SAMPLE STATION DATA  BRITISH GEOLOGICAL SURVEY — MARINE OPERATIONS  SAMPLE NO.  F 1.62 + 00 . 9  1 t lat 1 long no. 11									
CRUISE NO.  DATE  TIME (local property of the	POSITION POSITION COMMENT COMMENT								
NAVIGATIONAL READINGS (tick lanes with best intersection)  CHAIN RED GREEN PURPLE  LATITUDE 41 LONGITUDE 48 55									
POSITION  + 6,2 0,4 • 3,6  ± degs: mins (decimal)	+.0017.77								
ADDITIONAL INFORMATION:  AFEN Station 54506#1									
UK Block 219/27 17th ROUND LUGNCE TRANCHE T67									
EQUIPMENT TYPE: 1 = sample recovered 3 = no sample (equipment failure) 2 = no sample (geological reasons) 4 = no sample (undifferentiated)									
G dup cols 2-11  GS IVE CS CR DM DR BH SD RD SU PS DI BS DC DG  T.D. metres									
SUMMARY SAMPLE DESCRIPTION: (Free text - max. 69 characters)									
H cols C,R,A,V,E,L,L,Y, S,A,N,D, O,N, V,E,R,Y, S,O,F,T, H, I,G,H,L,Y									
P.L.A.S.T.1.C., C.L.A.Y., W.I.T.H., A., F.E.W., DROPS, T.O.N. ES,									
GEOTECHNICAL DATA:  RAW DATA  PENETROMETER  Head  Readings  Head  Readings	AVERAGED DATA DEPTH PENETROMETER HAND VANE (KPa) (KPa)								
x5 2.8 3.3 2.7 3.2 2.9 L 6.6 6.3	dup (KPa) (KPa) (KPa)  1 cols 2-11  1 14:9 18 12:9 22								
	36								
	55								
	58								
	dup cols 2-11 14 18 18 22								
	25 29 33								
	36 40 40 44								
	55 55 55								

SAMPLE DESCRIPTION SHEET BRITISH GEOLOGICAL SURVEY — MARINE OPERATIONS				+62 +	· · · · · · · · · · · · · · · · · · ·	9		
SURFAC	SAMPLE	Equipment Used		Seabed Photo: Ye	s/No S	tored in:	Jars,	Bags.
			BC					
CORE SA	<del></del>	Equipment Used:	BOXCORE	Stored in: Cut		cut Cores,	Jars,	Bags.
Depth L	og Descr		1	Core Photo: Yes/No	)	Samples G	eotechnica	l Log
•1 —	6 09-	weak read:  sulphide of  onall (5 mm  wery soft	on with 13/2 on with opishol	AND  brown  core to 75 mm  sorted medium- oclastic nateria  put of dark mine offers brown  CLAY  h H(() =) no oc  seen on cut for  pranch (see slug)  rough at 13 cm of  up to firm incre yeplastic	dour - ce of recover - lepth white dopth			
4-	m	.c. lin no.	A 33	at 0.29	m _			
5 —					-	o the	ear $\Delta$ s	ompressive trength

