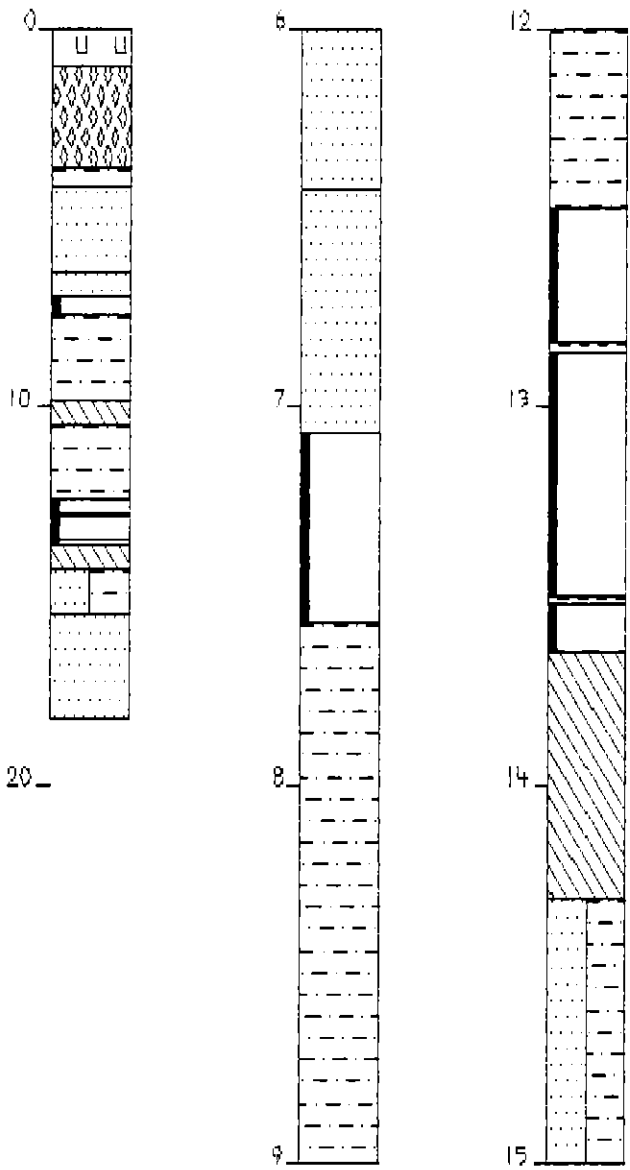





CORNWALL COAL HAREFIELD "H"

Location:	Harefield	Logged by:	J. Bryan
AMG Co-ordinates:	595996.4E	Drilled by:	Stacpoole Drilling
	5391564.6		
Collar R.L.:	284.57	Commenced:	Dec. 1998
Total Depth:	15.30m	Completed:	Dec. 1998

	Estimated Thickness (m)	Estimated Depth to Base of Stratum (m)	Remarks
SCREE & SOIL (NON CORE)	3.70	3.70	
MUDSTONE, brown, weathered	0.53	4.23	HQ Core
SANDSTONE, brown, partly weathered, soft in part	2.20	6.43	
SANDSTONE, grey, lithic, hard	0.64	7.07	
COAL, dull to stony, slightly weathered, core broken	0.50	7.57	E2 Seam
MUDSTONE, grey/green, weak, laminated	2.27	9.84	
MUDSTONE, carbonaceous	0.65	10.49	
MUDSTONE, grey to green/grey, common sandy phases	1.99	12.48	
COAL, dull - core broken	0.35	12.83)
CLAYSTONE, dark grey, hard	0.03	12.86) E3 Seam
COAL, dull, core broken	0.64	13.50) 12.48 - 13.65
CLAYSTONE, grey, ?tuffaceous	0.02	13.52) 1.17m,
COAL, dull	0.13	13.65)
MUDSTONE, black, carbonaceous	0.65	14.30	
SANDSTONE & MUDSTONE INTERBEDDED	1.20	15.50	
*SANDSTONE, grey, lithic, massive	2.80	18.30	T.D.



-  CLAYSTONE
-  CARBONACEOUS MU
-  COAL Dull
-  SANDSTONE
-  MUDSTONE
-  GRAVEL
-  SOIL

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