

G960153-01 - O-P

1 Southwest Arm at station 44+00 looking west at 60" RCP Culverts.

G960153- 62 - O-PV

2. Southwest Arm at station 67+00 looking west at electrical Powerline being raised.



G960 3. Sort station west at

G960153- 03 - OPV

3. Southwest arm at station 130+00 looking west at disking of intermediate lift of fill on end station.



G960153-04-0-P

4. Southwest Arm at Station 130+00 looking north at excavating and spreading fill at end station.

G960153- 05- O-P

5 .Southeast Arm at Station 27+00 looking south at wet fill being plowed for drying.



8 12 98

G960153-06-0-PV

6.Southeast Arm at station 34+00 looking south at berm fill being compacted with sheepsfoot roller.



G960153-07-0-

7. Southeast arm at Station 47+00 looking southeast at fill being excavated, placed and spread on berm.

G960153- 08-O-P

8. Southeast Arm at Station 74+00 looking North at berm fill being disked to reduce moisture content before compaction.



G960153-09 - O-P

9 Southeast arm at station 74+00 looking SE, at wet fill being plowed to hasten drying.



G960153-10 - O-P

station 128+00 looking SW at spreading and compacting fill near end station

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11. Southeast Arm at station 130+00 looking south at excavating and hauling fill for end station.



G960153- 12 - O-P

12. Southeast Arm at station 130+00 looking west at excavating fill for placement on end station.