

Vegetation Resources Inventory Digital File Specifications

New VRI spatial files submitted to Forest Analysis and Inventory Branch for QA processing shall be a 2D IGDS file. Check all elements to ensure they meet the current parameters layed out in the Preparation of Forest Cover Source Maps.

LV	TY	CL	COL	WT	LC	FT	JS	TX_SIZE	TNMIN	TNMAX	C	DESCRIPTION	LEVEL:
4	15	0	103	0	0	0	0	0	0	0	3	PHOTO CENTRE	4
4	17	0	103	0	0	23	2	65000	0	0	3	PHOTO CENTRE NUMBER	
LV	TY	CL	COL	WT	LC	FT	JS	TX_SIZE	TNMIN	TNMAX	C	DESCRIPTION	LEVEL:
9	4	2	56	0	1	0	0	0	0	0	1	CONSTRUCTION TYPE LINES	9
9	4	0	61	0	1	0	0	0	0	0	1	TYPE LINES	
9	4	0	61	0	2	0	0	0	0	0	1	TYPE LINES 20 metre	
9	4	0	61	0	4	0	0	0	0	0	1	TYPE LINES 40 metre	
9	4	0	61	0	6	0	0	0	0	0	1	TYPE LINES 60 metre	
9	4	0	3	3	0	0	0	0	0	0	1	ISIS LINES	
9	4	0	3	3	2	0	0	0	0	0	1	ISIS LINES 20 metre	
9	4	0	3	3	4	0	0	0	0	0	1	ISIS LINES 40 metre	
9	4	0	3	3	6	0	0	0	0	0	1	ISIS LINES 60 metre	
9	4	0	13	3	0	0	0	0	0	0	1	MLSIS LINE	
9	4	0	13	3	2	0	0	0	0	0	1	MLSIS LINE 20 metre	
9	4	0	13	3	4	0	0	0	0	0	1	MLSIS LINE 40 metre	
9	4	0	13	3	6	0	0	0	0	0	1	MLSIS LINE 60 metre	
9	4	2	19	0	0	0	0	0	0	0	1	VEGETATION at ADMIN. BDY.	
LV	TY	CL	COL	WT	LC	FT	JS	TX_SIZE	TNMIN	TNMAX	C	DESCRIPTION	LEVEL:
10	4	0	0	0	0	0	0	0	0	0	2	CELL LINEWORK	10
10	15	0	0	0	0	0	0	0	0	0	2	CELL LINEWORK	
10	17	0	0	0	0	25	2	32000	0	0	2	CELL LINEWORK	
10	7	0	71	0	0	25	7	30000	1	2999	1	FOREST COVER NODE FORMAT1	
10	17	0	71	0	0	25	7	30000	0	0	2	FOREST COVER LABEL	
10	7	0	71	0	0	27	7	30000	1	2999	1	FOREST COVER NODE FORMAT3	
10	17	0	71	0	0	27	7	30000	0	0	2	FOREST COVER LABEL	
10	7	0	71	0	0	25	7	40000	1	2999	1	FOREST COVER NODE FORMAT1	
10	17	0	71	0	0	25	7	40000	0	0	2	FOREST COVER LABEL	
10	7	0	71	0	0	27	7	40000	1	2999	1	FOREST COVER NODE FORMAT3	
10	17	0	71	0	0	27	7	40000	0	0	2	FOREST COVER LABEL	
10	7	2	116	0	0	25	7	20000	1	2999	1	FOREST COVER NODE CONST.	
LV	TY	CL	COL	WT	LC	FT	JS	TX_SIZE	TNMIN	TNMAX	C	DESCRIPTION	LEVEL:
14	6	0	0	0	0	0	0	0	0	0	2	CELL LINEWORK	14
14	17	2	0	0	0	21	2	6720	0	0	2	"XG,XL,SAM..." CONSTRUCTION	
14	17	0	0	0	0	21	2	21000	0	0	2	CELL	
14	17	0	0	0	0	21	2	28000	0	0	2	CELL	
14	17	0	0	0	0	21	7	28000	0	0	2	"LSAM,DSAM..."	
14	17	0	0	0	0	22	2	35000	0	0	3	"XG,XL,SAM..."	
14	3	0	0	0	0	0	0	0	0	0	2	CELL LINEWORK	
14	3	0	0	1	0	0	0	0	0	0	2	CELL LINEWORK	
14	4	0	0	0	0	0	0	0	0	0	2	CELL LINEWORK	
14	4	0	0	1	0	0	0	0	0	0	2	CELL LINEWORK	
14	15	0	0	0	0	0	0	0	0	0	2	CELL LINEWORK	
14	15	0	0	1	0	0	0	0	0	0	2	CELL LINEWORK	
14	15	0	0	2	0	0	0	0	0	0	2	CELL LINEWORK	
14	3	0	172	0	2	0	0	0	0	0	3	SAMPLE OUTLINE	
14	4	0	172	0	2	0	0	0	0	0	3	SAMPLE OUTLINE	
14	11	0	172	0	2	0	0	0	0	0	3	SAMPLE OUTLINE	
14	3	0	172	0	3	0	0	0	0	0	2	EXPEREMENTAL OUTLINE	
14	4	0	172	0	3	0	0	0	0	0	3	EXPEREMENTAL OUTLINE	
LV	TY	CL	COL	WT	LC	FT	JS	TX_SIZE	TNMIN	TNMAX	C	DESCRIPTION	LEVEL:
19	16	0	0	0	0	0	0	0	0	0	1	ARROW	19
LV	TY	CL	COL	WT	LC	FT	JS	TX_SIZE	TNMIN	TNMAX	C	DESCRIPTION	LEVEL:
56	4	0	116	0	0	0	0	0	0	0	1	SINGLE NEATLINE	56

LV	TY	CL	COL	WT	LC	FT	JS	TX_SIZE	TNMIN	TNMAX	C	DESCRIPTION	LEVEL:62
62	4	0	0	0	0	0	0	0	0	0	1	PLOT NEATLINE	

LV	TY	CL	COL	WT	LC	FT	JS	TX_SIZE	TNMIN	TNMAX	C	DESCRIPTION	LEVEL:63
63	17	0	0	2	0	22	2	300000	0	0	2	MAP NUMBER	

Column Headings

LV - element level
 TY - element type
 CL - element class Text/Node
 COL - element colour
 WT - element weight
 LC - element line code
 FT - font
 JS - justification