T.5S., R.12E., B.W.
T.6S., R.12E., B.W.

Right of Way Marker								
R/W No.	As Found				Record			
	Metric		Feet		Metric		Feet	
	Station	Location	Station	Location	Station	Location	Station	Location
15					115+82.423	60.96m Rt.	380+00.00	200.00' Rt.
16					117+95.784	77.215m Rt.	387+00.00	253.33' Rt.
17					119+48.184	213.36m Rt.	392+00.00	700.00' Rt.
18	119+51.287	365.711m Rt.	392+10.18	1199.84' Rt.				
19	120+97.618	365.699m Rt.	396+90.27	1199.80' Rt.				
20					121+00.584	213.36m Rt.	397+00.00	700.00' Rt.
21					121+92.024	102.050m Rt.	400+00.00	334.81' Rt.
22	124+70.886	63.191m Rt.	409+14.90	207.32' Rt.	124+67.957		409+04.30	
23	124+95.886	60.853m Rt.	409+96.92	199.65' Rt.	124+96.825	60.96m Rt.	410+00.00	200.00' Rt.
24	129+21.757		423+94.13		129+21.644	60.96m Rt	423+93.76	200.00' Rt
New Right of Way Marker								
25	121+37.429	354.717m Rt.	423+94.12	1163.77' Rt.				

Curve Table							
		Bearing	Chord length	Radius	Arc length	Tangent	Delta
C3	Metric	S79°18'54"E	1232.345m	3492.757m	1238.828m	625.990m	20°19'19"
	Feet	S79°18'54"E	4043.11'	11459.14'	4064.38'	2053.77'	20°19'19"
C4	Metric	S85°58'22"E	433.028m	3553.717m	433.296m	216.917m	6°59'09"
	Feet	S85°58'22"E	1420.69'	11659.14'	1421.57'	711.67'	6°59'09"

REVISIONS			
NO.	DATE	BY	DESCRIPTION

DESIGNED J.W.S.
DESIGN CHECKED
DETAILED
DRAWING CHECKED

SCALES SHOWN ARE FOR 279 x 432 mm PRINTS ONLY
CADD FILE NAME
DRAWING DATE: APRIL 2002

IDAHO TRANSPORTATION DEPARTMENT

Sharp & Smith, Inc.

PROJECT NO.
IM-84-3(032)133

I-84
BLISS REST AREA

metric
COUNTY GOODING
KEY NUMBER 3711
SHEET 2 OF 2

HDR FILENAME$FILE NAMES $TIMES PLOTTED $DATES