APPENDIX 16 DIGITAL MAP FILES

PROJECT: Donna Creek Slope Failure

FILE NAME: 94roads.dgn

REFERENCE FILES: N/A used as a reference to watershd.dgn

COLOR TABLE:

PLOT CONFIG FILE:

LV	CO	LC	WT	FEATURE
1	0	0	0	Inner map surround referenced and copied from IMT's map
11	6	2	1	Road Pattern referenced and copied from IMT's 1994 map
46	13	0	4	92 Slide boundary referenced and copied from IMT's 1994 map
47	13	2	4	92 Slide boundary digitized along creek boundary
60	5	0	1	Road polygon referenced and copied from IMT's 1994 map

PROJECT: Donna Creek Slope Failure

FILE NAME: watershd.dgn

REFERENCE FILES: 94roads.dgn; s1971.dgn; s1994.dgn; orig-71.dgn; orig89.dgn; orig94.dgr

COLOR TABLE:

PLOT CONFIG FILE: contour.plt

LV	CO	LC	WT	FEATURE
1				Inner map surround (copied from IMT's map)
2				Location/Description text
3				Ditch flow arrows
4				Culverts
5				Circled location numbers
6				
7				
8				
9				
10				Legend for IMT's 1971 topographic map
11				Legend for IMT's 1989 topographic map
12				Legend for IMT's 1994 topographic map
13				Legend for Drainage Basin Pre Road Development
14				Legend for Drainage Basin Post Development
15				
16				Legend for Composite map
17				8 1/2 x 11 Section Location Map (Fig A1-2) - Legend and bedrock polygons
18				
19				Map surround/legend/N arrow for small consultant's map
20				
21				
22				
23				
24				
25				
26				
27				
28				
29				
30				
31				Polygon representing upper area of 1992 slope failure
32				Stream flow from sediment trail at location 5
33				

LV	CO	LC	WT	FEATURE
34				
35				
36				
37				
38				
39				
40				Drainage basins A, B, C, D and sub basin E (polygons for area calc)
41				
42				
43				Area F1 and text; Area F4-1 and text (complex shapes)
44				Sediment trail polygons - color-filled/no outline
45				Area A1 polygon (complex shapes for area calculation)
46				Drainage area F (complex shape for area calculation)
47				Area F4 and text - drainage to location 4 (complex shape for area calc)
48				Area J (complex shape for area calculation)
49				Area F2 polygon and text (complex shape for area calc)
50				Drainage basins A, B, C, D and E - boundaries offset for plotting purposes
51				
52				
53				
54				Sediment trail outline only - area not closed
55				Area A1 and text - boundaries may be offset
56				Drainage area F and text - boundaries are offset for plotting purposes
57				
58				Area J and text - boundaries are offset for plotting purposes
59				
60				
61				
62				
63				

LV	CO	LC	WT	FEATURE

Drainage Basin Pre Road Development
watershd.dgn LVS ON = 1, 13, 50-51
ref file s1971.dgn LVS ON = all
ref file 94roads.dgn LVS ON = 1, 11, 46-47

Drainage Basin Post Development
watershd.dgn LVS ON = 1-5, 14, 32, 44, 54-56, 58
ref file s1994.dgn LVS ON = all
ref file 94roads.dgn LVS ON = 1, 47

Composite Map
watershd.dgn LVS ON = 1-5, 16, 32, 44, 50-51, 54-56
ref file s1971.dgn LVS ON = all
ref file 94roads.dgn LVS ON = 1, 11, 46-47

Figure A1-2
watershd.dgn LVS ON = 17
ref file s1994.dgn LVS ON = all
ref file 94roads.dgn LVS ON = 46