

ROOT DISEASE CONTROL

Valid July 1, 2016

End Date subject to IAM amendments and machine rate changes.

DISTRICT	DOS	RUN DATE -----	2/15/2023	
MARK	49/764	EFFECTIVE DATE -----		
BLOCK	KA2111	TIMBER TYPE -----	IV	
ROOT DISEASE HECTARES TO BE TREATED -----			19.8	Ha

Actual Stumping Area:

_____ Ha
(Incl. rationale if different from appraised)

Sign-off

Comments:

*** Lodgepole pine stems 15 cm dbh class all others 20 cm dbh class**

**** Use Timber Type Stems/Ha information from Total Stem (Unreduced) Compilation.**

*****Live Deciduous may be combined with Live Conifers in Live Conifer column.**

******For appraisal cost estimates, you may use the Root Disease form in effect at the time of initial submission******

DIAMETER CLASS	TIMBER TYPE STEMS PER HECTARE **				TOTAL STEMS (x2 @ 35cm.)	TOTAL STEMS X DIAMETER
	LIVE CONIFER*	LIVE*** DECIDUOUS	DEAD POTENTIAL*	DEAD + LIVE USELESS*		
15					0.0	0.00
20	35.5		26.2		61.7	1234.00
25	59.3	7.1	22.3		88.7	2217.50
30	16.1		21.3	15.7	53.1	1593.00
35	19.5		7.3		53.6	1876.00
40	8.5		14.5		46.0	1840.00
45	14.1		IV		28.2	1269.00
50					0.0	0.00
55	7.2				14.4	792.00
60	8.8				17.6	1056.00
65	3.3				6.6	429.00
70	2.4				4.8	336.00
75	1.6				3.2	240.00
80					0.0	0.00
85			1.2	0.7	3.8	323.00
90					0.0	0.00
95					0.0	0.00
100					0.0	0.00
105					0.0	0.00
110					0.0	0.00
115					0.0	0.00
120					0.0	0.00
125					0.0	0.00
TOTAL	0.0	0.0	0.0	0.0		

TOTAL STEMS X DIA. ----- 13205.50

HOURS PER HECTARE ----- 3.67

ROOT DISEASE COST PER HA.(\$600/HA Min.) -----	\$733.58
TOTAL COST ESTIMATE =	\$14,524.96
SIGNATURE: _____	