

BRITISH GEOLOGICAL SURVEY — MARINE OPERATIONS

F	+61	-04	1.1.5
1	± lat	± long	no.

00
CD
1,23
 CA
 year : ship : no 18

09 03
mnth : day 22

12:14
hrs : mins 26

metres 30

COMMENT ☐

[illegible]

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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\pm deqs : mins (decimal) 63

-03 05.8
 ± degs : mins (decimal) 7

ADDITIONAL INFORMATION :

LOS# 55948#1

WASP SITE QUAD 213 BLOCK 30.

Find 61 02.75N 03 06.17W

EQUIPMENT TYPE: 1 = sample recovered 3 = no sample (equipment failure)
2 = no sample (geological reasons) 4 = no sample (undifferentiated)

G
1

```
dup cols 2-11
```

T.D. metres

SUMMARY SAMPLE DESCRIPTION : (Free text - max. 69 characters)

H dup
cols
2-11

Diagram of a 100-base DNA sequence. The top strand is labeled "dup coils 2-11" and has tick marks every 10 bases, with labels 12, 20, 30, and 40. The bottom strand has tick marks every 10 bases, with labels 50, 60, 70, and 80. A box labeled "H" is at the start of the top strand.

GEOTECHNICAL DATA:

RAW DATA

PENETROMETER

HAND VANE

[illegible]


AVERAGED DATA





































DEPTH

PENETROM
(KPa)

R HAND VANE
(KPa)

I dup
cols
2-11

 dup
cols
2-11
1

	14		18		22
	25		29		33
	36		40		44
	47		51		55
	58		62		66
	69		73		77
	14		18		22
	25		29		33
	36		40		44
	47		51		55
	58		62		66
	69		73		77

I dup
cols
2-11