



G960017-00-P

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G960017-01-O-PV

1. Southwest arm ,
station 9+50 installing
72in culvert piping.

**NOTE; date on film is
not correct, these photos
were taken wk. of 2/2/96**

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2. Southwest arm
station 9+50 showing
72" culvert pipe ready to
wrap joints with geotech
material.



3. Southeast arm , at
station 106:00 showing
72" culvert pipe .

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4. Southwest arm at station 111.00 showing 36" culvert piping on bedding.

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5. Southwest arm looking south at culvert crossing 111:00



6. Southwest arm organic material removed from culvert crossing station 111:00

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7. Southwest arm showing the mound of organic material removed from sta . 111:00 culvert crossing.

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8. Southwest arm showing another view of organic material, sta. 111:00



9. Southwest arm ,A closeup of the organic material at sta>111:00

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10. Southwest Arm at station 111:00 a closeup view of the organic material we encounter

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11. Southwest arm showing a closeup view of organic material removed from culvert crossing at Station 111:00



12. Southwest arm standing at station 111:00 looking west at station 123:00

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13.Southwest arm
excavating for the 60”
culvert pipe at station
123:00.

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14. Southeast arm
Station 110:00 disking
of subbase material.



15.Southeast arm
between stations 107:00
and 110:00, organic
material to be removed

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16. Southeast arm showing an excavated area to identify extent of organic depth, between stations 107&110,

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17. A close up view of the organic material between stations 107&110



18. A close up view of the organic material between stations 107&110.

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19.Southwest arm showing grader wind rowing area of organic material .



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20. Another view of organic material to show extent at stations 107&110 southwest arm..



21. This is the same area but a different view to help show the extent.

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22. Removing organic material stations 107 & 110, SW arm.

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23. Southeast arm showing mean depth of organic material approx. 24" SE arm station 110:



24. Southwest Arm at station 9:50 conducting moisture content test of the soil. The cow was removed and is now traveling well.

G960017-24-O-PVNE