

# G960098-01-0-P

1. Southeast arm at station 105+00, looking north, disking material to remove moisture.

# G960098-02-O-P

2. Southeast arm at station 110+00, looking at berm (left) and trench filled with water and small fish.





#### G960098-03-O-P

3.Southwest arm at station 69+00 showing base prep in foreground and starting the first lift in the background.



## G960098-04-O-P

4. Same as photo #3, except closer view.

# G960098-05-O-P

5. Southwest arm at station 64+00 showing the first lift of excavated material.





## G960098-06-O-P

6. Southwest arm at station 64+00 showing the ditch excavation.



## G960098-07-O-P

7. Southwest arm at station 57+00 showing trench excavation.

## G960098-08-O-P

8. Southwest arm at station 70+00 looking at trench excavation and berm.



## G960098-09-O-P

9. Southwest arm at station 24+00 excavating material for berm from trench.



## G960098-10-O-P

10. Southwest arm at station 9+00 showing the berm being constructed.

# G960098-11 -O-P

11. Southwest side of A-Pex showing the base and a dozer walking in the area.





## G960098-12-0-P

12. Southwest arm at station 70+00 showing berm, excavated trench and underground spring filled the trench.



## G960098-13-O-P

13. Southwest arm at station 37 looking at first lift of berm.

## G960098-14-O-P

14. Southwest arm at station 29+00 showing the removal of subbase (organic material).



#### G960098-15-0-P

15. Southwest arm at station 30+00 looking at second lift of berm.



# 3960098-16-O-P

16. Southwest end of arm showing on lookers of progress.

# G960098-17-O-P

17. Southeast arm removing organic material.





## 3960098-18-O-P

18. Same as previous photo except closer view.



#### 3960098- 19-O-P

19. Southeast arm at station 87+00 removing organic material.

## 3960098-20-O-P

20. Southeast arm at station 90+00 showing removal of organic material.





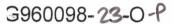
#### 3960098-21-O-P

21. Southeast arm at station 110+00 looking at east side of berm.



#### 3960098-22-O-P

22. Southeast arm showing top of berm close to finish grade at station 111+00.



23. Southeast arm at station 110+00 showing west side of berm.





## G960098-24-O-P

24. Southeast arm at station 109+00 looking SE on top of berm.