

## G960099-01-O-P

1. Cleaning equipment at the southeast arm.

G960099- 02-0-P 2. Southeast arm excavating material for 5th lift at station 111+00.





## G960099-03-O-P

3. Southeast arm placing the 5th lift at station 112+00.



## G960099-04-O-P

4. Southeast arm discing and drying at station 118+00.

## G960099-05-O-P

5. Same as previous picture.





## G960099-06-O-P

6. Southeast arm excavating fill at station 110+00.



### G960099-07-O-P

7. Southeast arm. Method for claiming fill material from trench while avoiding water.

G960099-08-0-P

8. Same as previous picture.



## G960099-09-O-P

9. Quality Supervision in action!



## G960099-10 -O-P

10. Equipment brought in for upkeep of site equipment.

G960099- 11-O-P

11. Southeast arm. Water crossing access road to station 110+00.



### G960099-12-0-P

12. Southeast arm. Processing subbase for drying between stations 107+00 and 110+00.



## G960099-13-O-P

13. Southeast arm allowing subbase material to dry between discing and rolling.

G960099-14-O-P

14. Southeast arm. Excavating fill for berm.





G960099-15-O-P 15. Southeast arm. Removing large roots

from fill.



# G960099-16-O-P

16. Southeast arm. Processing fill at station 124+00.

## G960099-17-O-P

17. Southeast arm. Spreading fill for next lift beside the berm at station 130+00.



## G960099-18-O-P

18. New equipment delivered for southwest arm base preparation.



## G960099-19-O-P

19. Southwest arm facing northeast. Beginning base preparation at station 38+00.



20. Southwest arm. Discing subbase material at station 38+00.





## G960099-21-O-P

21. Same as previous picture.



## G960099-22-O-P

22. Southwest arm. Discing subbase material at station 38+00.

G960099-23-O-P

23. Southwest arm. Dressing up in preparation for subbase work at station 39+00.



24. Omitted.