



1  
00:00:01,000 --> 00:00:16,000  
[ G-III taking off ]

2  
00:00:20,000 --> 00:00:35,000  
[ mission radio chatter ]

3  
00:00:36,000 --> 00:00:49,000  
[ music ]

4  
00:00:50,000 --> 00:00:54,620  
OK moving on to 2-1-1's nine degrees

5  
00:00:54,980 --> 00:00:57,980  
and three and mark

6  
00:00:58,620 --> 00:01:06,100  
[ music ]

7  
00:01:06,760 --> 00:01:07,340  
mark

8  
00:01:07,900 --> 00:01:16,620  
[ music ]

9  
00:01:17,140 --> 00:01:17,740  
mark

10  
00:01:18,360 --> 00:01:25,160  
[ music ]

11  
00:01:25,880 --> 00:01:26,760  
complete

12  
00:01:28,280 --> 00:01:29,220  
moving on to roll

13  
00:01:30,300 --> 00:01:31,360

it will be to the right

14

00:01:32,540 --> 00:01:33,200

and mark

15

00:01:35,780 --> 00:01:37,500

>> Chase Pilot: chase is moving to the left

16

00:01:42,940 --> 00:01:43,720

rolling out

17

00:01:48,600 --> 00:01:53,720

we'll be to the right on the rudder nine degrees mark

18

00:01:53,800 --> 00:02:05,720

[ music ]

19

00:02:06,060 --> 00:02:07,480

complete feedback

20

00:02:11,980 --> 00:02:14,640

>>Control Room: and it looks good 67 was the high

21

00:02:14,940 --> 00:02:18,940

We'll do a yaw roll to the right three mark

22

00:02:19,320 --> 00:02:37,820

[ music ]

23

00:02:38,540 --> 00:02:39,160

rolling out

24

00:02:43,660 --> 00:02:44,560

pull up in three

25

00:02:45,760 --> 00:02:46,520

and mark

26

00:02:47,100 --> 00:03:06,720

[ music ]

27

00:03:07,260 --> 00:03:07,860

OK rolling out

28

00:03:08,220 --> 00:03:13,560

[ music ]

29

00:03:14,100 --> 00:03:15,120

roll out to the right

30

00:03:16,060 --> 00:03:16,580

three

31

00:03:17,460 --> 00:03:18,000

mark

32

00:03:18,460 --> 00:03:36,540

[ music ]

33

00:03:37,480 --> 00:03:39,200

OK rolling out and complete

34

00:03:41,320 --> 00:04:04,680

[ music ]

35

00:04:05,320 --> 00:04:06,400

the next one is a POPU

36

00:04:08,420 --> 00:04:11,960

and it's .5 to 1.5 in three and mark

37

00:04:12,360 --> 00:04:19,180

[ music ]

38

00:04:19,920 --> 00:04:20,420

complete

39

00:04:21,620 --> 00:04:49,600

[ music ]

40

00:04:50,300 --> 00:04:53,800

OK coming to the right for the wind-up turn here we go

41

00:04:54,440 --> 00:05:15,960

[ music ]

42

00:05:16,800 --> 00:05:17,300

rolling out

43

00:05:17,940 --> 00:05:24,240

[ music ]

44

00:05:25,080 --> 00:05:26,020

>> Control Room: a little slow on your speed

45

00:05:26,400 --> 00:05:29,620

copy was that good enough or got slow right at the end

46

00:05:31,560 --> 00:05:32,900

I'll start one to the left

47

00:05:33,540 --> 00:05:34,660

>>Control Room: good wind-up turn

48

00:05:35,100 --> 00:05:36,740

OK coming to the left here we go

49

00:05:37,260 --> 00:06:00,820

[ music ]

50

00:06:01,700 --> 00:06:02,960

pulling up complete

51

00:06:03,540 --> 00:06:08,180

[ music ]

52

00:06:08,960 --> 00:06:10,700

>>Control Room; good wind-up turn 1.7

53

00:06:11,240 --> 00:06:32,340

[ music ]

54

00:06:33,060 --> 00:06:36,160

OK on speed slight descent I'll take that

55

00:06:37,000 --> 00:06:40,020

pitch rap in three and mark

56

00:06:40,580 --> 00:06:46,380

[ music ]

57

00:06:47,180 --> 00:06:49,760

roll rap in three and mark

58

00:06:50,300 --> 00:06:57,160

[ music ]

59

00:07:00,620 --> 00:07:02,880

yaw rap in three mark

60

00:07:05,920 --> 00:07:08,860

let me know if you want a little bit more on the yaw