



INNOVATIVE IDEAS
EXCEPTIONAL DESIGN
UNMATCHED CLIENT SERVICE

Greater South Haven Drainage Study-
Coventry, New South Haven and Salt Creek Valley Commons
Porter County, Indiana

APPENDIX V B - Select Video Inspection Photographs



Picture 1 - Pipe 14020-14010: Corrosion, Visible Soil



Picture 2 - Pipe 13080-13070: Deposits, Corrosion



Picture 3 - Pipe 13070-13090: Standing Water, Deposits



Picture 4 - Pipe 13030-13070: Deposits



Picture 5 - Pipe 12050-12040: Pipe Fractures



Picture 6 - Pipe 12050-12040: Deformed



Picture 7 - Pipe 12020-12010: Deformed, Fractured



Picture 8 - Pipe 12020-12010: Deformed, Fractured



Picture 9 - Pipe 11010-11000: Bottom Missing



Picture 10 - Pipe 9010-9000: Corrosion, Missing Bottom



Picture 11 - Pipe 9010-9000: Missing Bottom



Picture 12 - Pipe 8040-8030: Rocks



Picture 13 - Pipe 7070-7060: Rocks



Picture 14 - Pipe 7010-7000: Corroded End



Picture 15 - Pipe 6010-6000: Deformed, Fractured



Picture 16 - Pipe 4030-4020: Deep Debris, Roots



Picture 17 - Pipe 4021-4022: Debris Blockage



Picture 18 - Pipe 4021-4020: Blind Tap



Picture 19 - Pipe 4020-4010: Infiltration Deposits



Picture 20 - Pipe 4010-4000: Bottom Corrosion



Picture 21 - Pipe 3620-3210: Corrosion, Debris



Picture 22 - Pipe 3610-3600: Bottom Corrosion, Debris



Picture 23 - Pipe 3060-3070: Corrosion, Hardened Deposits



Picture 24 - Pipe 3060-3070: Corrosion, Hardened Deposits



Picture 25 - Pipe 1065-1062: Bottom Corroded,
Exposed Soil