

G960025-OI-O-P

1.Southwest Arm at station 89+00 culvert crossing, 72" pipe just arrived.

G960025-02-0-PV

2.Southwest Arm at station 89+00 Installing culvert pipe bedding.





3.Southwest Arm at station 123+00 looking west.

G960025-03-O-P



G960025-04-0-P

4. Southwest arm, at Station 120+00, permanant drainage ditch.

G960025-05-O-P

5.Southewast Arm at station 120+00 looking south at permanent drain ditch





6. Southeast Arm at station 113 +00 looking at construction equipment being being repaired and serviced

G960025-06-O-P



G960025-07-O-P

7. Southeast Arm at station 113+00, looking southeast at berm construction.

G960025-08-O-PV

8. Southeast Arm looking north from station 114+00 culvert crossing 106+00 in the background.





9.Southeast Arm looking north at station 106+00

G960025-09-O-P



G960025-10 -O-P

10.Southeast Arm Progress Coexisting together

G960025-11 -O-P

11.Southwest Arm at station 98+00 repairing existing road for hauling.





12. Southwest arm at station 89+00 clearing away banked material to receive bedding material

G960025-12-O-P



G960025-13-O-P

13. Southeast Arm at the far end access road entering from the south showing road up grade for hauling.

G960025-14-O-P

14.Southeast arm at station 115+00 removing tree parts.





15. Southeast arm at station 114+00 spreading out excavated fill to start the drying process.

G960025-15-O-P



G960025-16-O-P

16.Southeast arm at station 113+00 removing tree parts.

G960025-17-O-P

17.Southwest arm at station 114+00 showing stump picker in action.





18. Southeast arm at station 119+00 windrowing material to eliminate excess moisture.

G960025-18 -O-PV



G960025-19 -O-P

19.Southeast arm at station 121+00 looking south showing the results of disking the windrow material.

G960025-20-O-P

20 Southeast arm between stations 119+00&121+00 showing disking operation.





21. Southeast arm standing at station 112+00 showing berm fill dried and ready for compaction roller.

G960025-21-O-P



G960025-22-O-PV

22. Southeast Arm looking south at end station 131.23, drain trench.

G960025-23-O-P

23. Southeast arm about station 129+00 looking south at tree parts in the foreground and excavated fill in the background.





24. Southeast arm looking north at about station 129+00 fill drying operation.

G960025-24-O-P