



1. Site visit by team members, standing at the point where two arms intersect each other.

G960186-01-O-

2. Team members left to right: Professor Kip Thorne, Dr. Warren Johnston and Dr. Martin McHugh.

G960186-02-O-



3. Southwest arm at pipeline crossing, adding fill to bring berm up to elevation.

G960186-03-O-



4. Southeast arm at station 36+00 showing a lift of moist material being added. Note truck tire prints assisting in compaction.

G960186-04-O-

5. Southwest arm at culvert crossing, station 83+00 showing water draining into creek.

G960186-05-O-



6. Southeast arm at station 113+00 showing the temporary road at berm.

G960186-06-O-



7. Southeast arm at station 113+00 showing berm and temporary road interface.

G960186-07-O-

8. Southeast arm at station 113+00 showing last lift being disked.

G960186-08-O-



9. Southeast arm at station 113+00 standing on berm looking east at temporary road.

G960186-09-O-





10. Southeast arm at station 113+00 , a closer look at temporary road.
G960186-10-O-



11. Southeast arm at station 132+00.
Mr. Gerry Stapper observing disking process.
G960186-11-O-



12. Southeast arm at station 132+00 disking a lift of berm.
G960186-12-O-



13. Southeast arm looking east from berm at temporary haul road.

G960186-13-O-



14. Southeast arm standing on temporary haul road looking west at berm in the background.

G960186-14-O-



15. Temporary haul road looking east at creek under crossing and low spot requiring some fill.

G960186-15-O-



16. Temporary haul road looking east at "S" curve between creeks.

G960186-16-O-



17. Temporary haul road looking northeast at end of "S" curve.

G960186-17-O-



18. Temporary haul road looking at second (larger) creek culvert.

G960186-18-O-



19. Temporary haul road looking east at cattle guard and gate. Highway 63 in the background.
G960186-19 -O-

20. Highway 63 looking at temporary haul road entrance.
G960186-20 -O-



21. Highway 63 looking north at temporary haul road as it connects to the highway.
G960186-21 -O-



22. Southwest arm at station 98+00. Contractor is building a soil blockade to keep 4x4 activity at a minimum.

G960186-22-O-

23. A closer look at blockade station 98+00, SW arm looking south.

G960186-23-O



24. Southwest arm looking north at station 98+00 showing blockade.

G960186-24-O