

Detailed Composition of the Species/Product Groups described in Item 4. Timber Quantity and Rates of the Timber Sale Prospectus

Species /Product	Species Composition	Volume *
Mixed Hardwood Sawtimber	Red Maple	14 CCF
	Yellow Birch	5 CCF
	White Ash	41 CCF
	Black Cherry	<1 CCF
	Northern Red Oak	55 CCF
	American Basswood	132 CCF
Sugar Maple Sawtimber	Sugar Maple	698 CCF
Aspen Pulpwood	Bigtooth Aspen	4 CCF
	Quaking Aspen	43 CCF
Mixed Conifer Pulpwood	Hemlock	4 CCF
Mixed Hardwood Pulpwood	Red Maple	113 CCF
	Sugar Maple	1304 CCF
	Yellow Birch	18 CCF
	White Ash	16 CCF
	Ironwood	47 CCF
	Black Cherry	<1 CCF
	Northern Red Oak	30 CCF
	American Basswood	174 CCF

*Volumes by individual species composing a group may vary slightly from advertised species/product group due to rounding.

Volume Data

Payment Unit	Acres	MH Saw	SM Saw	Aspen Pulp	MC Pulp	MH Pulp
01	28	28	46	0	0	146
02	35	22	71	1	0	194
03	27	17	64	0	0	159
04	38	23	89	3	0	196
05	19	18	51	0	0	102
06	17	2	36	0	0	56
07	40	36	85	1	0	200
08	33	16	57	3	0	147
09 (sale roads)	1	1	1	1	0	6
10	51	54	100	14	0	282
11	29	16	70	3	0	119
12	6	0	3	20	0	43
13 (service work road construction)	1	14	25	1	4	51
TOTALS	325	247	698	47	4	1701

Bold “0” indicate this species/product group occurs in this Payment Unit, but at less than 0.5 CCF.