



-28-

DATE 08/11/90

CLIENT: Bridge Oil

PROSPECT: T 15 P

HGS SYLEDIS SYSTEM CALIBRATION RESULTS

CALIBRATION RANGE: 341/050 to WGS88
 MOBILE SERIAL NUMBER: 398 INTERROGATE SLOT: 1
 ANTENNA TYPE: Celwave Omni SYSTEM FREQUENCY: 427061.2khz
 CABLE: 30m FSJ4-50 + 2m RG214 Pigtail

BEACON NO	2	3	4
SERIAL NO	436	868	871
ANT. TYPE	Omni	Omni	Omni
CABLE	30m FSJ4-50	30m FSJ4-50	30m FSJ4-50
COLOUR CODE	Yellow	Orange	Green
AGC LEVEL	4.6	4.2	4.5

READINGS	1	33591.2	33592.6	33585.8
2	1.3		3.1	4.9
3	1.9		4.0	5.8
4	2.7		5.1	7.8
5	4.0		4.2	6.8
6	0.8		1.2	7.4
7	1.9		4.2	7.3
8	3.8		2.8	8.4
9	1.7		3.7	8.6
10	2.2		4.8	7.5
11	0.8		3.7	6.9
12	2.5		4.1	5.4
13	2.3		3.8	7.0
14	1.2		4.3	8.5
15	0.6		4.5	8.0
16	5.3		4.3	7.7
17	3.5		2.7	9.6
18	2.5		3.7	7.9
19	3.6		3.3	6.5
20	1.2		4.0	7.3

AVERAGE	33592.25	33593.71	33587.26
RANGE DIST.	33348.09	33348.09	33348.09
DELAY	244.2	245.6	239.2

PERSONNEL PRESENT : F.Renton, B.Tuck, L.Williams, P.Wright

WEATHER CONDITIONS: Cool, Light Breeze

COMMENTS :