



Timaru District Plan
Significant Tree Assessment Form

DP2005ID 147

Botanical Name: Robinia pseudoacacia

Common Name: Black Locust

Year Planted : 1980 replaced after 17/11/1994.

Planted by: Geraldine C.W.I.

Notable Tree Measurements

Height calculation method: _____

Single Tree Height of Tree: ? _____ m

Spread of canopy: ? _____ m

Girth of trunk: _? _____

Girth measured at: _____

Girth measured at ground level (gl.) or at 600mm or at 1m or at 1.40m

Stand (same species) or **Group** (mixed species)

No. of trees: _____

Maximum height: _____

Minimum height: _____

Average height: _____

Area covered: _____

RNZIH Evaluation Score: 768

STEM equivalent: 96

(for Evaluation see reverse page)

Location

Address: McKenzie Street, Geraldine

Locality: Kennedy Park, Geraldine near bridge by big pine trees.

Legal Description of Land: none. River bed.

Photograph





Plaque states, "Black Locust Robinia pseudoacacia planted by Geraldine CWI Golden Jubilee 1980"

Assessment by: Peter Thomson

Date: 17/11/1994

RNZIH (Royal NZ Institute of Horticulture) TREE EVALUATION REGISTRATION FORM

Location at/near	Kennedy Park, Geraldine near bridge by big pine trees.	Parcel ID	None, river bed.
Tree Species	Robinia pseudoacacia	Date Photo Taken	13 July 2018
Tree Evaluation Score	768	Tree Owner	Timaru District Council
Tree Monetary Value		Address	2 King George Place, Timaru
Evaluating Officer	Peter Thomson		

Rating Categories		1	2	3	4	Score
A	Size of tree 2 Height + Width	Small 1-25	Medium 26-60	Large 61-85	Outstanding 86+	1
						X
B	Importance of Position	Minor Road	Main Road	Trunk Road	Landmark	2
						X
C	Presence of other trees	Forest or woodland park	Group or park 10+ trees	Small group 2+ trees	Solitary	2
						X
D	Occurrence of the species	Very common	Common	Infrequent	Rare	1
						X
E	Role in location or setting	Some significance	Significant	Very significant	Most significant	4
						X
F	Useful life expectancy in years from now (vigour)	0-30	30-60	60-90	90+	4
						X
G	Form or shapeliness	Poor	Fair	Good	Specimen	3
						X
H	Special factors awarded for additional merit in one of the above categories		Important	Very important	Major importance	4
						X

Tree evaluation point total

768