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	Volume (ML/Yr)	Portion of Drainage
Stormwater		
LMRIA Floodplain	33	1.2%
Highland Irrigation	7	0.2%
Buildings & Roads	14	0.5%
Dryland	13	0.5%
Surface Irrigation Drainage	2407	87.6%
Groundwater		
Regional Groundwater	94	3.4%
Highland Irrigation Induced	180	6.6%
Drainage Pumped to River	2747	

Catchment	Area (Ha)
Irrigated Floodplain	271
Non Irrigated Floodplain	120
Highland Irrigation	90
Buildings & Roads	10
Dryland	409
Total Catchment	900

	Volume (ML/Yr)	Portion of Drainage
Stormwater		
LMRIA Floodplain	38	0.9%
Highland Irrigation	22	0.5%
Buildings & Roads	16	0.4%
Dryland	11	0.2%
Surface Irrigation Drainage	3781	86.1%
Groundwater		
Regional Groundwater	90	2.0%
Highland Irrigation Induced	432	9.8%
Drainage Pumped to River	4390	

Catchment	Area (Ha)
Irrigated Floodplain	286
Non Irrigated Floodplain	58
Highland Irrigation	288
Buildings & Roads	11
Dryland	332
Total Catchment	975

Highland North

Floodplain North

Highland South

Floodplain South

-500 0 500 1000m

1:25,000

Legend

- Pump
- Contour
- Channel
- Stormwater
- Irrigated Paddock
- Irrigation Boundary
- DCDB (Cadastre)
- Catchment

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MAP DETAILS

Cadastral Data:	PIRSA
Orthophoto:	Georeality Pty Ltd
Job Number:	2005.0423
Filename:	Mypolonga.wor
Drawn:	Tricia de Vink
Date:	31/10/2006

ENVIRONMENT PROTECTION AUTHORITY

SOURCES & VOLUMES OF WATER & POLLUTENTS ENTERING THE LMRIA DRAINAGE CHANNELS

MYPOLONGA

Figure A.6