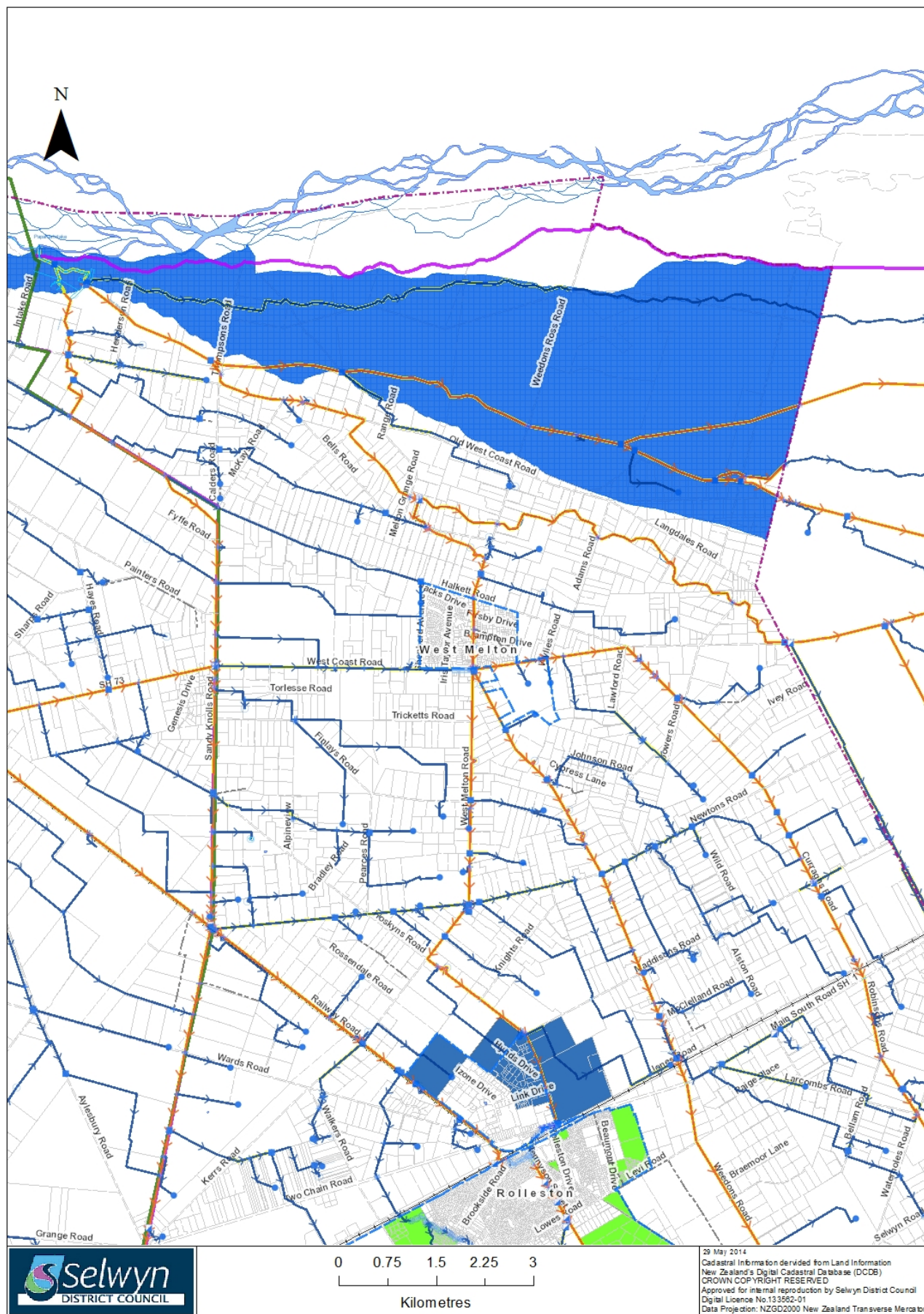











































MAP 17

Blue network layer

West Melton environs



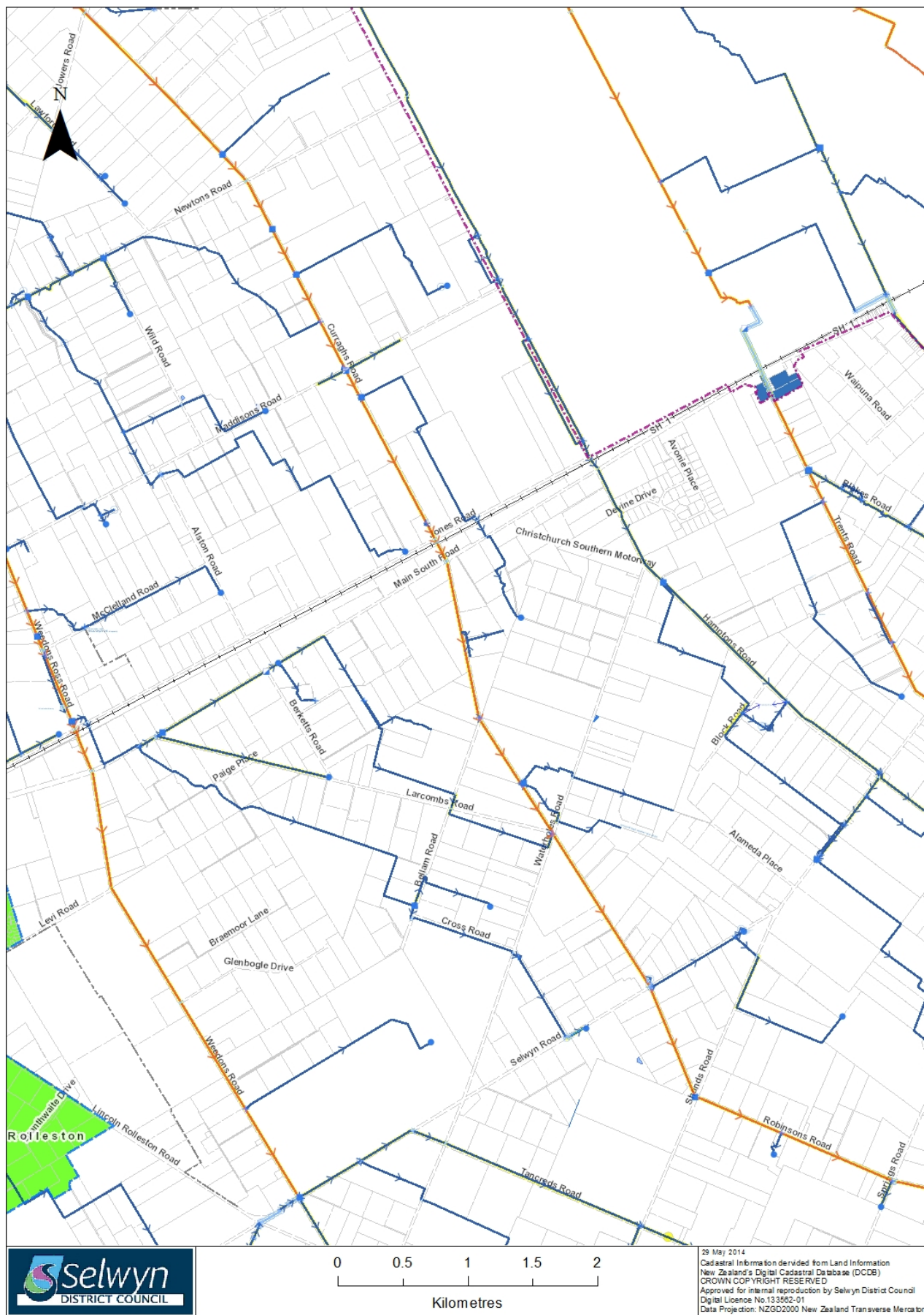
Boundary	 Malvern
Water Races	 Paparua
 DISCHARGE	 SDC Cleaned
 DIVIDE	Well
 EQUIPMENT	 Springs - SPRGSV
 GATE	Road
 GRILL	All Road Labels
 HEADWALL	Railway
 MANHOLE	 Railway
NODE	Flood
 POND	 SDC Recorded Flood Sites
 SAMPLE SITE	Ground Water
 SHAFT	 High Ground Water
 SOAKHOLE	Rivers and Lakes
 AQUEDUCT	 Lakes
 CULVERT	 River_In
 DIM LINE	 River_py
 EMERGENCY DISCHARGE	Rating
 INTAKE	 Parcels
 LATERAL	LURP and Greenfield Areas
 LOCAL	 Business
 MAIN	 Residential
 OBSOLETE	Layer Group 9
 OUTLINE	 Lake Ellesmere Flood Area
 SIPHON	 Lower Plains Flood Area
 TUNNEL	 Waimakariri Flood Plain
 Asset Outline	
 Ellesmere	










































This page has intentionally been left blank

MAP 18

Blue network layer

Templeton environs



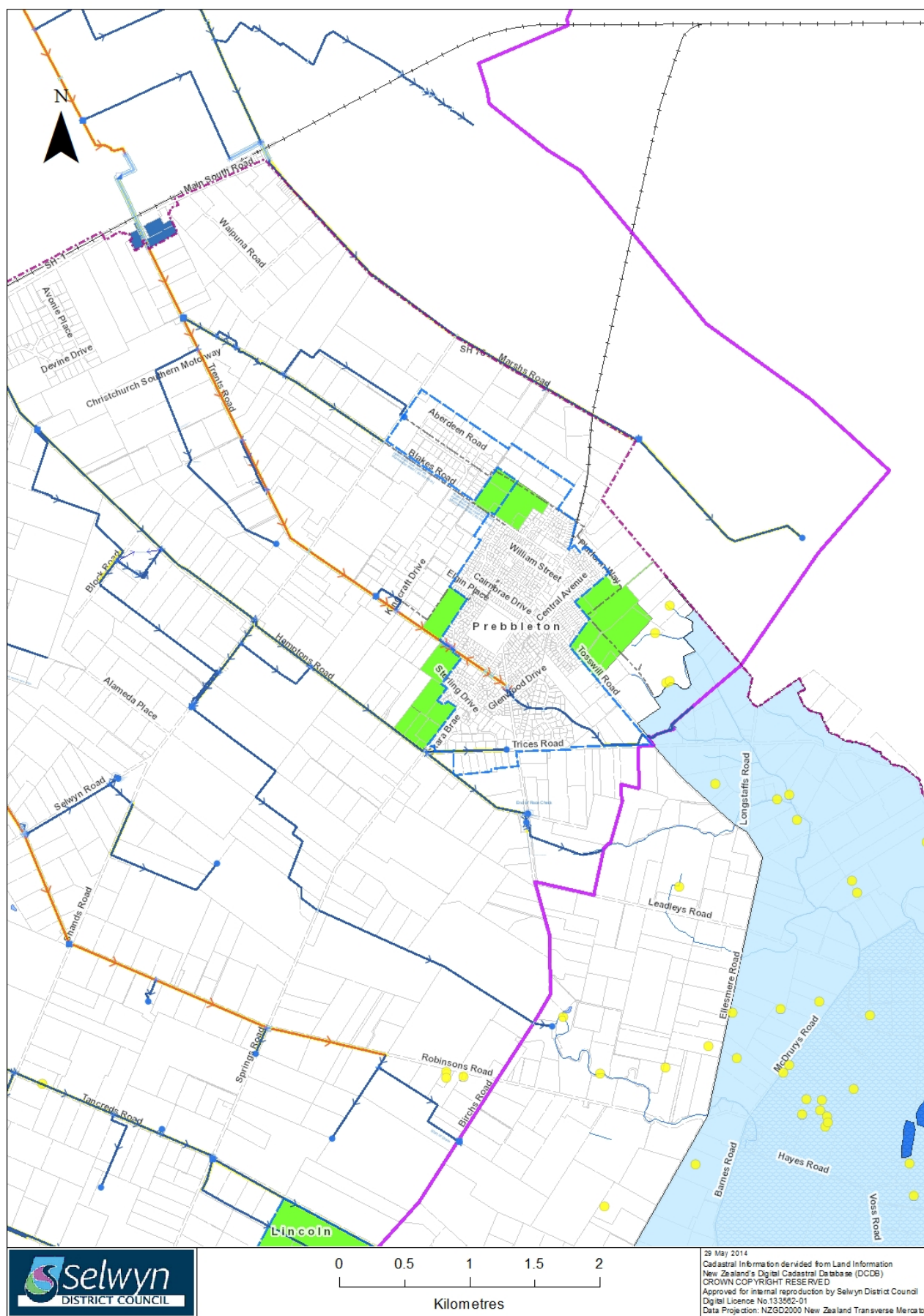
Boundary		 Malvern
Water Races		 Paparua
 DISCHARGE		 SDC Cleaned
 DIVIDE		Well
 EQUIPMENT		 Springs - SPRGSV
 GATE		Road
 GRILL		All Road Labels
 HEADWALL		Railway
 MANHOLE		 Railway
NODE		Flood
 POND		 SDC Recorded Flood Sites
 SAMPLE SITE		Ground Water
 SHAFT		 High Ground Water
 SOAKHOLE		Rivers and Lakes
 AQUEDUCT		 Lakes
 CULVERT		 River_In
 DIM LINE		 River_py
 EMERGENCY DISCHARGE		Rating
 INTAKE		 Parcels
 LATERAL		LURP and Greenfield Areas
 LOCAL		 Business
 MAIN		 Residential
 OBSOLETE		Layer Group 9
 OUTLINE		 Lake Ellesmere Flood Area
 SIPHON		 Lower Plains Flood Area
 TUNNEL		 Waimakariri Flood Plain
 Asset Outline		
 Ellesmere		










































This page has intentionally been left blank

MAP 19

Blue network layer

Prebbleton environs



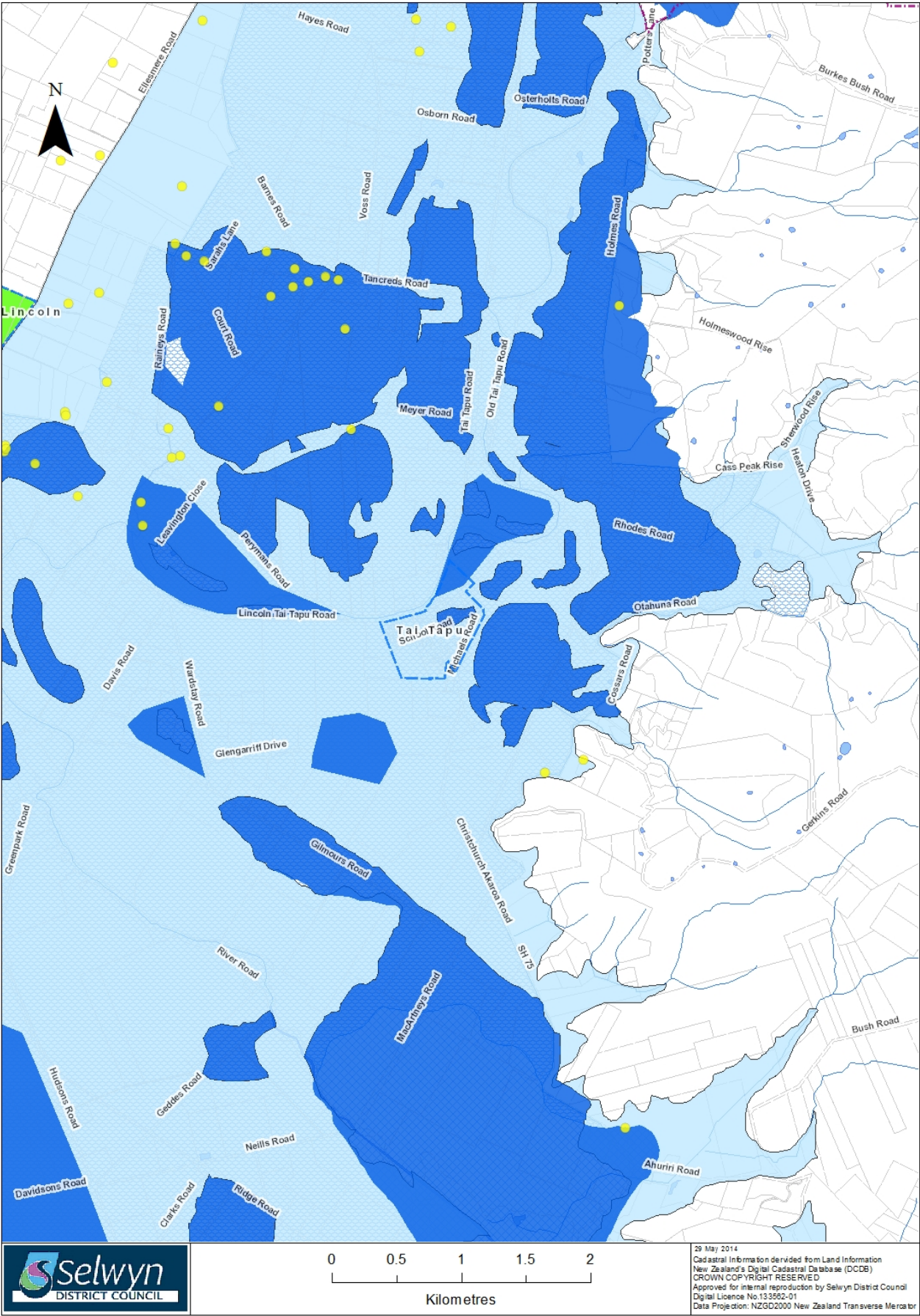
Boundary	 Malvern
Water Races	 Paparua
 DISCHARGE	 SDC Cleaned
 DIVIDE	Well
 EQUIPMENT	 Springs - SPRGSV
 GATE	Road
 GRILL	All Road Labels
 HEADWALL	Railway
 MANHOLE	 Railway
NODE	Flood
 POND	 SDC Recorded Flood Sites
 SAMPLE SITE	Ground Water
 SHAFT	 High Ground Water
 SOAKHOLE	Rivers and Lakes
 AQUEDUCT	 Lakes
 CULVERT	 River_In
 DIM LINE	 River_py
 EMERGENCY DISCHARGE	Rating
 INTAKE	 Parcels
 LATERAL	LURP and Greenfield Areas
 LOCAL	 Business
 MAIN	 Residential
 OBSOLETE	Layer Group 9
 OUTLINE	 Lake Ellesmere Flood Area
 SIPHON	 Lower Plains Flood Area
 TUNNEL	 Waimakariri Flood Plain
 Asset Outline	
 Ellesmere	










































This page has intentionally been left blank

MAP 20

Blue network layer

Tai Tapu environs



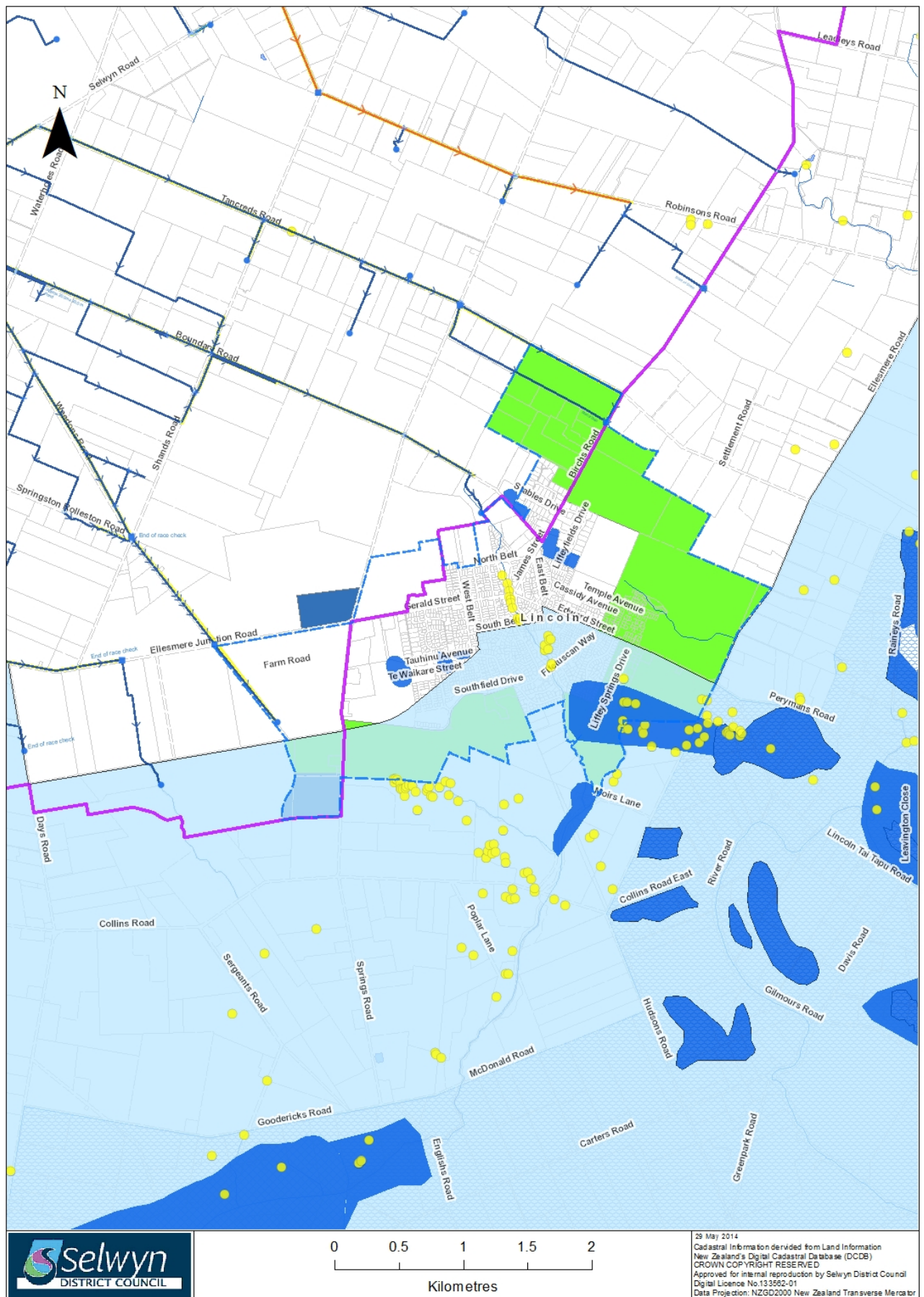
Boundary		 Malvern
Water Races		 Paparua
 DISCHARGE		 SDC Cleaned
 DIVIDE		Well
 EQUIPMENT		 Springs - SPRGSV
 GATE		Road
 GRILL		All Road Labels
 HEADWALL		Railway
 MANHOLE		 Railway
NODE		Flood
 POND		 SDC Recorded Flood Sites
 SAMPLE SITE		Ground Water
 SHAFT		 High Ground Water
 SOAKHOLE		Rivers and Lakes
 AQUEDUCT		 Lakes
 CULVERT		 River_In
 DIM LINE		 River_py
 EMERGENCY DISCHARGE		Rating
 INTAKE		 Parcels
 LATERAL		LURP and Greenfield Areas
 LOCAL		 Business
 MAIN		 Residential
 OBSOLETE		Layer Group 9
 OUTLINE		 Lake Ellesmere Flood Area
 SIPHON		 Lower Plains Flood Area
 TUNNEL		 Waimakariri Flood Plain
 Asset Outline		
 Ellesmere		










































This page has intentionally been left blank

MAP 21

Blue network layer

Lincoln environs



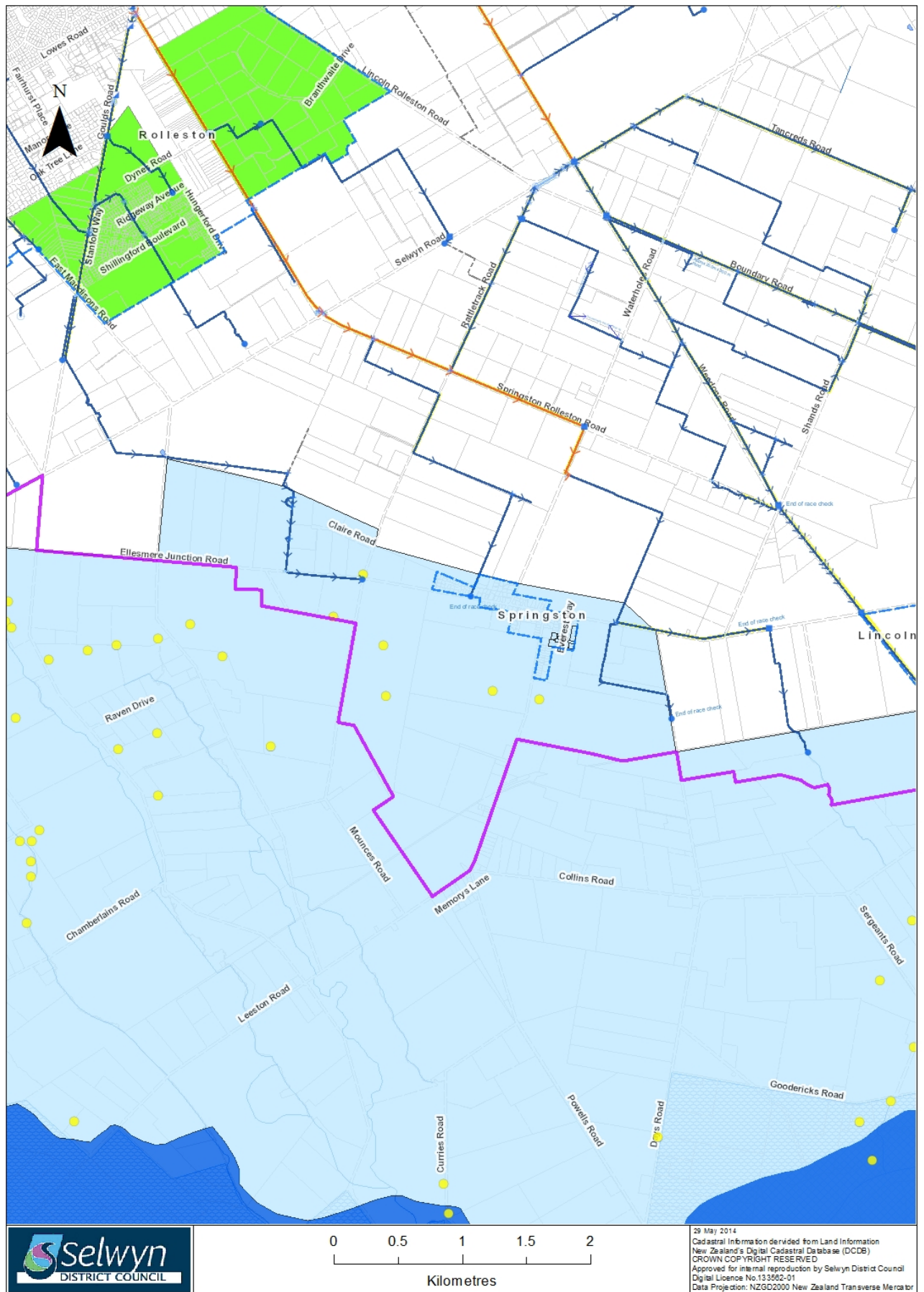
Boundary	 Malvern
Water Races	 Paparua
 DISCHARGE	 SDC Cleaned
 DIVIDE	Well
 EQUIPMENT	 Springs - SPRGSV
 GATE	Road
 GRILL	All Road Labels
 HEADWALL	Railway
 MANHOLE	 Railway
NODE	Flood
 POND	 SDC Recorded Flood Sites
 SAMPLE SITE	Ground Water
 SHAFT	 High Ground Water
 SOAKHOLE	Rivers and Lakes
 AQUEDUCT	 Lakes
 CULVERT	 River_In
 DIM LINE	 River_py
 EMERGENCY DISCHARGE	Rating
 INTAKE	 Parcels
 LATERAL	LURP and Greenfield Areas
 LOCAL	 Business
 MAIN	 Residential
 OBSOLETE	Layer Group 9
 OUTLINE	 Lake Ellesmere Flood Area
 SIPHON	 Lower Plains Flood Area
 TUNNEL	 Waimakariri Flood Plain
 Asset Outline	
 Ellesmere	










































This page has intentionally been left blank

MAP 22

Blue network layer

Springston environs



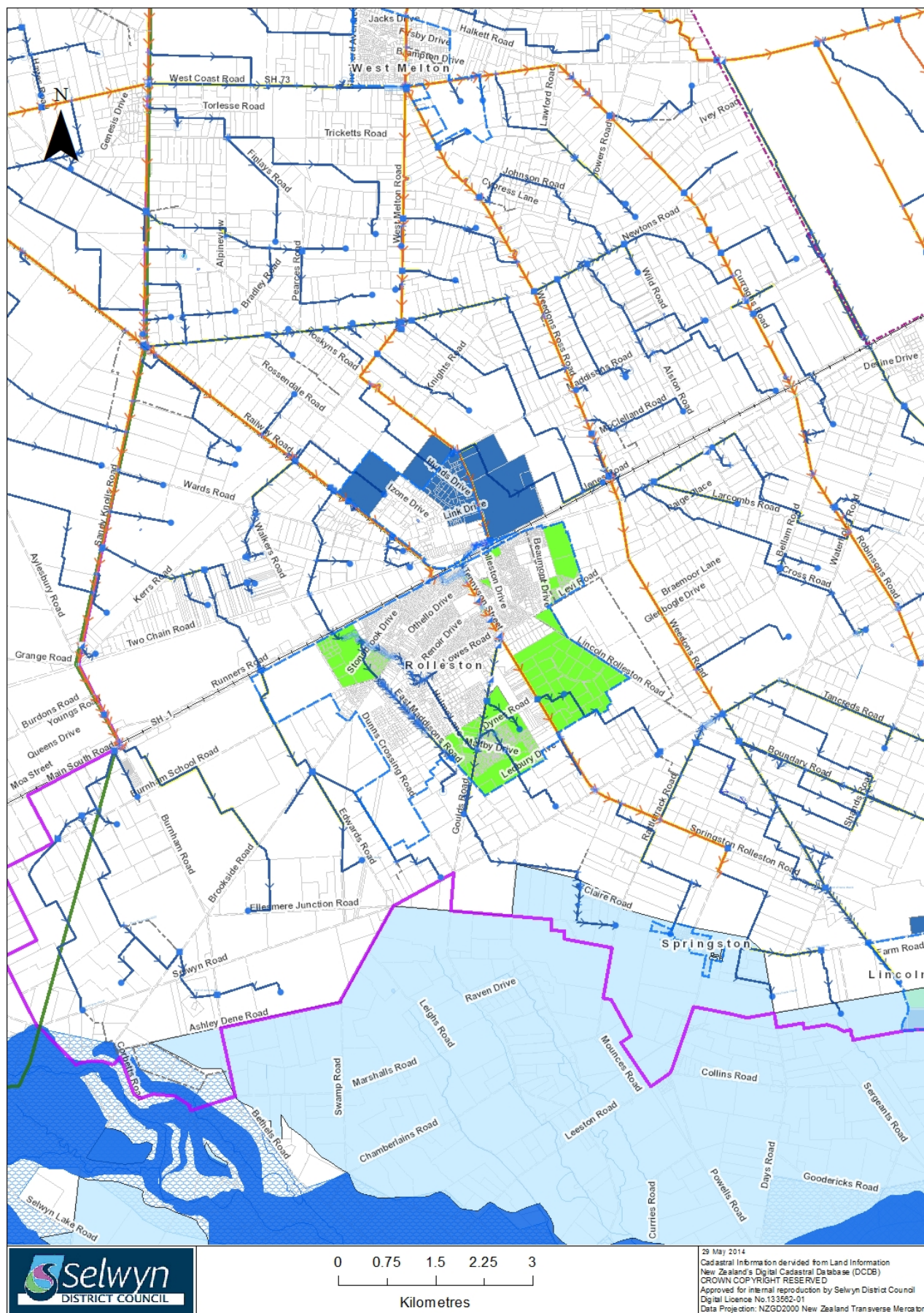
Boundary	 Malvern
Water Races	 Paparua
 DISCHARGE	 SDC Cleaned
 DIVIDE	Well
 EQUIPMENT	 Springs - SPRGSV
 GATE	Road
 GRILL	All Road Labels
 HEADWALL	Railway
 MANHOLE	 Railway
NODE	Flood
 POND	 SDC Recorded Flood Sites
 SAMPLE SITE	Ground Water
 SHAFT	 High Ground Water
 SOAKHOLE	Rivers and Lakes
 AQUEDUCT	 Lakes
 CULVERT	 River_In
 DIM LINE	 River_py
 EMERGENCY DISCHARGE	Rating
 INTAKE	 Parcels
 LATERAL	LURP and Greenfield Areas
 LOCAL	 Business
 MAIN	 Residential
 OBSOLETE	Layer Group 9
 OUTLINE	 Lake Ellesmere Flood Area
 SIPHON	 Lower Plains Flood Area
 TUNNEL	 Waimakariri Flood Plain
 Asset Outline	
 Ellesmere	










































This page has intentionally been left blank

MAP 23

Blue network layer

Rolleston environs



Boundary	 Malvern
Water Races	 Paparua
 DISCHARGE	 SDC Cleaned
 DIVIDE	Well
 EQUIPMENT	 Springs - SPRGSV
 GATE	Road
 GRILL	All Road Labels
 HEADWALL	Railway
 MANHOLE	 Railway
NODE	Flood
 POND	 SDC Recorded Flood Sites
 SAMPLE SITE	Ground Water
 SHAFT	 High Ground Water
 SOAKHOLE	Rivers and Lakes
 AQUEDUCT	 Lakes
 CULVERT	 River_In
 DIM LINE	 River_py
 EMERGENCY DISCHARGE	Rating
 INTAKE	 Parcels
 LATERAL	LURP and Greenfield Areas
 LOCAL	 Business
 MAIN	 Residential
 OBSOLETE	Layer Group 9
 OUTLINE	 Lake Ellesmere Flood Area
 SIPHON	 Lower Plains Flood Area
 TUNNEL	 Waimakariri Flood Plain
 Asset Outline	
 Ellesmere	

This page has intentionally been left blank