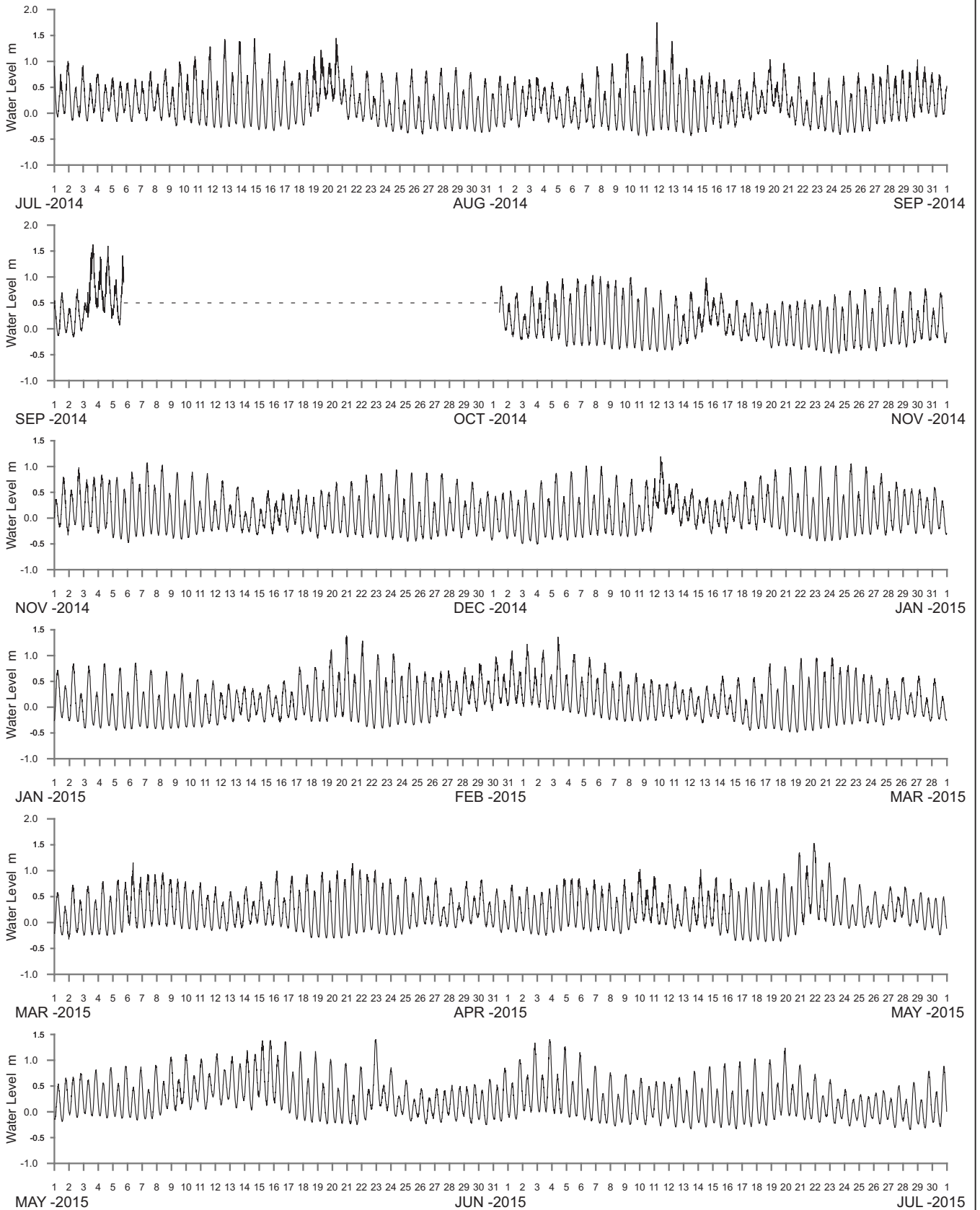


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See Report MHL2384  
NSW Ocean and River  
Entrance Tidal Levels



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



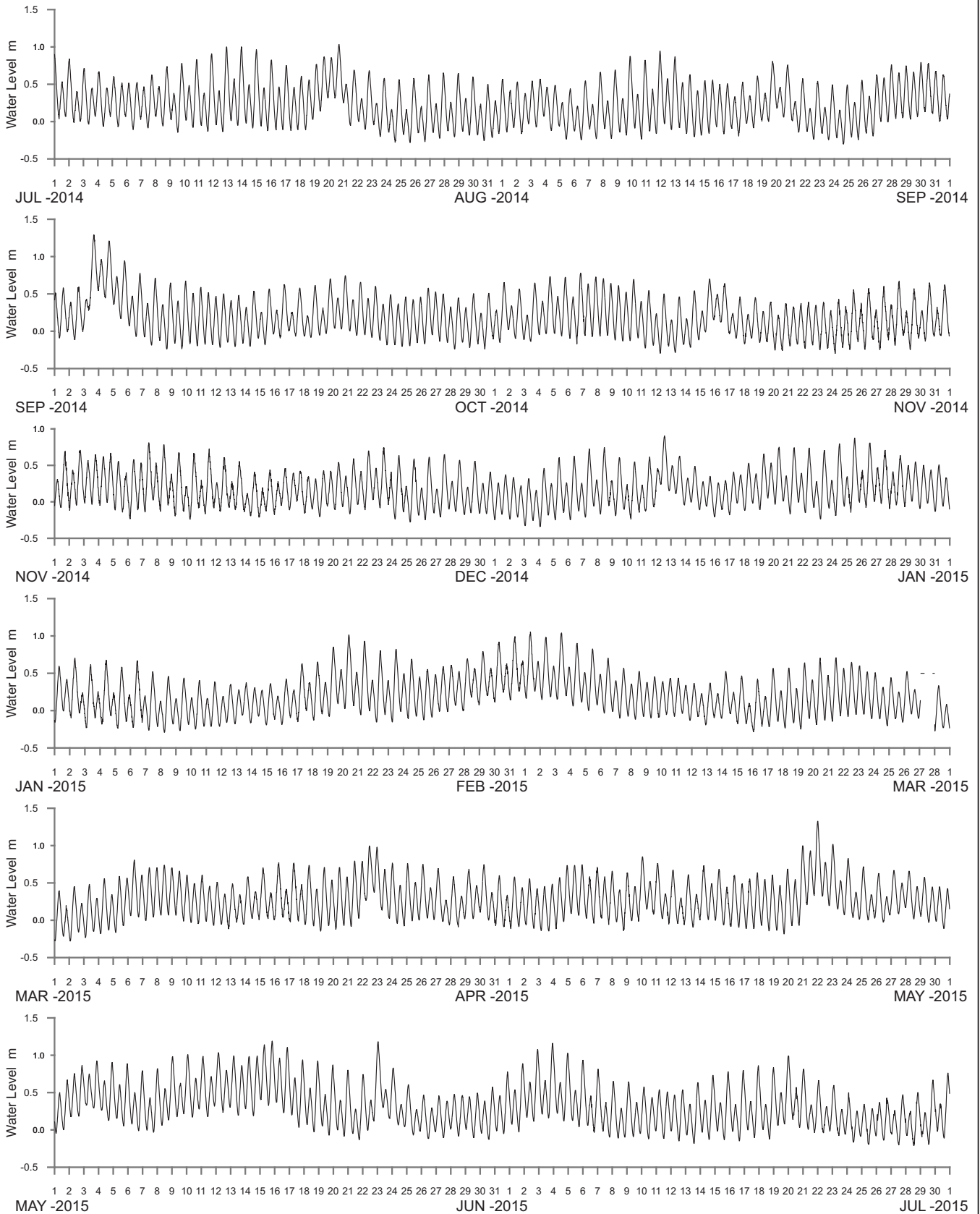
**Public Works**  
Manly Hydraulics Laboratory

**MANNING RIVER AT HARRINGTON**  
2014–2015

MHL  
Report 2383

Figure  
102

DRAWING 2383-102



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



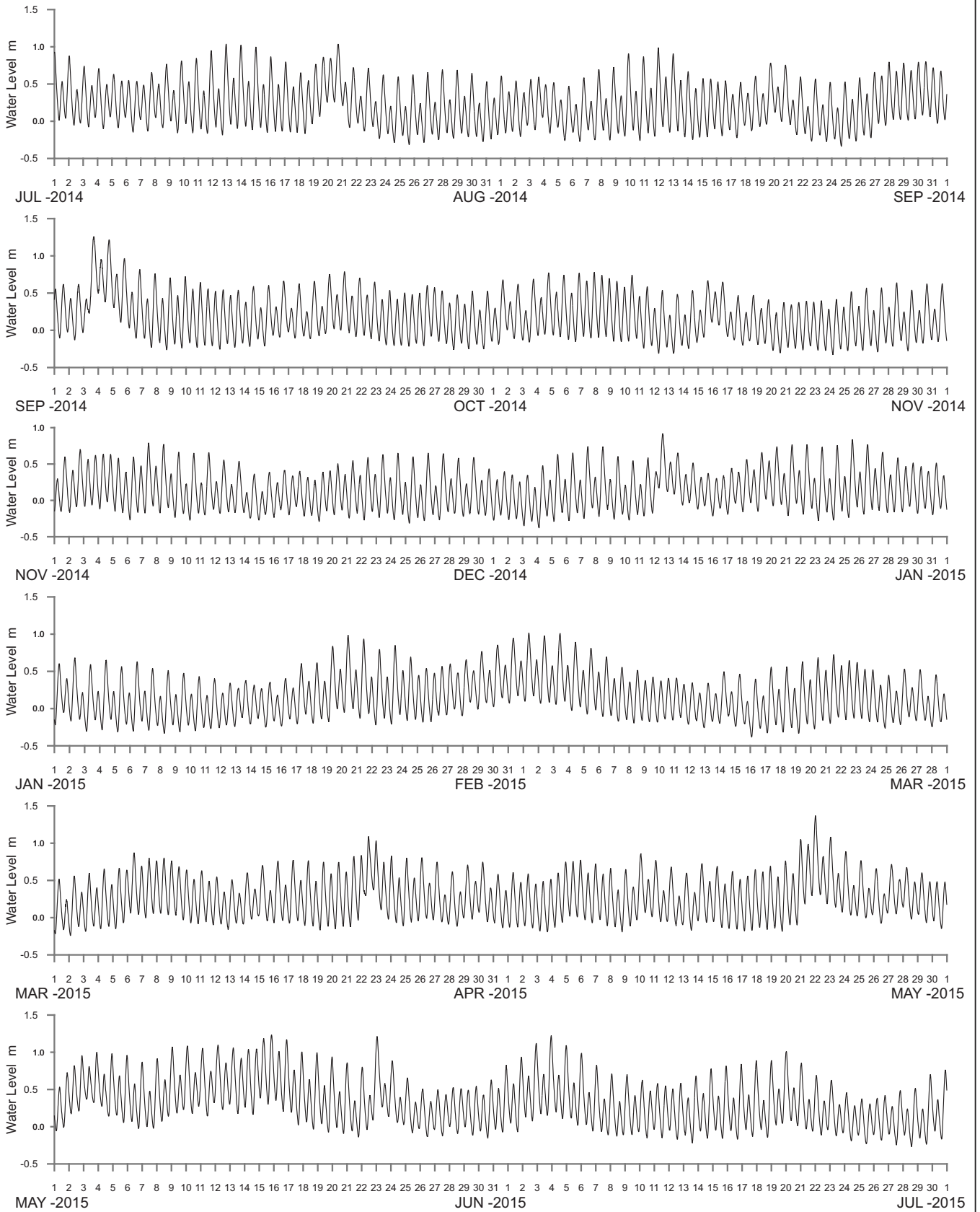
**Public Works**  
Manly Hydraulics Laboratory

**MANNING RIVER AT CROKI**  
2014–2015

MHL  
Report 2383

Figure  
103

DRAWING 2383-103



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



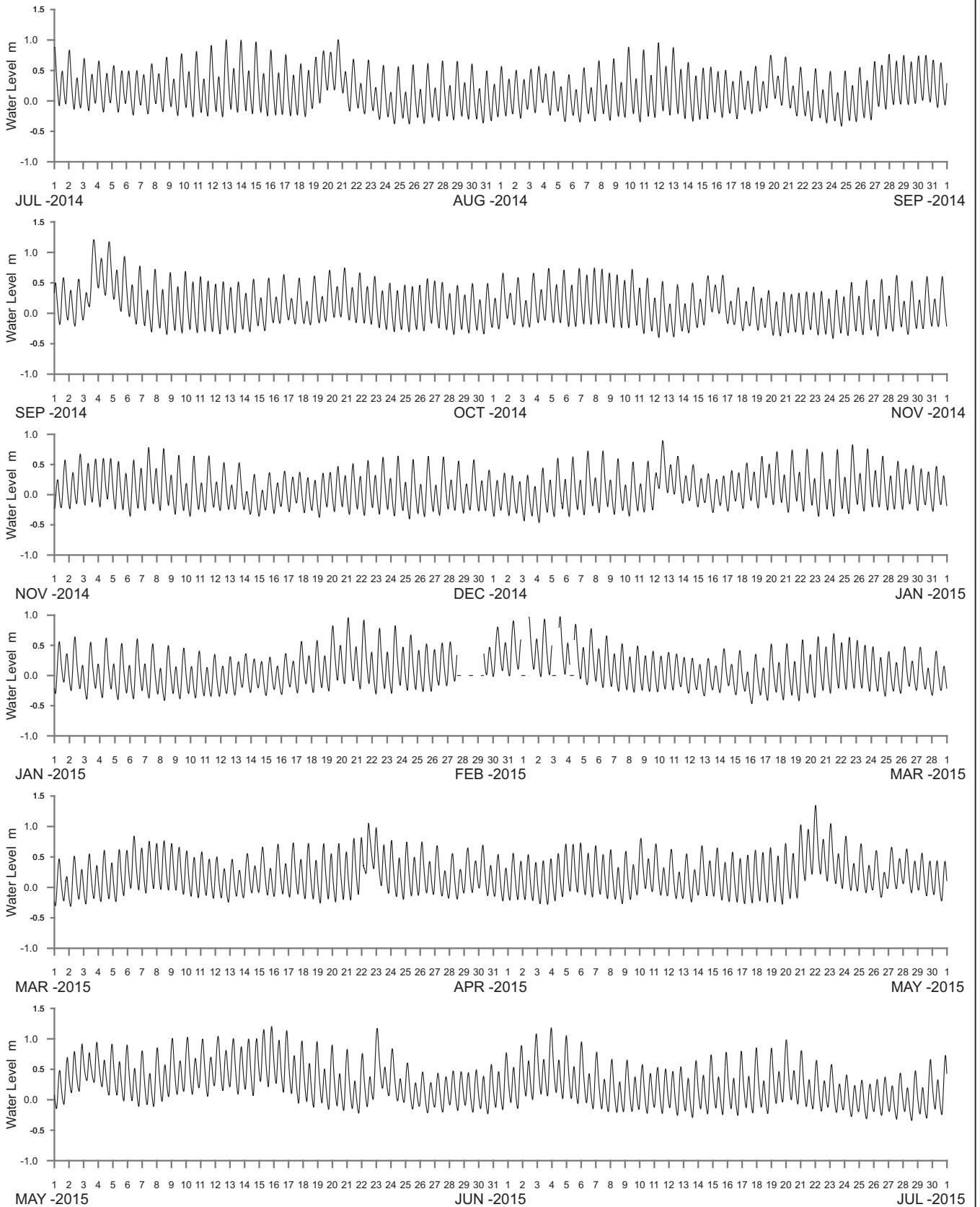
**Public Works**  
Manly Hydraulics Laboratory

**MANNING RIVER AT DUMARESQ ISLAND**  
2014–2015

MHL  
Report 2383

Figure  
104

DRAWING 2383-104



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



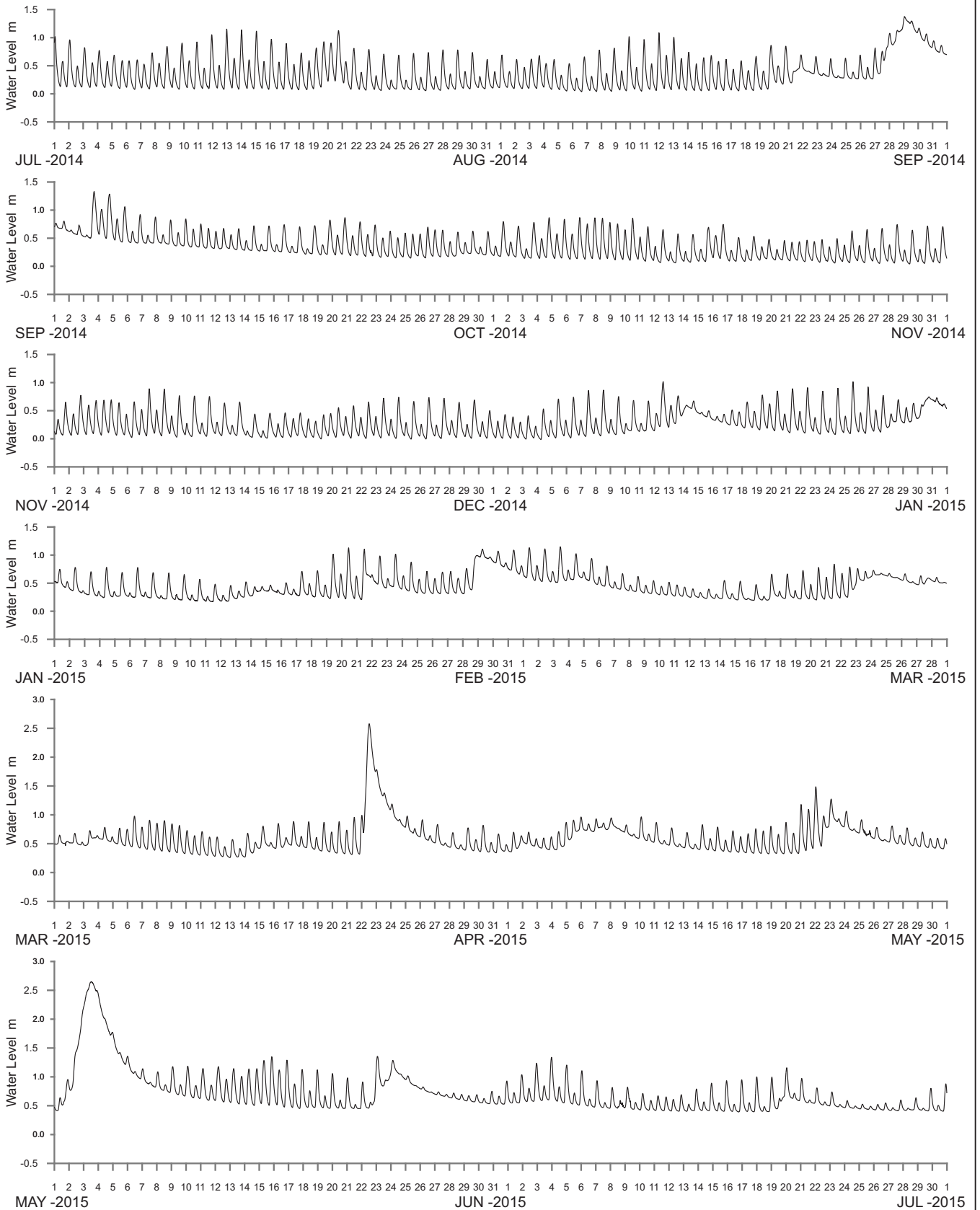
**Public Works**  
Manly Hydraulics Laboratory

**MANNING RIVER AT TAREE**  
2014–2015

MHL  
Report 2383

Figure  
105

DRAWING 2383-105



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

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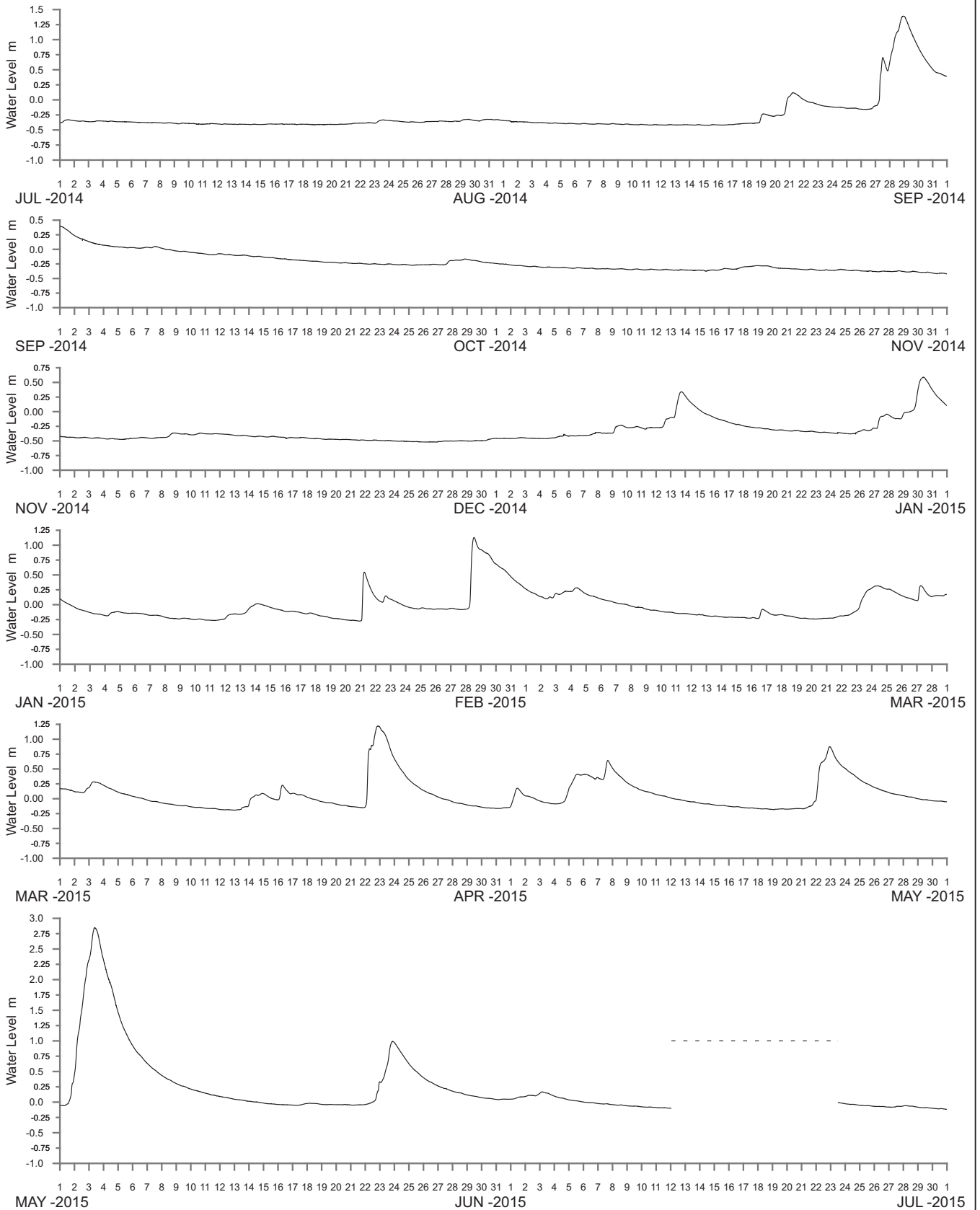
**Public Works**  
Manly Hydraulics Laboratory

**MANNING RIVER AT WINGHAM**  
2014-2015

MHL  
Report 2383

Figure  
106

DRAWING 2383-106



WATER LEVEL REFERENCED TO LOCAL WATER RESOURCES DATUM

----- DATA LOSS



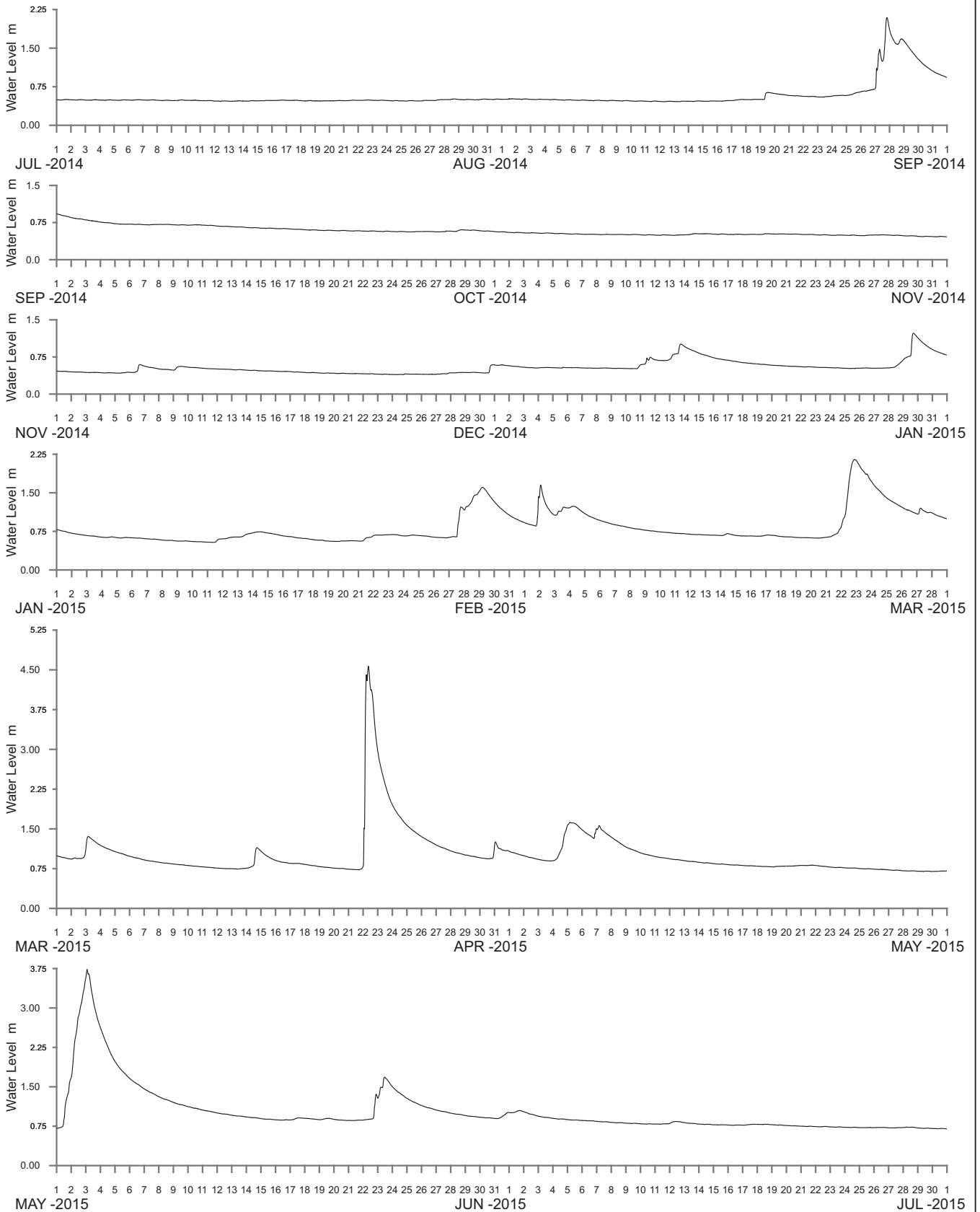
**Public Works**  
Manly Hydraulics Laboratory

**MANNING RIVER AT MOUNT GEORGE**  
2014-2015

MHL  
Report 2383

Figure  
107

DRAWING 2383-107



WATER LEVEL REFERENCED TO ASSUMED DATUM

----- DATA LOSS



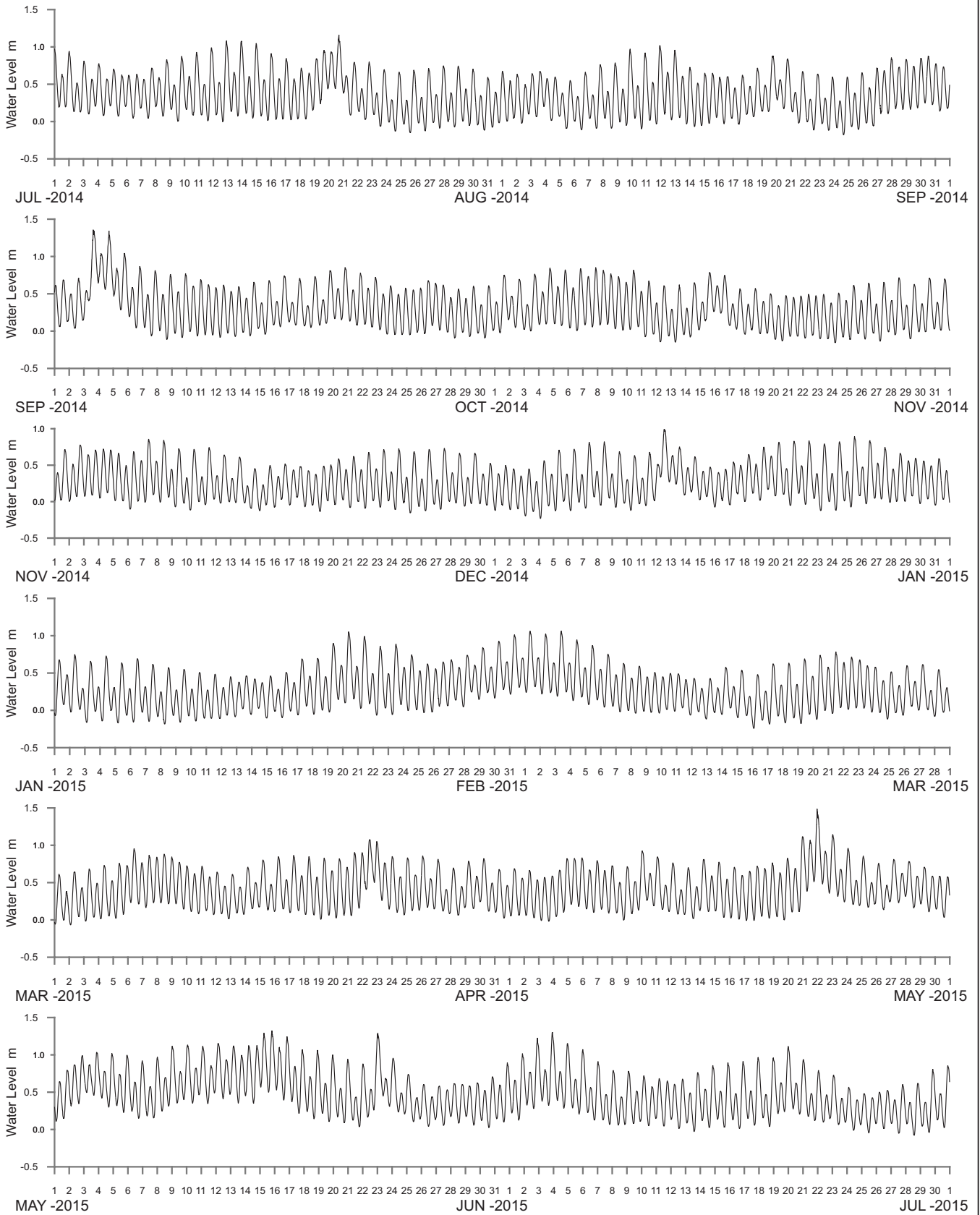
**Public Works**  
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**DINGO CREEK AT ASHLEA BRIDGE DOWNSTREAM**  
2014-2015

MHL  
Report 2383

Figure  
108

DRAWING 2383-108



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



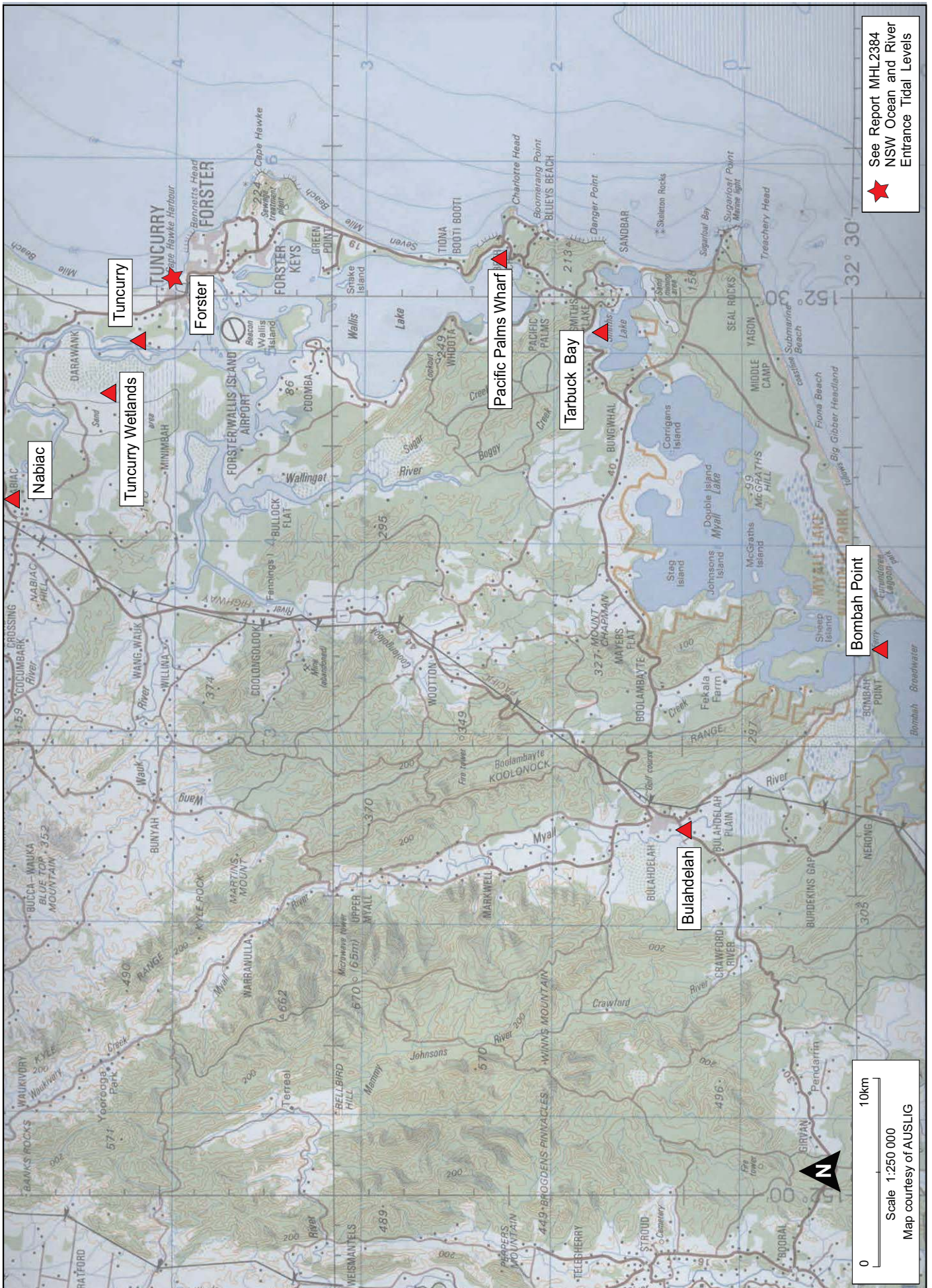
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**MANNING RIVER AT FARQUHAR INLET**  
2014–2015

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Report 2383

Figure  
109

DRAWING 2383-109



See Report MHL2384  
 NSW Ocean and River  
 Entrance Tidal Levels

Bombah Point

Bulahdelah

Pacific Palms Wharf

Tarbuck Bay

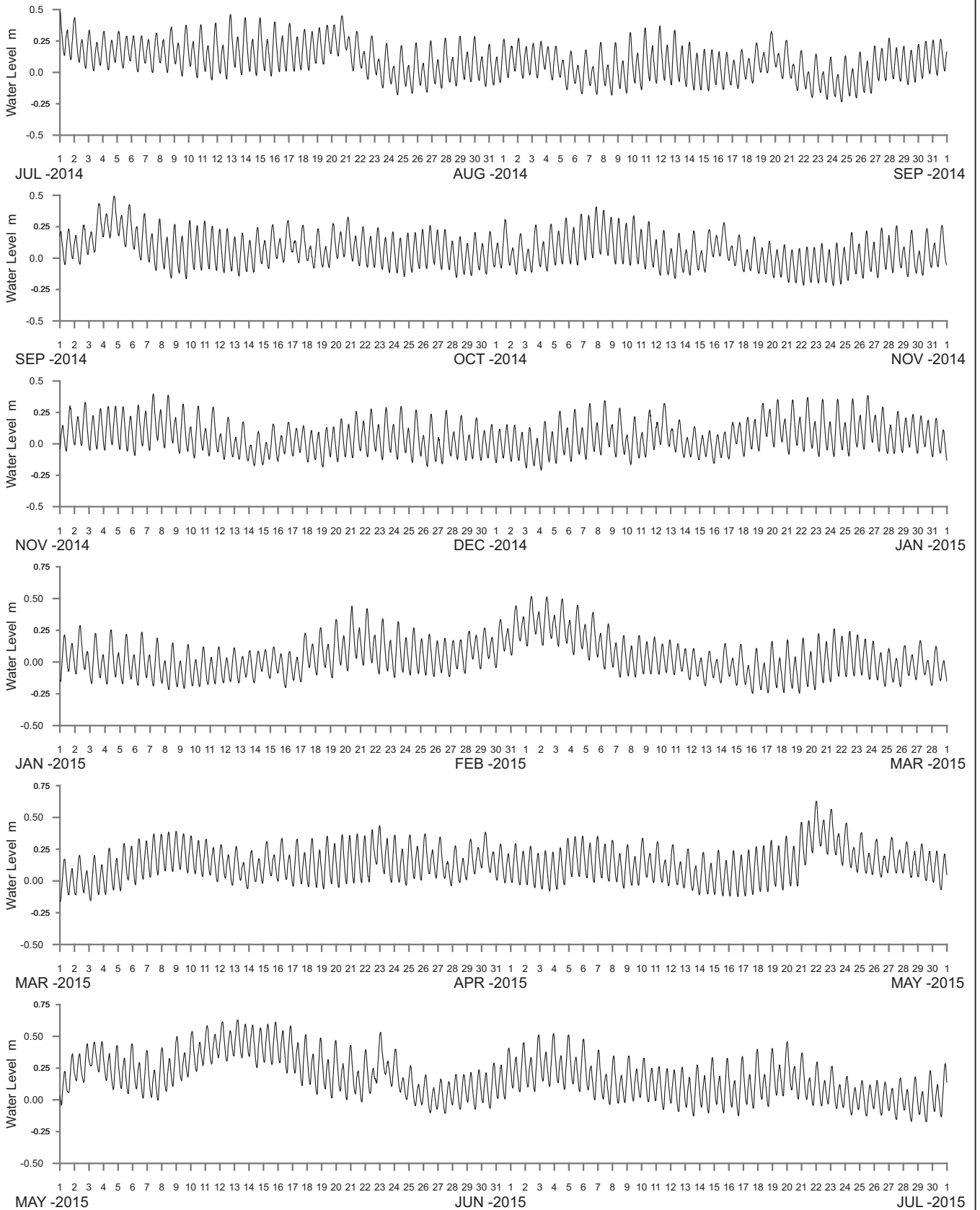
Tuncurry

Tuncurry Wetlands

Nabiac

Forster

10km  
 Scale 1:250 000  
 Map courtesy of AUSLUG



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



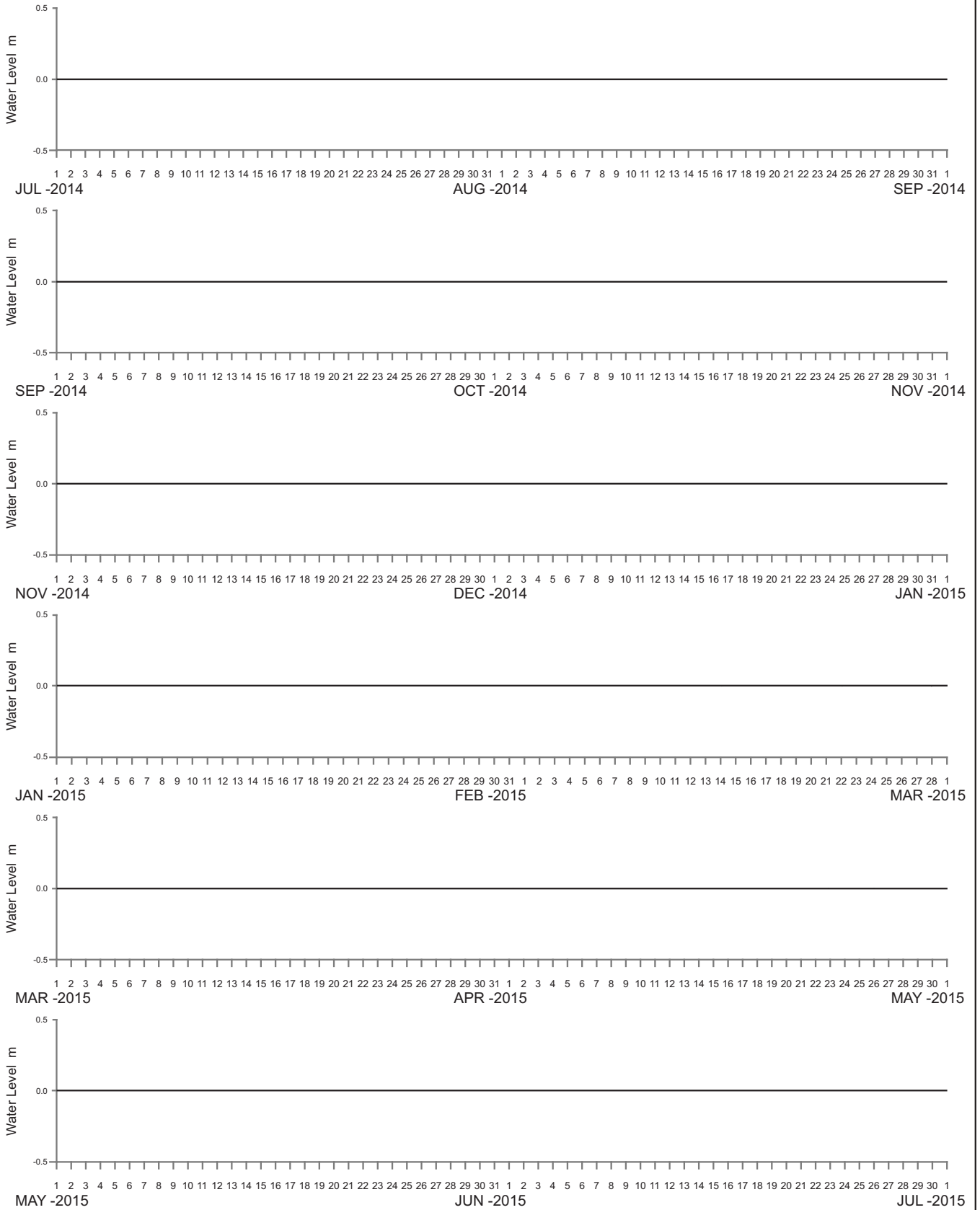
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**WALLAMBA RIVER AT TUNCURRY**  
2014–2015

MHL  
Report 2383

Figure  
111

DRAWING 2383-111



WATER LEVEL REFERENCED TO ASSUMED DATUM

----- DATA LOSS

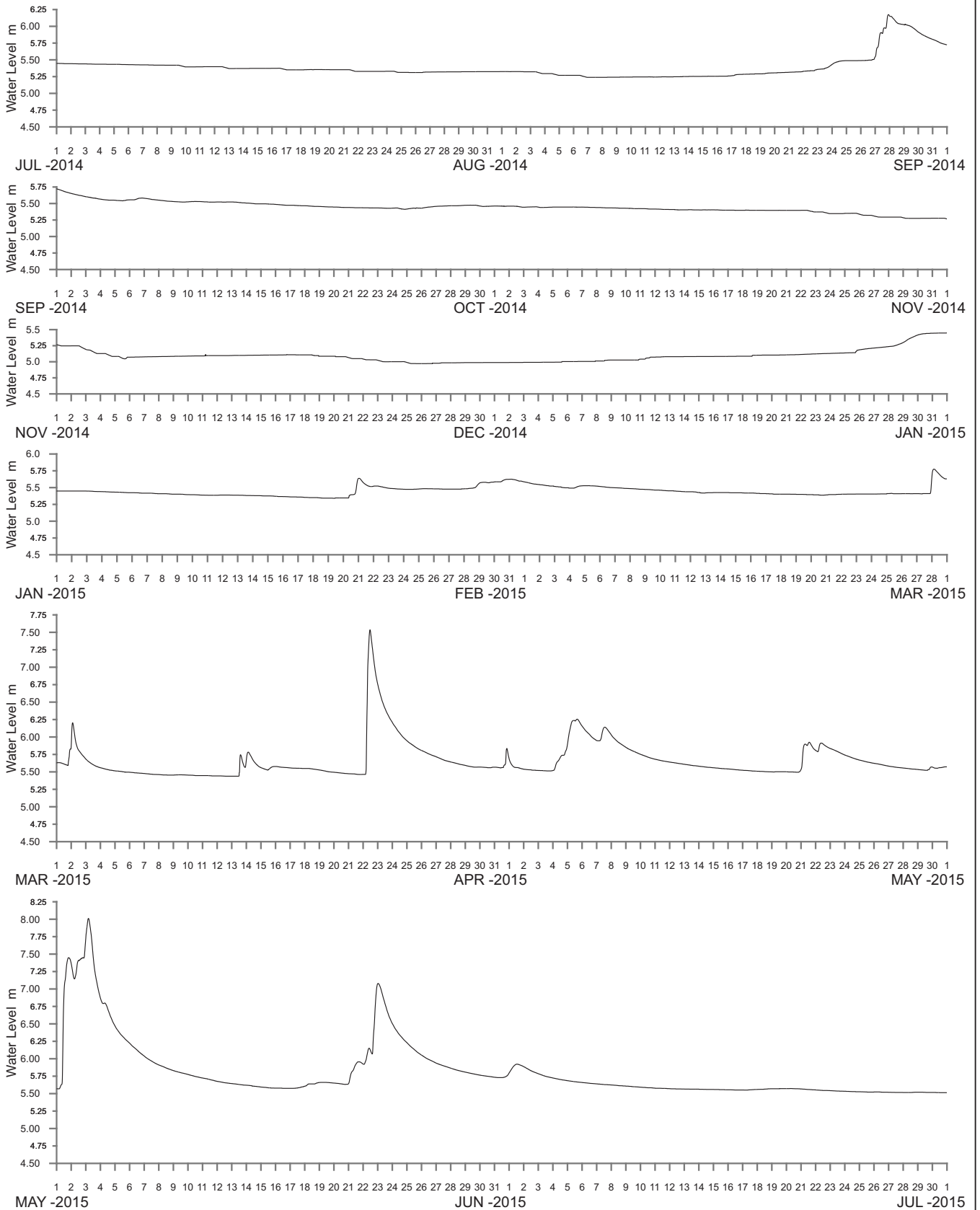


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**WALLAMBA RIVER AT TUNCURRY WETLANDS  
2014–2015**

MHL  
Report 2383  
**Figure  
112**

DRAWING 2383-112.cdr



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



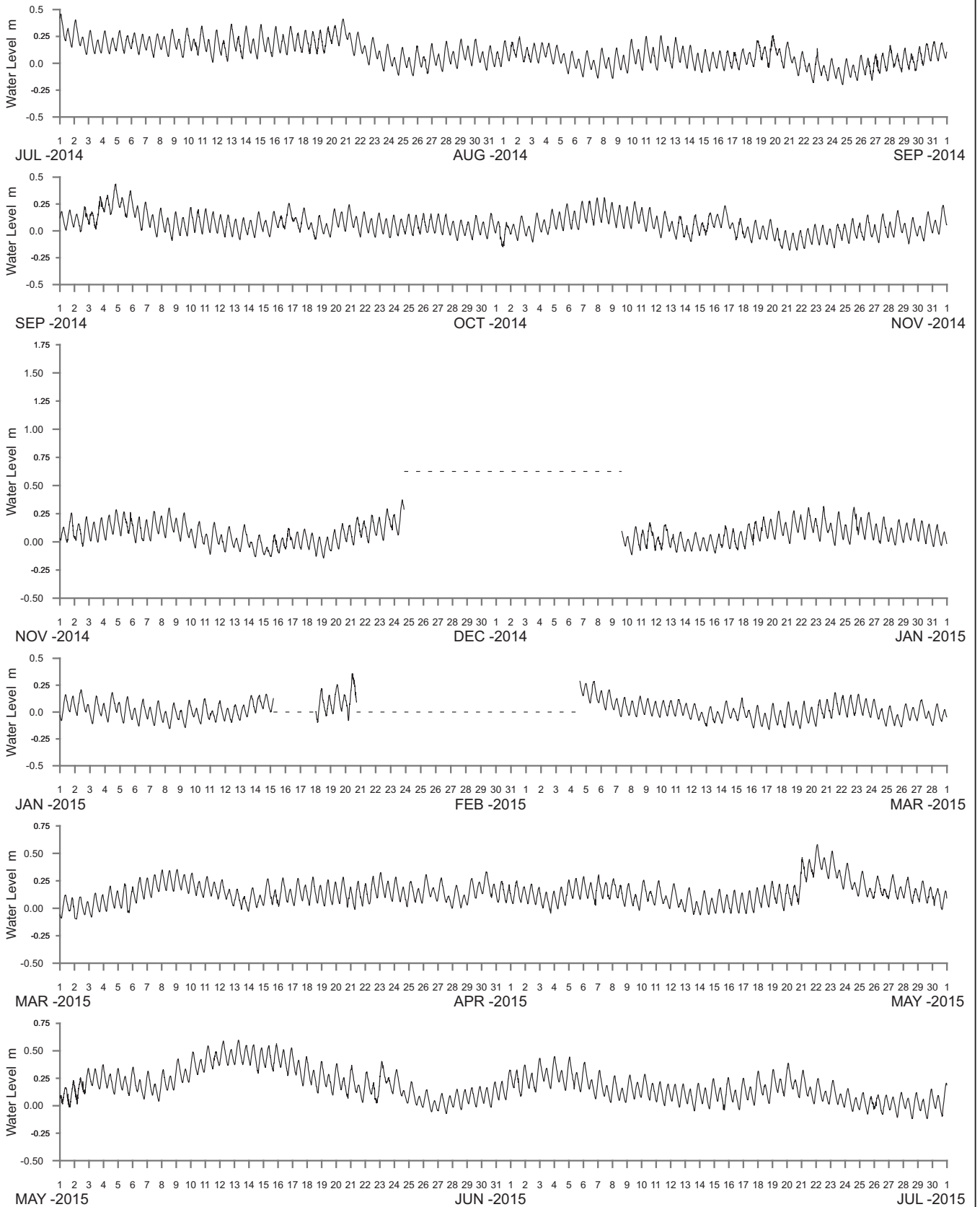
**Public Works**  
Manly Hydraulics Laboratory

**WILLIAMS RIVER AT NABIAC**  
2014-2015

MHL  
Report 2383

Figure  
113

DRAWING 2383-113



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



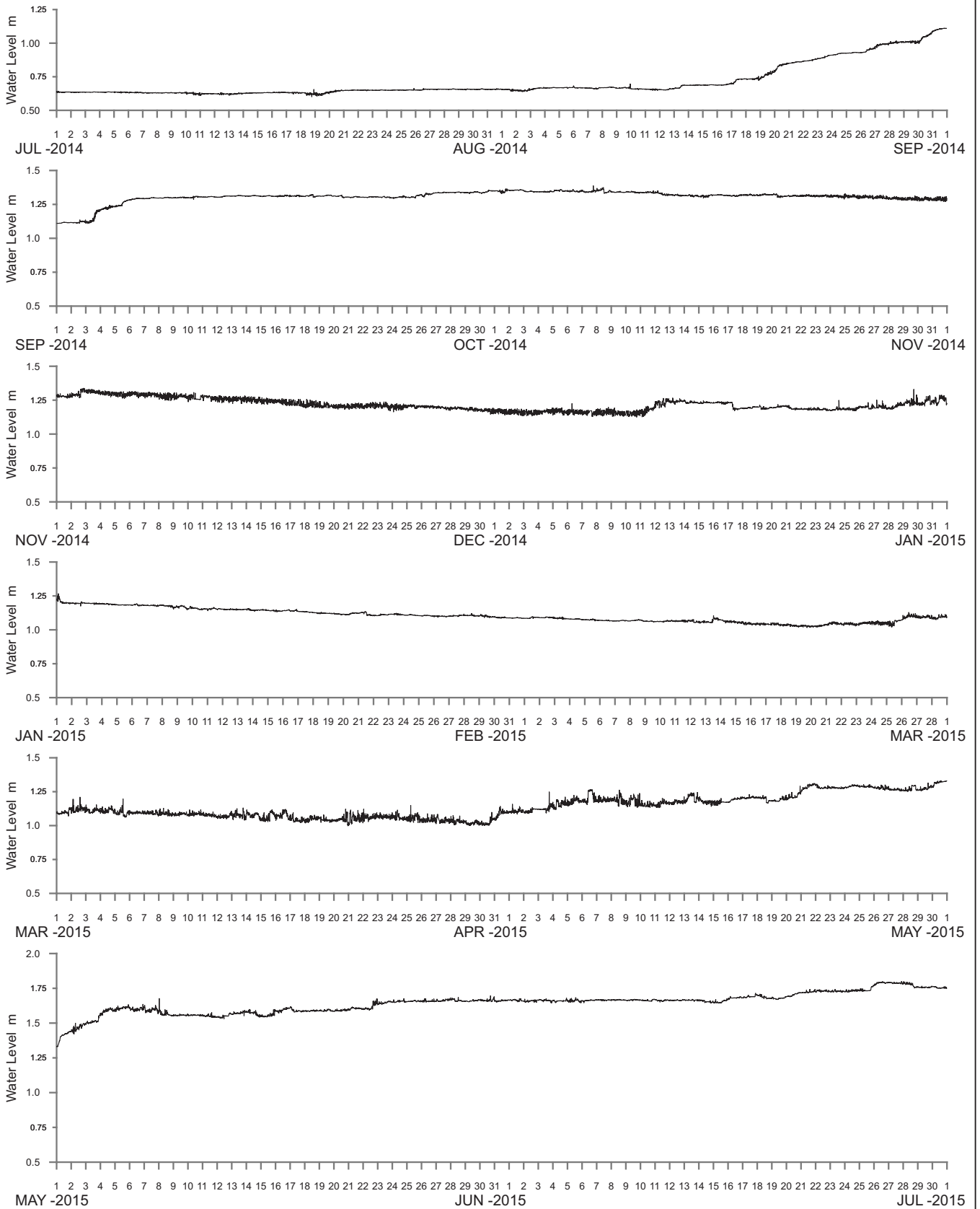
**Public Works**  
Manly Hydraulics Laboratory

**WALLIS LAKES AT PACIFIC PALMS WHARF  
2014–2015**

MHL  
Report 2383

Figure  
114

DRAWING 2383-114



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



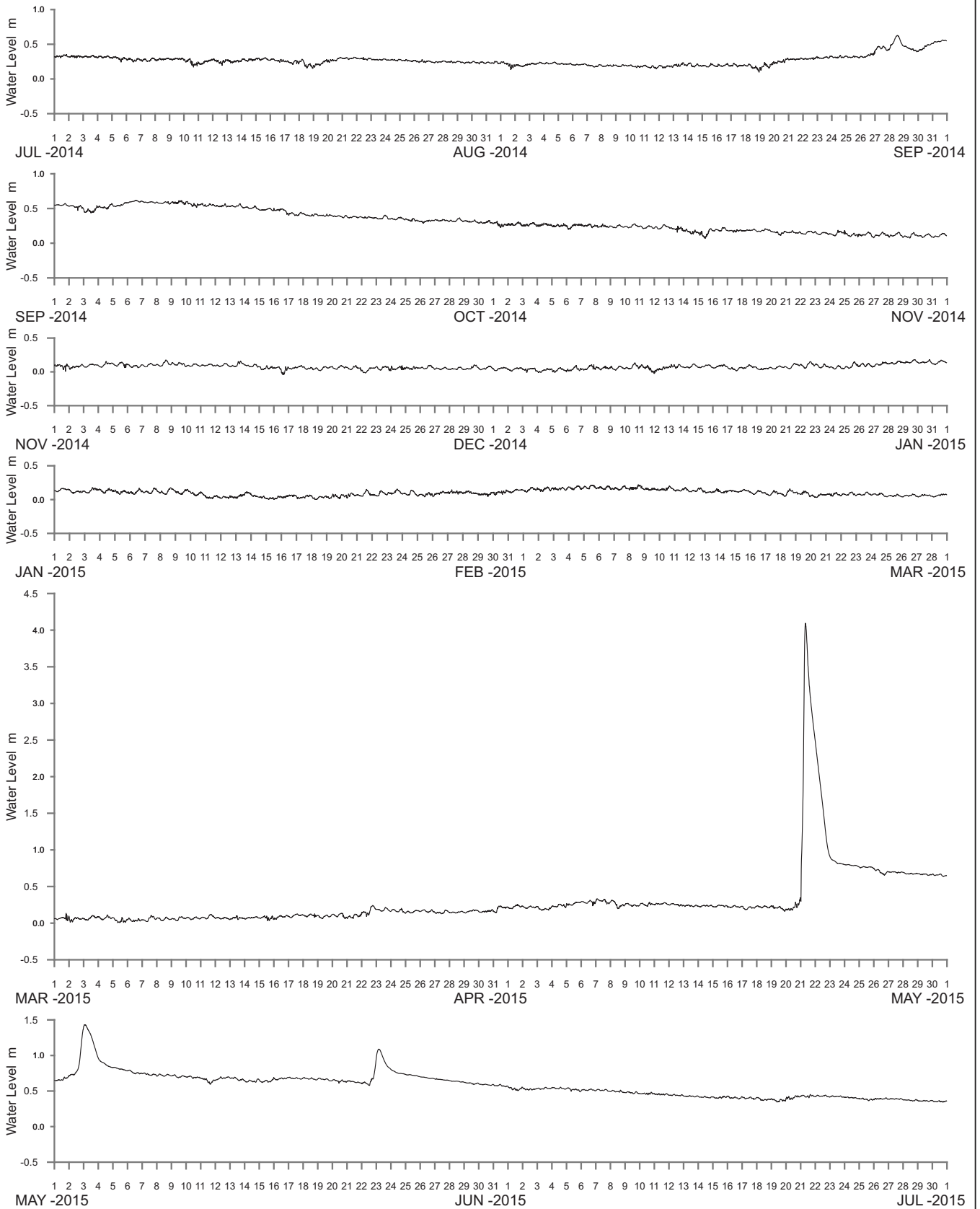
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SMITHS LAKE AT TARBUCK BAY  
2014–2015

MHL  
Report 2383

Figure  
115

DRAWING 2383-115



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



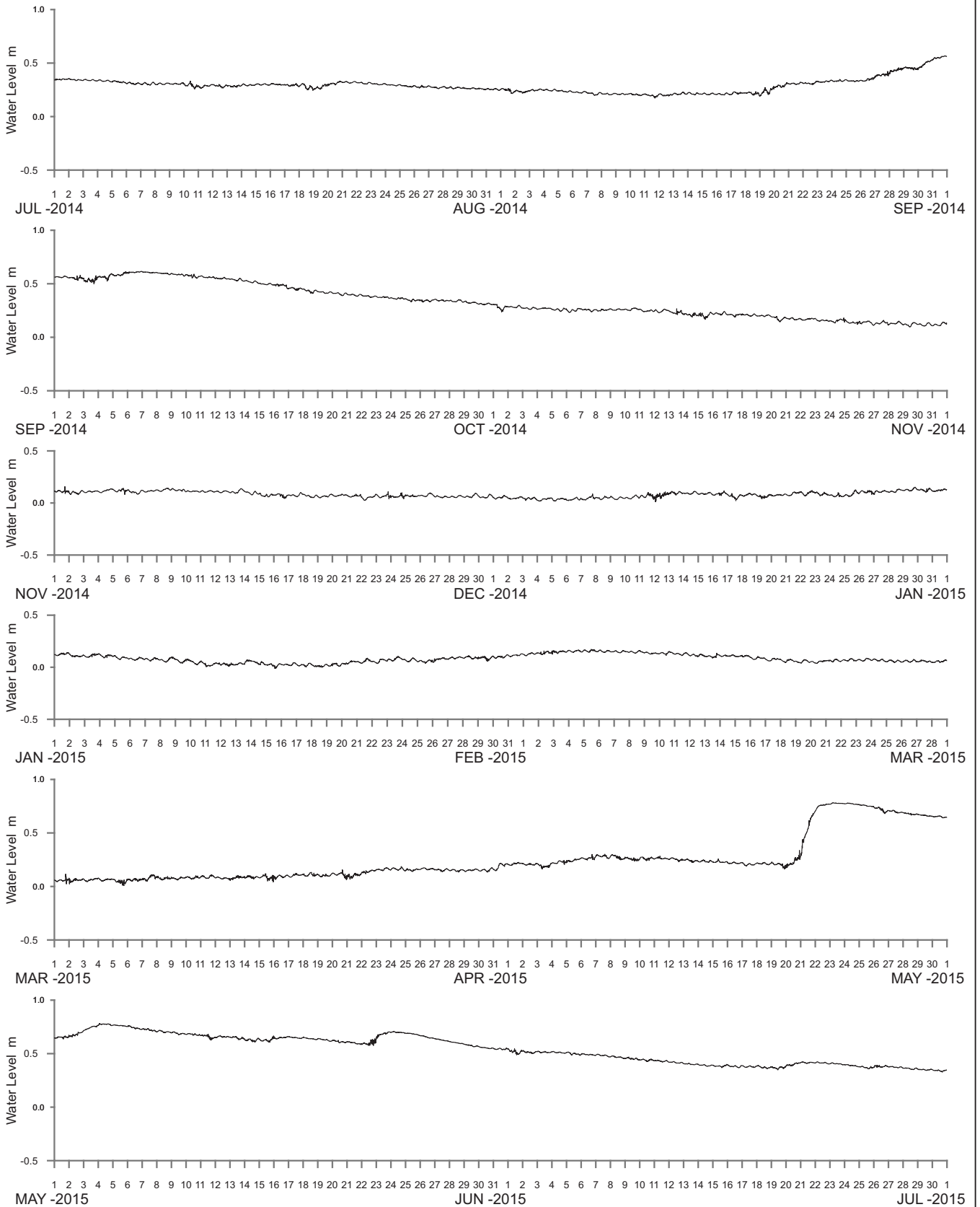
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MYALL RIVER AT BULAHDELAH  
2014-2015

MHL  
Report 2383

Figure  
116

DRAWING 2383-116



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



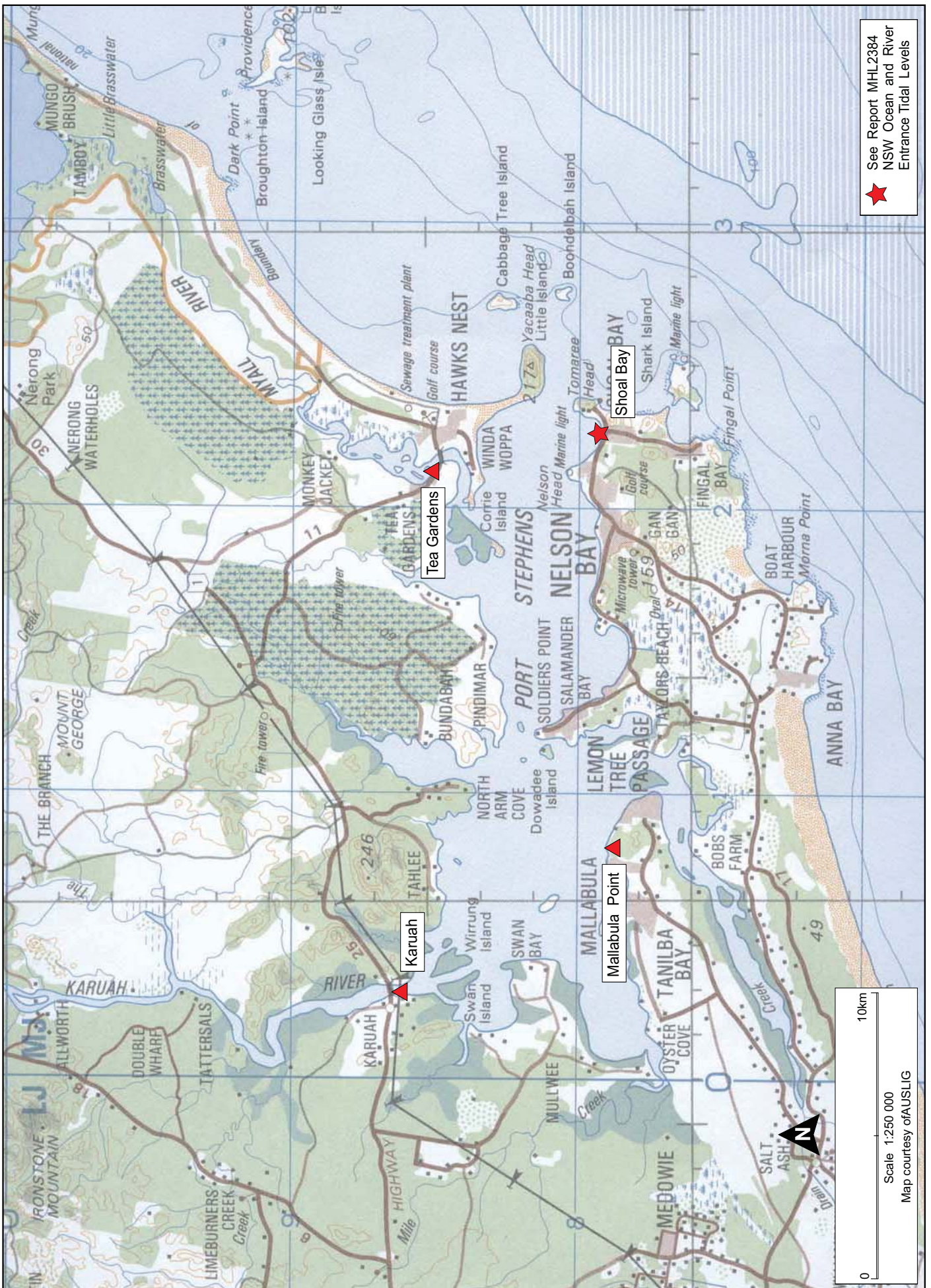
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**MYALL RIVER AT BOMBAH POINT**  
2014–2015

MHL  
Report 2383

Figure  
117

DRAWING 2383-117



See Report MHL2384  
 NSW Ocean and River  
 Entrance Tidal Levels

10km  
 Scale 1:250 000  
 Map courtesy of AUSLIG

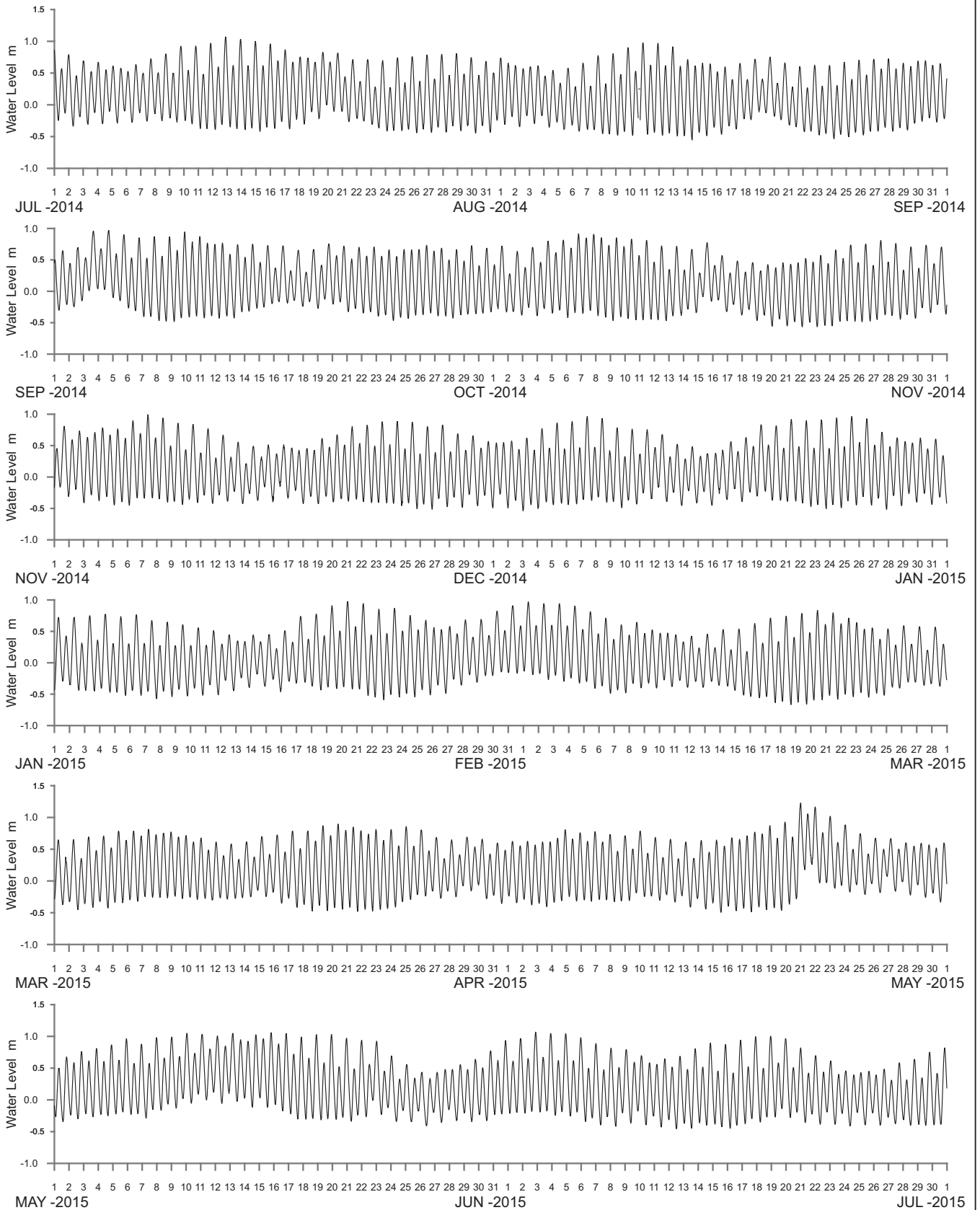


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**STATION LOCATIONS  
 PORT STEPHENS REGION**

MHL  
 Report 2383  
 Figure  
 118

DRAWING 2383-118.cdr



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



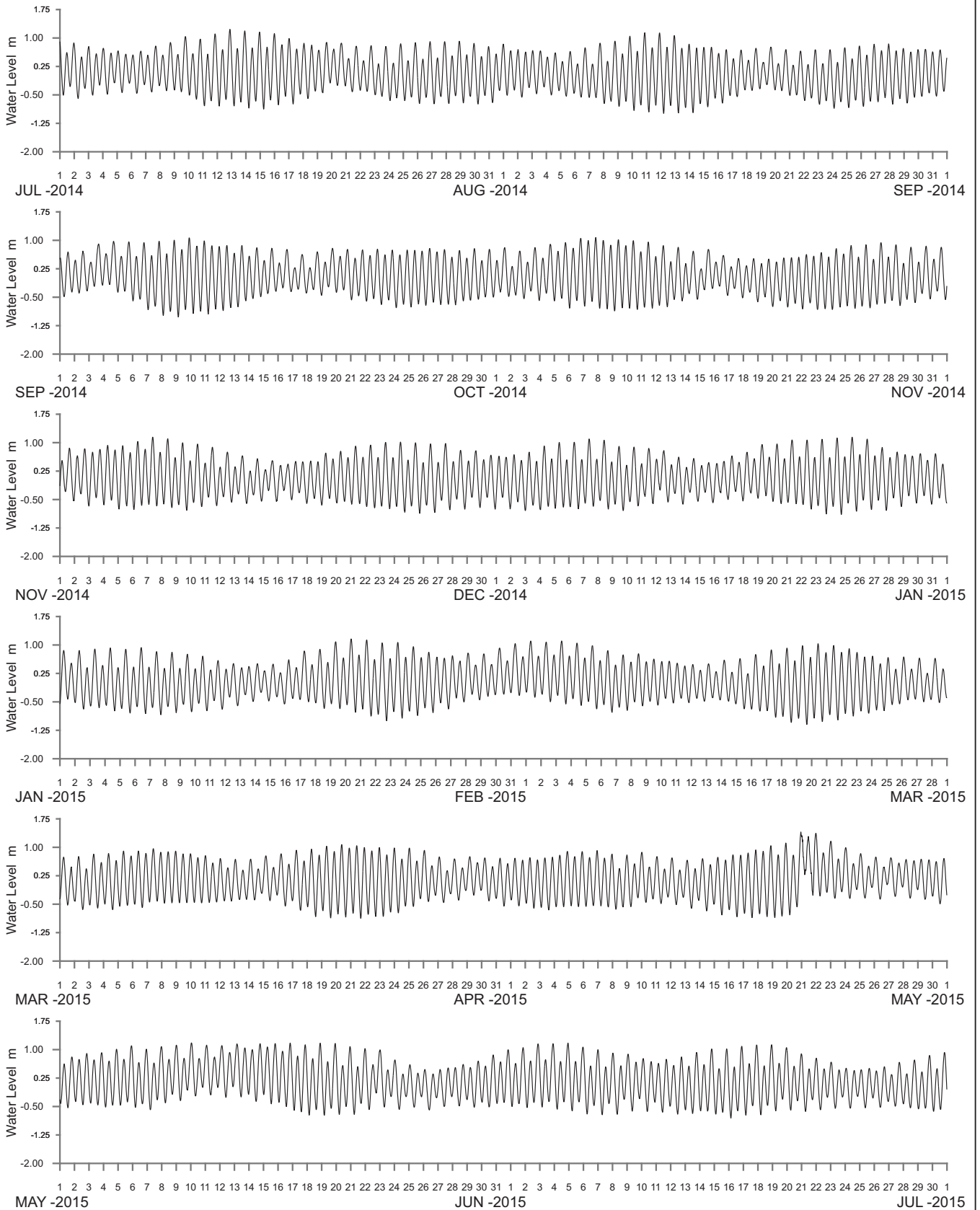
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**MYALL RIVER AT TEA GARDENS**  
2014–2015

MHL  
Report 2383

Figure  
119

DRAWING 2383-119



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



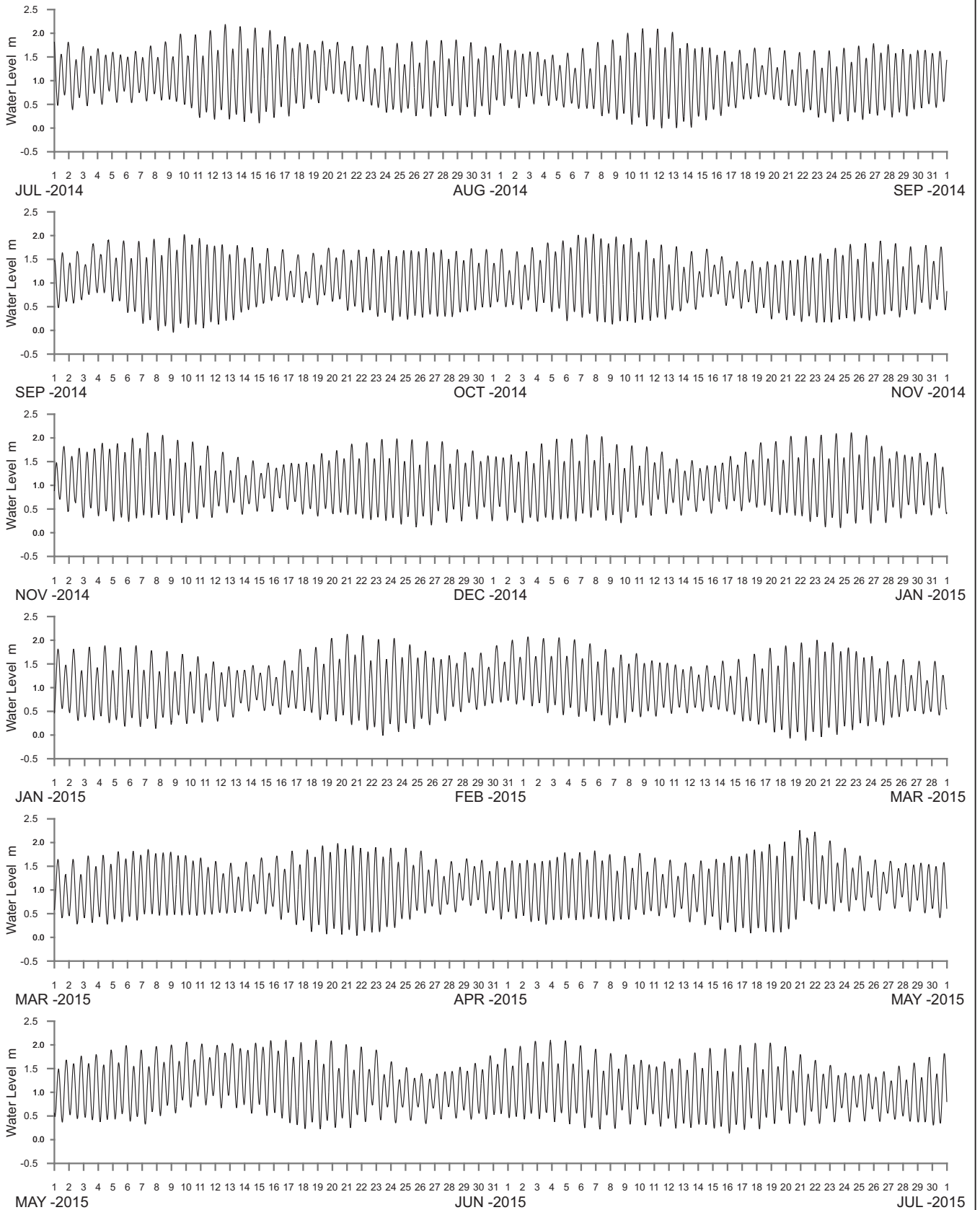
**Public Works**  
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**KARUAH RIVER AT KARUAH RIVER**  
2014–2015

MHL  
Report 2383

Figure  
120

DRAWING 2383-120



WATER LEVEL REFERENCED TO PORT STEPHENS HYDRO DATUM

----- DATA LOSS



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**MALLABULLA POINT AT PORT STEPHENS**  
2014–2015

MHL  
Report 2383

Figure  
121

DRAWING 2383-121



0 10km  
 Scale 1:250 000  
 Map courtesy of AUSLIG

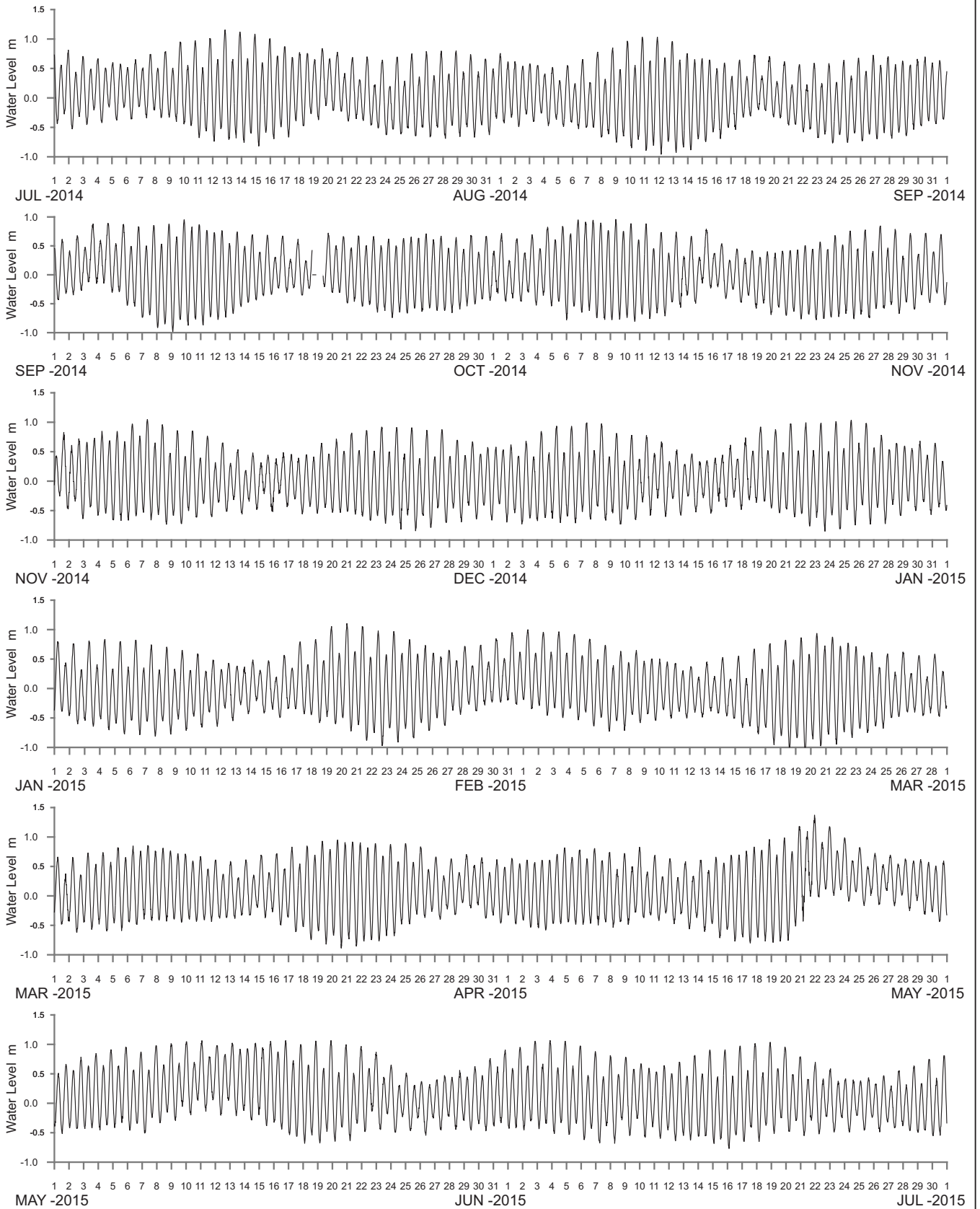


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**STATION LOCATIONS  
 HUNTER RIVER REGION**

MHL  
 Report 2383  
 Figure  
 122

DRAWING 2383-122.cdr



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



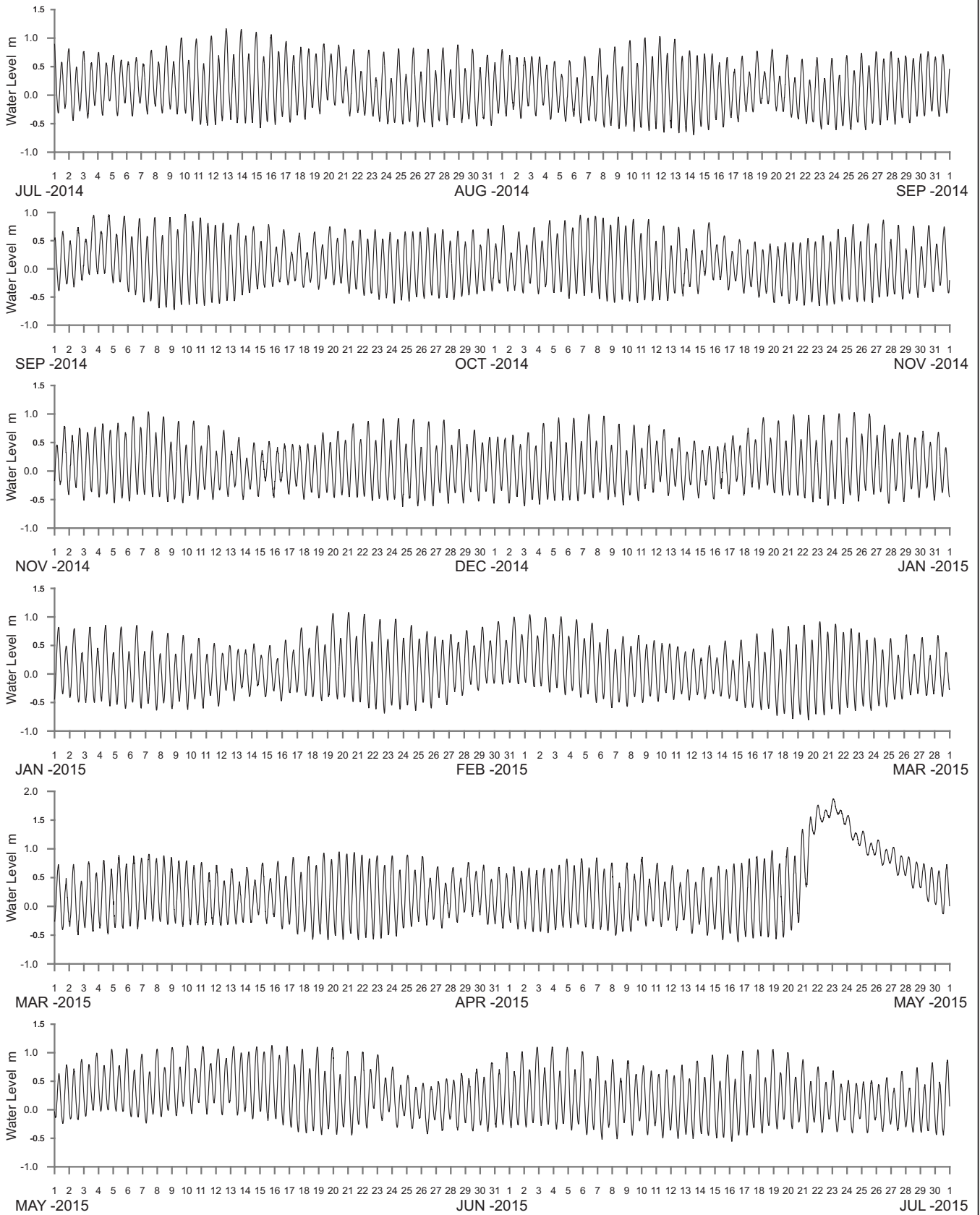
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**HUNTER RIVER AT STOCKTON BRIDGE**  
2014–2015

MHL  
Report 2383

Figure  
123

DRAWING 2383-123



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



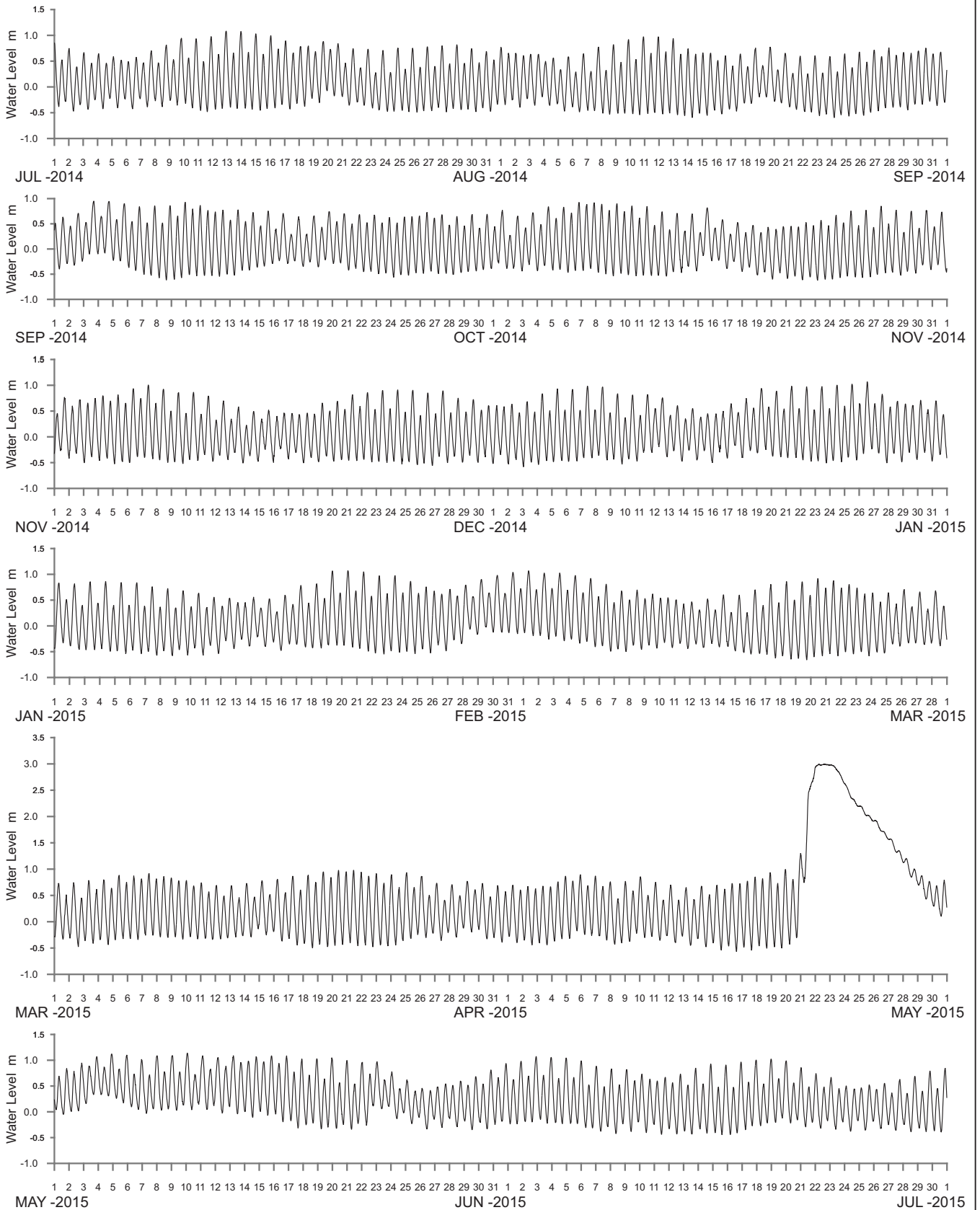
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**HUNTER RIVER AT HEXHAM BRIDGE**  
2014–2015

MHL  
Report 2383

Figure  
124

DRAWING 2383-124



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



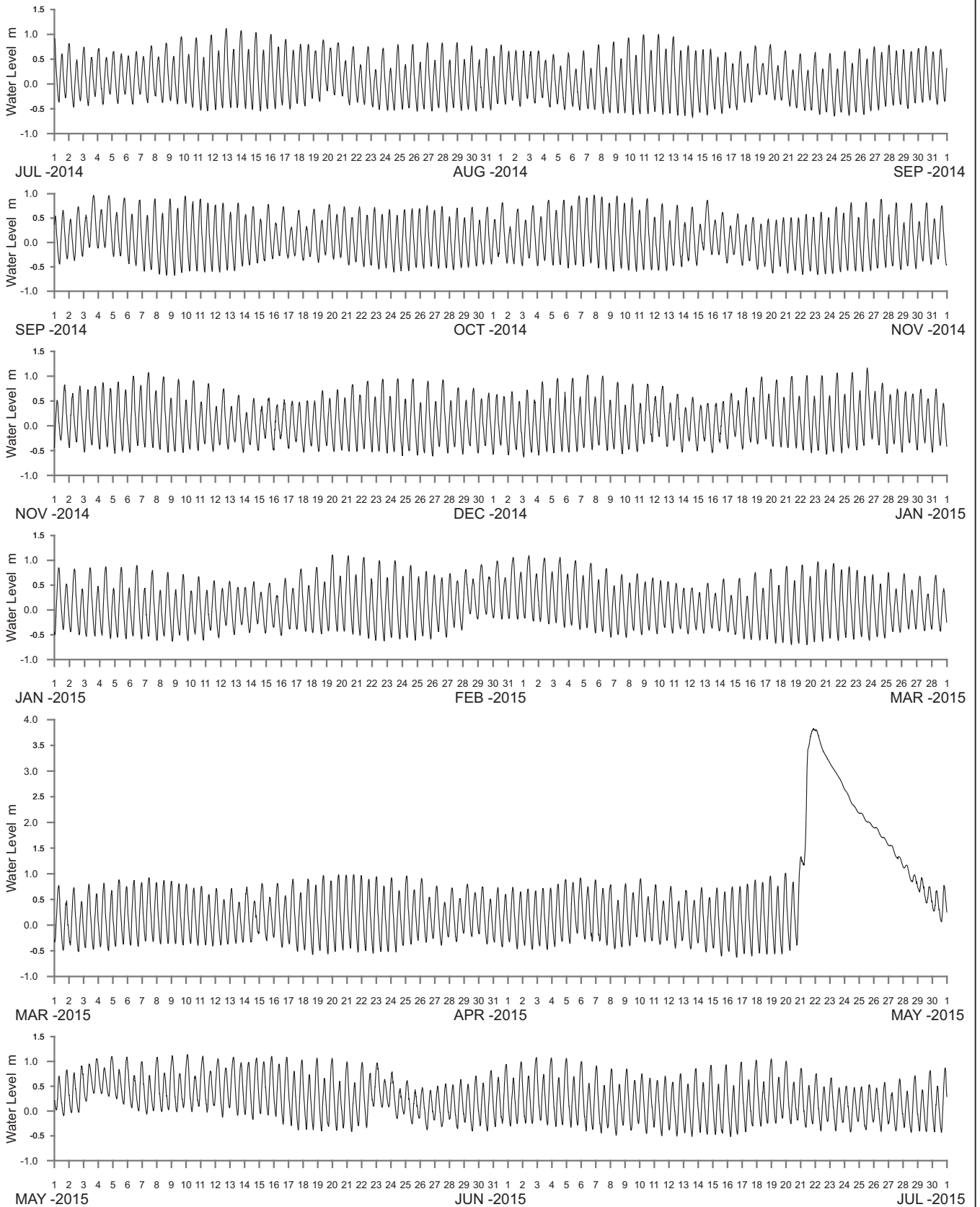
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WILLIAMS RIVER AT RAYMOND TERRACE  
2014–2015

MHL  
Report 2383

Figure  
125

DRAWING 2383-125



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



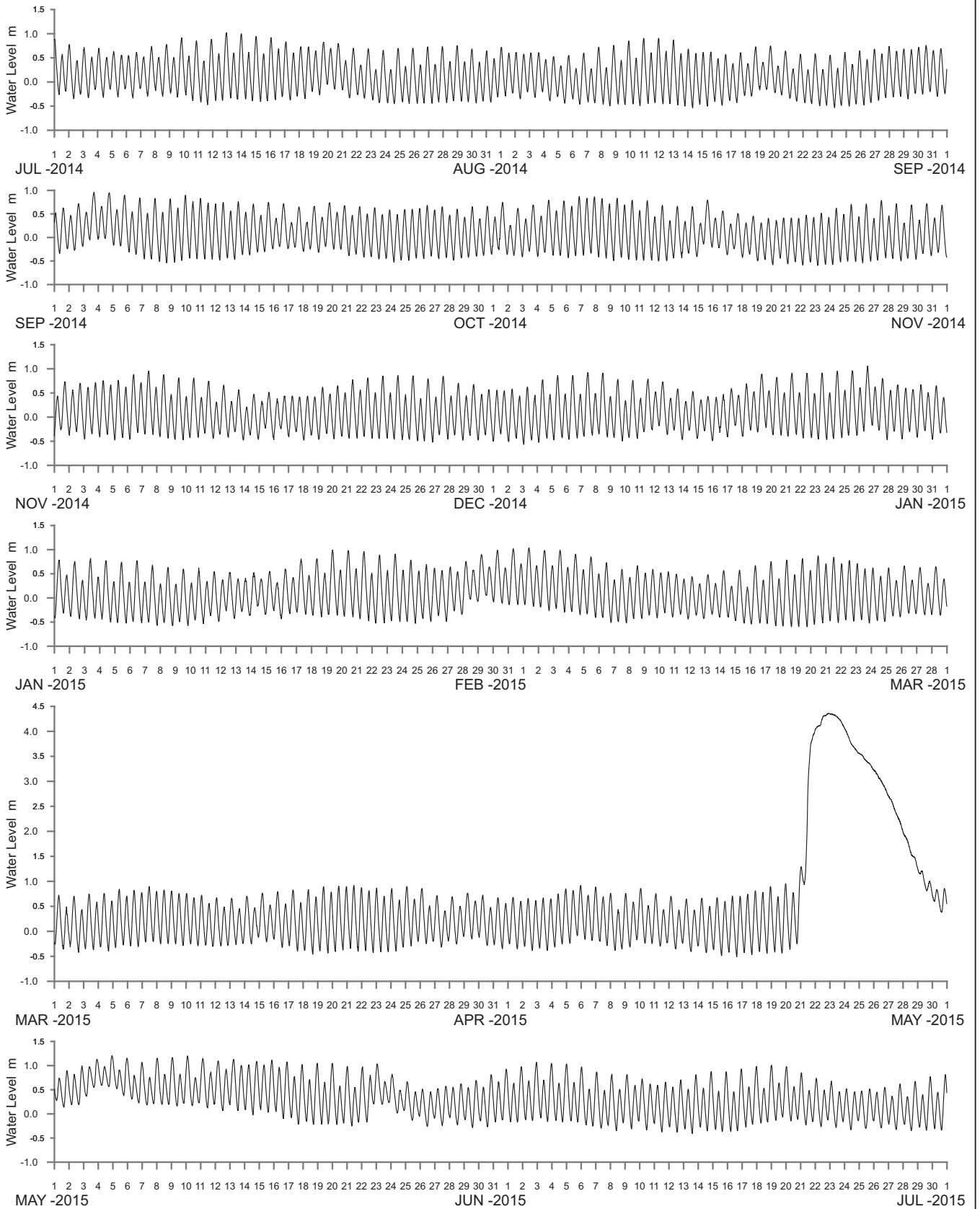
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WILLIAMS RIVER AT SEAHAM  
2014–2015

MHL  
Report 2383

Figure  
126

DRAWING 2383-126



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



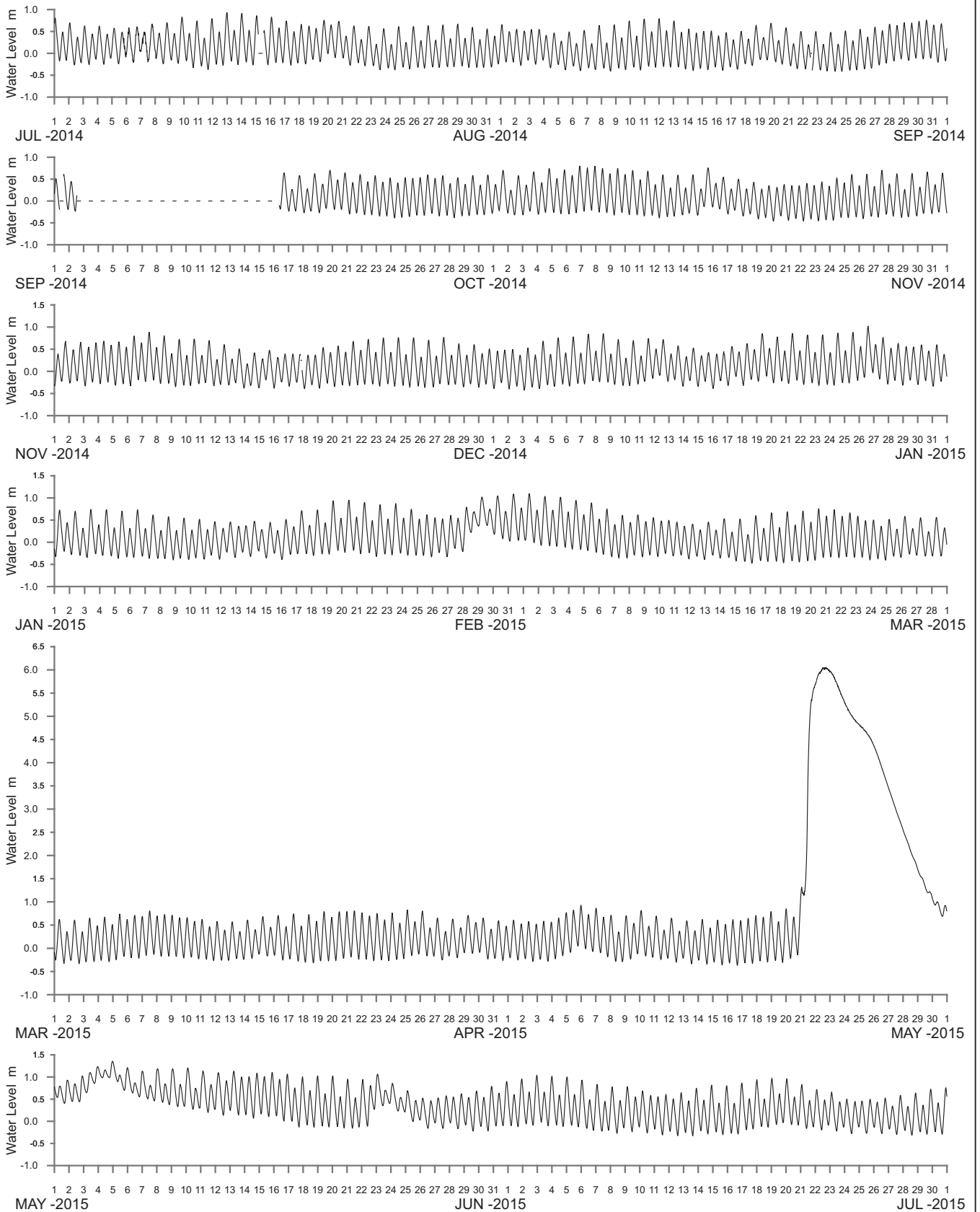
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**HUNTER RIVER AT GREEN ROCKS**  
2014–2015

MHL  
Report 2383

Figure  
127

DRAWING 2383-127



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



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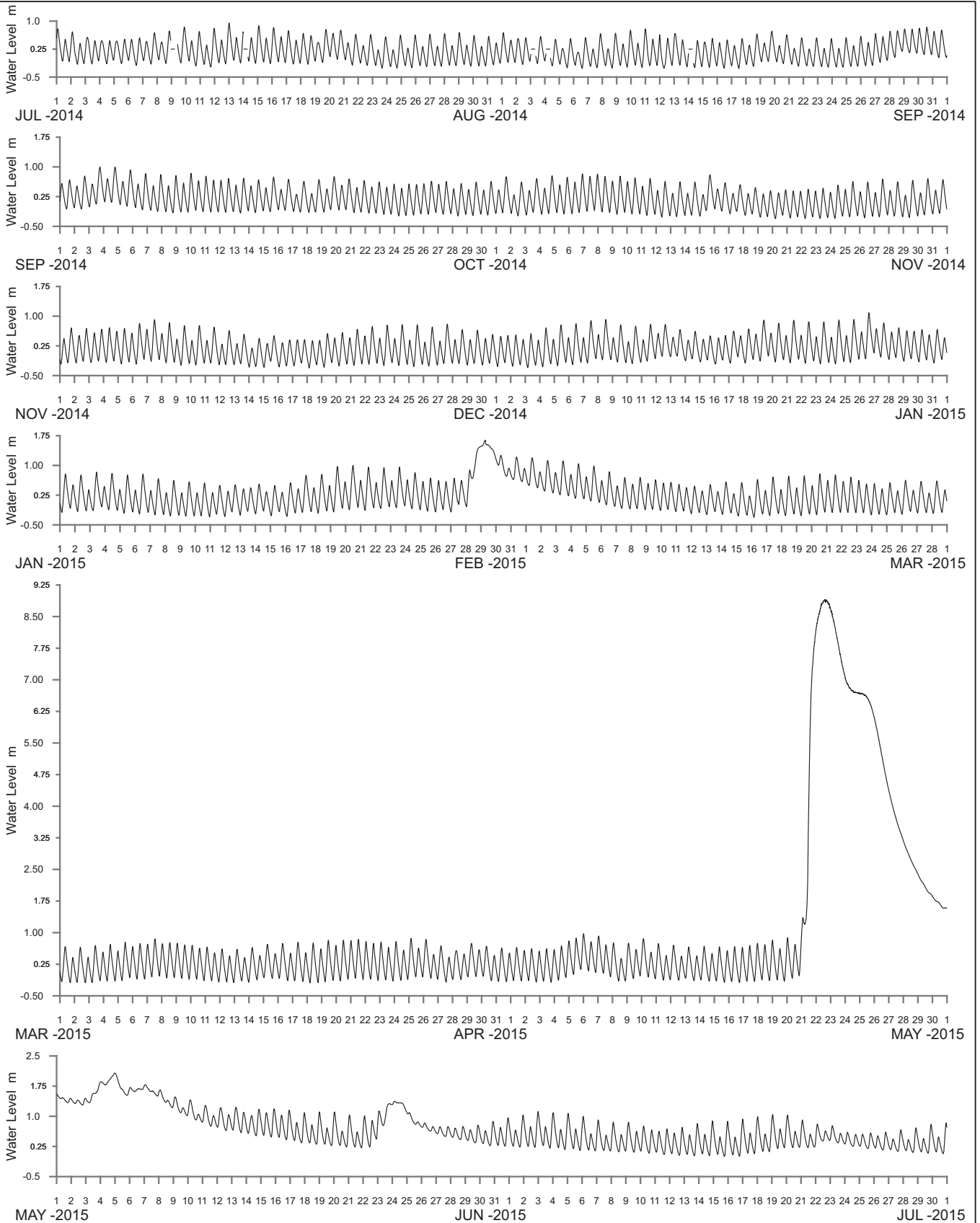
HUNTER RIVER AT MORPETH  
2014–2015

MHL  
Report 2383

Figure  
128

DRAWING 2383-128





WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



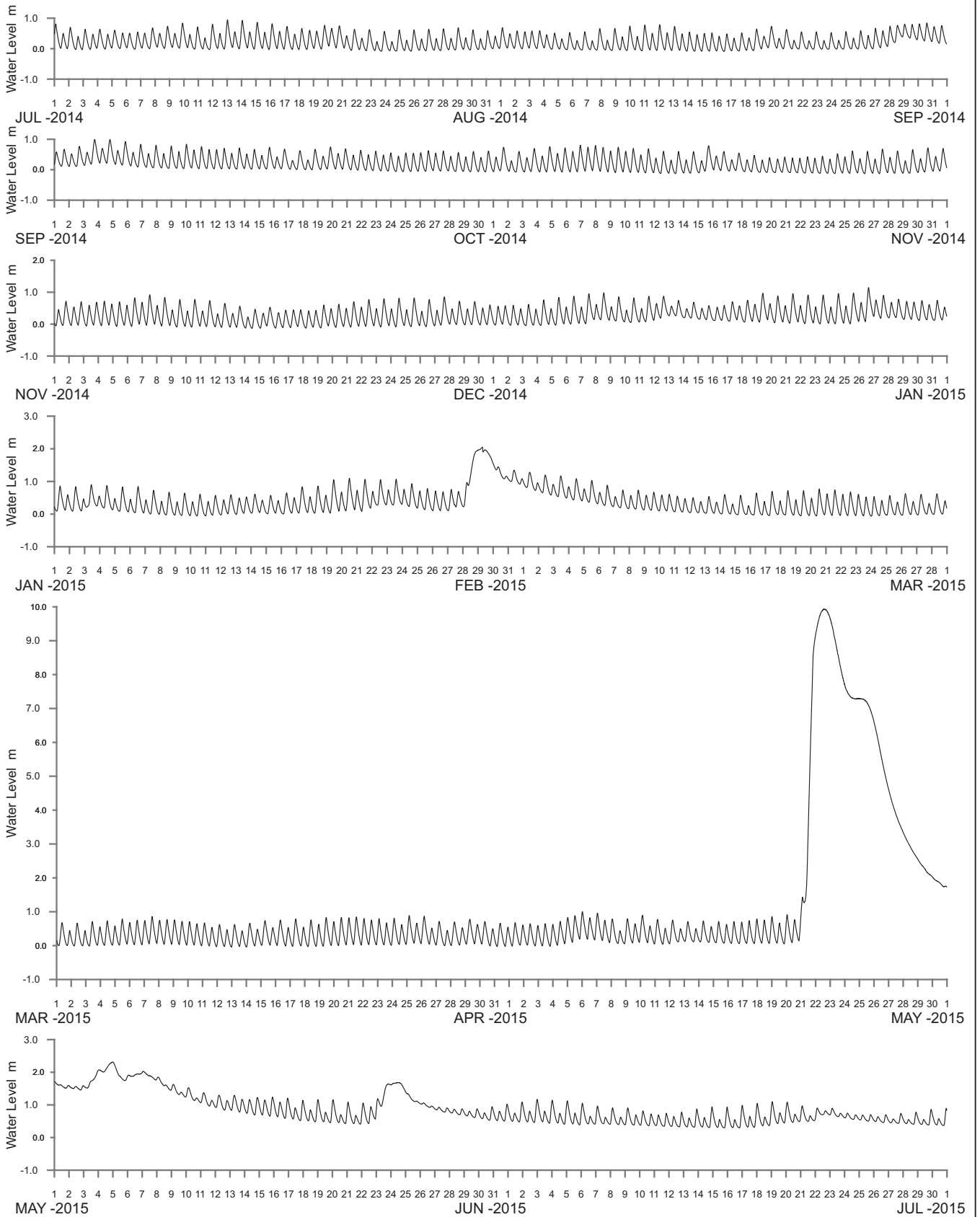
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**HUNTER RIVER AT BELMORE BRIDGE**  
2014–2015

MHL  
Report 2383

Figure  
130

DRAWING 2383-130



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



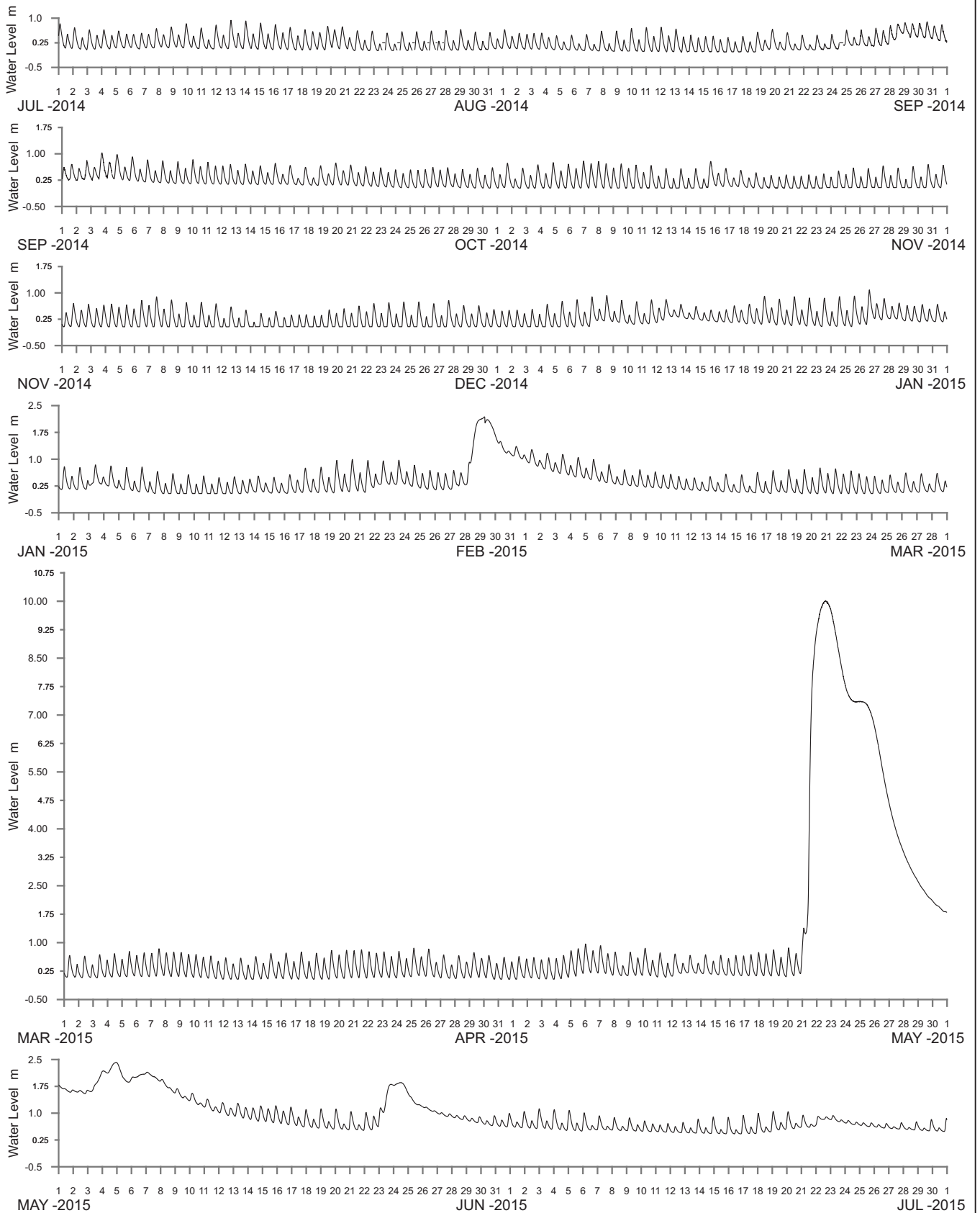
**Public Works**  
Manly Hydraulics Laboratory

**HUNTER RIVER AT BOLWARRA DOWNSTREAM**  
2014–2015

MHL  
Report 2383

Figure  
131

DRAWING 2383-131



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



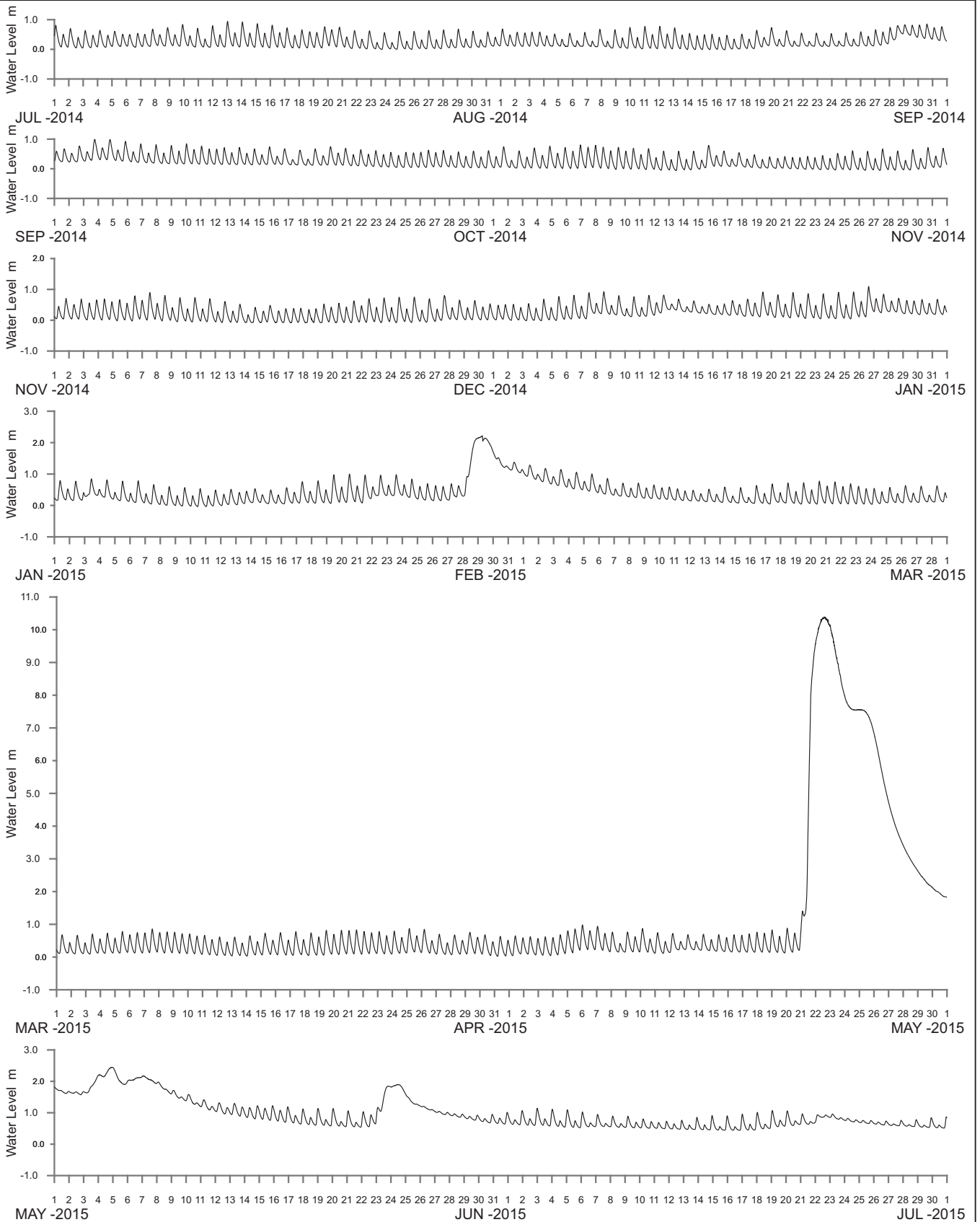
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**HUNTER RIVER AT BOLWARRA UPSTREAM**  
2014–2015

MHL  
Report 2383

Figure  
132

DRAWING 2383-132



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



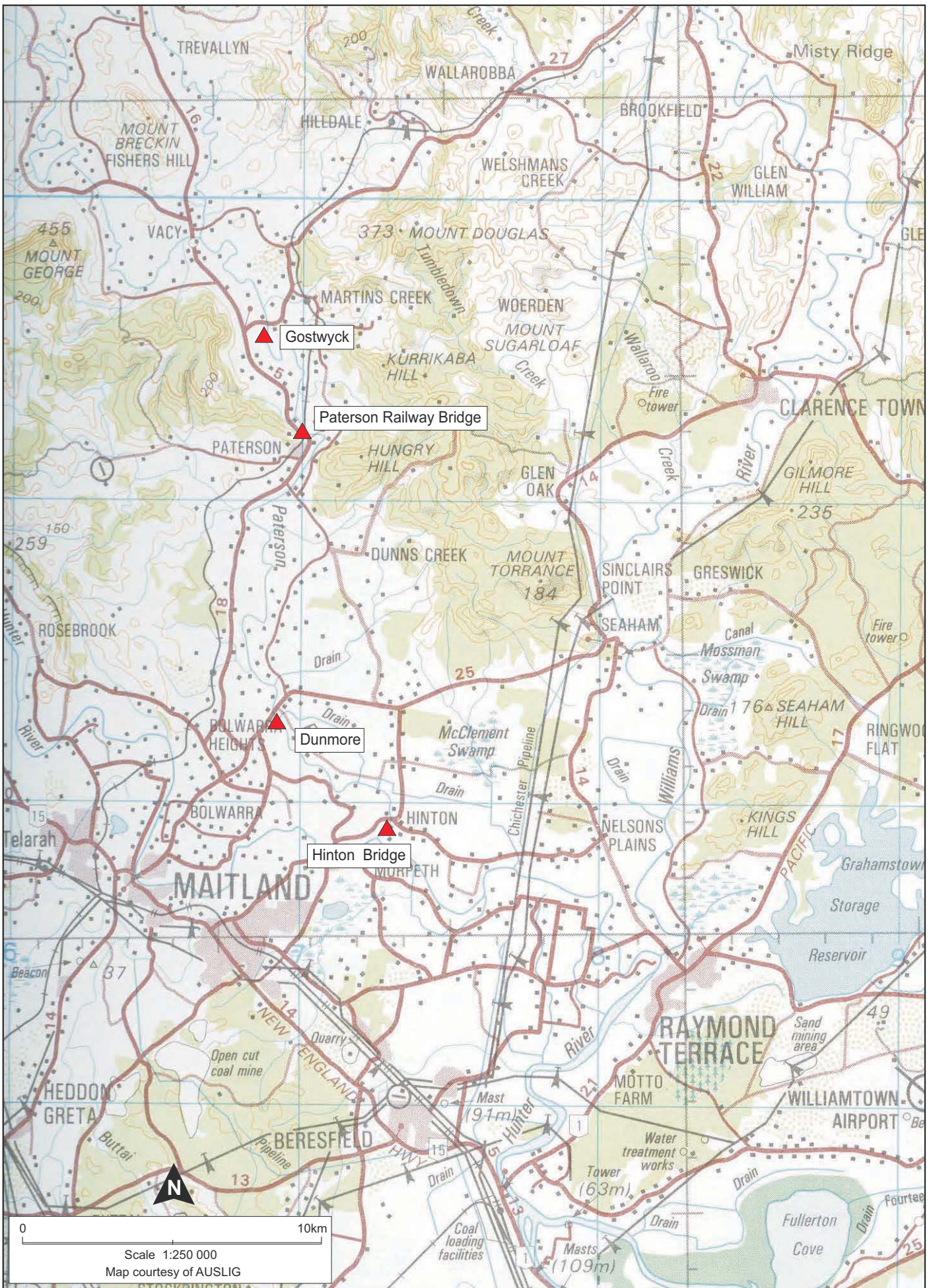
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**HUNTER RIVER AT OAKHAMPTON RAILWAY BRIDGE**  
2014–2015

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Report 2383

Figure  
133

DRAWING 2383-133

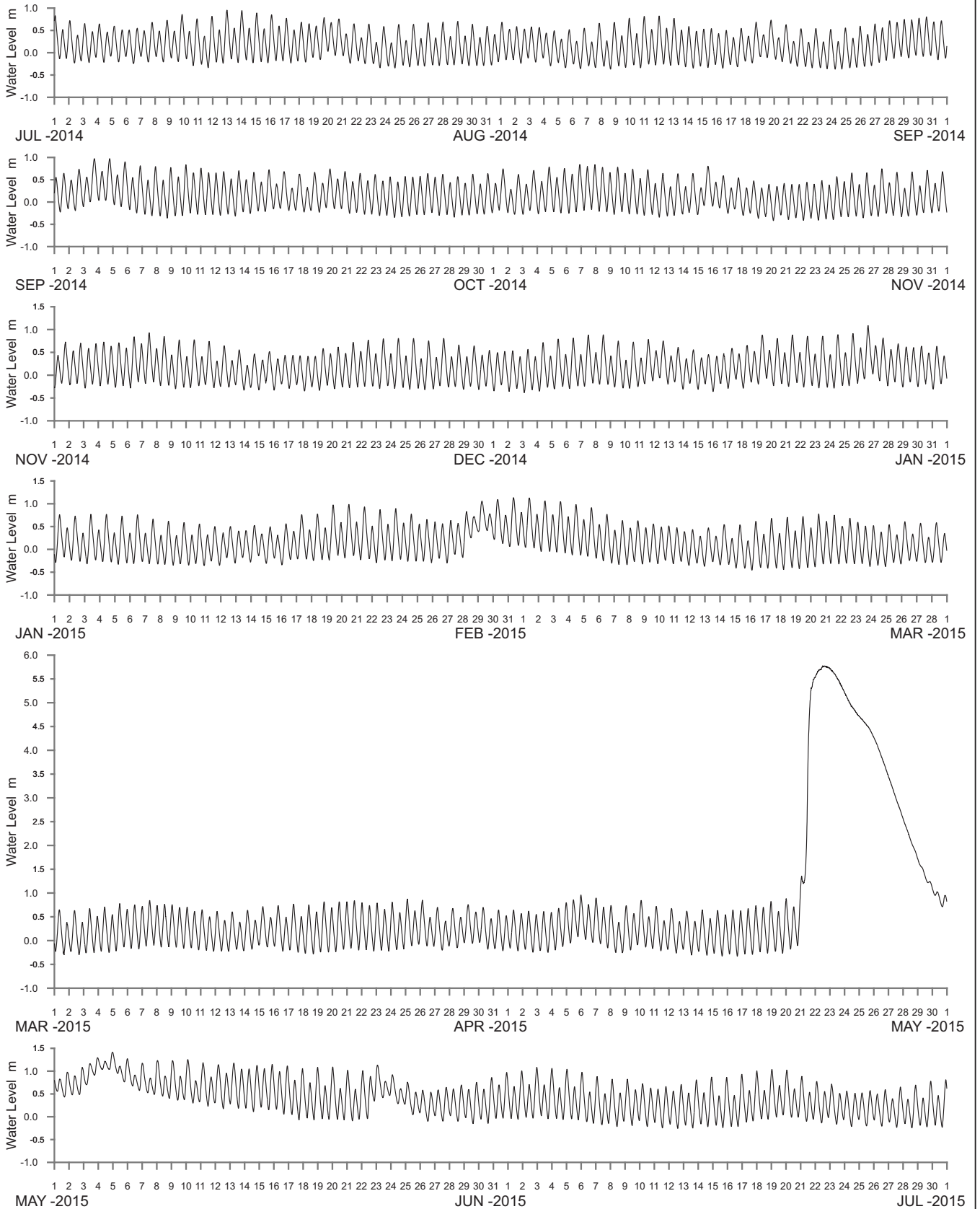


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**STATION LOCATIONS  
PATERSON RIVER REGION**

MHL  
Report 2383  
Figure  
**134**

DRAWING 2383-134.cdr



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



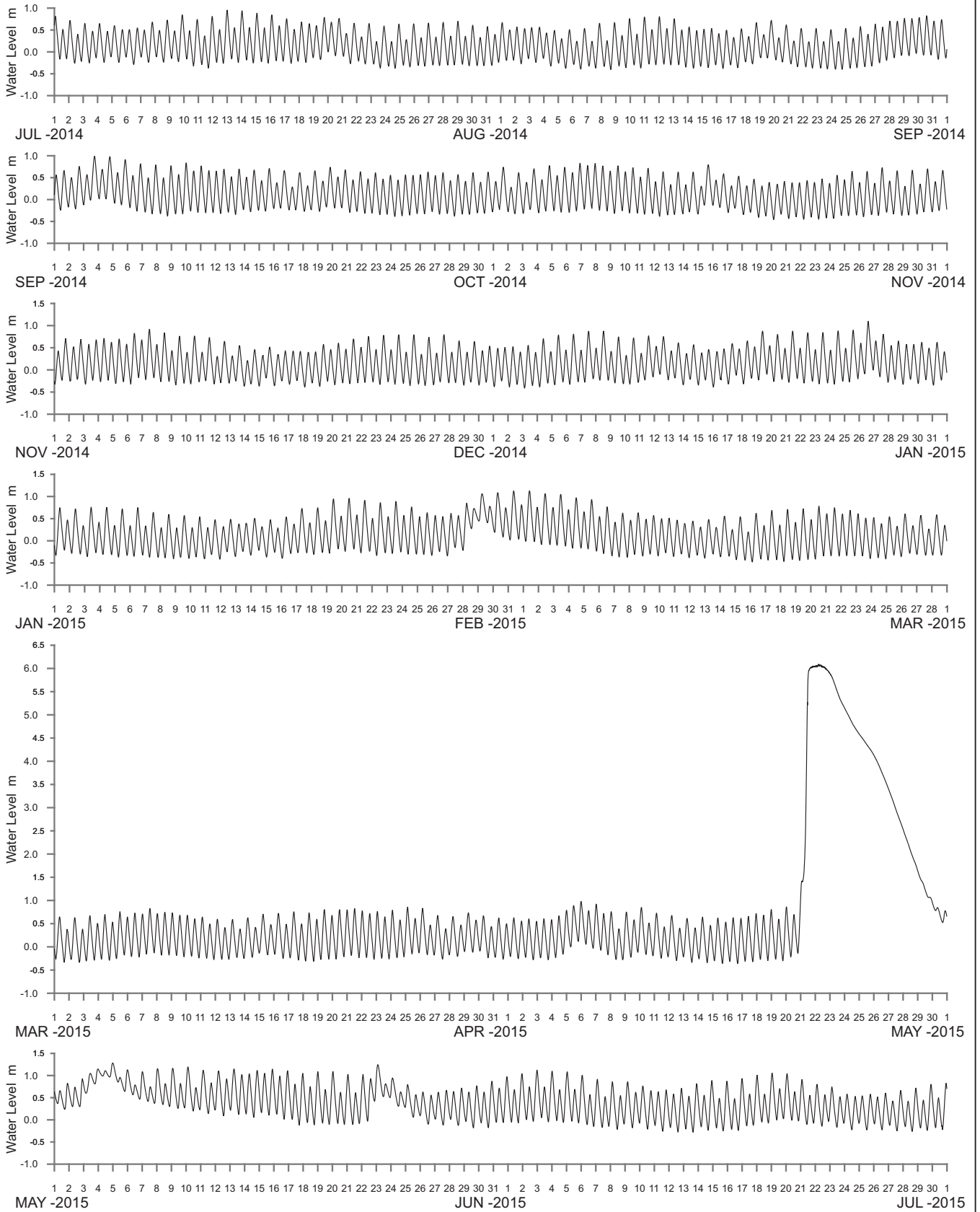
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**PATERSON RIVER AT HINTON BRIDGE**  
2014–2015

MHL  
Report 2383

Figure  
135

DRAWING 2383-135



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

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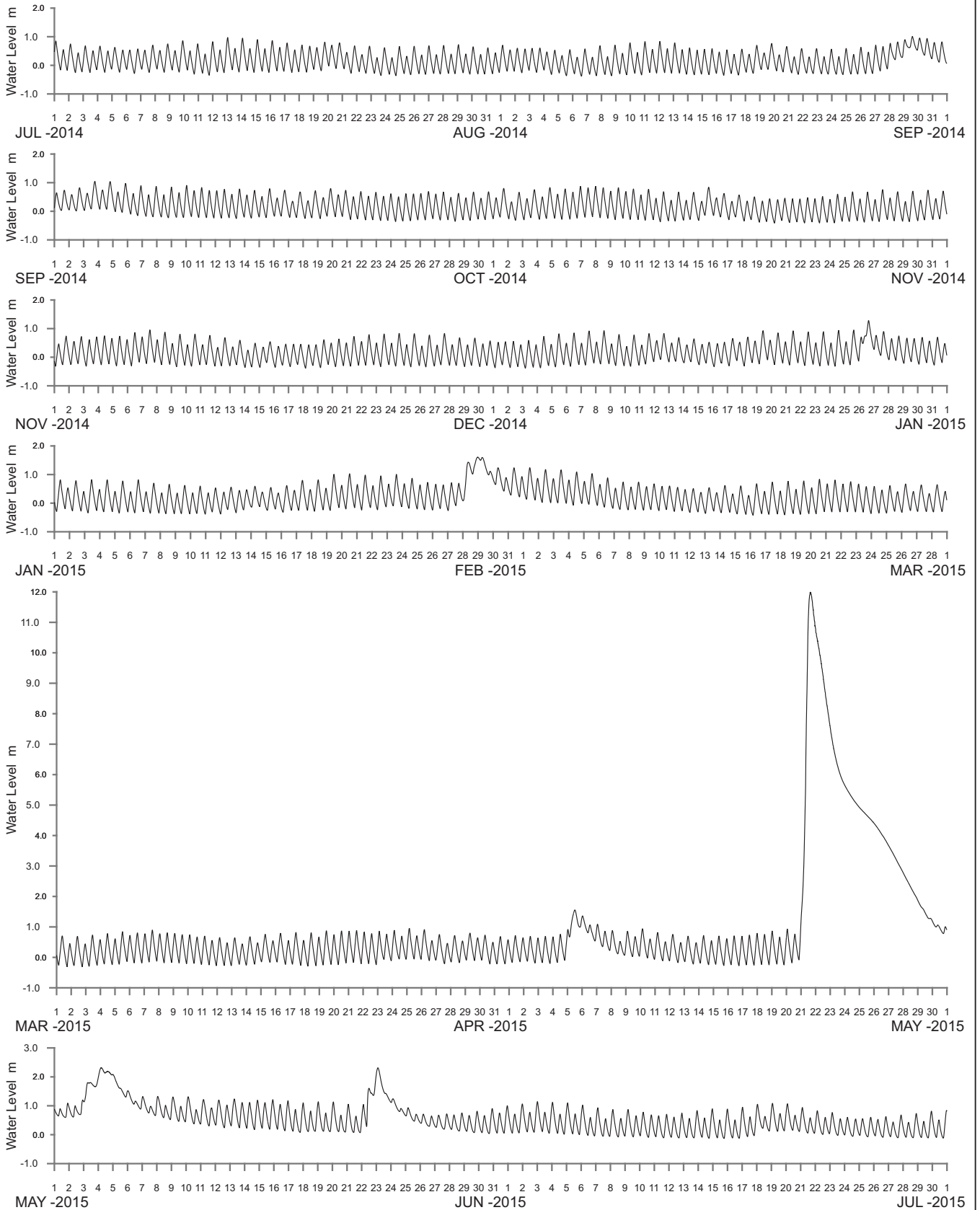
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Manly Hydraulics Laboratory

**PATERSON RIVER AT DUNMORE**  
2014–2015

MHL  
Report 2383

Figure  
136

DRAWING 2383-136



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



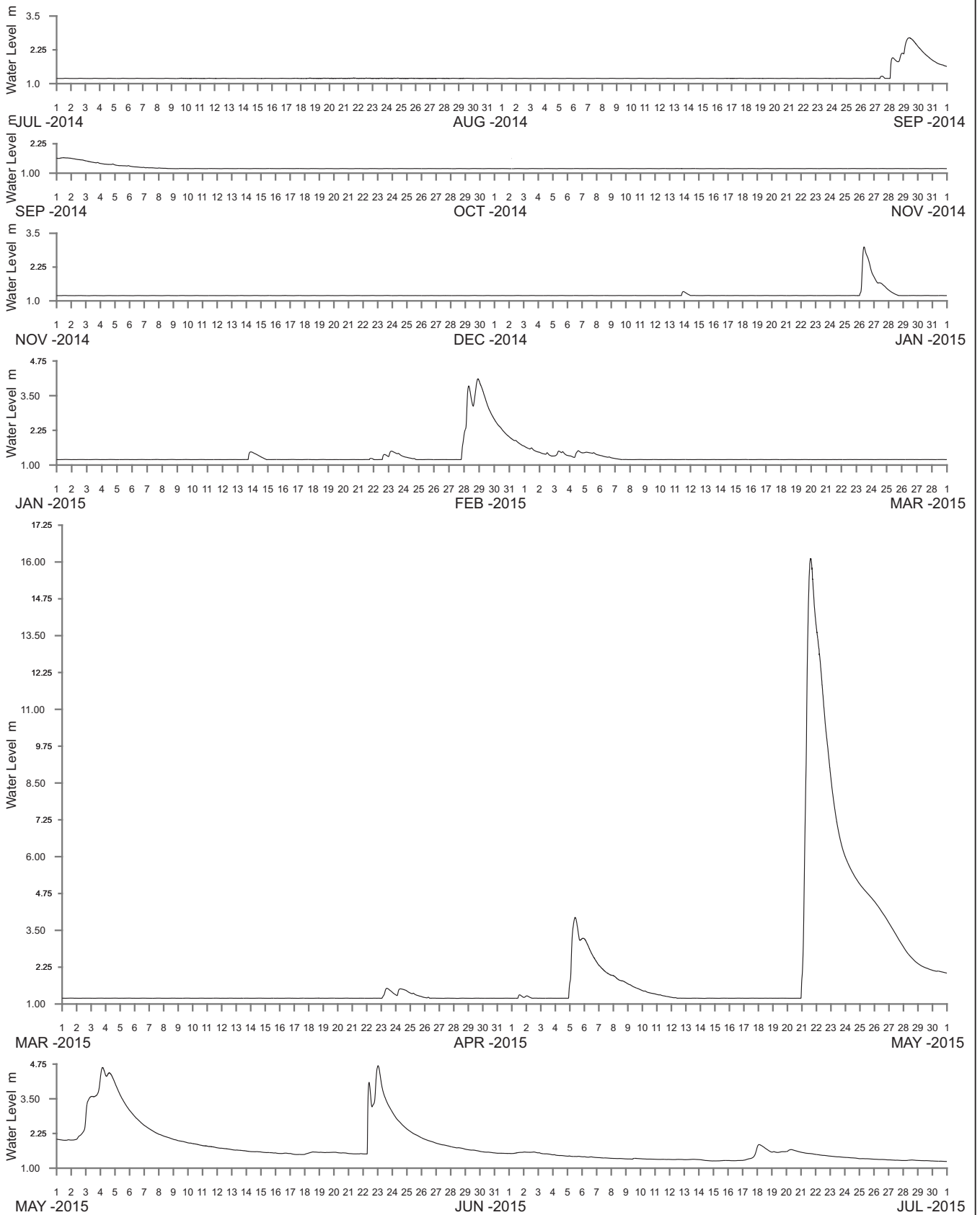
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**PATERSON RIVER AT PATERSON RAILWAY BRIDGE**  
2014–2015

MHL  
Report 2383

Figure  
137

DRAWING 2383-137



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



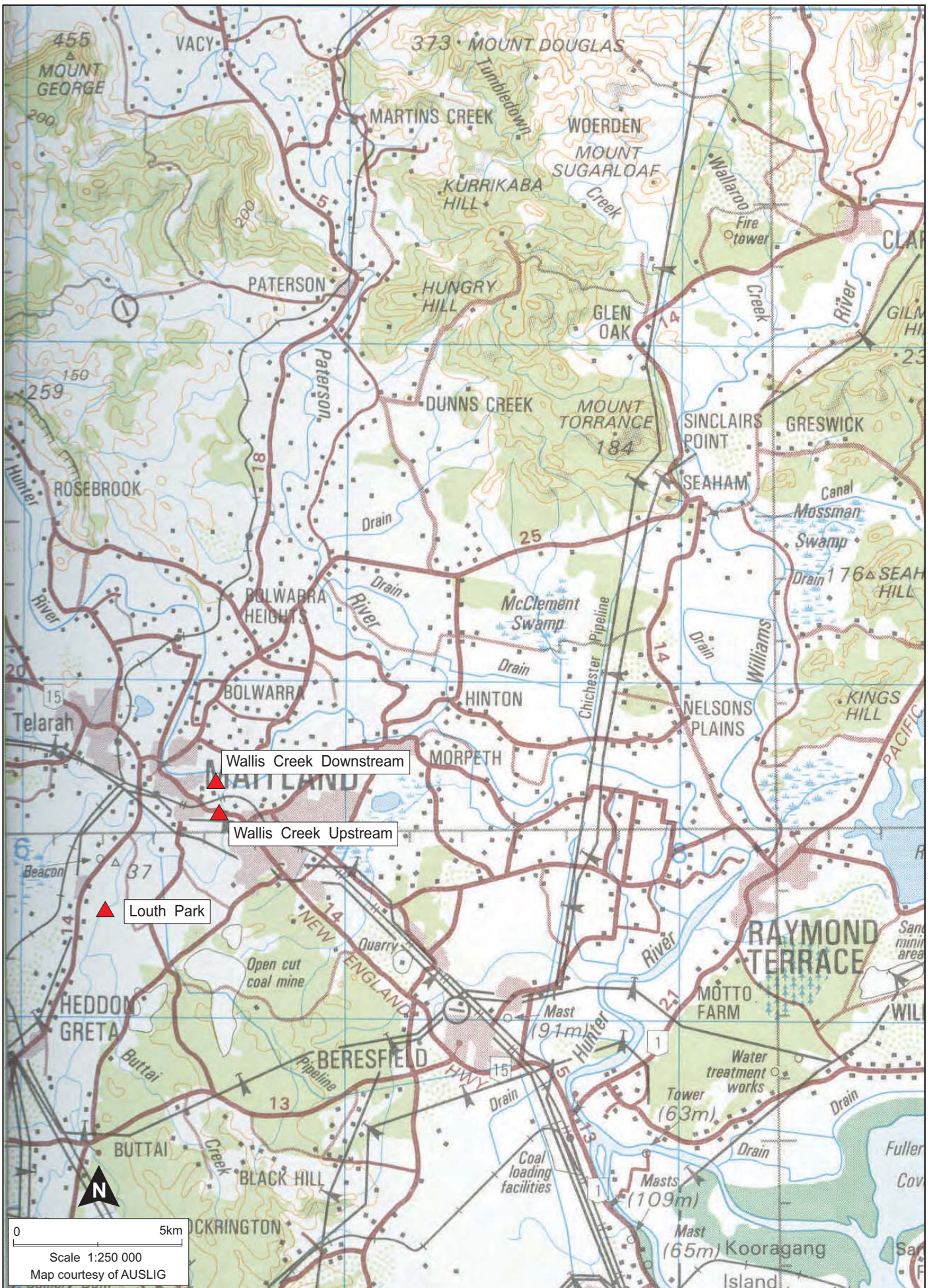
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**PATERSON RIVER AT GOSTWYCK**  
2014-2015

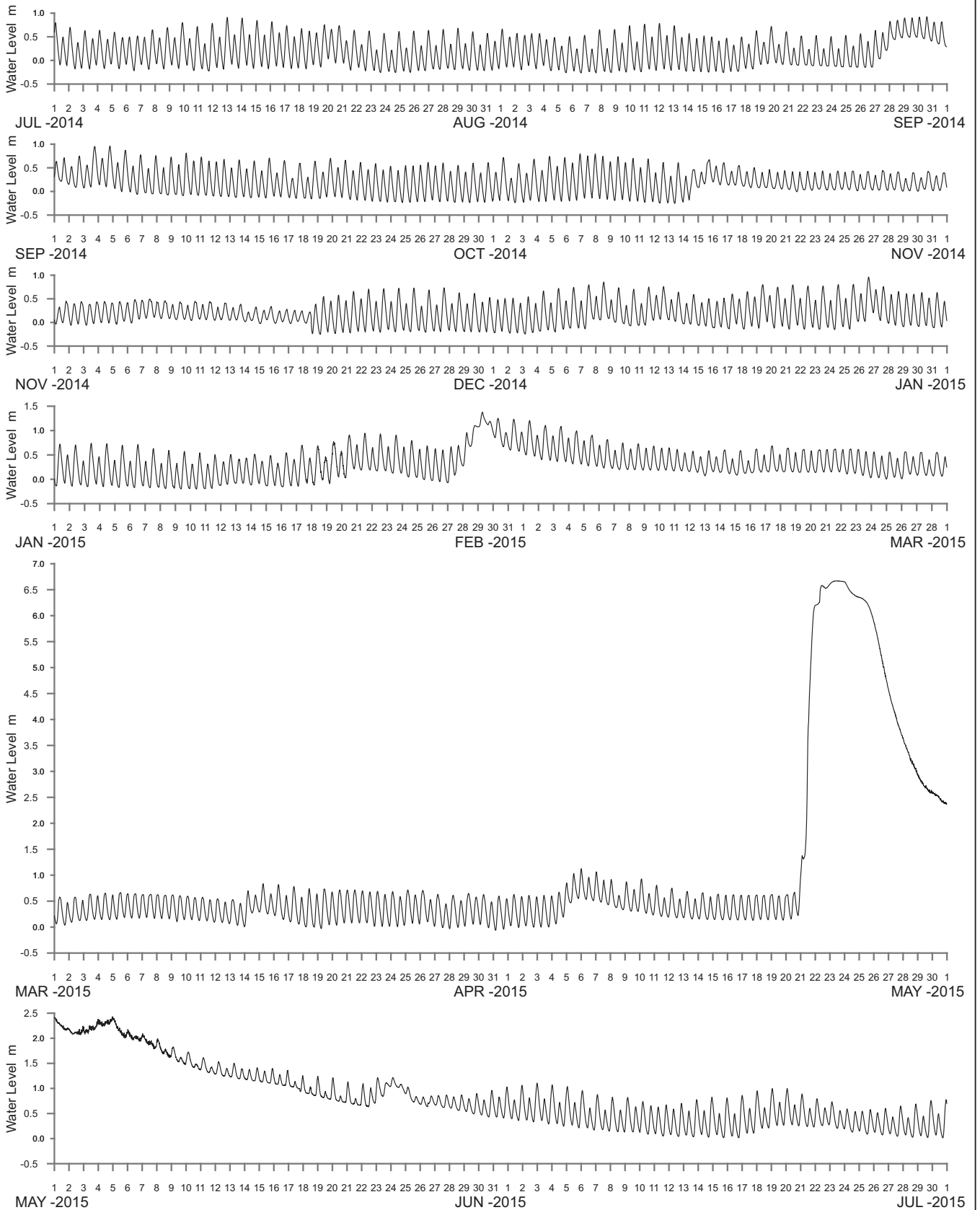
MHL  
Report 2383

Figure  
138

DRAWING 2383-138



0 5km  
 Scale 1:250 000  
 Map courtesy of AUSLIG



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



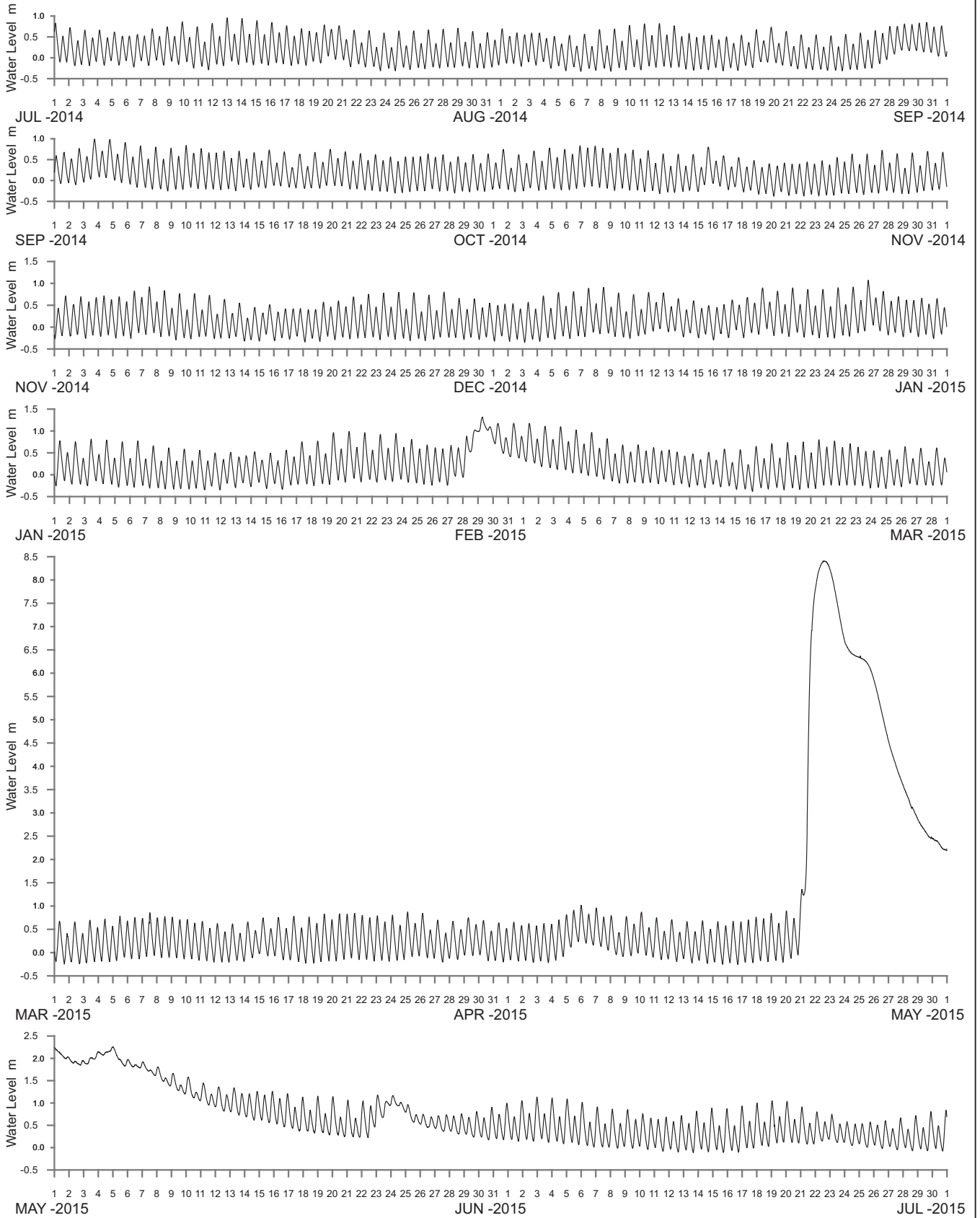
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Manly Hydraulics Laboratory

**WALLIS CREEK AT WALLIS CREEK UPSTREAM  
2014-2015**

MHL  
Report 2383

Figure  
**140**

DRAWING 2383-140



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



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Manly Hydraulics Laboratory

**WALLIS CREEK AT WALLIS CREEK DOWNSTREAM**  
2014–2015

MHL  
Report 2383

Figure  
141

DRAWING 2383-141





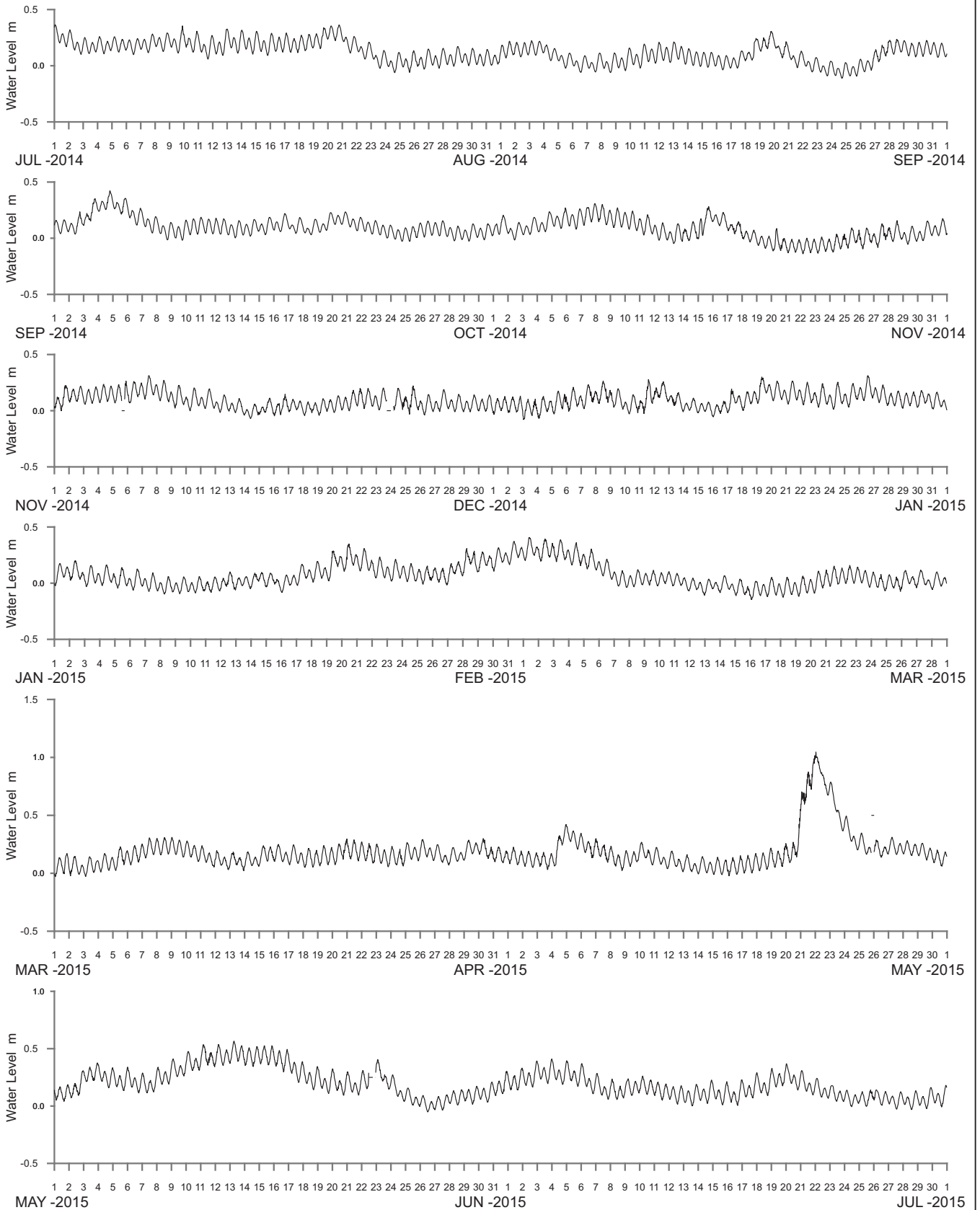
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Manly Hydraulics Laboratory

**STATION LOCATIONS  
LAKE MACQUARIE REGION**

MHL  
Report 2383

Figure  
143

DRAWING 2383-143.cdr



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



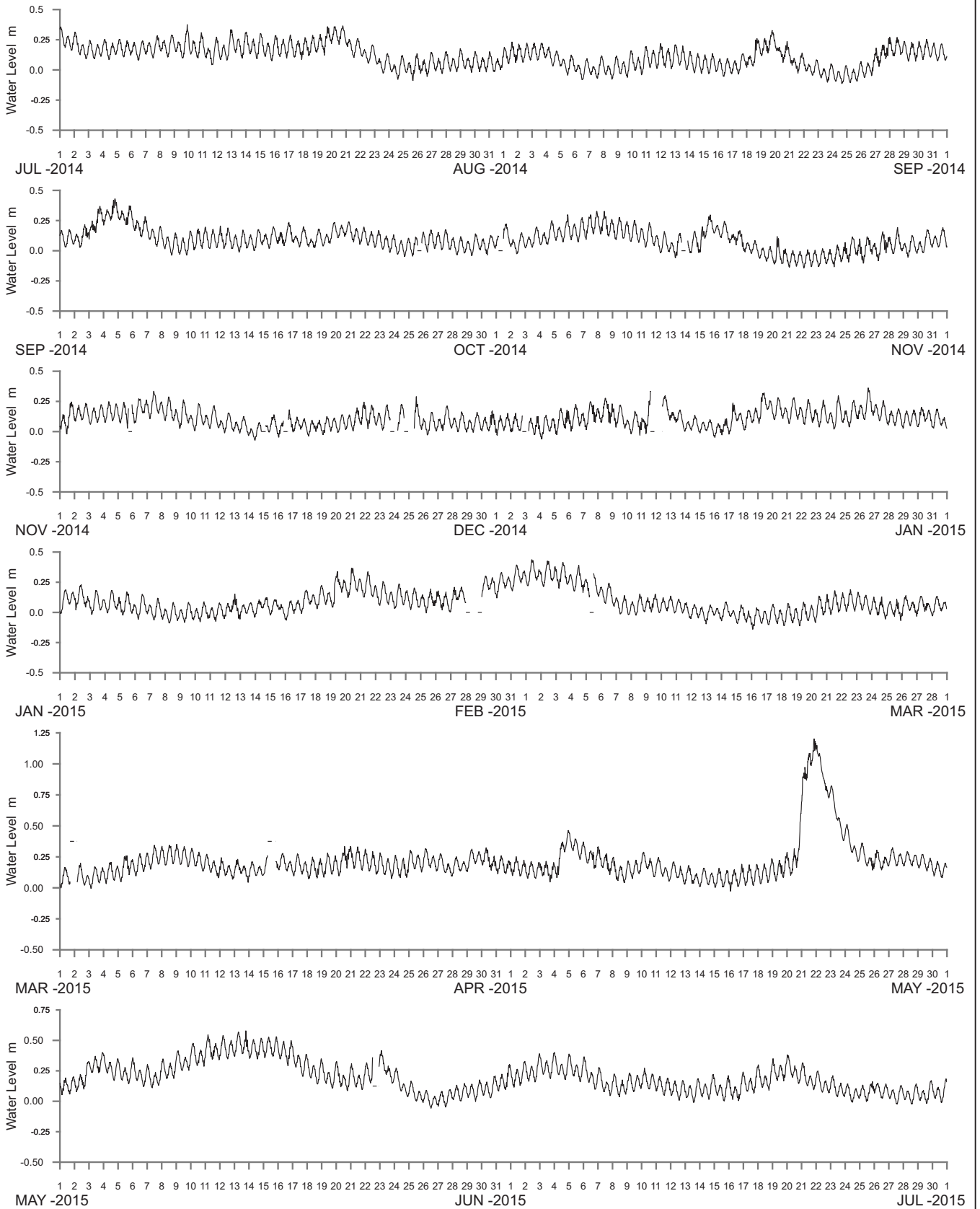
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 Manly Hydraulics Laboratory

**LAKE MACQUARIE AT MARMONG POINT**  
 2014–2015

MHL  
 Report 2383

Figure  
 144

DRAWING -144



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



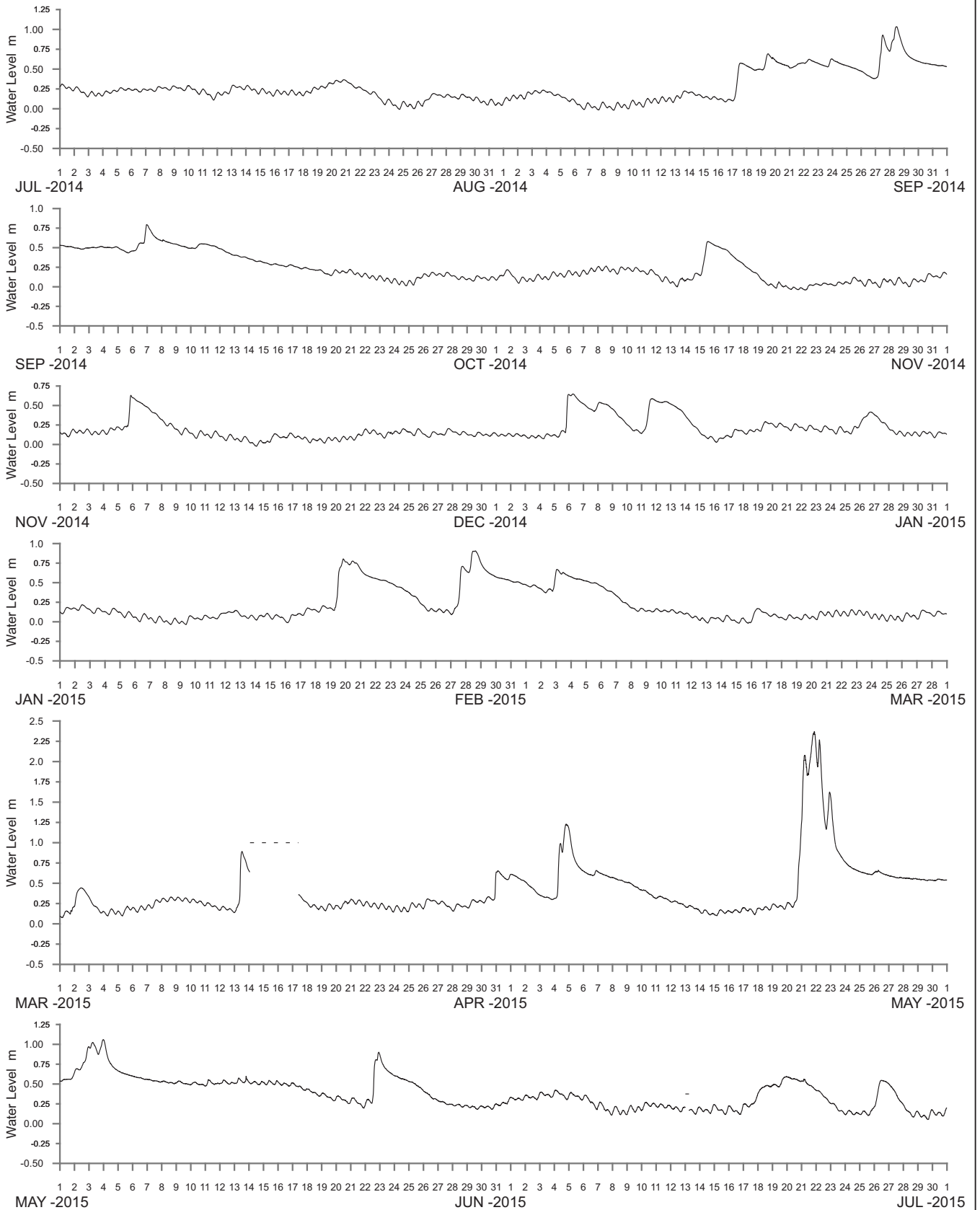
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**COCKLE CREEK AT COCKLE RAILWAY STATION**  
2014–2015

MHL  
Report 2383

Figure  
145

DRAWING 2383-145



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



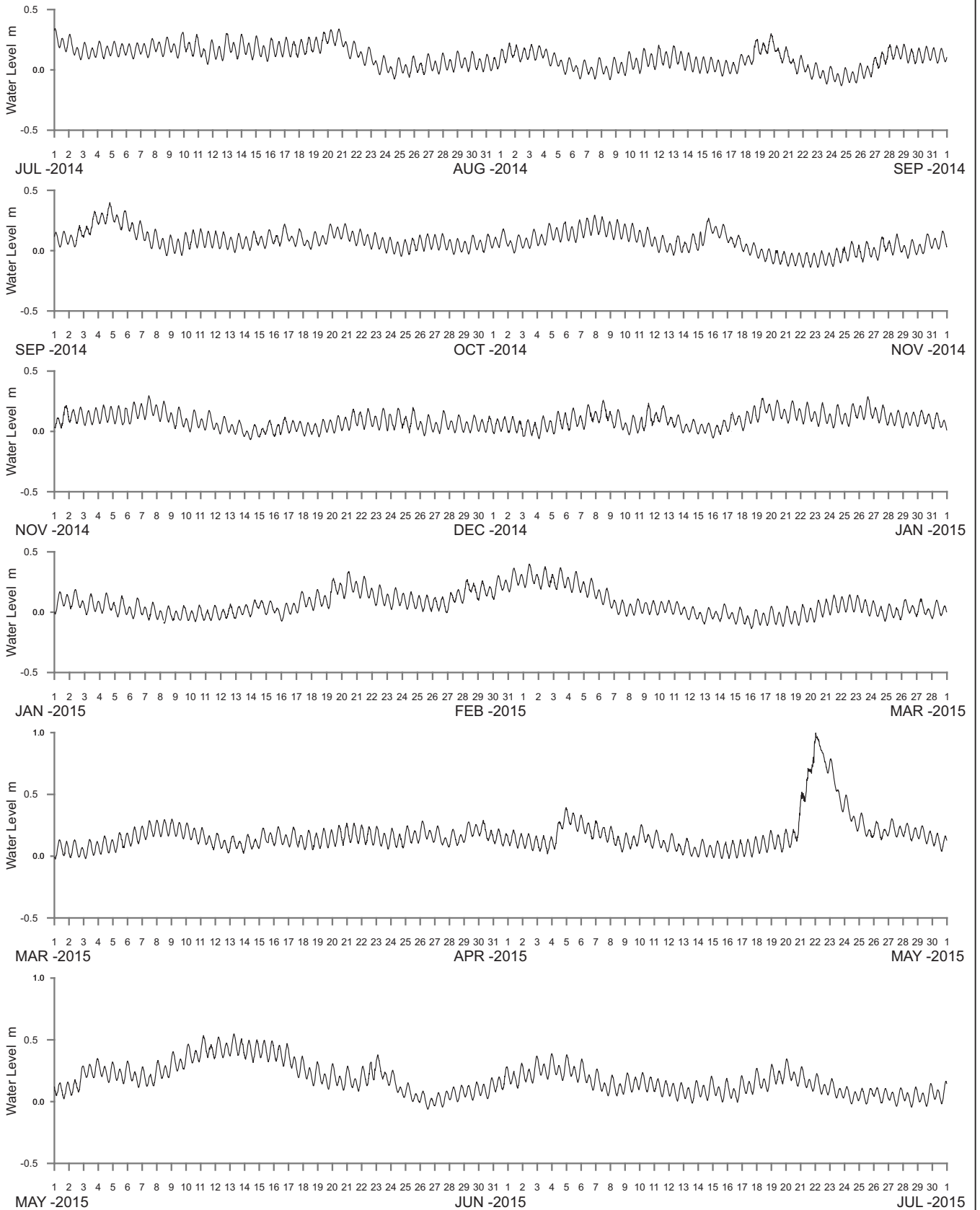
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Manly Hydraulics Laboratory

**COCKLE CREEK AT BARNSLEY VALE**  
2014-2015

MHL  
Report 2383

Figure  
146

DRAWING 2383-146



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



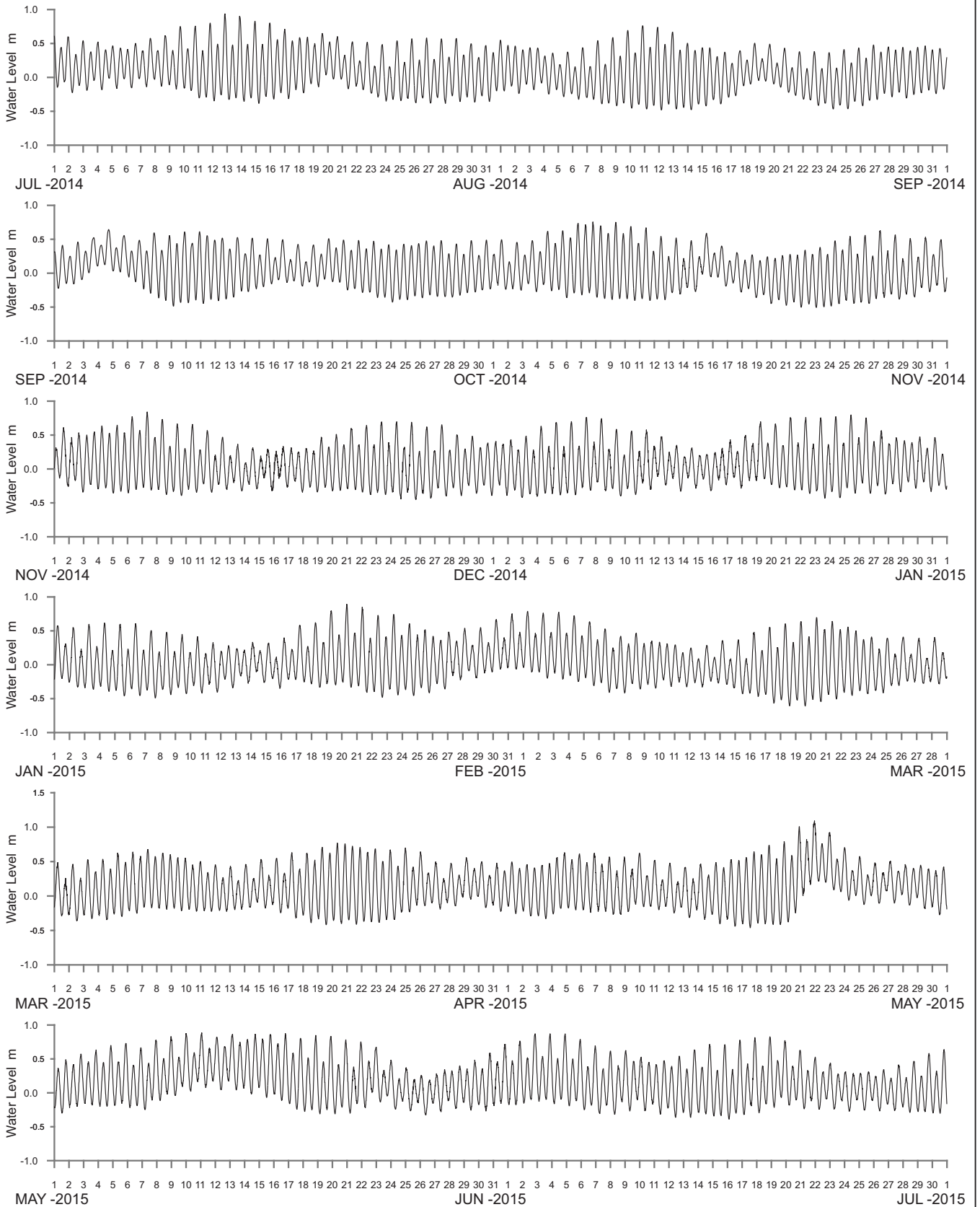
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Manly Hydraulics Laboratory

**LAKE MACQUARIE AT BELMONT**  
2014–2015

MHL  
Report 2383

Figure  
147

DRAWING 2383-147



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



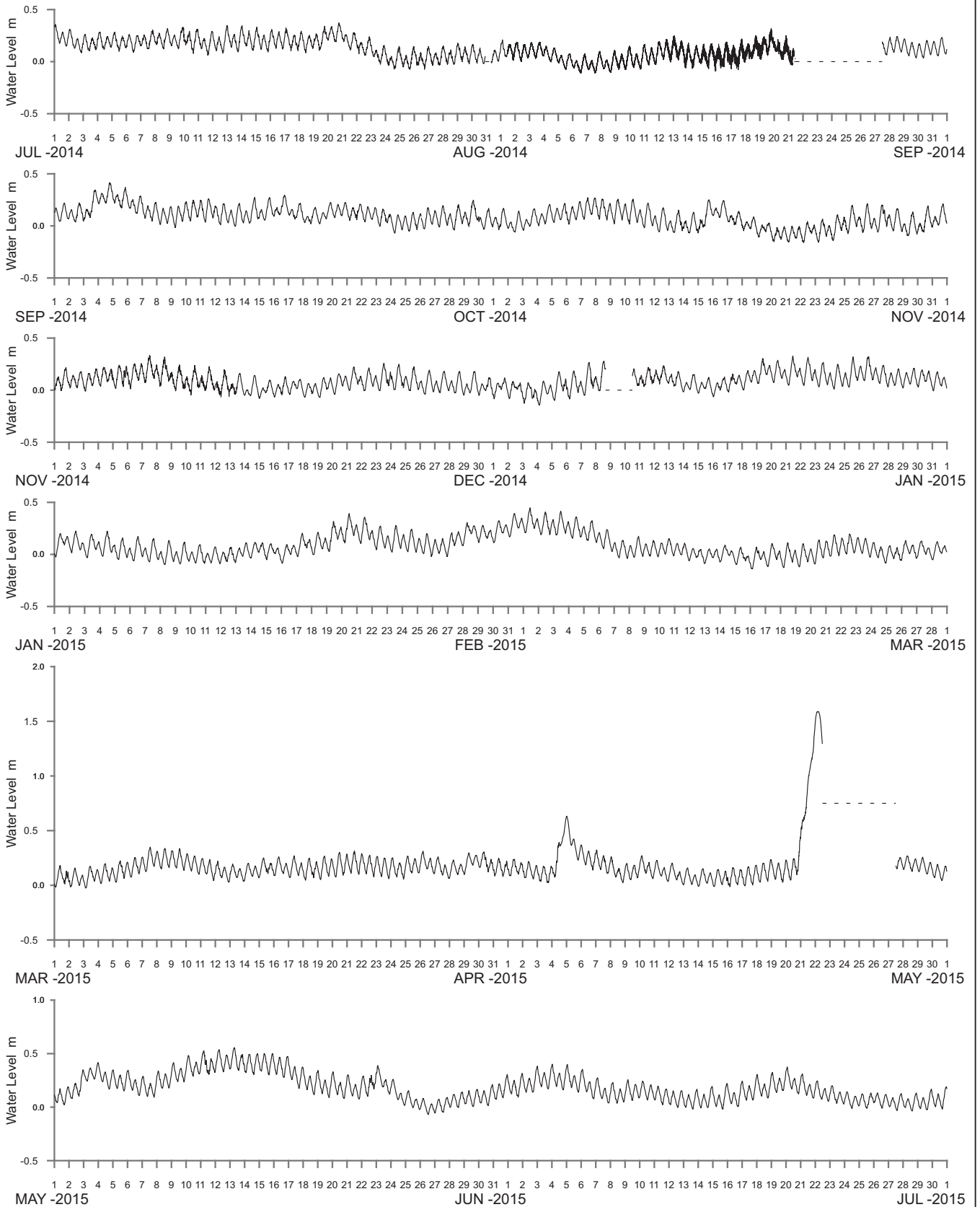
**Public Works**  
Manly Hydraulics Laboratory

**LAKE MACQUARIE AT SWANSEA CHANNEL**  
2014–2015

MHL  
Report 2383

Figure  
148

DRAWING 2383-148



WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



**Public Works**  
Manly Hydraulics Laboratory

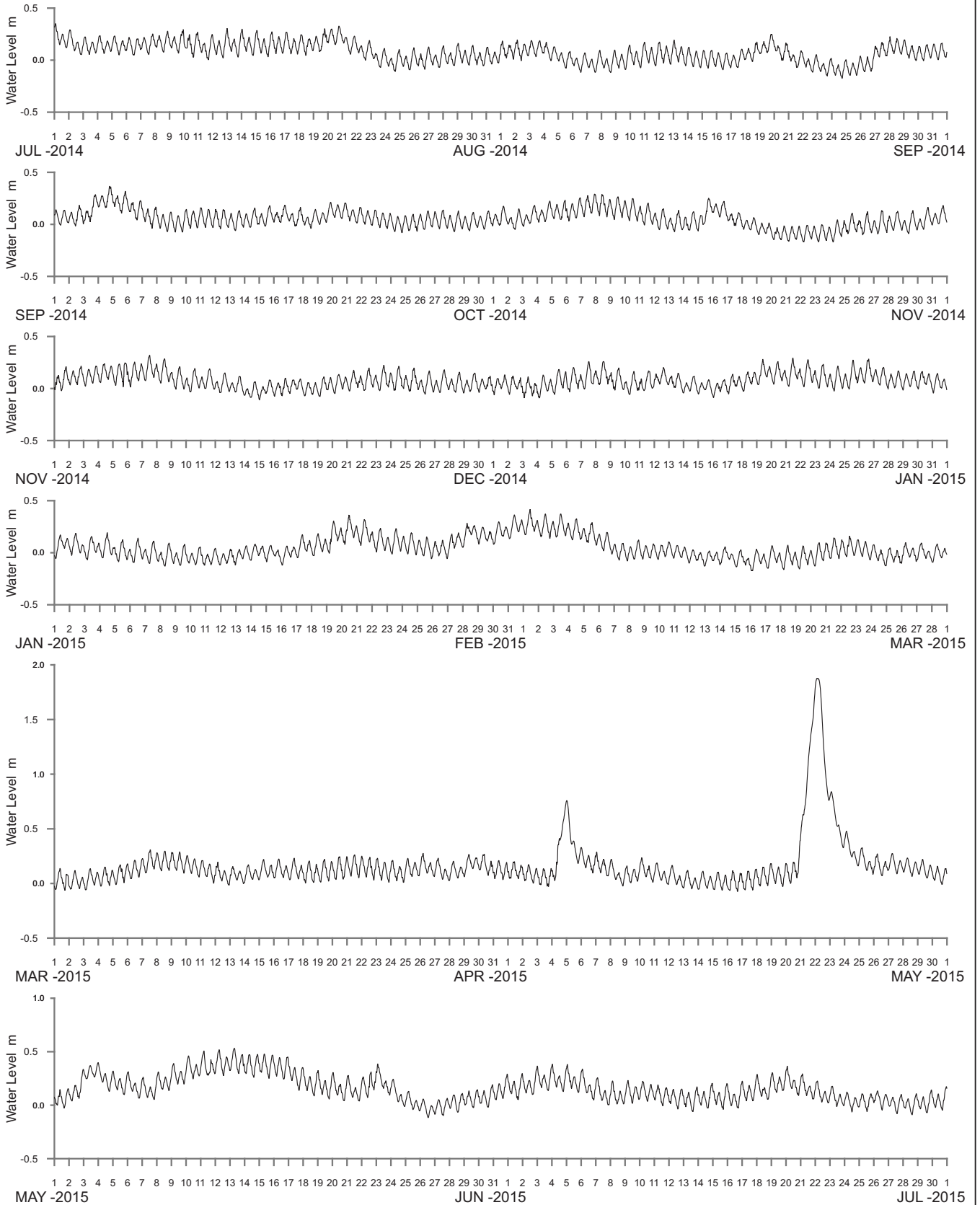
**DORA CREEK AT KALANG ROAD**  
2014–2015

MHL  
Report 2383

Figure  
**149**

DRAWING 2383-149





WATER LEVEL REFERENCED TO AUSTRALIAN HEIGHT DATUM

----- DATA LOSS



**Public Works**  
Manly Hydraulics Laboratory

**STOCKTON CREEK AT MORISSET**  
2014–2015

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Figure  
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DRAWING 2383-151