

Catchment	Area (Ha)
Irrigated Floodplain	248
Non Irrigated Floodplain	26
Highland Irrigation	130
Buildings & Roads	5
Dryland	1388
Total Catchment	1797

	Volume (ML/Yr)	Portion of Drainage
Stormwater		
LMRIA Floodplain	36	1.2%
Highland Irrigation	20	0.7%
Buildings & Roads	8	0.3%
Dryland	40	1.3%
Surface Irrigation Drainage	2624	88.8%
Groundwater		
Regional Groundwater	96	3.3%
Highland Irrigation Induced	130	4.4%
Drainage Pumped to River	2955	

	Volume (ML/Yr)	Portion of Drainage
Stormwater		
LMRIA Floodplain	8	1.7%
Highland Irrigation	0	0.0%
Buildings & Roads	1	0.1%
Dryland	4	0.9%
Surface Irrigation Drainage	422	86.8%
Groundwater		
Regional Groundwater	40	8.4%
Highland Irrigation Induced	0	0.0%
Drainage Pumped to River	475	

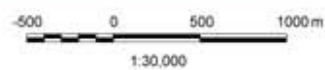
Catchment	Area (Ha)
Irrigated Floodplain	65
Non Irrigated Floodplain	34
Highland Irrigation	0.01
Buildings & Roads	1
Dryland	150
Total Catchment	240

Legend	
●	Pump
---	Contours
—	Channels
⋯	Irrigated Paddock
---	Irrigation Boundary
---	DCDB (Cadastre)
---	Catchment Area



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MAP DETAILS
 Cadastral Data: Orthophoto
 Job Number: 2005 0423
 Filename: Neeta wor
 Drawn: Troia de Vinh
 Date: 31/10/2006



ENVIRONMENT PROTECTION AUTHORITY
SOURCES & VOLUMES OF WATER & POLLUTENTS
ENTERING THE LMRIA CHANNEL
NEETA & NEETA NORTH

Figure A.3