ERRATA

South Island : Land Use Capability Extended Legend

Type Locality should be S136/475615 181 Under Soil Conservation Measures add: Drainage 1183 Unit Description should read: Terraces and floodplains with moderately 11c2 deep soils in mainly inland areas Under Typical Soils add: Type Locality should be: S161/165745 Under Additional Comments delete and substitute: The cool, moist climate is a slight limiting factor to intensive cropping Type Locality should be: S136/470580 111e1 Type Locality should be: S155/315060 111e2 Under Land Use-Present delete: Forage cropping 111e9 and substitute: Reverted land Under Erosion-Present delete and substitute: Negligible to slight soil slip Under Erosion-Potential delete slight sheet and substitute: soil slip Under Vegetation delete Forage crops and substitute: Gorse scrub Type Locality should be: S12/593365 111e10 Type Locality should be: \$183/780800 111s8 Type Locality should be: S45/115065 111s12 -Unit Description should read: High terraces and plains with soils of low fertility and generally impeded drainage in central Southland. Under Surface Geology add: Alluvium Al Under Typical Soils delete and substitute: Yellow-grey earths 19b. 21b. 21c Yellow-grey earths to yellow-brown earths intergrade 25b, 28d Under Vegetation delete: Cut-over podocarp forest Type Locality should be: \$160/385745 Delete entry under Additional Comments 111c2 Unit Description should read: Downs, terraces and floodplains in moderately high rainfall areas Under Surface Geology after Alluvium add: and loess Al. Lo Under Typical Soils add: 33, 36, 36e Under Additional Comments add: without artificial drying 111c4 Under Unit Description delete "above" and substitute: up to IVe13 Type Locality should be: \$163/700810 IVe16 Type Locality should be: S66/210990 IV_W2 Type Locality should be: S135/890540

Vw1 Type Locality should be: S163/960720
Vw2 Type Locality should be: S135/795535

VIe5 Type Locality should be: S164/230850

VIe15 Under Unit Description add: Unit also includes some loessial country on harder rocks

Under Typical Soils delete: 30dH, 30eH and 31aH and add: 28bH, 28cH, 29cH, 31bH and 40aH

VIe16 Under Typical Soils delete: 28bH, 28cH, 29cH, 31bH, 40aH and add: 30dH

VIs2 Type Locality should be: S164/165795

VIs11 Type Locality should be: S53/750680

VIc1 Unit Description delete: between 800 and 1200 m and substitute: up to 800 m

VIIe8 Type Locality should be: S31/395615

VIIe13 Type Locality should be: S38/340360

VIIe19 Under Surface Geology delete: tuffaceous greywacke and substitute: tuffaceous sandstone, add: Hs

Type Locality should be: S178/130030

VIIe20 Under <u>Unit Description</u> delete: Catlins and
Under <u>Surface Geology</u> delete all after: mudstone
delete Gw; Al

Under <u>Typical Soils</u> delete 2nd para. (Hill soils related to lowland podsolised....), Delete: 61H, 61aH, 61bH

Type Locality should be: S167/520320

VIIs5 Type Locality should be: S134/440670

VIIs9 Type Locality should be: S133/030730

VIIc2 Type Locality should be: S8/110790