STATE	PROJECT	SHEET NUMBER
ID	PFH 82-1(1)	F.1

Arial 10, Bold
TX=2.5, FT=2, WT=2

Item 15703
SILT FENCE

LOCATION	QUANTITY (m)
10+340 to 10+450 Rt	110
10+750 to 10+790 Lt	40
10+960 to 10+990 Rt	30
11+110 to 11+260 Rt	150
12+490 to 13+400 Rt	910
13+040 to 13+080 Lt	40
13+610 to 13+650 Rt	40
13+605 to 13+630 Lt	25
13+750 to 13+770 Rt	20
13+850 to 13+950 Rt	100
14+020 to 14+050 Rt	30
14+100 to 14+260 Rt	160
14+320 to 15+370 Rt	1,050
15+100 to 15+260 Lt	160
15+410 to 15+875 Rt	465
15+785 to 15+835 Lt	50
15+900 to 16+110 Rt	210
15+910 to 16+110 Lt	200
16+240 to 17+030 Rt	790
16+540 to 16+680 Lt	140
16+740 to 16+840 Lt	100
17+010 to 17+035 Lt	25
17+060 to 17+090 Rt	30
17+070 to 17+110 Lt	40
17+120 to 17+280 Rt	160
17+220 to 17+255 Lt	35
17+300 to 18+050 Rt	750
17+710 to 17+780 Lt	70
17+990 to 18+090 Lt	100
18+130 to 18+715 Rt	585
18+180 to 18+280 Lt	100
18+730 to 19+100 Rt	370
T OT A L	7,085

This is an example of an Excel spreadsheet. MicroStation format is similar. MicroStation text information shown below Excel sizes.

Blank template is called Tabulation.xlt

Item 15724
FIBER LOG

LOCATION	SIDE	NUMBER At Location	NUMBER Upstream	QUANTITY (m)	REMARKS
10+036	Lt	1	2	6	Proposed pipe culvert
10+040	Rt	1	2	6	Ditch outfall
10+768	Lt	1	2	6	Proposed pipe culvert
10+960	Rt	1	2	6	Ditch outfall
10+980	Lt	1	4	10	Proposed pipe culvert
10+990	Rt	1	2	6	Ditch outfall
11+408	Lt	1	2	6	Existing pipe culvert
11+515	Lt	1	0	2	Existing pipe culvert
11+826	Lt	1	0	2	Existing pipe culvert
12+307	Lt	1	0	2	Existing pipe culvert
12+430	Lt	1	0	2	Existing pipe culvert
12+608	Lt	1	2	6	Existing pipe culvert
12+718	Lt	1	3	8	Proposed pipe culvert
12+780	Lt	1	2	6	Proposed pipe culvert
13+065	Lt	1	2	6	Existing pipe culvert
13+216	Lt	1	2	6	Proposed pipe culvert
13+415	Lt	1	2	6	Existing pipe culvert
13+500	Rt	1	1	4	Ditch outfall
13+560	Lt	1	1	4	Proposed pipe culvert
13+626	Lt	1	2	6	Existing pipe culvert
13+860	Lt	1	2	6	Proposed pipe culvert
14+030	Lt	1	2	6	Proposed pipe culvert
14+500	Lt	1	2	6	Proposed pipe culvert
14+738	Lt	1	2	6	Existing pipe culvert
14+920	Lt	1	4	10	Proposed pipe culvert
15+115	Lt	1	0	2	Existing pipe culvert
15+417	Lt	1	0	2	Existing pipe culvert
15+680	Lt	1	4	10	Proposed pipe culvert
15+840	Lt	1	1	4	Ditch outfall
16+110	Lt	1	2	6	Ditch outfall
16+110	Rt	1	2	6	Ditch outfall
16+284	Lt	1	2	6	Proposed pipe culvert
16+680	Lt	1	1	4	Ditch outfall
16+840	Lt	1	2	6	Ditch outfall
17+035	Lt	1	0	2	Ditch outfall
17+110	Lt	1	1	4	Ditch outfall
17+360	Lt	1	1	4	Proposed pipe culvert
17+520	Lt	1	2	6	Proposed pipe culvert
17+720	Lt	1	2	6	Ditch outfall
17+780	Lt	1	0	2	Ditch outfall
17+808	Lt	1	2	6	Ditch outfall
17+990	Lt	1	1	4	Ditch outfall
18+130	Rt	1	1	4	Ditch outfall
18+140	Lt	1	0	2	Proposed pipe culvert
18+280	Lt	1	1	4	Ditch outfall
18+360	Lt	1	1	4	Proposed pipe culvert
18+722	Lt	1	4	10	Proposed pipe culvert
T OT A L				244	

Arial 8
TX=2, FT=2

Arial 8
TX=2, FT=2
Italic (FT=24) also acceptable

Item 15709
CHECK DAMS

LOCATION	SIDE	LOCATION	SIDE
10+045	Lt	15+675	Lt
10+763	Lt	15+685	Lt
10+955	Lt	16+285	Lt
10+965	Lt	17+355	Lt
11+360	Lt	17+515	Lt
11+370	Lt	17+700	Lt
12+785	Lt	17+710	Lt
13+221	Lt	17+782	Lt
13+568	Lt	17+787	Lt
13+625	Lt	17+815	Lt
13+865	Lt	18+135	Lt
14+035	Lt	18+145	Lt
14+495	Lt	18+385	Lt
14+915	Lt	18+720	Lt
14+925	Lt	18+730	Lt
T O T A L		30 Each	

SAMPLE

Arial 10
TX=2.5, FT=2

Arial 8, Italic
TX=24, FT=2

NOTE:

1. *See sheet F.9 for silt fence details.*
2. *See sheet F.10 for fiber log details. Assume 2 meters of fiber log per installation. Vary length to fit location.*
3. *See sheet H.13 for check dam details.*

TABULATION OF EROSION CONTROL QUANTITIES

F:\StanDraw\SampleSheets\lkd8211da.xls|Erosion 20-Nov-2001 13:57 Designed by: A. Designer 8/2000 Checked by: D. Checker 11/2000