

0545Z END LINE IV-V

0530
160
60
110
120
KT

0610
9/1
20
90
IV

0700
210
KT

0710
120
60
4/

X

0700
9/1
220
90
IV

0730
220
0330
120
60
4/

0730
9/1
210
90
IV

X

0730
120
60
4/

0219 Z
11 SET

BEGIN LEG
o/c 211°T
9 KTS

IV-V
4/4
120 KJ
60/20

PROPERTY OF DCS WHELEY

Leg IV-V
 Date & Time (Greenwich Mean Time - 2)
September 11, 1969 0219-0545
 Course (degrees from true north)
 0219-0330: 211°T 0418-0445: 206°T
 0536-0408: 220°T 0445-0545: 211°T
 Speed (knots)
9
 Sweep Rate
4 seconds
 Fire Rate
4 seconds
 Power (kilojoules)
120, 160
 Filter Settings (high and low limits in hertz)
60/20

Profile released without editorial and technical review for conformity to Geological Survey standards.