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CABLE DEPTH	WATER DEPTH	NO. GUNS	GUN PRES.	GUN DEPTH	SHIPS HEAD	TAIL BOUY
422.NM3444455.436.41	1390 FATH	4	2000 LBS	30'	245°	175°

FILE NO.	SP NO.	REMARKS
300		
01	1013	
02		
03		
04		
05	1009	
06		
07		
08		
09	1005	RADIO OFF 1410
10		
11		
12		
13	1001	NC/MRC 1412
14		SH 245° T.B.B 176°
15		WD 1385 FATH
16		
17	997	
18		
19		
20		
21	993	
22		
323	991	E.O.R. 835 @ 1416
24		S.O.R 836
25	989	
26		
27		
28		
29	985	
30		
31		
32		
33	981	NC/MR @ 1418
34		WD 1378 FATH.
35		
36		
37	977	
38		
39		
40		
41	973	
42		
343	971	LSP @ 1422 E.O.P 837
44		S.H. 247° T.B.B. 176°
45		W.D. 1375 FATH
46		
47		
48		
49		

FILE NO.	SP NO.	REMARKS
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		
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88		
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90		
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93		
94		
95		
96		
97		
98		
99		

LINE NO. ND-5 VII DIR. 245 DEG. PARTY NO. 705 DATE 267 PAGE 13 8077A

CABLE DEPTH	WATER DEPTH	NO. GUNS	GUN PRES.	GUN DEPTH	SHIPS HEAD	TAIL BOUY
432 NM 3.4 4.4 5.4 6.4	1452 FATH	4	2000 LBS	30 FT	246°	176°

FILE NO.	SP NO.	REMARKS
00		
201	1113	
02		
03		
04		
05	1109	
06		
07		
08		
09	1105	
10		
11		
12		
13	1101	NC/mR @ 1342
14		S.H. 245° T.B.B 177°
15		WD 1440
16		
17	1097	
18		
19		
20		
21	1093	
22		
223	1091	E.O.R 833 @ 1345
24		S.O.R 834 P.E.
25	1089	
26		
27		
28		
29	1085	
30		
31		
32		
33	1081	NC/mR @ 1348
34		WD 1428 FATH.
35		
36		
37	1077	
38		
39		
40		
41	1073	
42		
43		
44		
45	1069	
46		
47		
48		
49	1065	

FILE NO.	SP NO.	REMARKS
250		
51		
52		
53	1061	NC/mR @ 1354
54		S.H. 243° T.B.B 178°
55		WD 1415 FATH.
56		
57	1057	
58		
59		
60		
61	1053	
62		
63		
64		
65	1049	
66		
67		
68		
69	1045	
70		
71		
72		
273	1041	E.O.R 834 @ 1400 NC/MR
74		S.O.R 835 WD. 1408 FATH
75		P.E.
76		
77	1037	
78		
79		
80		
81	1033	
82		
83		
84		RADIO IN USE 1403
85	1029	
86		
87		
88		
89	1025	
90		
91		
92		
93	1021	NC/mR @ 1406
94		S.H. 246° T.B.B. 174°
95		WD 1395 FATH
96		
97	1017	
98		
99		

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CABLE DEPTH	WATER DEPTH	NO. GUNS	GUN PRES.	GUN DEPTH	SHIPS HEAD	TAIL BOUY
42 NAV 3. 95 4. 46 5. 4 S 6. 41	1498 FATH	4	2000 LBS	30'	248°	174°

FILE NO.	SP NO.	REMARKS
100		
01	1213	
02		
03		
04		
05	1209	
06		
07		
08		
09	1205	
10		
11		
12		
13	1201	NC/MR @ 1311 8° DRIFT
14		S.H. 248° T.B.B 173°
15		W.D. 1488 FATH
16		
17	1197	
18		
19		
20		
21	1193	
22		
123	1191	E.O.R. 831 @ 1314
24		S O.R 832
25	1189	
26		
27		
28		
29	1185	
30		
31		
32		
33	1181	NC/MR @ 1317
34		W.D 1478 FATH
35		
36		
37	1177	
38		
39		
40		
41	1173	
42		
43		
44		
45	1169	
46		
47		
48		
49	1165	

FILE NO.	SP NO.	REMARKS
150		
51		
52		
53	1161	NC/MR @ 1323 4° DRIFT
54		S.H. 247° T.B.B 176°
55		W.D ~~1473~~ 1474 FATH.
56		
57	1157	
58		
59		
60		
61	1153	
62		
63		
64		
65	1149	
66		
67		
68		
69	1145	
70		
71		
72		
173	1141	E.O.R 832 @ 1329 NC/MR @
74		S O.R 833 W.D. 1458 FATH
75		
76		
77	1137	
78		
79		
80		
81	1133	
82		
83		
84		
85	1129	
86		
87		
88		
89	1125	
90		
91		
92		
93	1121	NC/MR @ 1335 0 SEC. DELAY
94		S.H. 246° T.B.B 176°
95		W.D. 1454 FATH.
96		8/18 ON FILTERS 1336
97	1117	
98		
99		

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CABLE DEPTH	WATER DEPTH	NO. GUNS	GUN PRES.	GUN DEPTH	SHIPS HEAD	TAIL BOU
2.2 N/A 3.45 4.46 5.45 6.41	1554 FATH	4	2000 LBS	30 FT	243°	181°

FILE NO.	SP NO.	REMARKS
00		
001	1313	
02		
03		
04		
05	1309	
06		
07		
08		
09	1305	
10		
11		
12		
13	1301	NC/mR @ 1241° 6° DRIFT
14		S.H. 237° T.B.B 184°
15		W.D 1530 FATH
16		
17	1297	
18		
19		
20		
21	1293	
22		
023	1291	E.O.R. 829 @ 1244
24		S.O.R 830
25	1289	
26		
27		
28		
29	1285	
30		
31		
32		
33	1281	NC/mR @ 1246
34		W.D ~~1246~~ 1525 FATH
35		
36		
37	1277	
38		
39		
40		
41	1273	
42		
43		
44		
45	1269	
46		
47		
48		
49	1265	

FILE NO.	SP NO.	REMARKS
50		
51		
52		
53	1261	NC/mR @ 1253 8° DRIFT
54		S.H. 246° T.B.B 177°
55		W.D 1523 FATH
56		
57	1257	
58		
59		
60		
61	1253	
62		
63		
64		
65	1249	
66		
67		
68		
69	1245	
70		
71		
72		
073	1241	E.O.R. 830 @ 1254 NC
74		S.O.R 831 W.D. 1570 FATH
75		
76		
77	1237	
78		
79		
80		
81	1233	
82		
83		
84		
85	1229	
86		
87		
88		
89	1225	
90		
91		
92		
93	1221	NC/mR @ 1305
94		S.H. 248° T.B.B. 175°
95		W.D. 1502 FATH
96		
97	1217	
98		
99		

LINE NO. 10-5 VU DIR. 247 DEG. PARTY NO. 705 DATE 267 PAGE 10 8077A

CABLE DEPTH	WATER DEPTH	NO. GUNS	GUN PRES.	GUN DEPTH	SHIPS HEAD	TAIL BOUY
1.422. NA 3.454.455.446.41	1614 FATH	4	1900 185	30 FT.	237°	178°

FILE NO.	SP NO.	REMARKS
900	1413	
01		
02		
03		
04	1409	
05		
06		
07		
08	1405	
09		
10		
11		
12	1401	NC/MR @ 1212 14° DRIFT
13		S.H- 243° T.B.B. 170°
14		WD 1608 FATH.
15		
16	1397	
17		
18		
19		
20	1393	
21		
22		
9 23	1390	E.O.R 927 @ 1215
24	1389	S.O.R 828 P.E.
25		
26		
27		
28	1385	
29		
30		
31		
32	1381	NC/MR @ 1218
33		WD 1600 FATH.
34		
35		
36	1379	
37		
38		
39		
40	1373	
41		
42		
43		
44	1369	
45		
46		
47		
48	1365	
49		

FILE NO.	SP NO.	REMARKS
950		
51		
52	1361	NC/MR @ 1223
53		S.H. 248° T.B.B. 170°
54		WD 1576 FATH.
55		
56	1357	
57		
58		
59		
60	1353	
61		
62		
63		
64	1349	
65		
66		
67		
68	1345	
69		
70		
71		
72	1341	NC/MR @ 1229 WD- 1563 FATH.
9 73	1340	E.O.R. 828 @ 1230
74		S.O.R 829
75		
76	1337	
77		
78		
79		
80	1333	
81		
82		
83		
84	1329	
85		
86		
87		
88	1325	
89		
90		
91		
92	1321	NC/MR @ 1235
93		S.H. 242° T.B.B 181°
94		WD 1550 FATH.
95		P.E.
96	1317	
97		
98		
99		

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CABLE DEPTH	WATER DEPTH	NO. GUNS	GUN PRES.	GUN DEPTH	SHIPS HEAD	TAIL BOUY
1 2 N/A 3 4 4.5 5 5.5 6 4 2	1768 FATH	4	2000 LBS	30'	239°	175°

FILE NO.	SP NO.	REMARKS
900	1513	
01		
02		
03		
04	1509	
05		
06		
07		
08	1505	
09		
10		
11		
12	1501	NC/mR @ 1140
13		S.H. 241° T.R.B. 172°
14		WD - 1758 FATH
15		
16	1497	
17		
18		
19		
20	1493	
21		
22		
823	1490	E.O.R. 825 @ 1143
24	1489	S.O.R. 826
25		
26		
27		
28	1485	
29		
30		
31		
32	1481	NC/mR @ 1146
33		WD - 1730 FATH
34		
35		
36	1477	
37		
38		
39		
40	1473	
41		
42		
43		
44	1469	
45		
46		
47		
48	1465	
49		

FILE NO.	SP NO.	REMARKS
850		
51		
52	1461	NC/mR @ 1152 13° DRIFT
53		S.H. 238° T.R.B. 176°
54		W.D. 1665 FATH
55		
56	1457	
57		
58		
59		
60	1453	
61		
62		
63		
64	1449	
65		
66		
67		
68	1445	
69		
70		
71		
72	1441	NC/mR @ 1159 W.D. -
873	1440	E.O.R. 826 @ 1159
74		S.O.R. 827
75		
76	1437	
77		
78		
79		
80	1433	
81		
82		
83		
84	1429	
85		
86		
87		
88	1425	
89		
90		
91		
92	1421	NC/mR @ 1205 11° DRIFT
93		S.H. 236° T.R.B. 178°
94		WD 1634 FATH
95		
96	1417	~~NC~~3
97		
98		
99		

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CABLE DEPTH	WATER DEPTH	NO. GUNS	GUN PRES.	GUN DEPTH	SHIPS HEAD	TAIL BOUY
1.43 2.44 3.44 4.43 5.44 6.41	1850 FATH	4	2000 LBS	30 FT	234°	175°

FILE NO.	SP NO.	REMARKS
700	1613	
01		
02		
03		
04	1609	
05		
06		
07		
08	1605	
09		
10		
11		
12	1601	NC/MR @ 1108 (16°) DRIFT
13		S.H. 233° T.R.B. 176°
14		WD - 1828 FATH.
15		
16	1597	
17		
18		
19		
20	1593	
21		
22		
23	1590	E.O.R. 823 @ 1112
24	1589	S.O.R 824 P.E.
25		
26		
27		
28	1585	
29		
30		
31		
32	1581	NC/MR @ 1115
33		W.D. 1782 FATH
34		
35		
36	1577	
37		
38		
39		
40	1573	
41		
42		
43		
44	1569	
45		
46		
47		
48	1565	
49		

FILE NO.	SP NO.	REMARKS
50		
51		
52	1561	NC/MR @ 1121
53		S.H. 235° T.R.B 176°
54		W.D. 1805 FATH. (16°) DRIFT
55		
56	1557	
57		
58		
59		
60	1553	
61		
62		
63		
64	1549	
65		
66		
67		
68	1545	
69		
70		
71		
72	1541	NC/MR @ 1127
73	1540	E.O.R 824 @ 1128
74		S.O.R 825
75		
76	1537	
77		
78		
79		
80	1533	
81		
82		
83		
84	1529	
85		
86		
87		
88	1525	
89		
90		
91		
92	1521	NC/MR @ 1133 15° DRIFT
93		S.H. 239° T.R.B 173°
94		W.D. 1775 FATH
95		
96	1519	
97		
98		
99		

LINE NO. TD-5 VH DIR. 247 DEG. PARTY NO. 705 DATE 1025 PAGE 07 8077A

CABLE DEPTH	WATER DEPTH	NO. GUNS	GUN PRES.	GUN DEPTH	SHIPS HEAD	TAIL BOUY
1.43 2.N/A 3.43 4.44 5.44 6.42	1865 FATH	4	2000 lbs	30 FT	233°	179°

FILE NO.	SP NO.	REMARKS
600	1713	
01		
02		
03		
04	1709	
05		
06		
07		
08	1705	
09		
10		
11		
12	1701	N.C./m.R @ 1035
13		S.H. 233° T.B.B. 178°
14		W.D. 1870 FATH (16°)
15		
16	1697	
17		
18		
19		
20	1693	
21		
22		
23	1690	E.O.R. 821 @ 1039
24	1689	S.O.R. 822
25		
26		
27		
28	1685	
29		
30		
31		
32	1681	N.C./m.R @ 1041
33		W.D. 1865 FATH.
34		
35		
36	1677	
37		
38		
39		
40	1673	
41		
42		
43		
44	1669	
45		
46		
47		
48	1665	
49		

FILE NO.	SP NO.	REMARKS
650		
51		
52	1661	N.C./m.R @ 1048
53		~~S.H. 230° T.B.B. 180°~~
54		W.D. 1870 FATH 17°
55		
56	1657	
57		
58		
59		
60	1653	
61		
62		
63		
64	1649	
65		
66		
67		
68	1645	
69		
70		
71		
72	1641	N.C./m.R @ 1054 W.D. 1858 FATH
673	1640	E.O.R. 822 @ 1055
74		S.O.R 823
75		
76	1637	
77		
78		
79		
80	1633	
81		
82		
83		
84	1629	
85		
86		
87		
88	1625	
89		
90		
91		
92	1621	N.C./m.R @ 1101
93		S.H. 235 T.B.B. 174°
94		W.D. 1850 FATH.
95		
96	1617	
97		
98		
99		

LINE NO. T0-5 VU DIR. 247 DEG. PARTY NO. 705 DATE 267 PAGE 06 8077A

CABLE DEPTH	WATER DEPTH	NO. GUNS	GUN PRES.	GUN DEPTH	SHIPS HEAD	TAIL BOUY
1.42 2.NA 3.42 4.44 5.44 6.42	1890'	4	2000'	30'	230'	181'

FILE NO.	SP NO.	REMARKS
500		
01	1813	
02		
03		
04		
05	1809	
06		
07		
08		
09	1805	
10		
11		
12		
13	1801	NC/mR @ 1003
14		WD · 1846
15		
16		
17	1797	
18		
19		
20		
21	1793	
22		
23	1791	E.O.R. 819 @ 1066
24		S O.R 820
25	1789	
26		
27		
28		
29	1785	
30		
31		LOST (POPS^A 1782
32	1781	1SEC DELAY
33	1780	NC/MR @ 1008
34		S.H. 229° T.B.B. 182°
35		WD. 1820 FATH. 16°
36	1777	
37	~~1774~~	
38		
39		
40	1773	
41	~~1773~~	
42		P.F.
43		
44	1769	
45	~~1769~~	
46		
47		
48	1765	
49	~~1765~~	

FILE NO.	SP NO.	REMARKS
550		
51		
52	1761	
53	1757	NC/mR @ 1015
54		S.H. 228° T.B.B 183°
55		WD 1840 FATH 16°
56	1757	
57		
58		
59		
60	1753	
61		
62		
63		
64	1749	
65		
66		
67		
68	1745	
69		
70		
71		
72	1741	NC/mR @ 1021 WD. 1850 FATH.
73	1740	E.O.R 820 @ 1022
74	1739	S O.R 821
75		
76	1737	
77		
78		
79		
80	1733	
81		
82		
83		
84	1729	
85		
86		
87		
88	1725	
89		
90		
91		
92	1721	NC/mR @ 1028
93		S.H. 232° T.B.B 177°
94		WD 1860 FATH
95		
96	1717	
97		
98		
99		

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CABLE DEPTH	WATER DEPTH	NO. GUNS	GUN PRES.	GUN DEPTH	SHIPS HEAD	TAIL BOUY
1.42 2.NA 3.42 4.44 5.43 6.42	1952 Fath	4	2000 lbs	30'	227°	183°

FILE NO.	SP NO.	REMARKS
400		
01	1913	
02		
03		
04		
05	1909	
06		
07		
08		
09	1905	
10		
11		
12		
13	1901	NC/MR @ 0931
14		SH - 227° TBB - 183°
15		WD - 1949 Fath
16		
17	1897	
18		
19		
20		
21	1893	
22		
23		
24		EOR 817 @ 0935
25	1889	SOR 818
26		
27		
28		
29	1885	
30		
31		
32		
33	1881	NC/MR @ 0937
34		WD - 1948 Fath
35		
36		
37	1877	
38		
39		
40		
41	1873	
42		
43		
44		
45	1869	
46		
47		
48		
49	1865	

FILE NO.	SP NO.	REMARKS
450		
51		
52		
53	1861	NC/MR @ 0944
54		SH - 227° TBB - 182°
55		WD - ~~ET~~ 1928 Fath
56		
57	1857	
58		
59		
60		
61	1853	
62		
63		
64		
65	1849	
66		
67		
68		
69	1845	
70		
71		
72		WD - 1902 Fath
73	1841	NC/MR @ 0950
74		EOR 818 @ 0951
75		SOR 819
76		
77	1837	
78		
79		
80		P.E.
81	1833	
82		
83		
84		
85	1829	
86		
87		
88		
89	1825	
90		
91		
92		
93	1821	NC/MR @ 0956
94		SH. 230 T.B.B. 181°
95		WD 1884 Fath
96		
97	1817	
98		
99		

LINE NO. JD-5 V U DIR. 247.2 DEG. PARTY NO. 705 DATE 267 PAGE 04 8077A

CABLE DEPTH	WATER DEPTH	NO. GUNS	GUN PRES.	GUN DEPTH	SHIPS HEAD	TAIL BOUY
42.NA 3.41 4.445.44 6.40	2012 FATH	4	2000 165	30'	2290	181°

FILE NO.	SP NO.	REMARKS
300		
01	2013	
02		
03		
04		
05	2009	
06		
07		
08		
09	2005	
10		
11		
12		
13	2001	NC/MR @ 0902
14		WD - 2005 FATH
15		
16		
17	1997	
18		
19		
20		
21	1993	
22		
23		
24		EOR 815 @ 0906
25	1989	SOR 816
26		
27		
28		
29	1985	
30		
31		
32		PA-SC
33	1981	NC/MR @ 0908
34		SH - 226° TBB - 187
35		WD - 2000 FATH
36		14°
37	1977	
38		
39		
40		
41	1973	
42		
43		
44		
45	1969	
46		
47		
48		
49	1965	

FILE NO.	SP NO.	REMARKS
350		
51		
52		PA SC
53	1961	NC/MR @ 0914
54		WD - 1993 FATH
55		
56		
57	1957	
58		
59		
60		
61	1953	
62		
63		PA-SC
64		
65	1949	
66		
67		
68		
69	1945	
70		
71		
72		SH-238 TBB - 181°
73	1941	NC/MR @ 0920
74		WD - 1962 EOR 816
75		SOR 817 @ 0920
76		
77	1937	
78		
79		
80		
81	1933	
82		
83		
84		
85	1929	
86		
87		
88		
89	1925	
90		
91		
92		
93	1921	NC/MR @ 0926
94		SH - 228° TBB - 181°
95		WD - 1952 FATH
96		
97	1917	
98		
99		

LINE NO. TO-SUV DIR. 247.2 DEG. PARTY NO. 705 DATE 26 PAGE 03 8077A

CABLE DEPTH	WATER DEPTH	NO. GUNS	GUN PRES.	GUN DEPTH	SHIPS HEAD	TAIL BOUY
1:2 2:NR 3:4 4:5 5:4 6:2	2230 fath	4	2000 lbs	30'	227°	185°

FILE NO.	SP NO.	REMARKS
00		
01	2113	
02		
03		
04		
05	2109	
06		
07		
08		
09	2105	
10		
11		
12		
13	2101	NC/MR @ 0831
14		SH - 227° TBB - 185°
15		WD - 2230 Fath
16		14°
17	2097	
18		
19		
20		
21	2093	
22		
23		~~EOR 813 @~~
24	2090	EOR 813 @ 0834
25	2089	SOR 814
26		
27		
28		
29	2085	
30		
31		
32		
33	2081	NC/MR @ 0837
34		WD - 2015 FATH
35		
36		
37	2077	
38		
39		
40		
41	2073	P/SC
42		
43		P/SC/OD
44		
45	2069	
46		
47		
48		
49	2065	

FILE NO.	SP NO.	REMARKS
50		
51		
52		
53	2061	NC/MR @ 0843
54		SH - 228° TBB - 182
55		WD - 2015 Fath
56		16
57	2057	
58		
59		
60		
61	2053	
62		
63		
64		
65	2049	
66		
67		
68		
69	2045	
70		
71		
72		SH - 228° TBB - 182°
73	2041	NC/MR @ 0849
74	2040	WD - 2018 EOR 814
75	2039	SOR 815 @ 0850
76		
77	2037	
78		
79		
80		
81	2033	
82		
83		
84		
85	2029	
86		
87		
88		
89	2025	
90		
91		
92		
93	2021	NC/MR @ 0856
94		SH - 229° TBB - 181
95		WD - 2012 fath
96		
97	2017	
98		
99		

LINE NO. TD-S-V4 DIR. 247.2 DEG. PARTY NO. 705 DATE 267 PAGE 2 8077A

CABLE DEPTH	WATER DEPTH	NO. GUNS	GUN PRES.	GUN DEPTH	SHIPS HEAD	TAIL BOUY
1.41 2.- 3.41 4.44 5.44 6.43	2130 FMS	4	2KPSI	30'	231°	186°

FILE NO.	SP NO.	REMARKS
100	2216	
01		
02		
03	2213	
04		
05		
06		
07	2209	
08		
09		
10		
11	2205	
12		
13		
14		
15	2201	NC/MR @ 0759
16		WD - 2115 FMS
17		
18		
19	2197	
20		
21		
22		
23	2193	
24	2192	EOR - 811 @ 0803
25	2189	SOR - 812
26		LOST 2 DOPS - XPORT
27	2187	MAL FUNCTION
28		
29	2185	
30		
31		
32		
33	2181	NC/MR @ 0806
34		SH 229° TBB - 186°
35		WD 2098 FMS
36		
37	2177	
38		
39		
40		
41	2173	
42		
43		
44		
45	2169	
46		
47		
48		
49	2165	
50		
51		
52		
53	2161	NC/MR @ 0812
54		WD 2076 FMS
55		
56		
57	2157	
58		
59		
60		
61	2153	
62		
63		
64		
65	2149	
66		
67		
68		
69	2145	
70		
71		
72		
73	2141	NC/MR @ 0818
74	2140	EOR - 812 @ 0818
75	2139	SOR - 813
76		
77	2137	WD 2058 FMS
78		
79		
80		
81	2133	
82		
83		
84		
85	2129	
86		
87		
88		
89	2125	
90		
91		
92		
93	2121	NC/MR @ 0824
94		WD - 2048 FMS
95		
96		
97	2117	
98		
99		

LINE NO. 10-5-V 24 DIR. 247 DEG. PARTY NO. 705 DATE 267 PAGE 1 8077A

CABLE DEPTH	WATER DEPTH	NO. GUNS	GUN PRES.	GUN DEPTH	SHIPS HEAD	TAIL BOUY
41 2.- 3.41 4.44 5.44 6.43	2185 FMS	4	2KPSI	30'	238°	183°

FILE NO.	SP NO.	REMARKS
~~000~~		
001	2326	SOR-804 @ 0723
002		SHOOTING MANUAL
003		UNTIL NAV. SETS UP
004		ON LINE.
005		
006	2321	
007		
008		
009	2318	
010	2321	1ST SAT. NAV. CLOSURE -
011		ADJUST SPS. TO COINCIDE
012		@ 0727
013		
014	2317	PE/SC
015		PE/SC
016		PE/SC
017		
018	2313	
019		
020		
021		
022	2309	
023		
024		
025		
026	2305	EOR - 809 @ 0732
027	2289	SOR-810
028		TAPE DECK MAL FUNCTION
029		
030		
031	2285	
032		
033		
034		
035	2281	NC/MR @ 0732
036		WD - 2185 FMS
037		
038		
039	2277	
040		
041		
042		
043	2273	
044		
045		
046		
047	2269	
048		
049		

FILE NO.	SP NO.	REMARKS
050		
051	2265	
052		
053		
054		
055	2261	NC/MR @ 0741
056		SH - 234° TBB - 186°
057		WD - 2170 FMS
058		
059	2257	
060		PE - SC
061		
062		
063	2253	
064		
065		
066		
067	2249	
068		
069		
070		
071	2245	
072		
073		
074		
075	2241	NC/MR @ 0748 WD. 2150 FMS
076	2248	EOR - 810 @ 0748
077	2239	SOR - 811
078		
079	2237	
080		
081		
082		
083	2233	
084		
085		
086		
087	2229	
088		
089		
090		
091	2225	
092		
093		
094		
095	2221	NC/MR @ 0754
096		SH - 231° TBB 186°
097		WD - 2130 FMS
098		
099	2217	

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S. G. S. CONTRACT
NO. 14-08-0001-16209

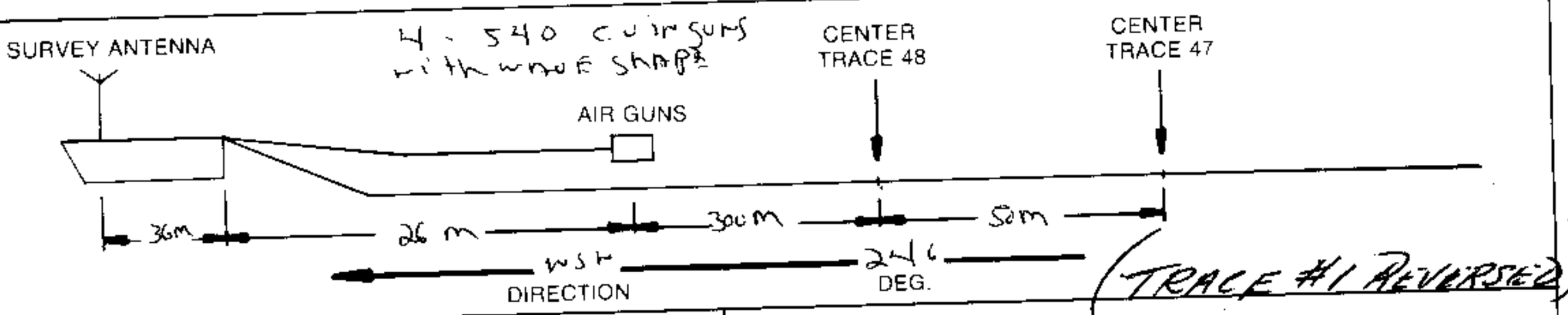
TELEDYNE EXPLORATION

OBSERVER'S DAILY REPORT

PARTY NO. 705 SYSTEM TYPE DFS III DATE 267

CLIENT USGS
LINE NO. TO-5VU DIR. 246 DEG.
PROSPECT USGS EAST COAST, USA
LOCATION South AREA
SAMPLE RATE 2 MS. BPI 1600
RECORD LENGTH 12 SEC.

PRIME NAVIGATION LORANC
CABLE TYPE TEC
TRACE INT 48-25 = 50m/24-1 = 100m
SHOT INT. 50m 36 FOLD
WEATHER B-4
OBSERVER Poster



RECORD

INPUT GAIN (500 OHM IMP)	FILTERS LO/SLOPE	FILTERS HI	MAN / IFP
36+6	8/out	124	IFF

REPRODUCE

FILTERS LO	FILTERS HI	TRIP SENSE	INITIAL GAIN	MODE
out	Auto	36	30	AGC

CHECK NO.	REEL NO.	CONSTANTS DAY NO.	CONSTANTS LINE NO.	CONSTANTS DIR. DEG.	FILE NO. FROM	FILE NO. TO	SP NO. FROM	SP NO. TO	TIME START	TIME FINISH
2	809	267	00520	247.2	001	026	2326	2305	0723	0732
2	810				027	076	2289	2240	0732	0748
1	811				077	124	2239	2192	0748	0803
2	812				125	174	2189	2140	0803	0819
1	813				175	224	2139	2090	0819	0834
2	814				225	274	2089	2040	0834	0850
1	815				275	324	2039	1990	0850	0906
2	816				325	374	1989	1940	0906	0920
1	817				375	424	1939	1890	0920	0935
2	818				425	473	1889	1841	0935	0951
1	819				474	523	1840	1791	0951	1006
2	820	267	00005	247	524	573	1790	1740	1006	1022
1	821				574	623	1739	1690	1022	1039
2	822				624	673	1689	1640	1039	1055
1	823				674	723	1639	1590	1055	1112
2	824				724	773	1589	1540	1112	1128
1	825				774	823	1539	1490	1128	1143
2	826				824	873	1489	1440	1143	1159
1	827				874	923	1439	1390	1159	1215
2	828				924	973	1389	1340	1215	1230
1	829				974	023	1339	1291	1230	1244
2	830				024	073	1290	1241	1244	1259
1	831				074	123	1240	1191	1259	1314
2	832				124	173	1190	1141	1314	1329
1	833	267	00005	247	174	223	1140	1091	1329	1345
2	834				224	273	1090	1041	1345	1400
1	835				274	323	1040	991	1400	1416
2	836				324	343	990	971	1416	1422

END OF LINE TO-5VU

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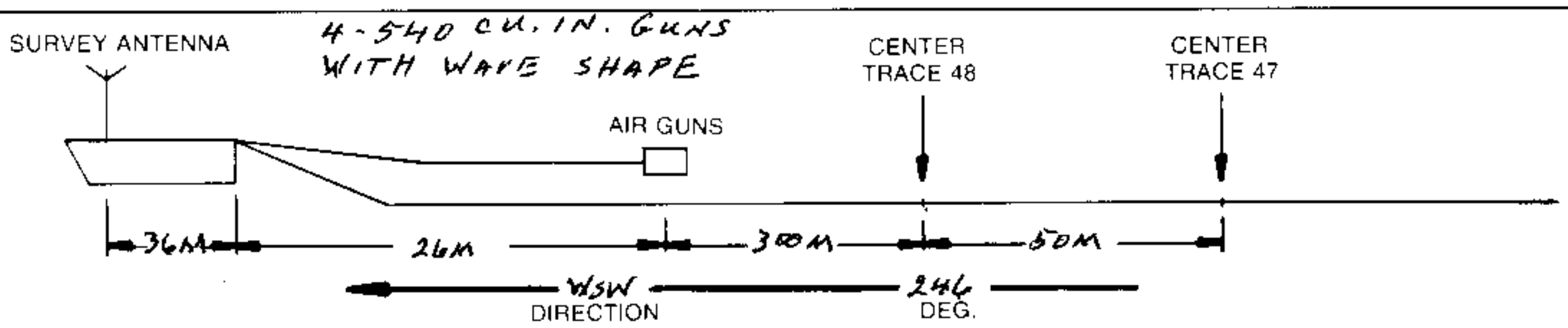
TELEDYNE EXPLORATION

OBSERVER'S DAILY REPORT

PARTY NO. 705 **SYSTEM TYPE** DFS IV **DATE** 267

CLIENT USGS
LINE NO. TR-5-V2 DIR. 246 DEG.
PROSPECT SOUTH AREA
LOCATION E. COAST U.S.A.
SAMPLE RATE 2 MS. BPI 1600
RECORD LENGTH 12 SEC.

PRIME NAVIGATION LORAN-C
CABLE TYPE TEC
TRACE INT 48-25=50M / 24-1=100M
SHOT INT. 50M
WEATHER B-4
OBSERVER POSTEK / WOODWARD



RECORD

INPUT GAIN (500 OHM IMP)	FILTERS LO/SLOPE	FILTERS HI	MAN / IFP
346	8/OUT	124	IFP

REPRODUCE

FILTERS LO	FILTERS HI	TRIP SENSE	INITIAL GAIN	MODE
OUT	AUTO	36	30	AGC

DECK NO.	REEL NO.	CONSTANTS DAY NO.	CONSTANTS LINE NO.	CONSTANTS DIR. DEG.	FILE NO. FROM	FILE NO. TO	SP NO. FROM	SP NO. TO	TIME START	TIME FINISH
NOTES:		START LINE ON CORRECTED SPS. TO NAV. @ SP 2321			MANUAL FIRE — NAV. NOT SET UP					SHOOTING 20 SEC. INT.
GMT	SP	STARTED LINE WITH 3 SECOND DELAY								
0735	2281	INSERTED 2 SEC. DELAY								
0803	2192	LOST 2 POPS DUE TO XPORT MALFUNCTION (SPS 2191 & 2190)								
1008	1783	LOST 1 POP DUE TO BOAT SPEED (SP-1782)								
1008	1781	INSERT 1 SEC. DELAY								
1335	1121	"0" SEC. DELAY								
1336	1118	8/18 ON FILTERS								
1403	1030	RADIO IN USE								
1410	1005	RADIO OFF								
		TRACE #1 REVERSED ENTIRE LINE								

U. S. G. S. CONTRACT
NO. 14-08-0001-16209