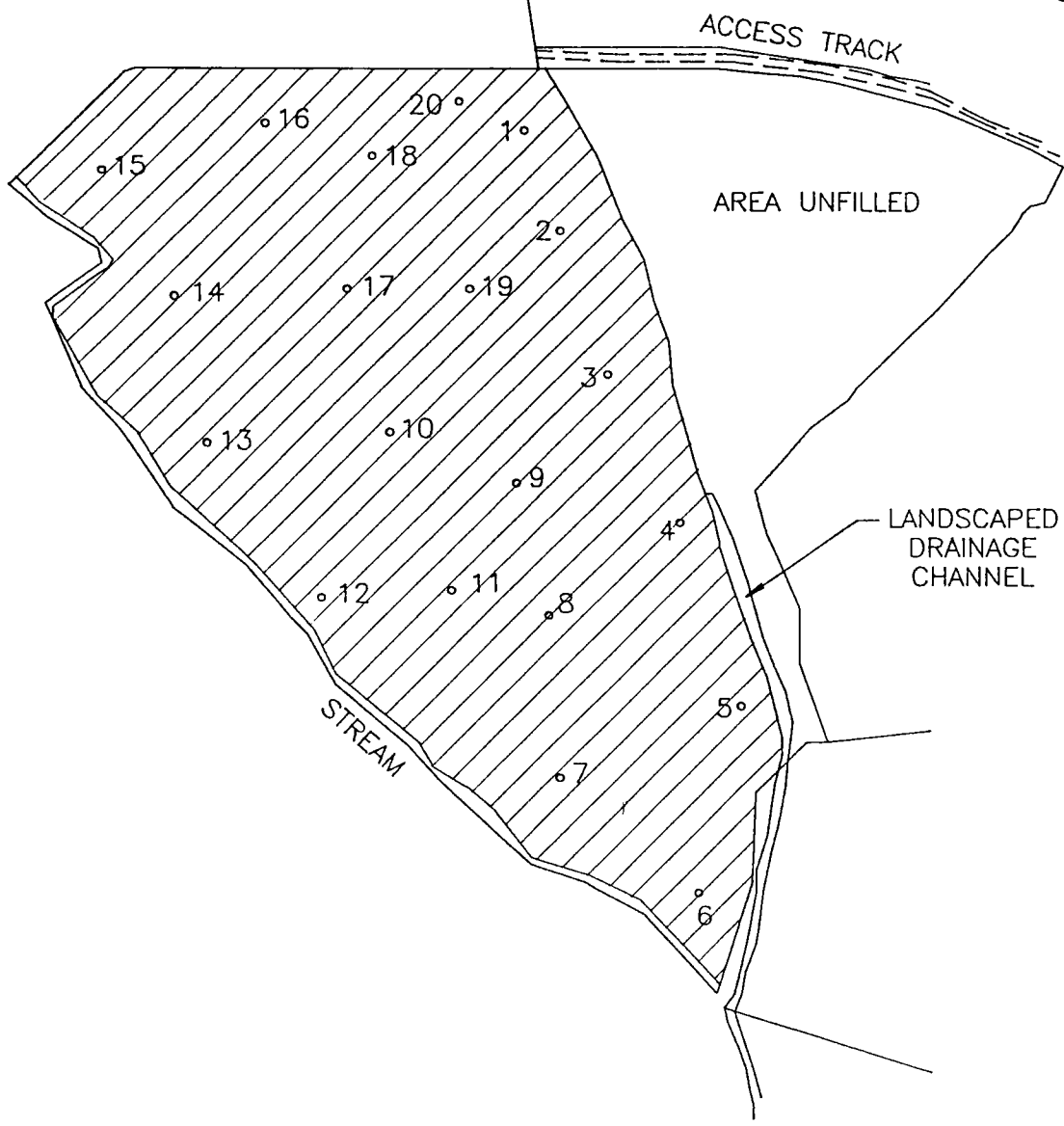



TABLE 14 : CLYST HONITON				
PROJECT TITLE: HAYES FARM CLYST HONITON EXETER			PROJECT NO: EC57 DATE OF MEASUREMENT: 20/6/95 TEMP & WEATHER: 17° "MUGGY" BAROMETRIC PRESSURE: 1008 PRESSURE CHANGE OVER 24 HOURS: INSTRUMENT: ANALOX 1200	
MONITORED BY : PF			CHECKED BY : AMD	
RECORD OF GAS MEASUREMENTS				
PROBE/BOREHOLE REFERENCE	METHANE % VOL	CARBON DIOXIDE % VOL	OXYGEN % VOL	COMMENTS
1	-	0.1	21.0	
2	-	0.1	21.1	
3	-	0.1	21.1	
4	-	0.3	21.2	
5	-	0.2	21.1	
6	-	0.1	21.3	
7	-	0.4	20.6	
8	-	0.2	20.8	
9	-	0.1	20.9	
10	-	-	21.0	
11	-	-	20.9	
12	-	0.2	20.9	
13	-	0.2	21.1	
14	-	0.1	20.8	
15	-	0.1	20.6	
16	-	0.2	21.0	
17	-	0.1	20.9	
18	-	0.6	19.7	
19	-	0.1	20.9	
20	-	-	21.0	

TABLE 0.5

Table 0.5 is a record of the results encountered during the site visit. The location of each probe hole is presented on Drawing No 05/1000/57.



CLIENT CHURCH COMMISSIONERS	DRG. No. 05/1000/57	SCALE 1:2500	DATE AUGUST 1995
PROJECT CLOSED LANDFILL SITES	DRAWN BY N.B.	CHECKED BY P.F.	APPROVED BY K.S.
DRAWING TITLE CLYST HONITON, DEVON SITE PLAN SHOWING LIKELY AREA OF FILL AND PROBE POSITIONS		WARDELL ARMSTRONG <small>Mining, Minerals, Engineering & Environmental Consultants</small> Collingwood Buildings, Collingwood Street, Newcastle upon Tyne NE1 1JF Tel:0191-232-0943 Fax:0191-261-1572	