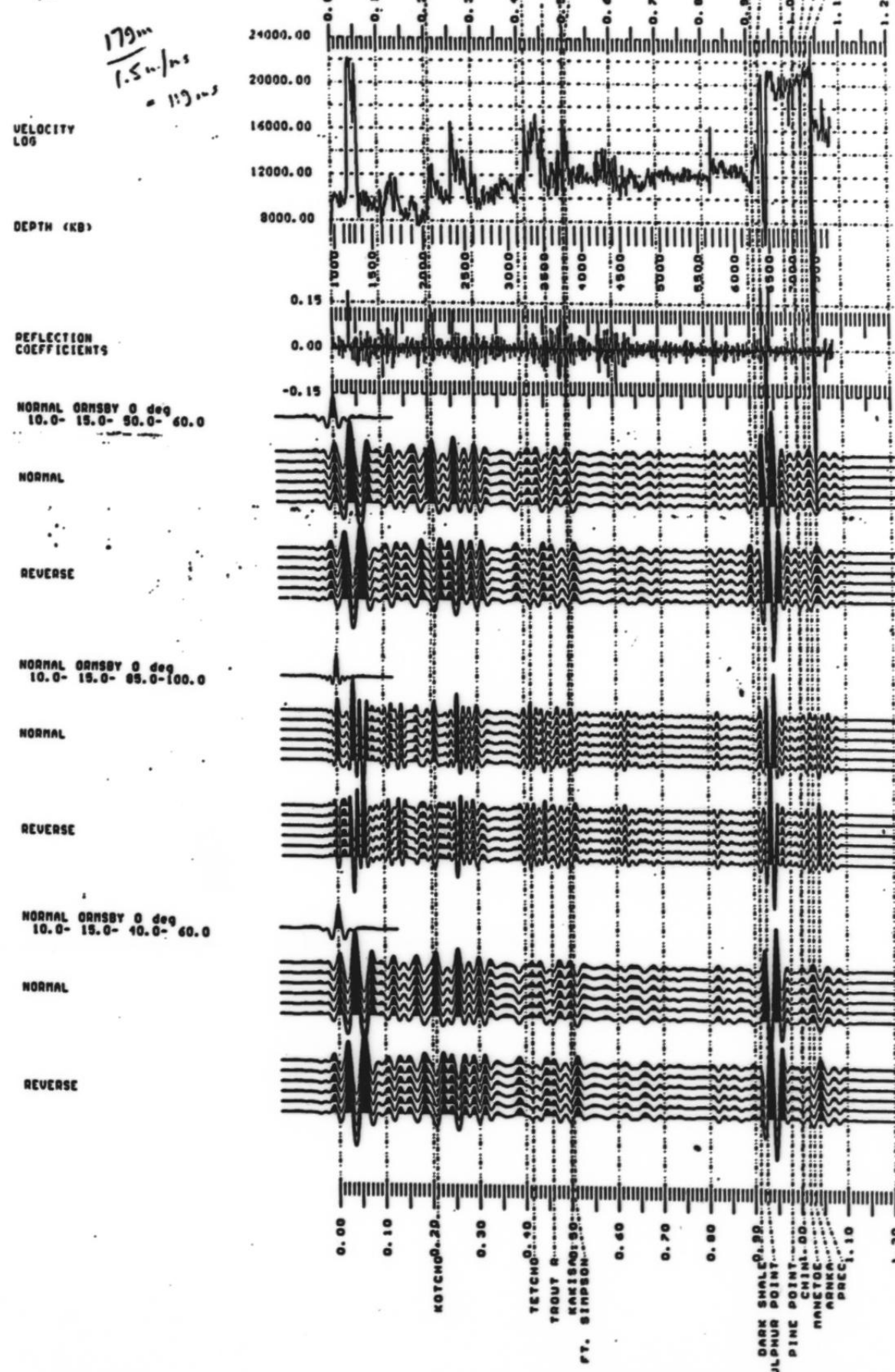


9229 - B59 - 2E

C-07 NETLA

[illegible]

SEIS DATA 500m
TIME DATA 321m

[illegible]

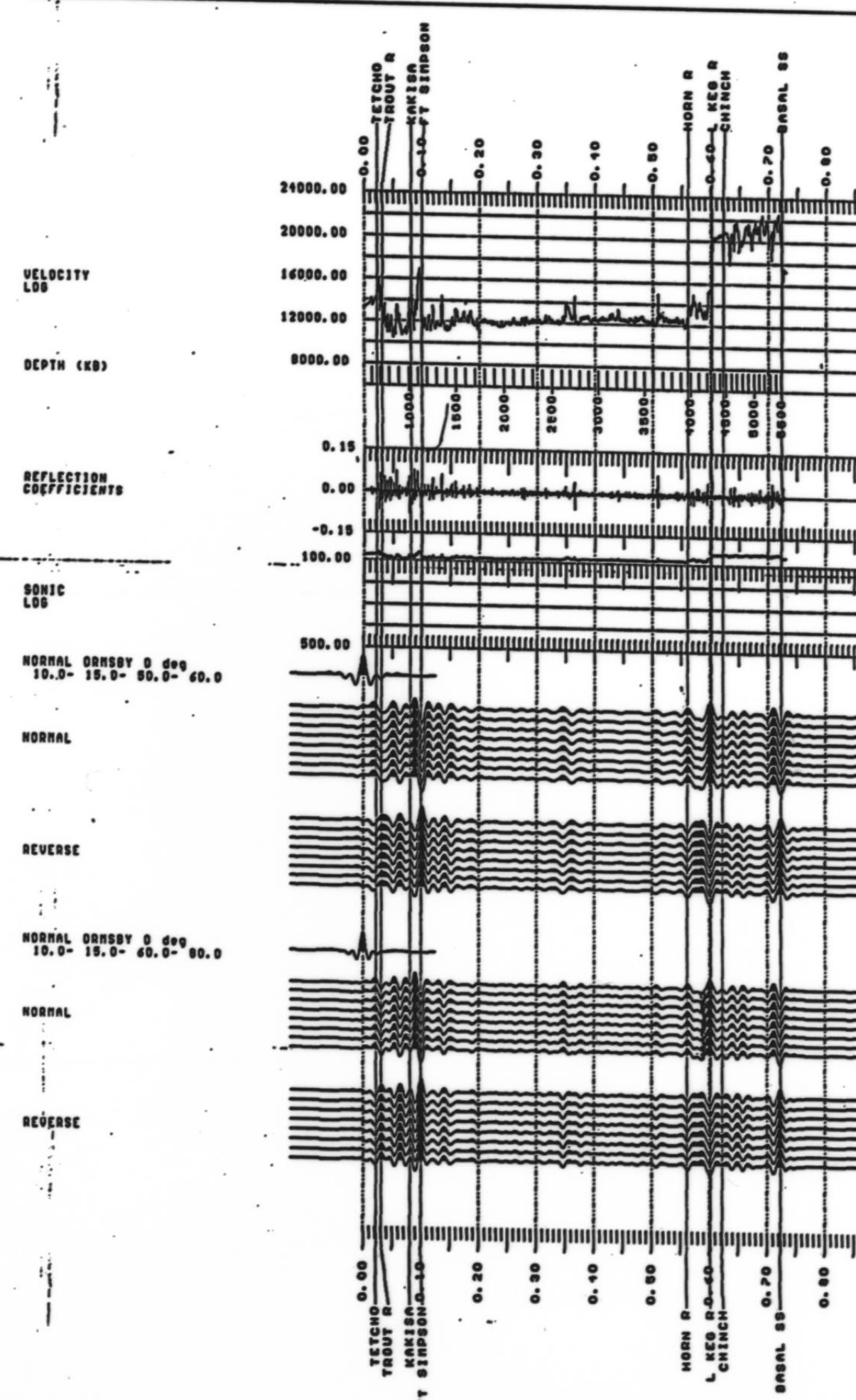
MURPHY NETLA
M-31
(NY LINE 4)
9229-B59-2E

M-031 61-00 123-00 M-31 61-00-123-00
RANGER OIL LIMITED

Wed Sep 11 15:05:02 1991

```

SNA LOOP
KB ELEVATION=213.0 FT
TIME DURATION =207.9 FT
SAMPLE INTERVAL =.001
NO OF TRACES =0
CHECK FOR WPT APPLIED =0
TOWREL TIME CHECK =.001C
MULTIPLIER =NONE
WAVELET 1 3 ORMSY;
      FREQ. 1 =+10.0 Hz
      FREQ. 2 =+10.0 Hz
      FREQ. 3 =+10.0 Hz
      FREQ. 4 =+10.0 Hz
      FREQ. 5 =+10.0 Hz
      FREQ. 6 =+10.0 Hz
      FREQ. 7 =+10.0 Hz
      FREQ. 8 =+10.0 Hz
      FREQ. 9 =+10.0 Hz
      FREQ. 10 =+10.0 Hz
      FREQ. 11 =+10.0 Hz
      FREQ. 12 =+10.0 Hz
      FREQ. 13 =+10.0 Hz
      FREQ. 14 =+10.0 Hz
      FREQ. 15 =+10.0 Hz
      FREQ. 16 =+10.0 Hz
      FREQ. 17 =+10.0 Hz
      FREQ. 18 =+10.0 Hz
      FREQ. 19 =+10.0 Hz
      FREQ. 20 =+10.0 Hz
      FREQ. 21 =+10.0 Hz
      FREQ. 22 =+10.0 Hz
      FREQ. 23 =+10.0 Hz
      FREQ. 24 =+10.0 Hz
      FREQ. 25 =+10.0 Hz
      FREQ. 26 =+10.0 Hz
      FREQ. 27 =+10.0 Hz
      FREQ. 28 =+10.0 Hz
      FREQ. 29 =+10.0 Hz
      FREQ. 30 =+10.0 Hz
      FREQ. 31 =+10.0 Hz
      FREQ. 32 =+10.0 Hz
      FREQ. 33 =+10.0 Hz
      FREQ. 34 =+10.0 Hz
      FREQ. 35 =+10.0 Hz
      FREQ. 36 =+10.0 Hz
      FREQ. 37 =+10.0 Hz
      FREQ. 38 =+10.0 Hz
      FREQ. 39 =+10.0 Hz
      FREQ. 40 =+10.0 Hz
      FREQ. 41 =+10.0 Hz
      FREQ. 42 =+10.0 Hz
      FREQ. 43 =+10.0 Hz
      FREQ. 44 =+10.0 Hz
      FREQ. 45 =+10.0 Hz
      FREQ. 46 =+10.0 Hz
      FREQ. 47 =+10.0 Hz
      FREQ. 48 =+10.0 Hz
      FREQ. 49 =+10.0 Hz
      FREQ. 50 =+10.0 Hz
      FREQ. 51 =+10.0 Hz
      FREQ. 52 =+10.0 Hz
      FREQ. 53 =+10.0 Hz
      FREQ. 54 =+10.0 Hz
      FREQ. 55 =+10.0 Hz
      FREQ. 56 =+10.0 Hz
      FREQ. 57 =+10.0 Hz
      FREQ. 58 =+10.0 Hz
      FREQ. 59 =+10.0 Hz
      FREQ. 60 =+10.0 Hz
      FREQ. 61 =+10.0 Hz
      FREQ. 62 =+10.0 Hz
      FREQ. 63 =+10.0 Hz
      FREQ. 64 =+10.0 Hz
      FREQ. 65 =+10.0 Hz
      FREQ. 66 =+10.0 Hz
      FREQ. 67 =+10.0 Hz
      FREQ. 68 =+10.0 Hz
      FREQ. 69 =+10.0 Hz
      FREQ. 70 =+10.0 Hz
      FREQ. 71 =+10.0 Hz
      FREQ. 72 =+10.0 Hz
      FREQ. 73 =+10.0 Hz
      FREQ. 74 =+10.0 Hz
      FREQ. 75 =+10.0 Hz
      FREQ. 76 =+10.0 Hz
      FREQ. 77 =+10.0 Hz
      FREQ. 78 =+10.0 Hz
      FREQ. 79 =+10.0 Hz
      FREQ. 80 =+10.0 Hz
      FREQ. 81 =+10.0 Hz
      FREQ. 82 =+10.0 Hz
      FREQ. 83 =+10.0 Hz
      FREQ. 84 =+10.0 Hz
      FREQ. 85 =+10.0 Hz
      FREQ. 86 =+10.0 Hz
      FREQ. 87 =+10.0 Hz
      FREQ. 88 =+10.0 Hz
      FREQ. 89 =+10.0 Hz
      FREQ. 90 =+10.0 Hz
      FREQ. 91 =+10.0 Hz
      FREQ. 92 =+10.0 Hz
      FREQ. 93 =+10.0 Hz
      FREQ. 94 =+10.0 Hz
      FREQ. 95 =+10.0 Hz
      FREQ. 96 =+10.0 Hz
      FREQ. 97 =+10.0 Hz
      FREQ. 98 =+10.0 Hz
      FREQ. 99 =+10.0 Hz
      FREQ. 100 =+10.0 Hz
      FREQ. 101 =+10.0 Hz
      FREQ. 102 =+10.0 Hz
      FREQ. 103 =+10.0 Hz
      FREQ. 104 =+10.0 Hz
      FREQ. 105 =+10.0 Hz
      FREQ. 106 =+10.0 Hz
      FREQ. 107 =+10.0 Hz
      FREQ. 108 =+10.0 Hz
      FREQ. 109 =+10.0 Hz
      FREQ. 110 =+10.0 Hz
      FREQ. 111 =+10.0 Hz
      FREQ. 112 =+10.0 Hz
      FREQ. 113 =+10.0 Hz
      FREQ. 114 =+10.0 Hz
      FREQ. 115 =+10.0 Hz
      FREQ. 116 =+10.0 Hz
      FREQ. 117 =+10.0 Hz
      FREQ. 118 =+10.0 Hz
      FREQ. 119 =+10.0 Hz
      FREQ. 120 =+10.0 Hz
      FREQ. 121 =+10.0 Hz
      FREQ. 122 =+10.0 Hz
      FREQ. 123 =+10.0 Hz
      FREQ. 124 =+10.0 Hz
      FREQ. 125 =+10.0 Hz
      FREQ. 126 =+10.0 Hz
      FREQ. 127 =+10.0 Hz
      FREQ. 128 =+10.0 Hz
      FREQ. 129 =+10.0 Hz
      FREQ. 130 =+10.0 Hz
      FREQ. 131 =+10.0 Hz
      FREQ. 132 =+10.0 Hz
      FREQ. 133 =+10.0 Hz
      FREQ. 134 =+10.0 Hz
      FREQ. 135 =+10.0 Hz
      FREQ. 136 =+10.0 Hz
      FREQ. 137 =+10.0 Hz
      FREQ. 138 =+10.0 Hz
      FREQ. 139 =+10.0 Hz
      FREQ. 140 =+10.0 Hz
      FREQ. 141 =+10.0 Hz
      FREQ. 142 =+10.0 Hz
      FREQ. 143 =+10.0 Hz
      FREQ. 144 =+10.0 Hz
      FREQ. 145 =+10.0 Hz
      FREQ. 146 =+10.0 Hz
      FREQ. 147 =+10.0 Hz
      FREQ. 148 =+10.0 Hz
      FREQ. 149 =+10.0 Hz
      FREQ. 150 =+10.0 Hz
      FREQ. 151 =+10.0 Hz
      FREQ. 152 =+10.0 Hz
      FREQ. 153 =+10.0 Hz
      FREQ. 154 =+10.0 Hz
      FREQ. 155 =+10.0 Hz
      FREQ. 156 =+10.0 Hz
      FREQ. 157 =+10.0 Hz
      FREQ. 158 =+10.0 Hz
      FREQ. 159 =+10.0 Hz
      FREQ. 160 =+10.0 Hz
      FREQ. 161 =+10.0 Hz
      FREQ. 162 =+10.0 Hz
      FREQ. 163 =+10.0 Hz
      FREQ. 164 =+10.0 Hz
      FREQ. 165 =+10.0 Hz
      FREQ. 166 =+10.0 Hz
      FREQ. 167 =+10.0 Hz
      FREQ. 168 =+10.0 Hz
      FREQ. 169 =+10.0 Hz
      FREQ. 170 =+10.0 Hz
      FREQ. 171 =+10.0 Hz
      FREQ. 172 =+10.0 Hz
      FREQ. 173 =+10.0 Hz
      FREQ. 174 =+10.0 Hz
      FREQ. 175 =+10.0 Hz
      FREQ. 176 =+10.0 Hz
      FREQ. 177 =+10.0 Hz
      FREQ. 178 =+10.0 Hz
      FREQ. 179 =+10.0 Hz
      FREQ. 180 =+10.0 Hz
      FREQ. 181 =+10.0 Hz
      FREQ. 182 =+10.0 Hz
      FREQ. 183 =+10.0 Hz
      FREQ. 184 =+10.0 Hz
      FREQ. 185 =+10.0 Hz
      FREQ. 186 =+10.0 Hz
      FREQ. 187 =+10.0 Hz
      FREQ. 188 =+10.0 Hz
      FREQ. 189 =+10.0 Hz
      FREQ. 190 =+10.0 Hz
      FREQ. 191 =+10.0 Hz
      FREQ. 192 =+10.0 Hz
      FREQ. 193 =+10.0 Hz
      FREQ. 194 =+10.0 Hz
      FREQ. 195 =+10.0 Hz
      FREQ. 196 =+10.0 Hz
      FREQ. 197 =+10.0 Hz
      FREQ. 198 =+10.0 Hz
      FREQ. 199 =+10.0 Hz
      FREQ. 200 =+10.0 Hz
      FREQ. 201 =+10.0 Hz
      FREQ. 202 =+10.0 Hz
      FREQ. 203 =+10.0 Hz
      FREQ. 204 =+10.0 Hz
      FREQ. 205 =+10.0 Hz
      FREQ. 206 =+10.0 Hz
      FREQ. 207 =+10.0 Hz
      FREQ. 208 =+10.0 Hz
      FREQ. 209 =+10.0 Hz
      FREQ. 210 =+10.0 Hz
      FREQ. 211 =+10.0 Hz
      FREQ. 212 =+10.0 Hz
      FREQ. 213 =+10.0 Hz
      FREQ. 214 =+10.0 Hz
      FREQ. 215 =+10.0 Hz
      FREQ. 216 =+10.0 Hz
      FREQ. 217 =+10.0 Hz
      FREQ. 218 =+10.0 Hz
      FREQ. 219 =+10.0 Hz
      FREQ. 220 =+10.0 Hz
      FREQ. 221 =+10.0 Hz
      FREQ. 222 =+10.0 Hz
      FREQ. 223 =+10.0 Hz
      FREQ. 224 =+10.0 Hz
      FREQ. 225 =+10.0 Hz
      FREQ. 226 =+10.0 Hz
      FREQ. 227 =+10.0 Hz
      FREQ. 228 =+10.0 Hz
      FREQ. 229 =+10.0 Hz
      FREQ. 230 =+10.0 Hz
      FREQ. 231 =+10.0 Hz
      FREQ. 232 =+10.0 Hz
      FREQ. 233 =+10.0 Hz
      FREQ. 234 =+10.0 Hz
      FREQ. 235 =+10.0 Hz
      FREQ. 236 =+10.0 Hz
      FREQ. 237 =+10.0 Hz
      FREQ. 238 =+10.0 Hz
      FREQ. 239 =+10.0 Hz
      FREQ. 240 =+10.0 Hz
      FREQ. 241 =+10.0 Hz
      FREQ. 242 =+10.0 Hz
      FREQ. 243 =+10.0 Hz
      FREQ. 244 =+10.0 Hz
      FREQ. 245 =+10.0 Hz
      FREQ. 246 =+10.0 Hz
      FREQ. 247 =+10.0 Hz
      FREQ. 248 =+10.0 Hz
      FREQ. 249 =+10.0 Hz
      FREQ. 250 =+10.0 Hz
      FREQ. 251 =+10.0 Hz
      FREQ. 252 =+10.0 Hz
      FREQ. 253 =+10.0 Hz
      FREQ. 254 =+10.0 Hz
      FREQ. 255 =+10.0 Hz
      FREQ. 256 =+10.0 Hz
      FREQ. 257 =+10.0 Hz
      FREQ. 258
```

[illegible]