COAL Dull
-  GRAVEL

CORNWALL COAL HAREFIELD
CORNWALL COAL "D"
DATE DRILLED: DEC 98
GEOLOGY BY: MBGS
LOGGED BY: JH BRYAN
PROLOG