## Internet Sites

To assist surfing the Net, the NZ Journal of Forestry provides readers with an up-to-date listing of all forestry-related sites on the Web. Forestry companies wishing to be listed should send their details to southem@wave.co.nz. All sites are listed by http.

Argentina www.mecon.ar/default.htm Australia www.affar.au/home.html Austria www.bmlf.gv.at Brazil www.brazil.gov.br/inicio.htm Canada www.nrcan.gc.ca/cfs/cfs e.html Chile www.conaf.cl China www.asianet.com/china/csti-mof' Far North Afforestation Ltd www.fna.co.nz Fiji www.fiji.gov.fi/m agriclt/index.html Forest fires www.uni-freiburg.de/fireglobe For kids www.foresters.org/kidz France www.afocel.fr Germany www.bml.de Greenplan www.greenplan.co.nz India www.nic.in/envfor Ireland www.irlgov.ie Malaysia www.forestry.gov.my NZ Journal of Forestry www.forestry.auburn.edu/people.faculty/ biology/south/nz/nzone.html www.canterubry.ac.nz/fore/nzif/

New Zealand MAF www.maf.govt.nz
PF Olsen & Co
www.pfolsen.nzforestry.co.nz
Roger Dickie (NZ) Ltd

home.html

www.rogerdickie.co.nz
South Africa www-dwaf.pwv.gov.za/idwaf
Southern Hemisphere Forest Industry
www.forestnet.com/journal/index.html
Sri Lanka www.lk/Government.html
United Kingdom www.forestry.gov.uk
United Nations (FAO) www.fao.org
United States of America www.fx.fed.us

## Forest and Bird To Challenge No Rules Policy

The Forest and Bird Society describes the forestry project on Paparauge station as one of the worst examples of land clearance in New Zealand. The society states it could only happen because the Taranaki Regional Council (TRC) has no rules about local clearance.

The Council refutes this accusation by saying it has had continuing dialogue with the developers and it is being done in conjunction with one of Council's Rural Plans. There have been riparian margins included. As well as this, significant areas of bush and most erosion prone areas have been left undisturbed.

## **Indicative MAF Log Prices**

The following log prices are reported by the Ministry of Agriculture and Forestry for the March Quarter as at 6 April 1999:

Generic Log Type & Pricing Point	March 1999 Quarter	March 1999 12-Quarter Median	
EXPORT (NZ\$ per JAS m³ f.o	.b.)		
Pruned	186-200	214	
Unpruned A Grade	93-119	113	
Unpruned J Grade	78-89	91	
Unpruned K Grade	52-92	84	
Pulp	47-54	49	
DOMESTIC (NZ\$ per tonne	delivered at mill)		
P1	134-180	173	
P2	112-130	136	
S1	75-117	100	
S2	71-97	84	
L1 and L2	50-72	68	
S3 and L3	56-79	68	
Pulp	27-39	42	

r = revised n/a = not available

Generic Log Type & Pricing Point	Jun 1998 Quarter	Sep 1998 Quarter	Dec 1998 Quarter	March 1999 Quarter
EXPORT (NZ\$ per JAS m³ f.o.b.)				
Pruned	245-255	210-240	190-240	186-200
Unpruned A Grade	115-139	106-112	99-114	93-119
Unpruned J Grade	65-96	64-84	61-85	78-89
Unpruned K Grade	62-105	60-76	53-87	52-92
Pulp	n/a	44-48	41-48	47-54
DOMESTIC (NZ\$ per tonne delivere	d at mill)			
P1	165-203	147-183	147-183	134-180
P2	158-171	117-163	115-183	112-130
S1	87-95	83-101	79-117	75-117
S2	80-90	80-95	71-100	71-97
L1 and L2	72-88	57-84	65-75	50-72
S3 and L3	n/a	45-60	56-79	56-79
Pulp	31-55	30-38	30-40	27-39

MAF notes: Returns to small growers may be lower than those recorded here owing to scale and buyers' margins. These log prices are historical and indicative only, and may not correspond to actual prices paid, or grades used, in market transactions. The prices are subject to changes when further data becomes available. The sources for this information are Ministry of Agriculture and Forestry industry contacts.