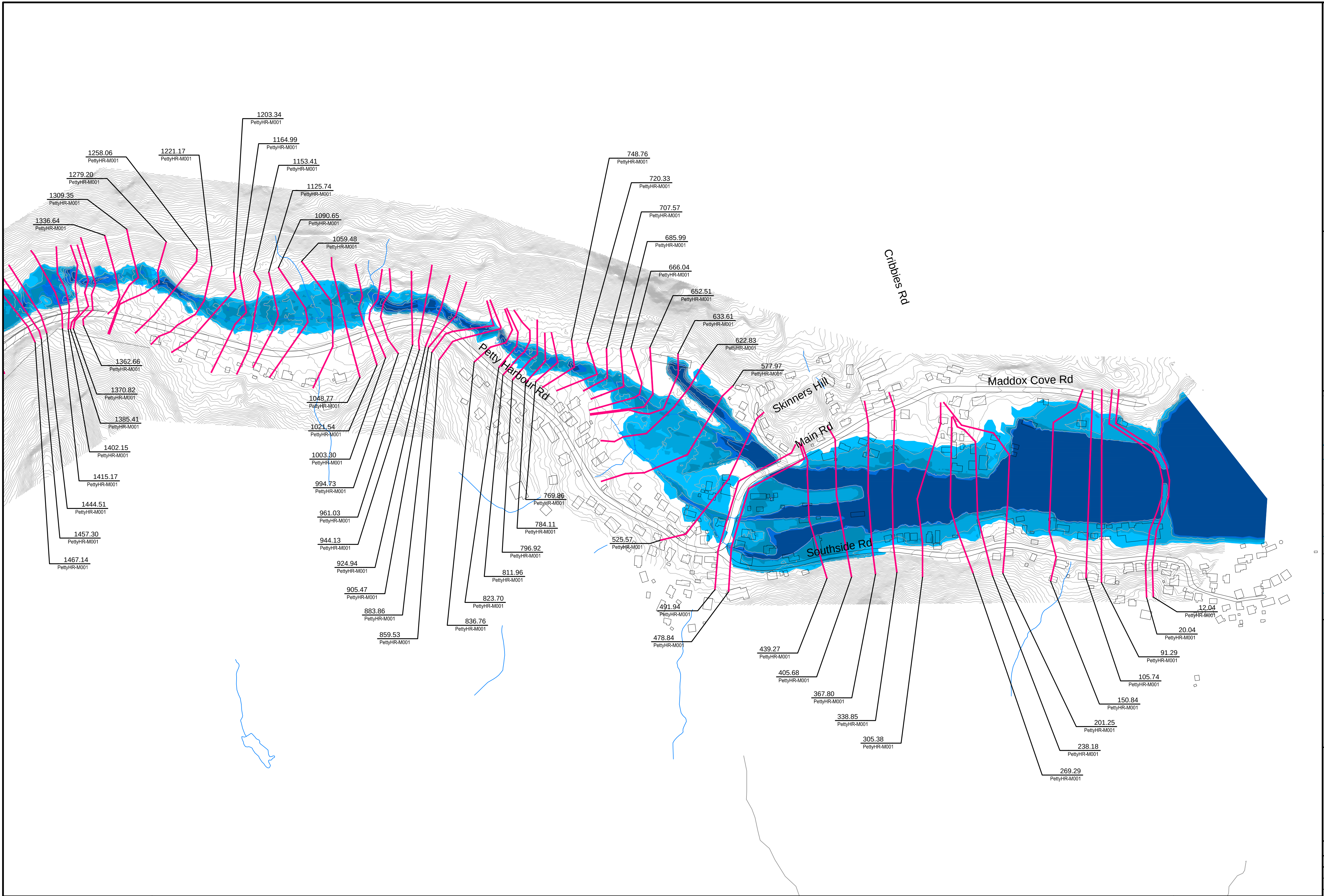


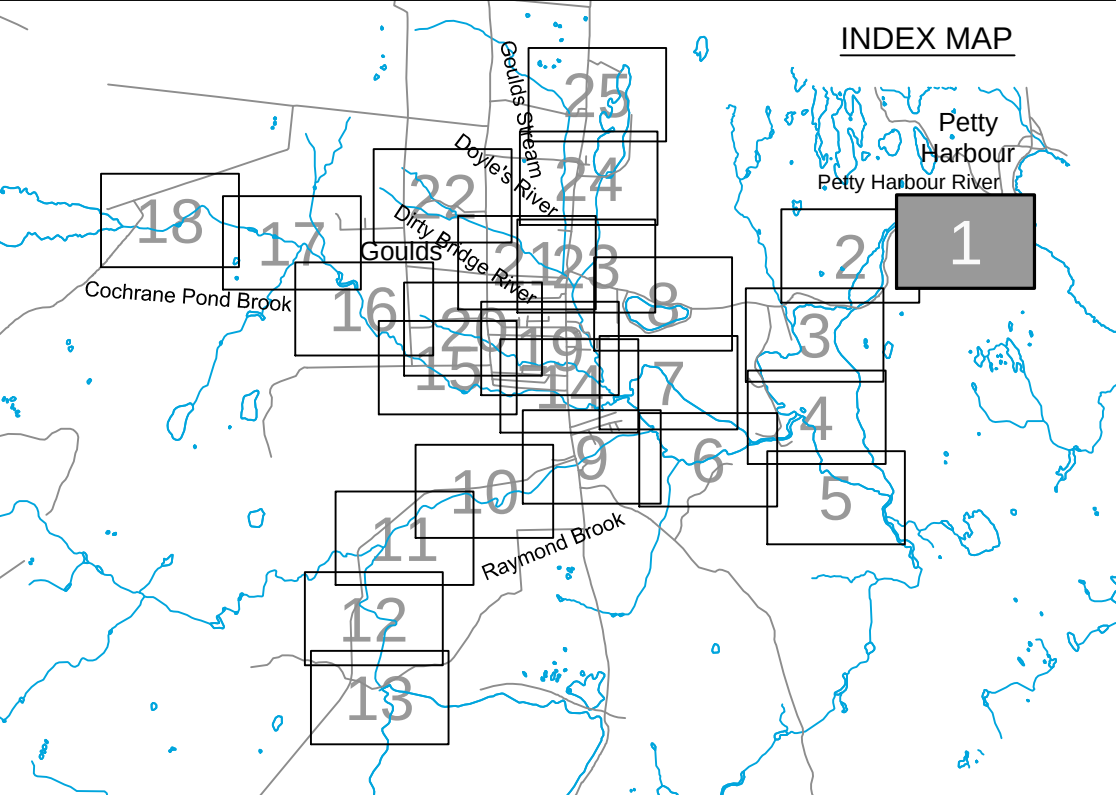
P:\Work\TA\112735\Water\Dwg\Contact\GouldsPetty\GPH-FRM(1-5)-FD.dwg



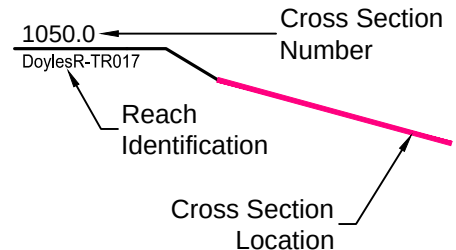
Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds\Petty Harbour

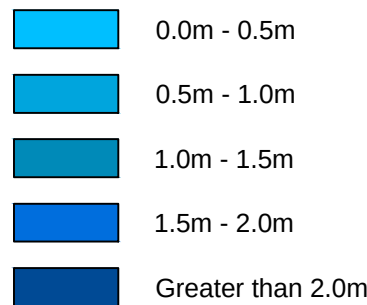
1:100 AEP Inundation Depth Mapping
Goulds\Petty Harbour
Existing Conditions - 2012
Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



Cross Section Label



1:100 AEP Inundation Depth

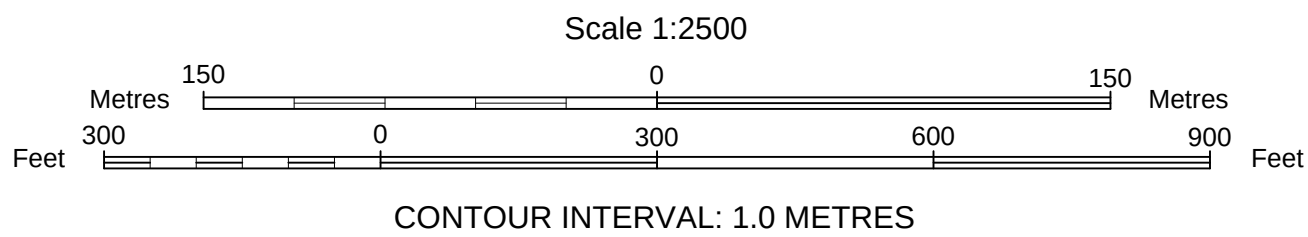


Please note that the Professional
Engineer's stamp verifies the flood
line and associated data, not the
map unless otherwise noted.

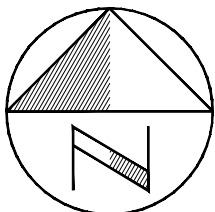
REVISIONS

No.	Description	BY	DATE

MTMNAD83
ZONE 1

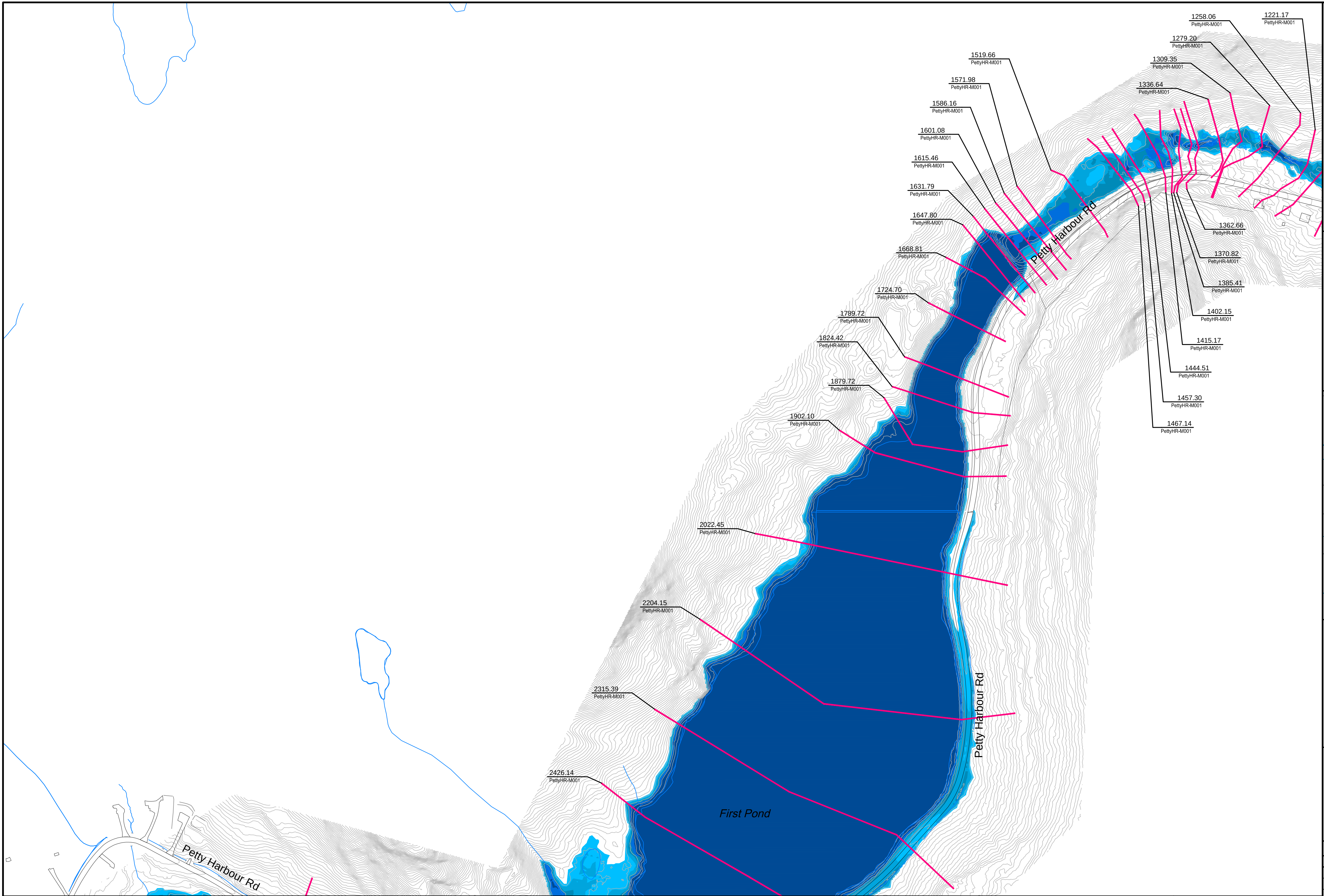


NOTE:
Flood depths in ponds and lakes
represent depth over the water
surface elevation in the facilities
at the time of LIDAR data capture.



Sheet 1 of 25

P:\Work\TA\112735\Water\Dwg\Contract\Goulds\Petty\GPH-FRM(1-5)-FD.dwg



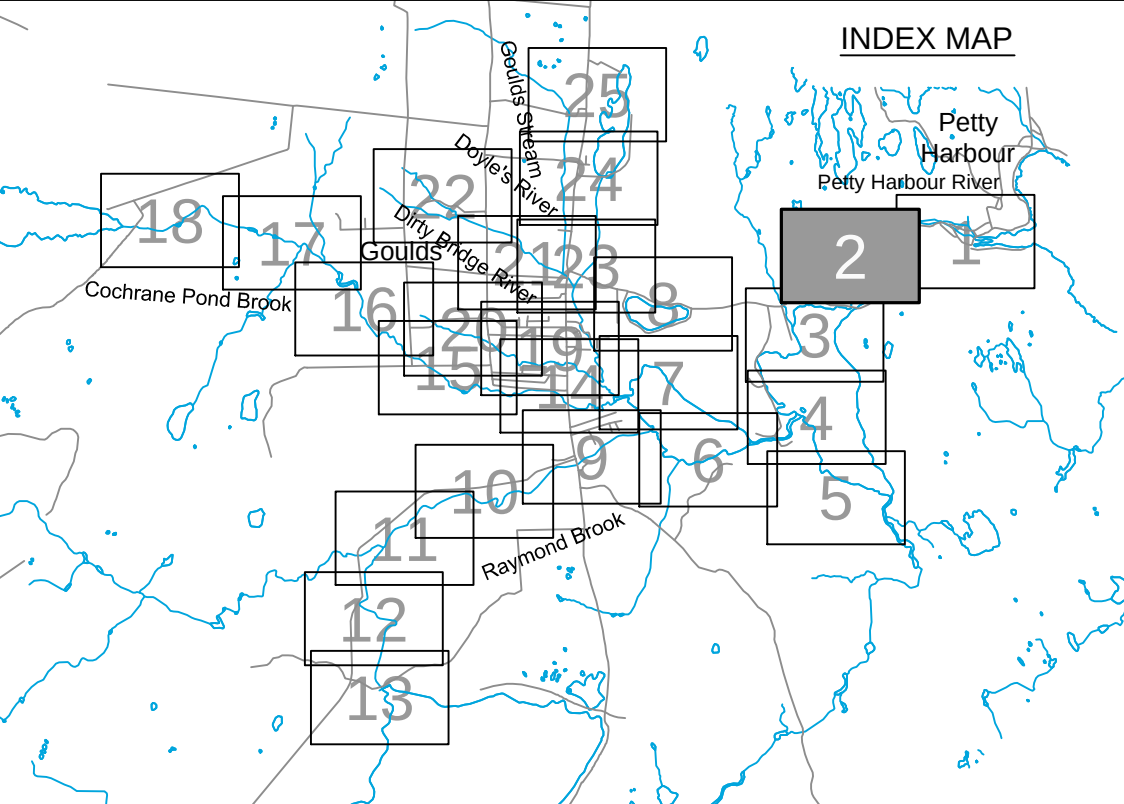
Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds\Petty Harbour

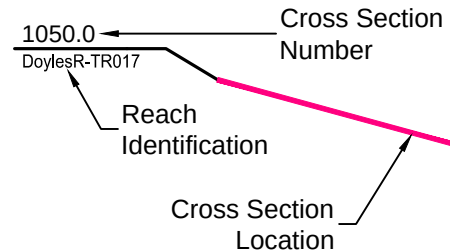
1:100 AEP Inundation Depth Mapping
Goulds\Petty Harbour

Existing Conditions - 2012

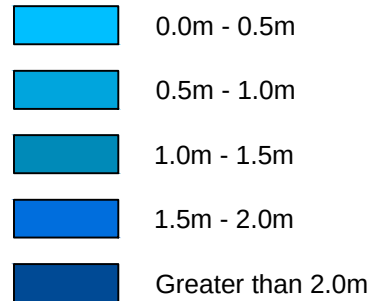
Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



Cross Section Label



1:100 AEP Inundation Depth

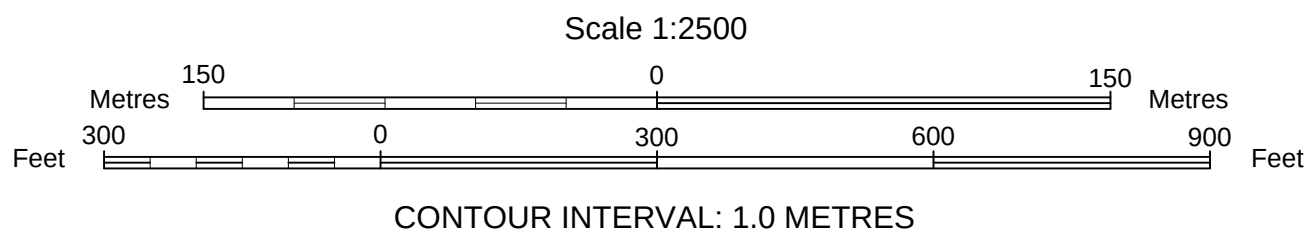


Please note that the Professional
Engineer's stamp verifies the flood
line and associated data, not the
map unless otherwise noted.

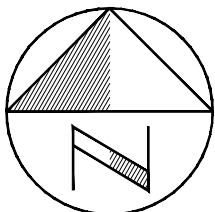
REVISIONS

No.	Description	BY	DATE

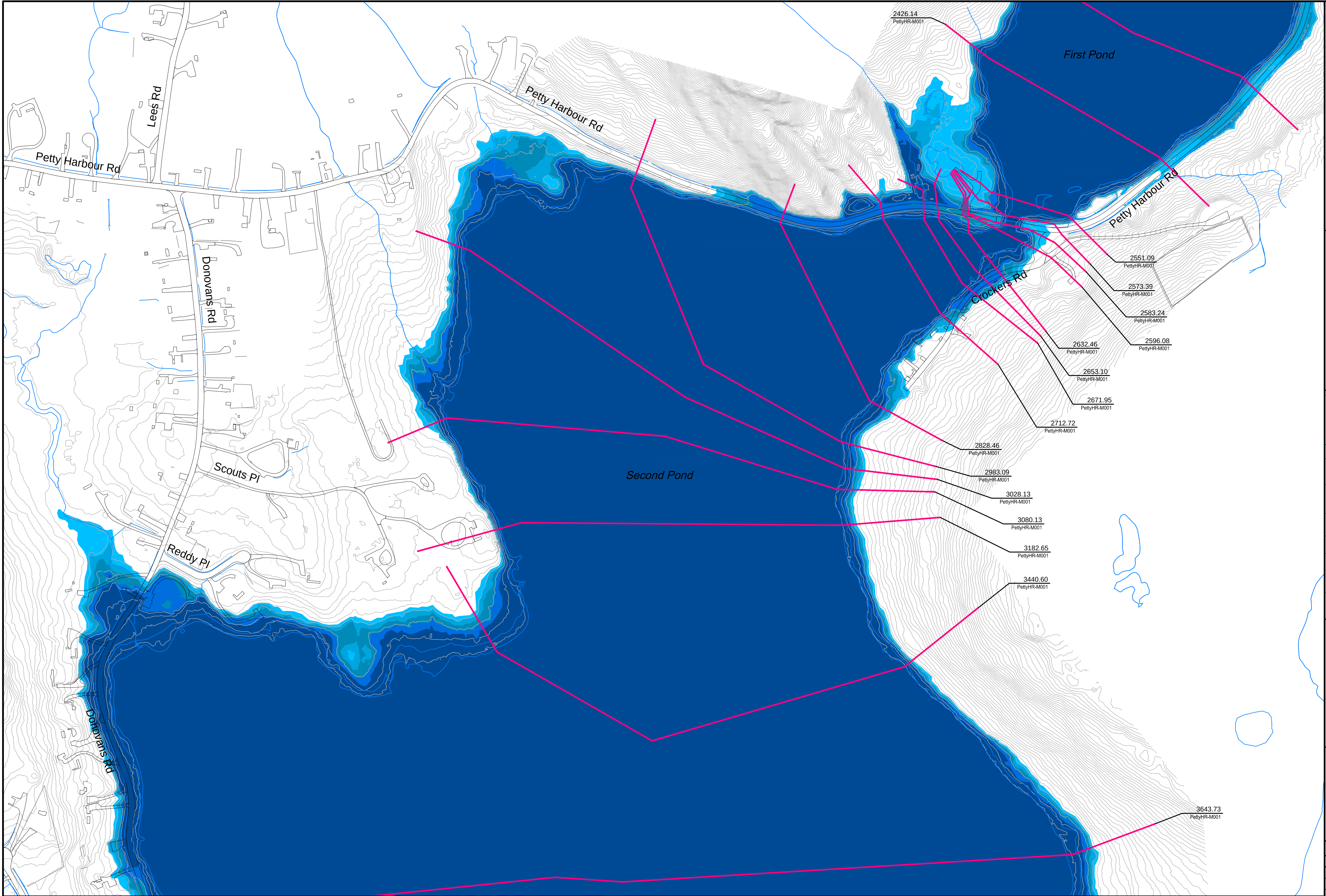
MTMNAD83
ZONE 1



NOTE:
Flood depths in ponds and lakes
represent depth over the water
surface elevation in the facilities
at the time of LIDAR data capture.



Sheet 2 of 25





Newfoundland Labrador

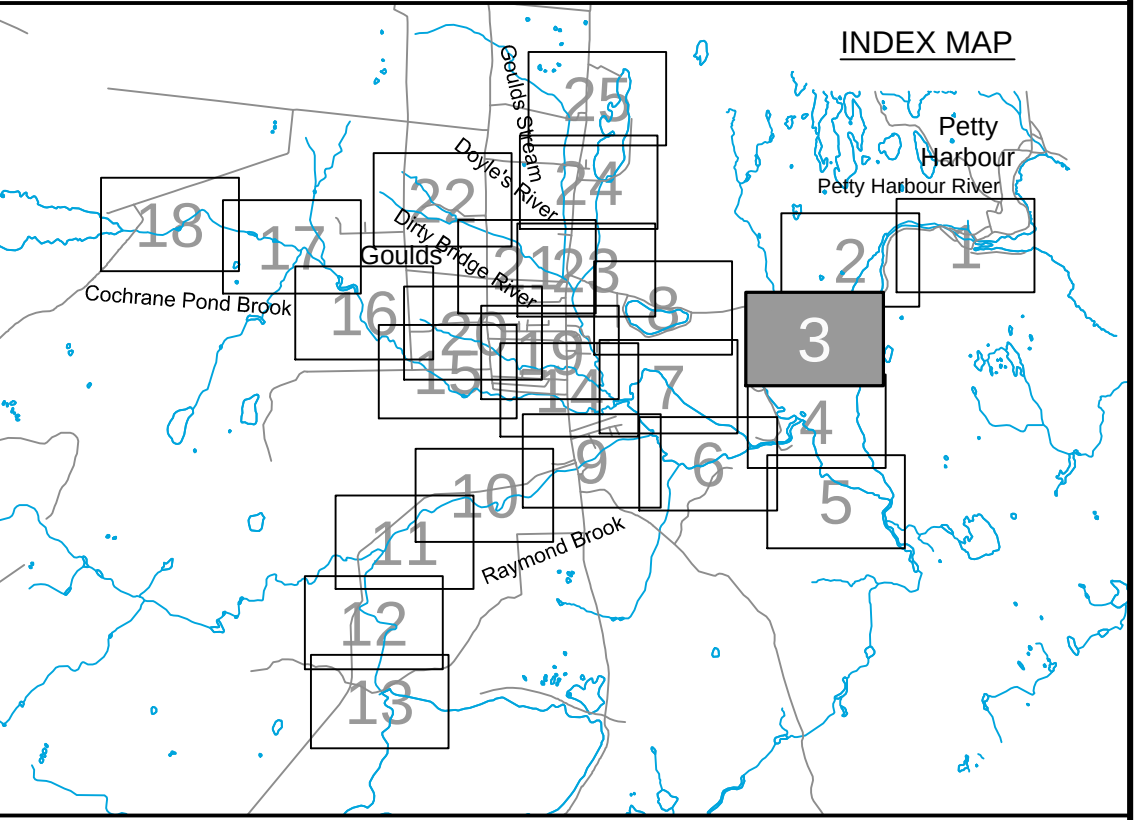
Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds\Petty Harbour

1:100 AEP Inundation Depth Mapping
Goulds\Petty Harbour

Existing Conditions - 2012

Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



Cross Section Label

1050.0
DoyleR-TR017

Cross Section Number

Reach Identification

Cross Section Location

1:100 AEP Inundation Depth

- 0.0m - 0.5m
- 0.5m - 1.0m
- 1.0m - 1.5m
- 1.5m - 2.0m
- Greater than 2.0m

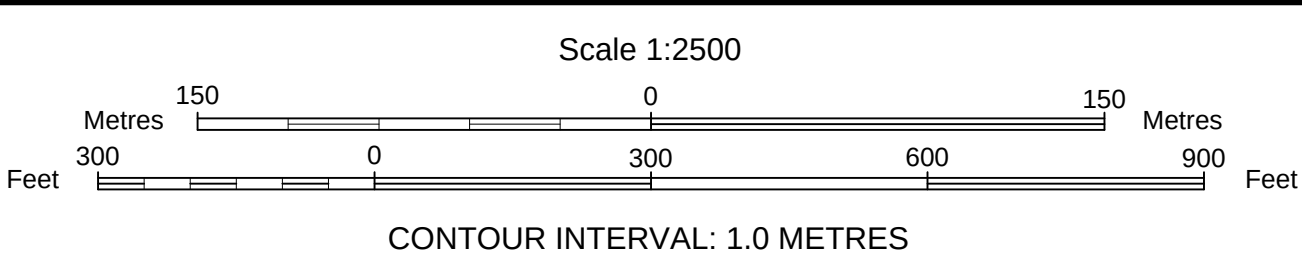


Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

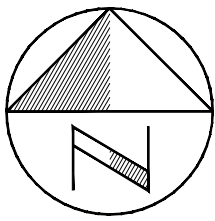
R E V I S I O N S			
No.	Description	BY	DATE

Sheet 3 of 25

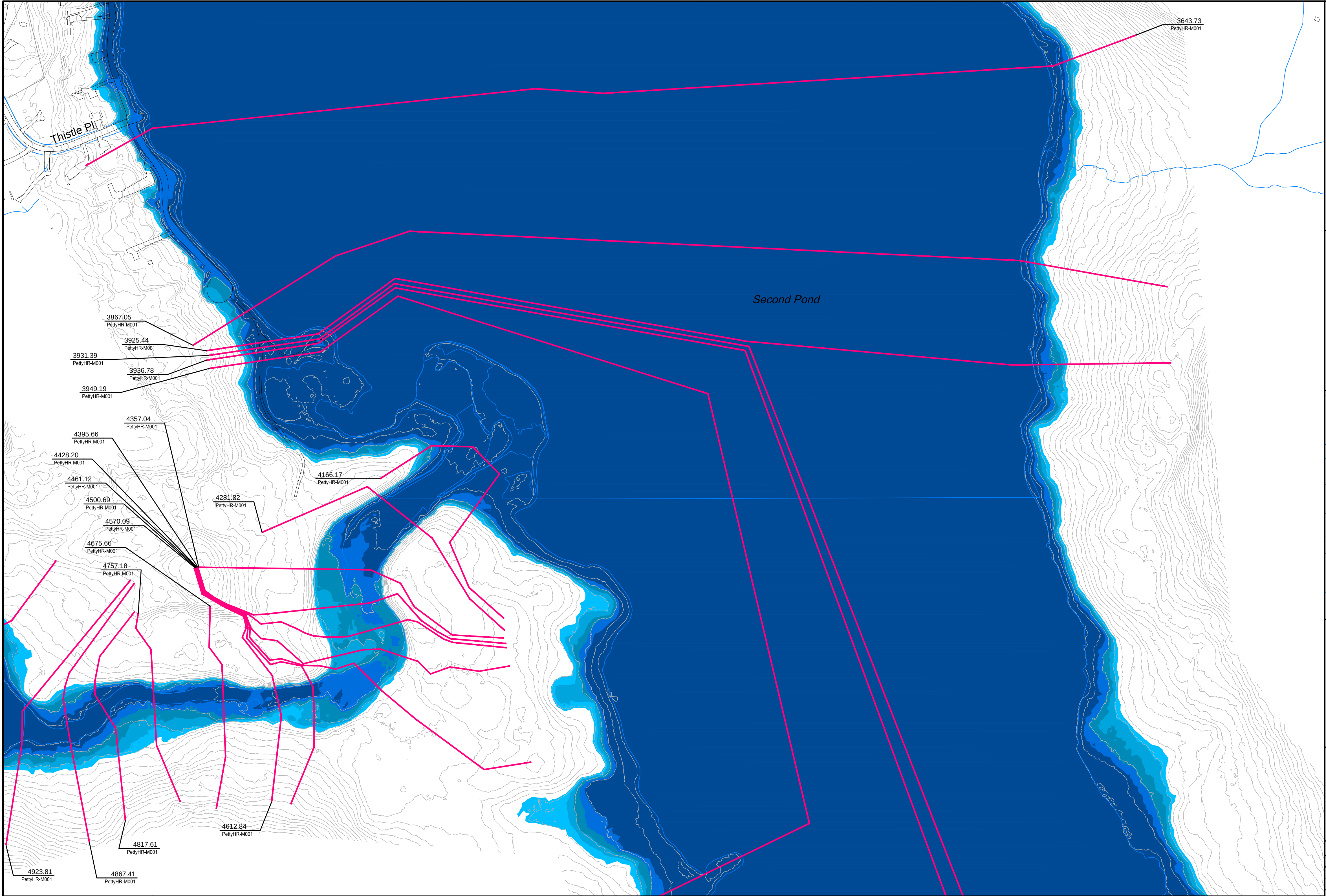
MTMNAD83
ZONE 1



NOTE:
Flood depths in ponds and lakes represent depth over the water surface elevation in the facilities at the time of LIDAR data capture.



P:\Work\TA\112735\Water\Draw\Goulds\Petty\GPH-FRM(1-5)-FD.dwg





Newfoundland Labrador

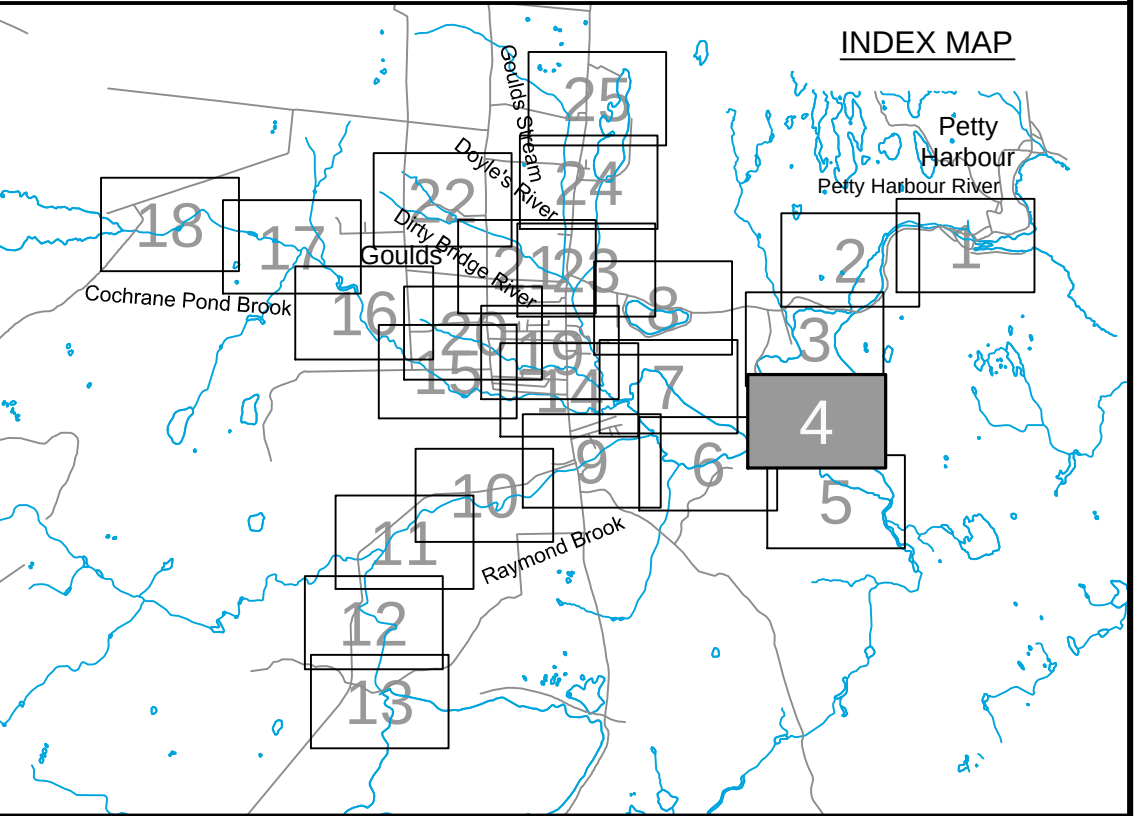
Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds\Petty Harbour

1:100 AEP Inundation Depth Mapping
Goulds\Petty Harbour

Existing Conditions - 2012

Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



Cross Section Label

1050.0
DoyleR-TR017

Cross Section Number

Reach Identification

Cross Section Location

1:100 AEP Inundation Depth

- 0.0m - 0.5m
- 0.5m - 1.0m
- 1.0m - 1.5m
- 1.5m - 2.0m
- Greater than 2.0m



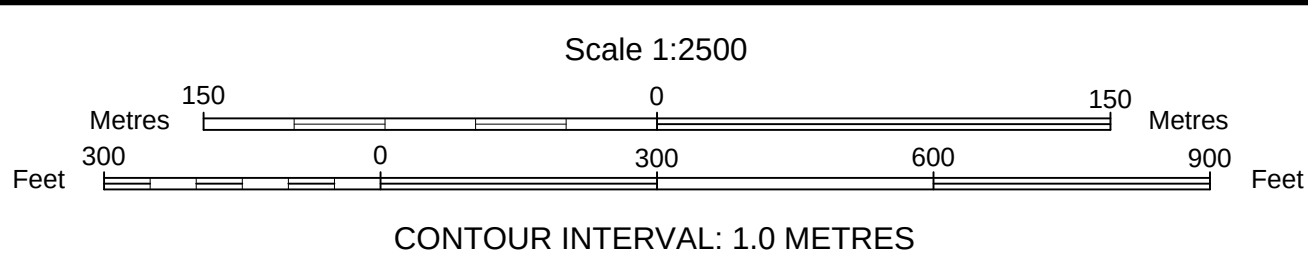
Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

R E V I S I O N S			
No.	Description	BY	DATE

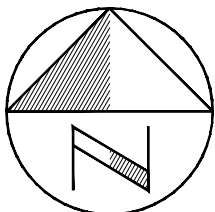
Sheet 4 of 25

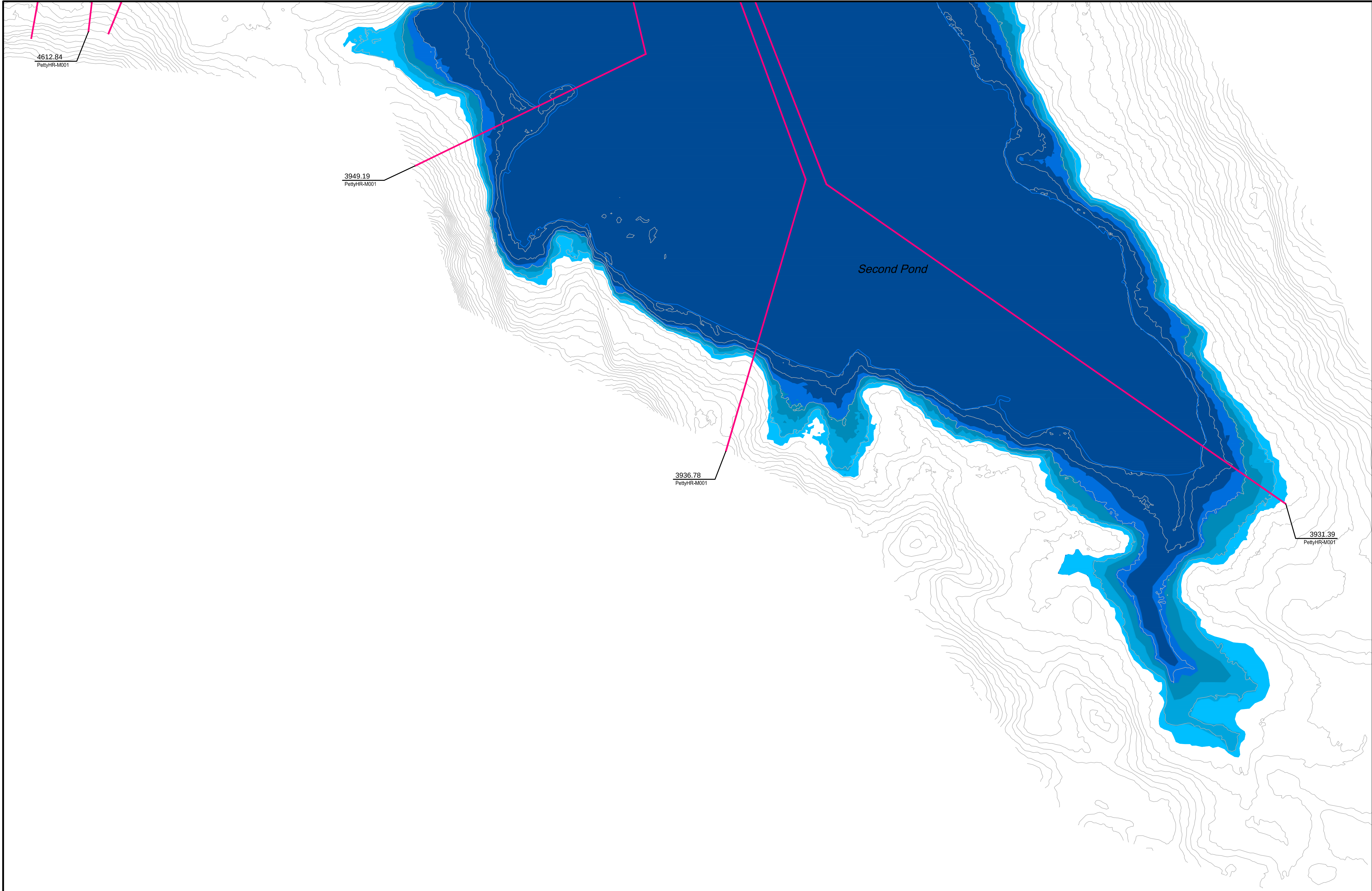
P:\Work\TA\112735\Water\Dwg\Contract\Goulds\Petty\GPH-FRM(1-5)-FD.dwg

MTMNAD83
ZONE 1



NOTE:
Flood depths in ponds and lakes
represent depth over the water
surface elevation in the facilities
at the time of LIDAR data capture.







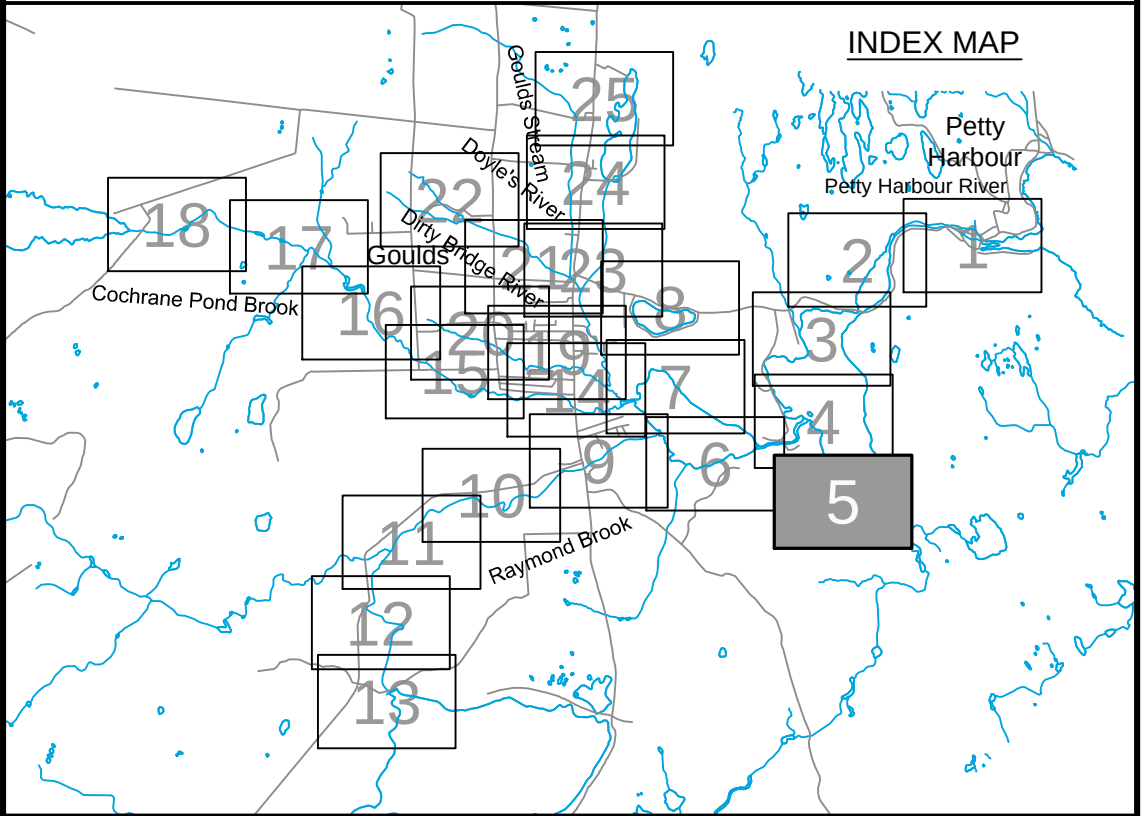
Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds\Petty Harbour

1:100 AEP Inundation Depth Mapping
Goulds\Petty Harbour

Existing Conditions - 2012

Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



Cross Section Label

1050.0
Doyle's-TR017

Cross Section Number

Reach Identification

Cross Section Location

1:100 AEP Inundation Depth

	0.0m - 0.5m
	0.5m - 1.0m
	1.0m - 1.5m
	1.5m - 2.0m
	Greater than 2.0m

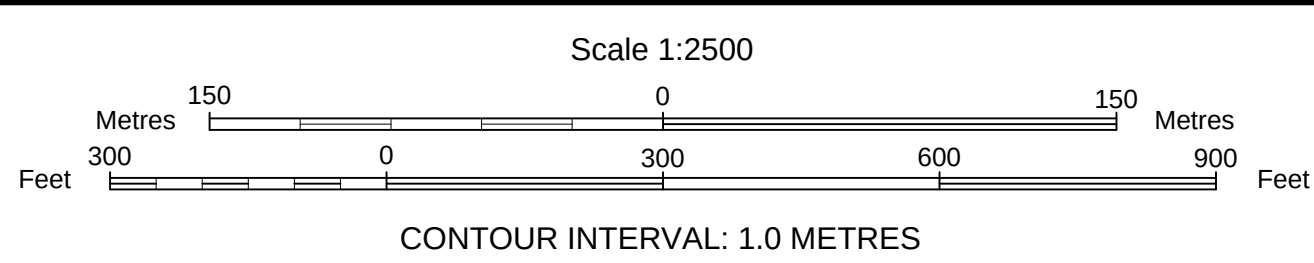


Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

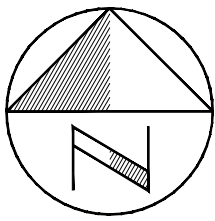
R E V I S I O N S			
No.	Description	BY	DATE

Sheet 5 of 25

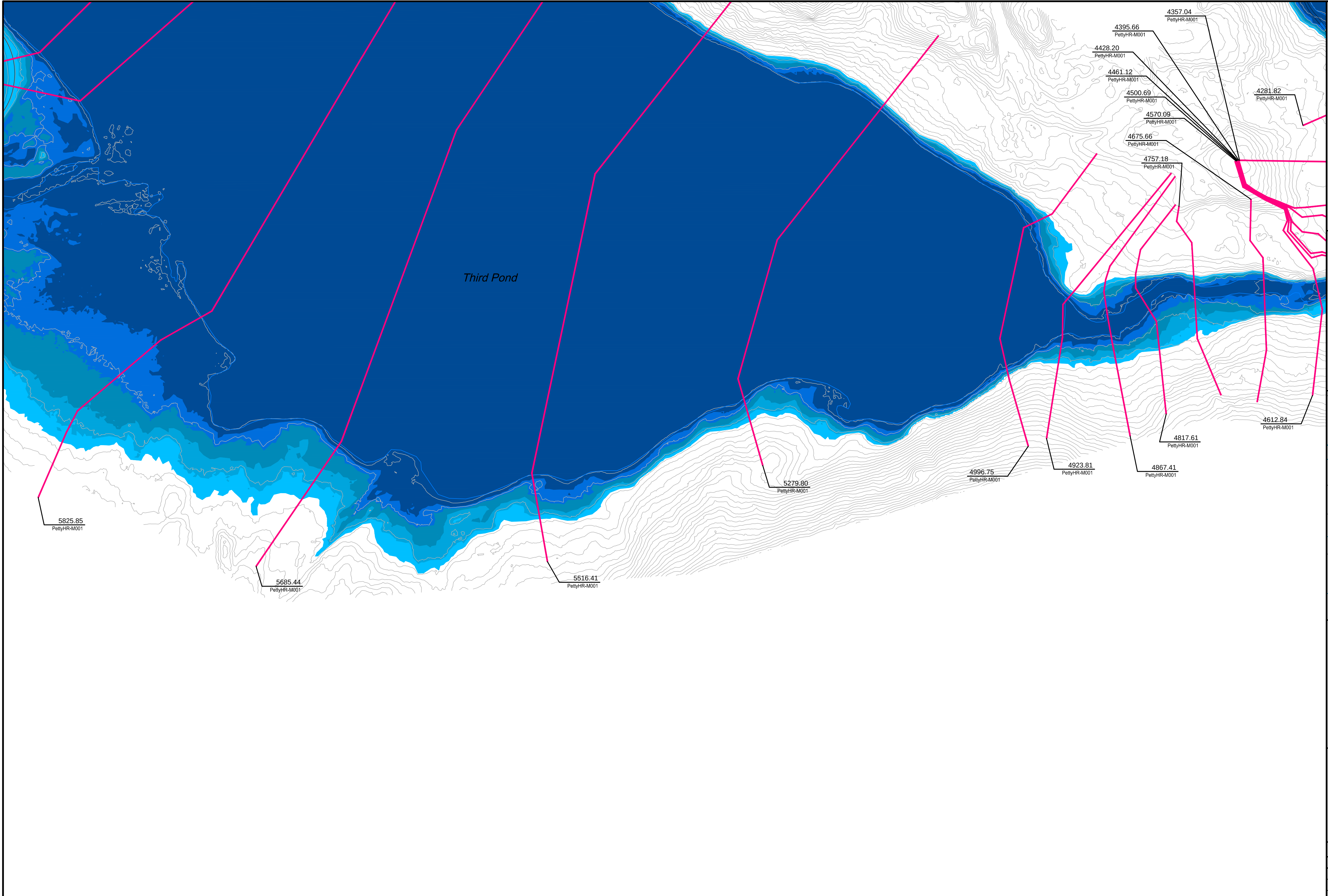
MTMNAD83
ZONE 1



NOTE:
Flood depths in ponds and lakes represent depth over the water surface elevation in the facilities at the time of LIDAR data capture.



P:\Work\TA\112735\Water\Dwg\Contract\GouldsPetty\GPH-FRM(1-5)-FD.dwg





Newfoundland Labrador

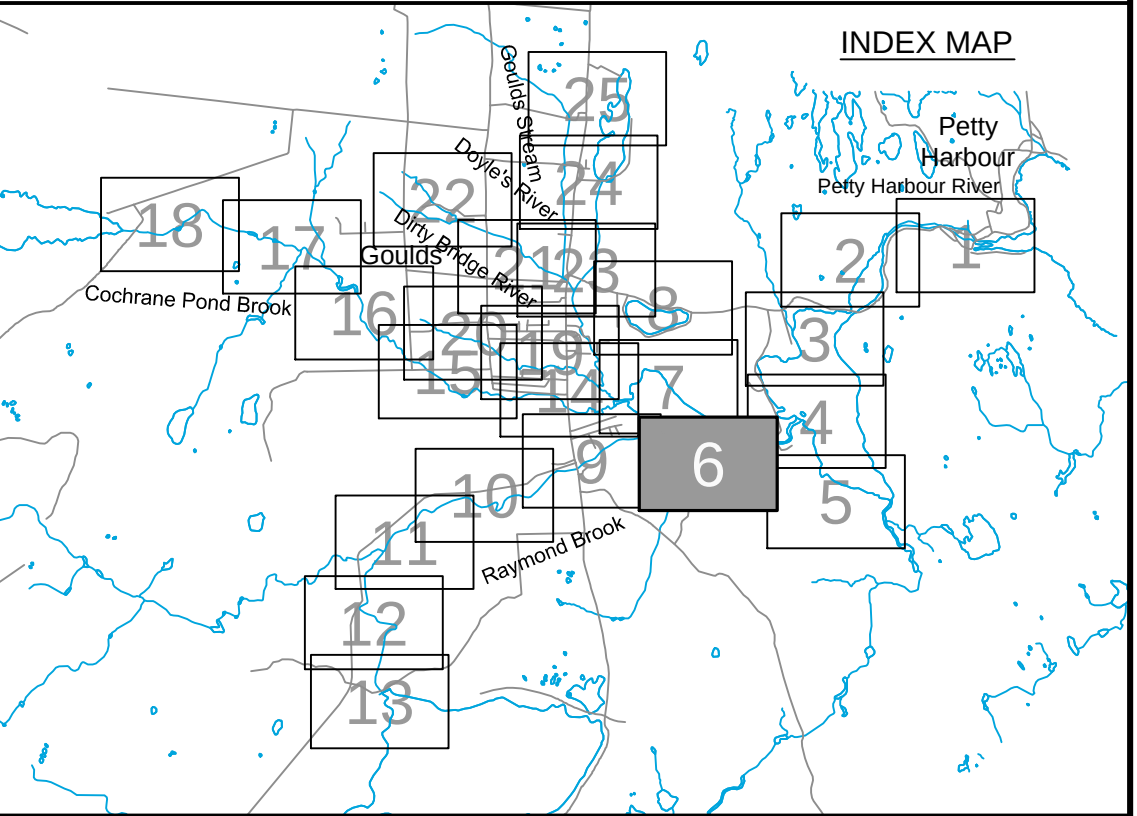
Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds\Petty Harbour

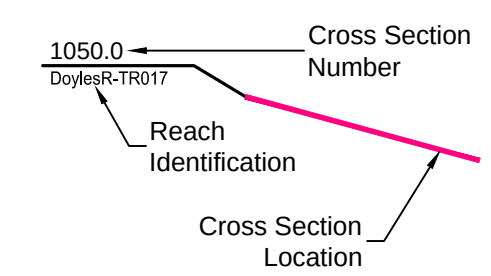
1:100 AEP Inundation Depth Mapping
Goulds\Petty Harbour

Existing Conditions - 2012

Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



Cross Section Label



1:100 AEP Inundation Depth

	0.0m - 0.5m
	0.5m - 1.0m
	1.0m - 1.5m
	1.5m - 2.0m
	Greater than 2.0m

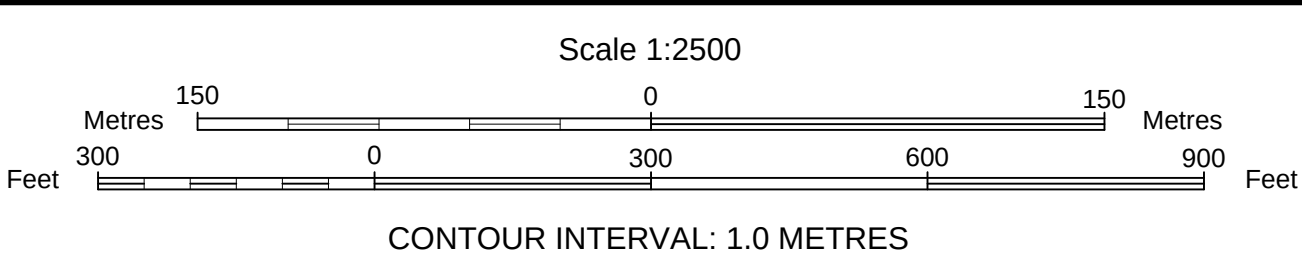


Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

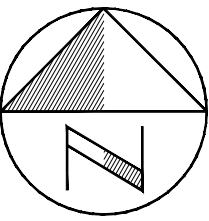
R E V I S I O N S			
No.	Description	BY	DATE

Sheet 6 of 25

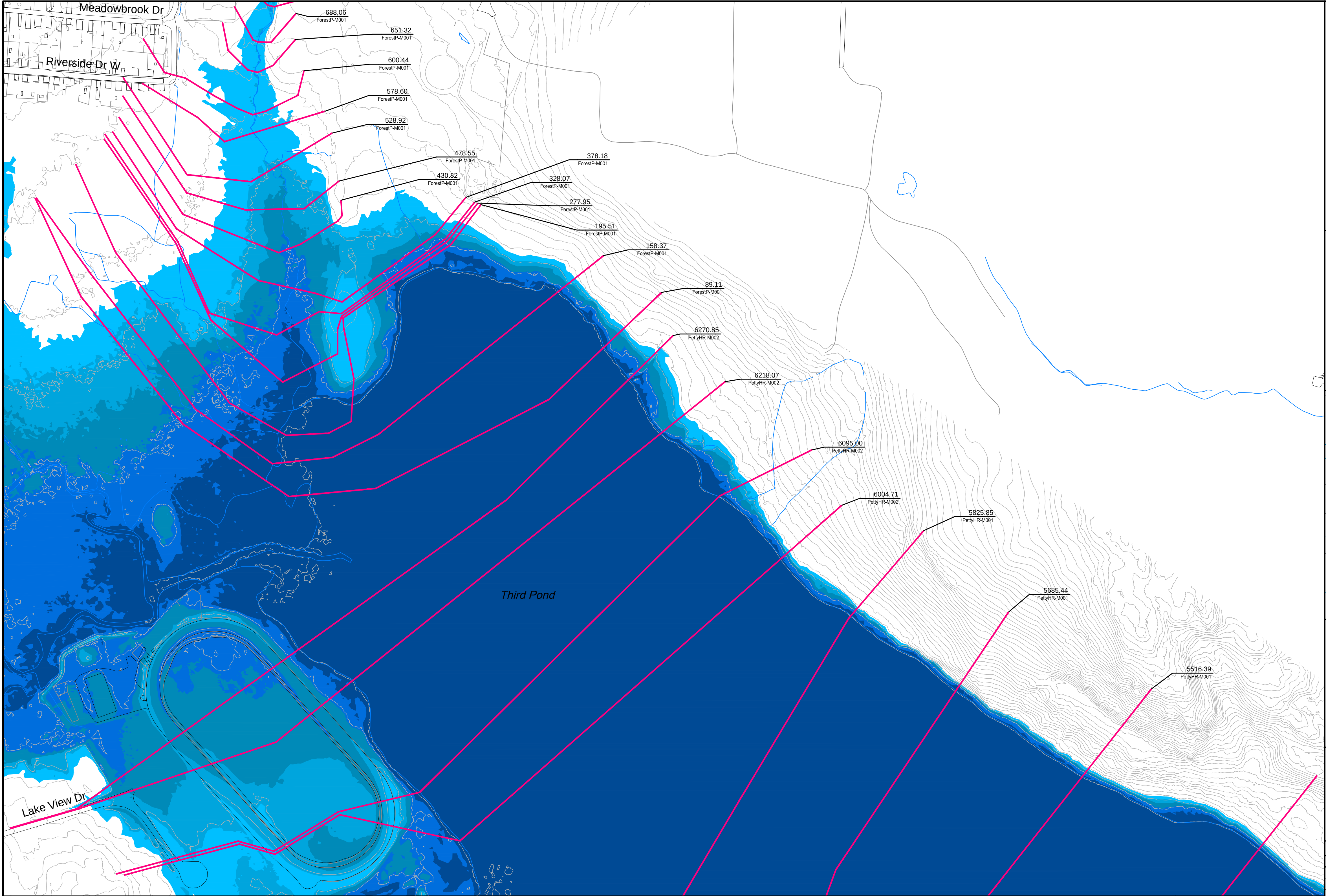
MTMNAD83
ZONE 1



NOTE:
Flood depths in ponds and lakes represent depth over the water surface elevation in the facilities at the time of LIDAR data capture.



P:\Work\TA\112735\Water\Dwg\Contact\GouldsPetty\GPH-FRM(G-8)-FD.dwg





Newfoundland Labrador

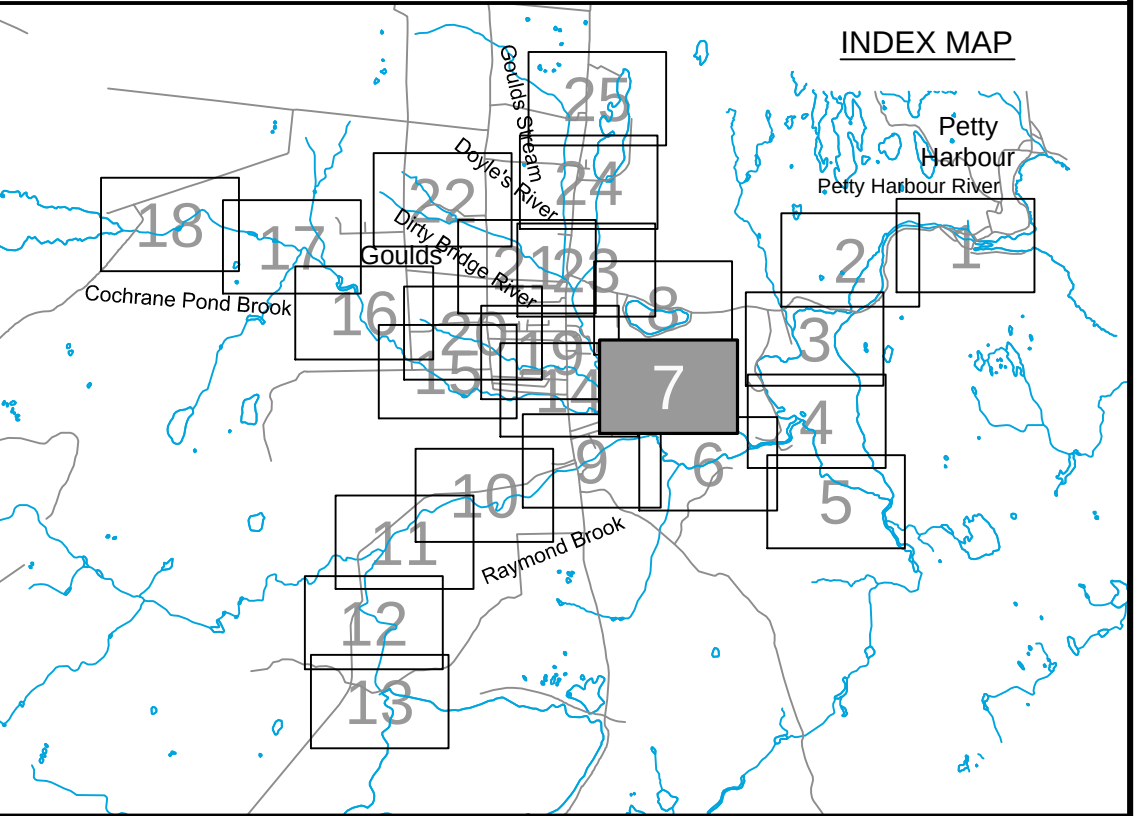
Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds\Petty Harbour

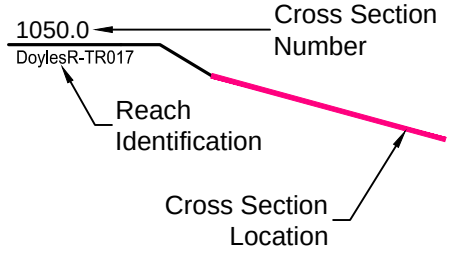
1:100 AEP Inundation Depth Mapping
Goulds\Petty Harbour

Existing Conditions - 2012

Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



Cross Section Label



1:100 AEP Inundation Depth

	0.0m - 0.5m
	0.5m - 1.0m
	1.0m - 1.5m
	1.5m - 2.0m
	Greater than 2.0m



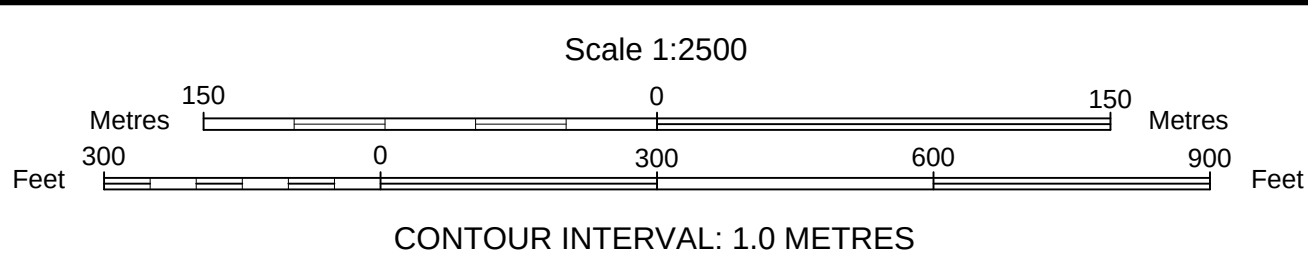
Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

R E V I S I O N S			
No.	Description	BY	DATE

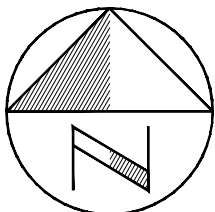
Sheet 7 of 25

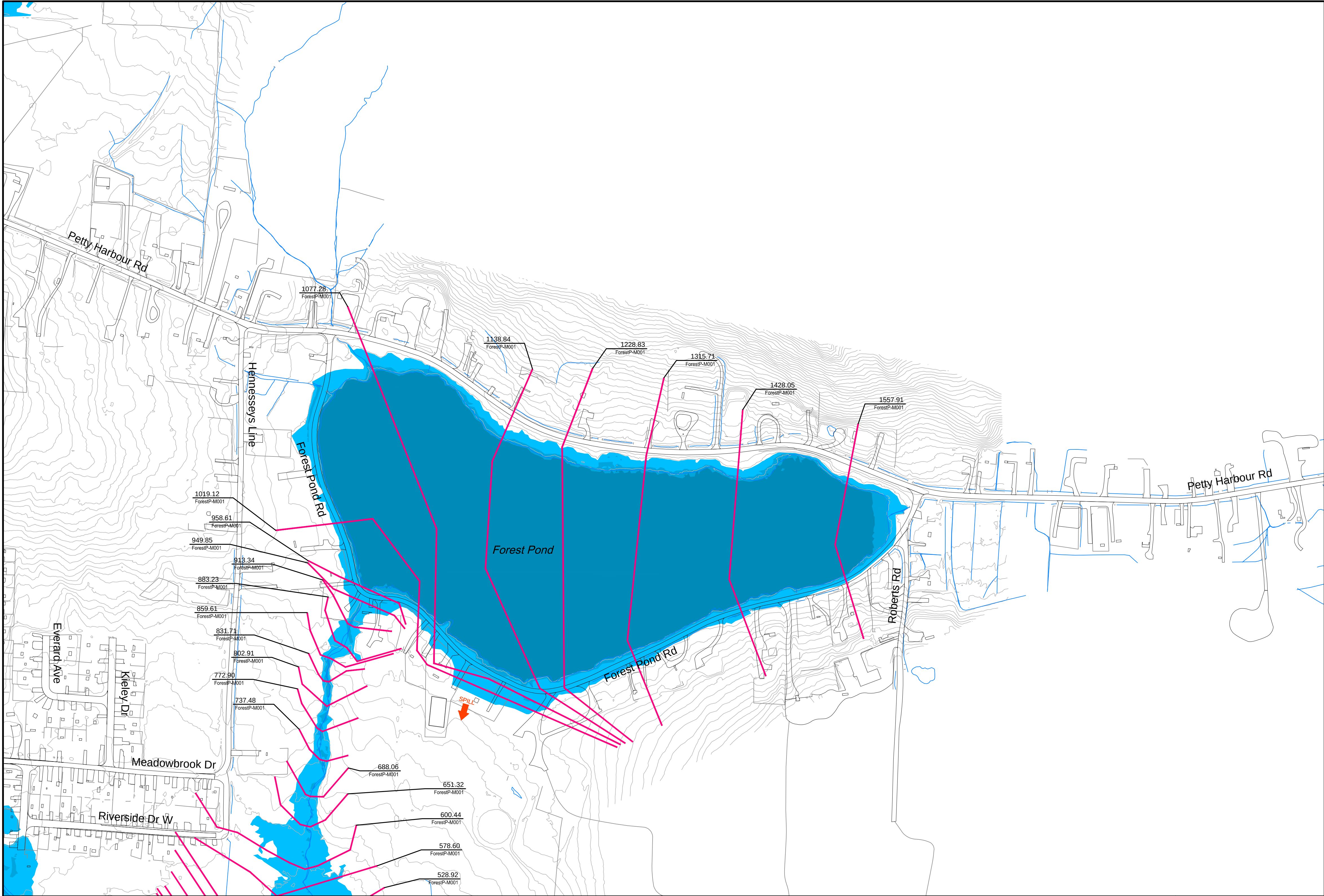
P:\Work\TA\112735\Water\Dwg\Contact\GouldsPetty\GPH-FRM(G-8)-FD.dwg

MTMNAD83
ZONE 1



NOTE:
Flood depths in ponds and lakes represent depth over the water surface elevation in the facilities at the time of LIDAR data capture.







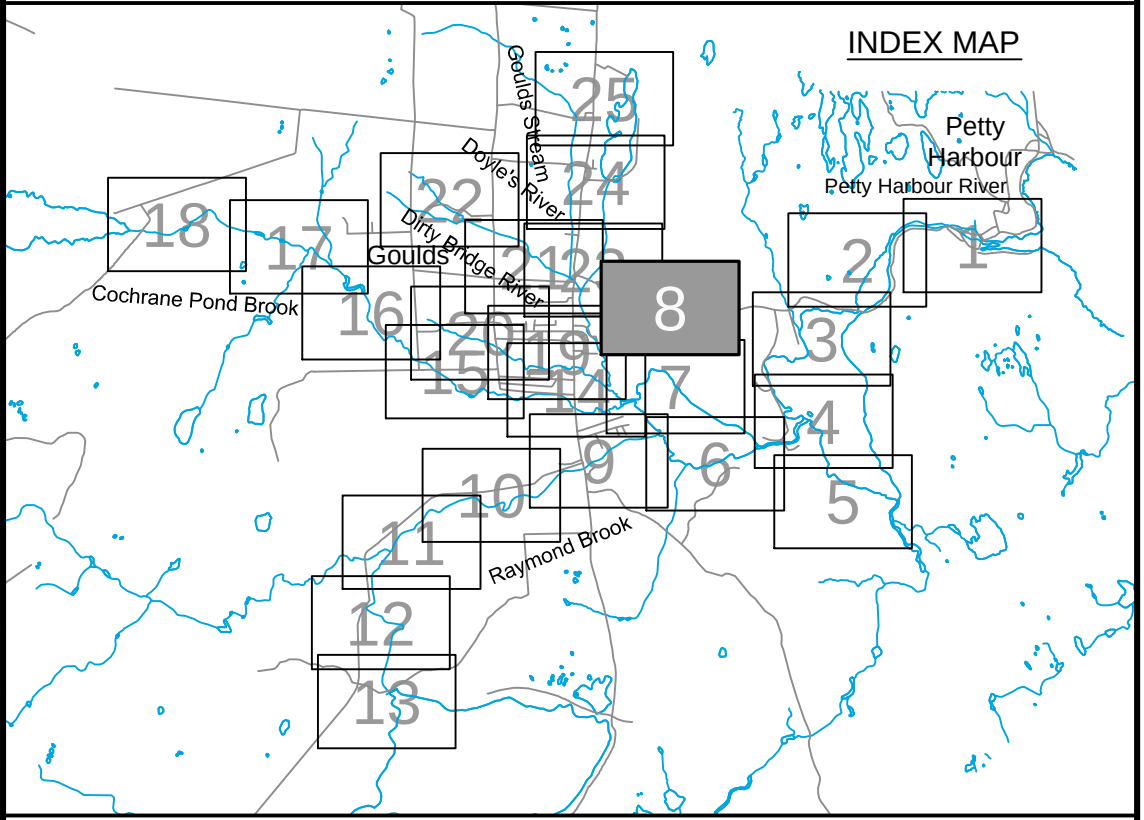
Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds\Petty Harbour

1:100 AEP Inundation Depth Mapping
Goulds\Petty Harbour

Existing Conditions - 2012

Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



Cross Section Label

1050.0
Doyle's TR017

Cross Section Number

Reach Identification

Cross Section Location

1:100 AEP Inundation Depth

- 0.0m - 0.5m
- 0.5m - 1.0m
- 1.0m - 1.5m
- 1.5m - 2.0m
- Greater than 2.0m



Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

R E V I S I O N S			
No.	Description	BY	DATE

Sheet 8 of 25

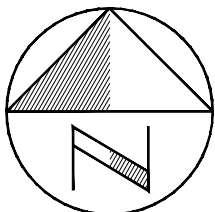
MTMNAD83
ZONE 1

Scale 1:2500

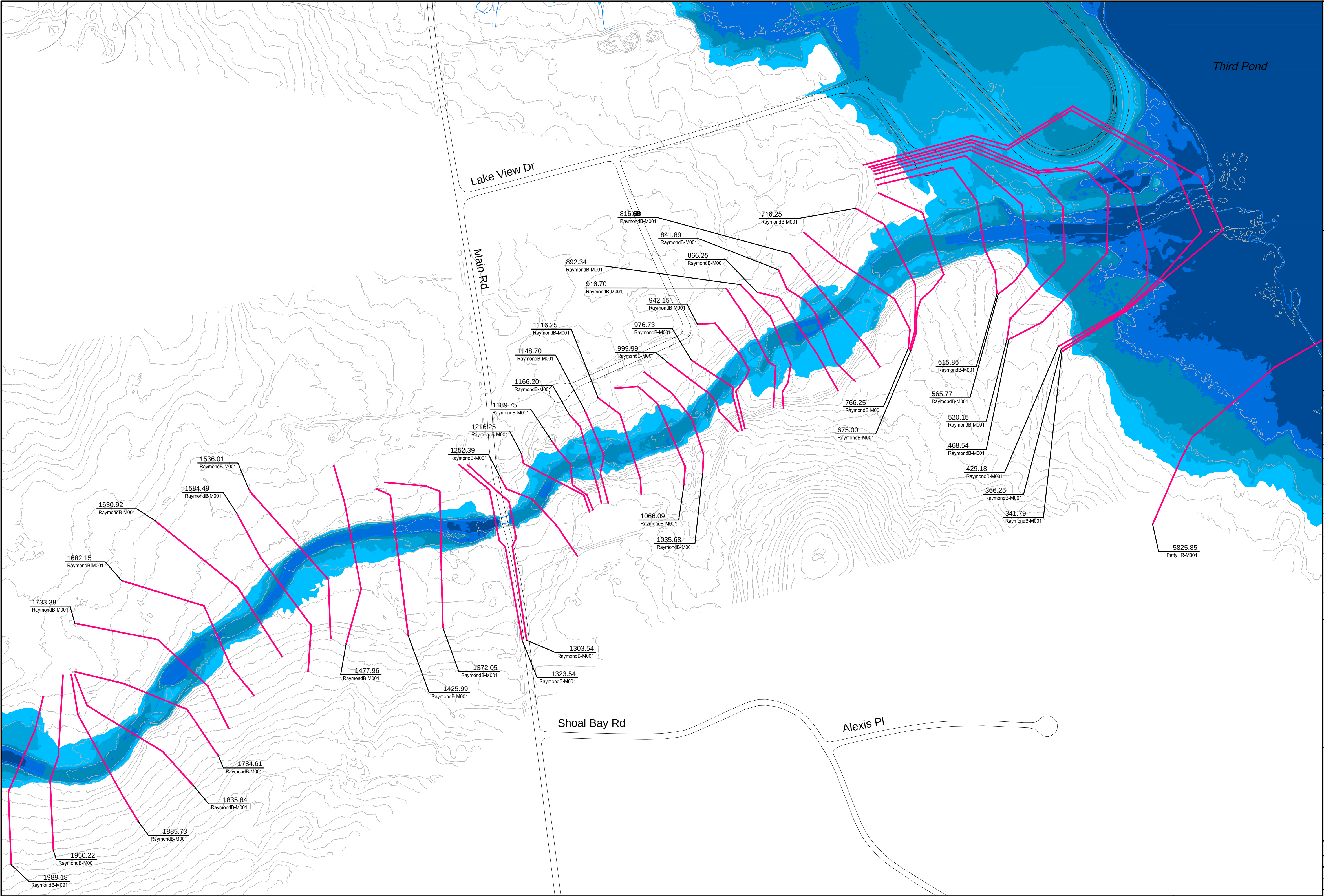
Metres 150 0 150 300 0 300 600 900 Feet

CONTOUR INTERVAL: 1.0 METRES

NOTE:
Flood depths in ponds and lakes represent depth over the water surface elevation in the facilities at the time of LIDAR data capture.



P:\Work\TA\112735\Water\Dwg\Contact\GouldsPetty\GPH-FRM(9-13)-FD.dwg



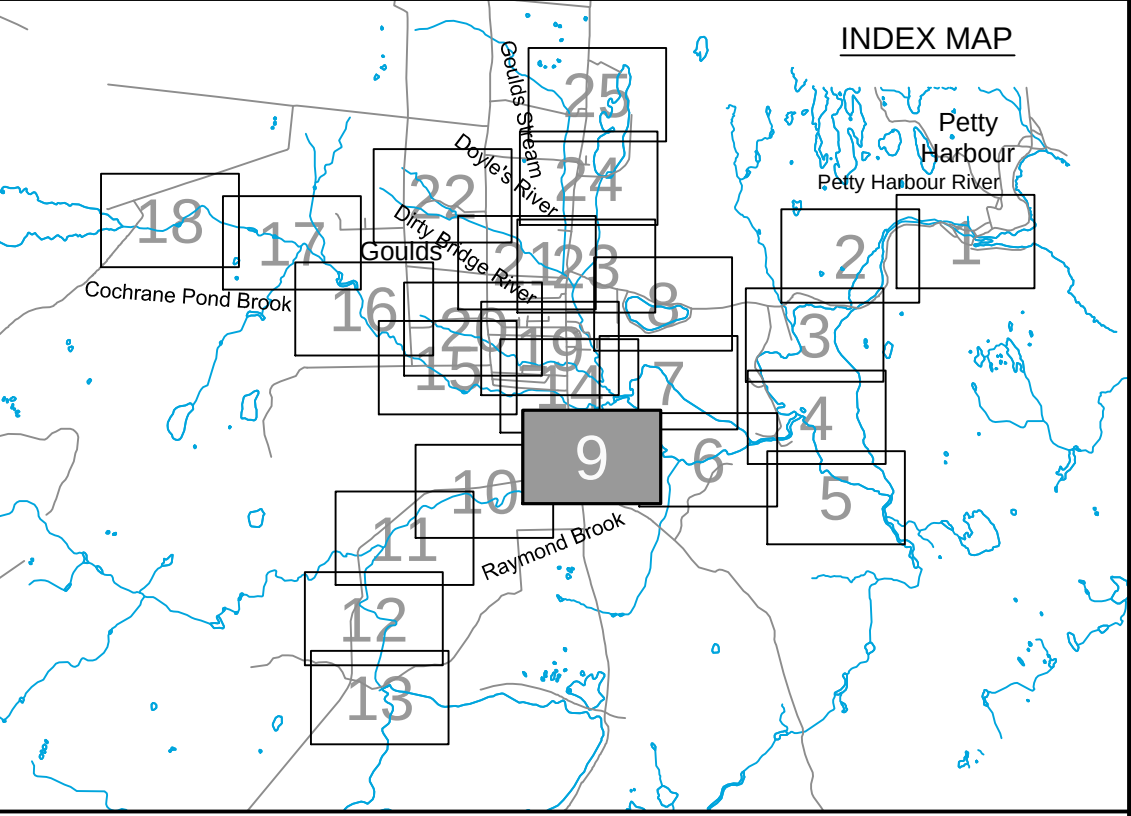


Newfoundland Labrador

Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds\Petty Harbour

1:100 AEP Inundation Depth Mapping
Goulds\Petty Harbour
Existing Conditions - 2012
Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



Cross Section Label

1050.0
DoyleR-TR017

Cross Section
Number

Reach
Identification

Cross Section
Location

1:100 AEP Inundation Depth

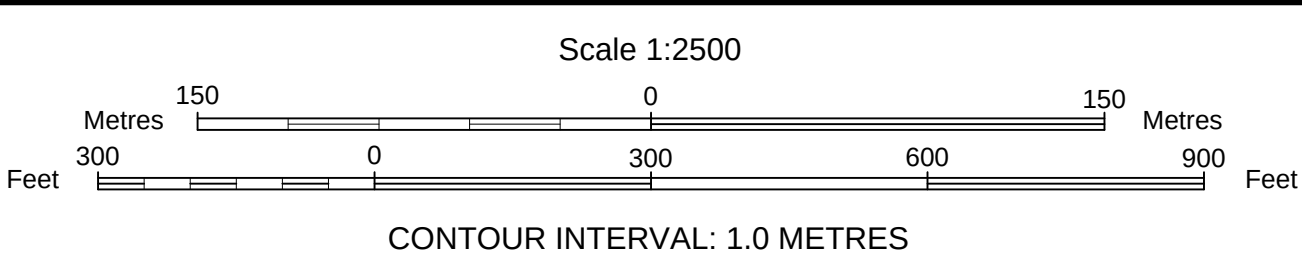
- 0.0m - 0.5m
- 0.5m - 1.0m
- 1.0m - 1.5m
- 1.5m - 2.0m
- Greater than 2.0m



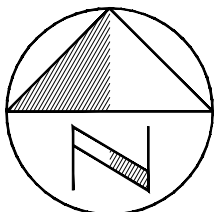
Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

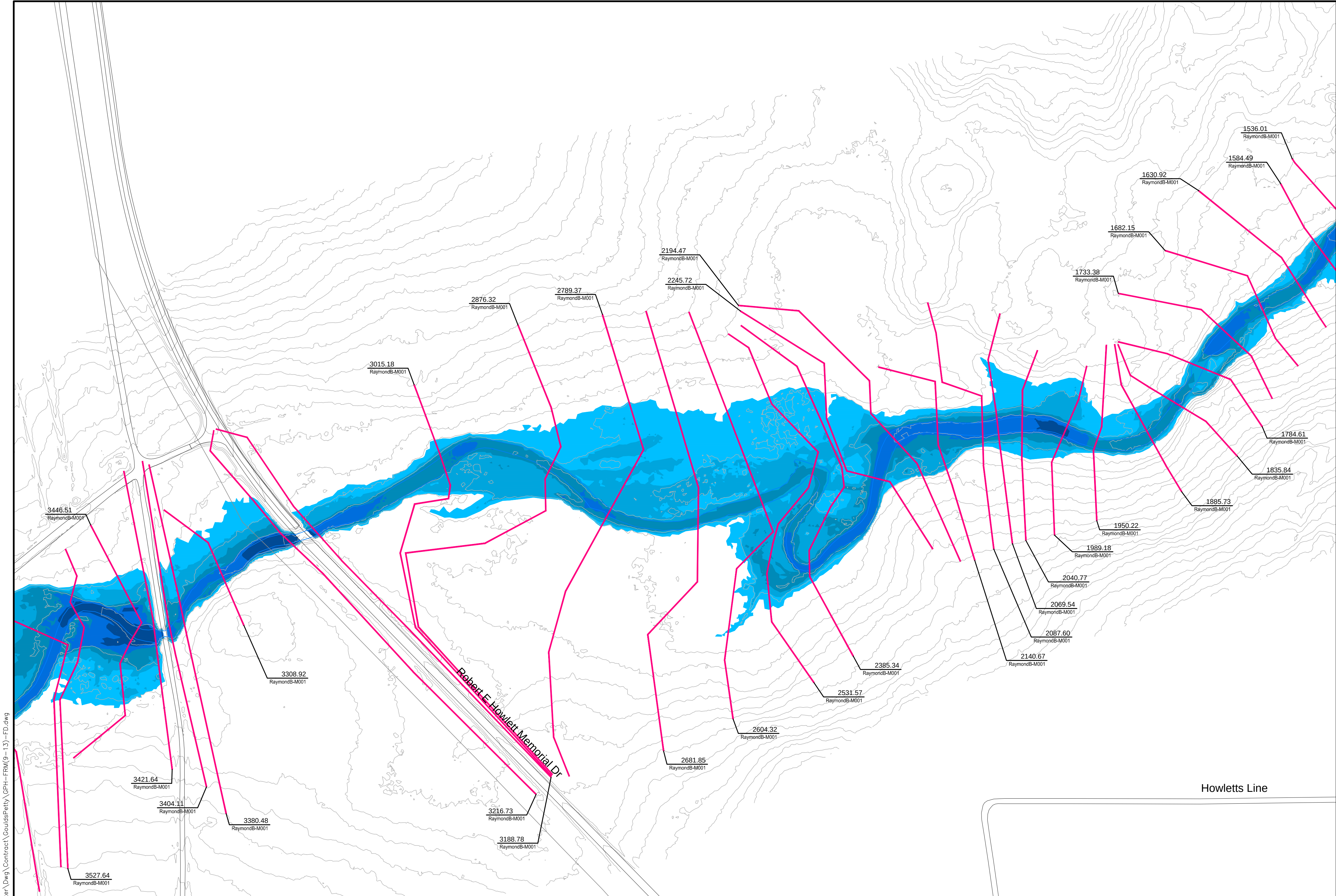
R E V I S I O N S			
No.	Description	BY	DATE

MTMNAD83
ZONE 1



NOTE:
Flood depths in ponds and lakes
represent depth over the water
surface elevation in the facilities
at the time of LIDAR data capture.



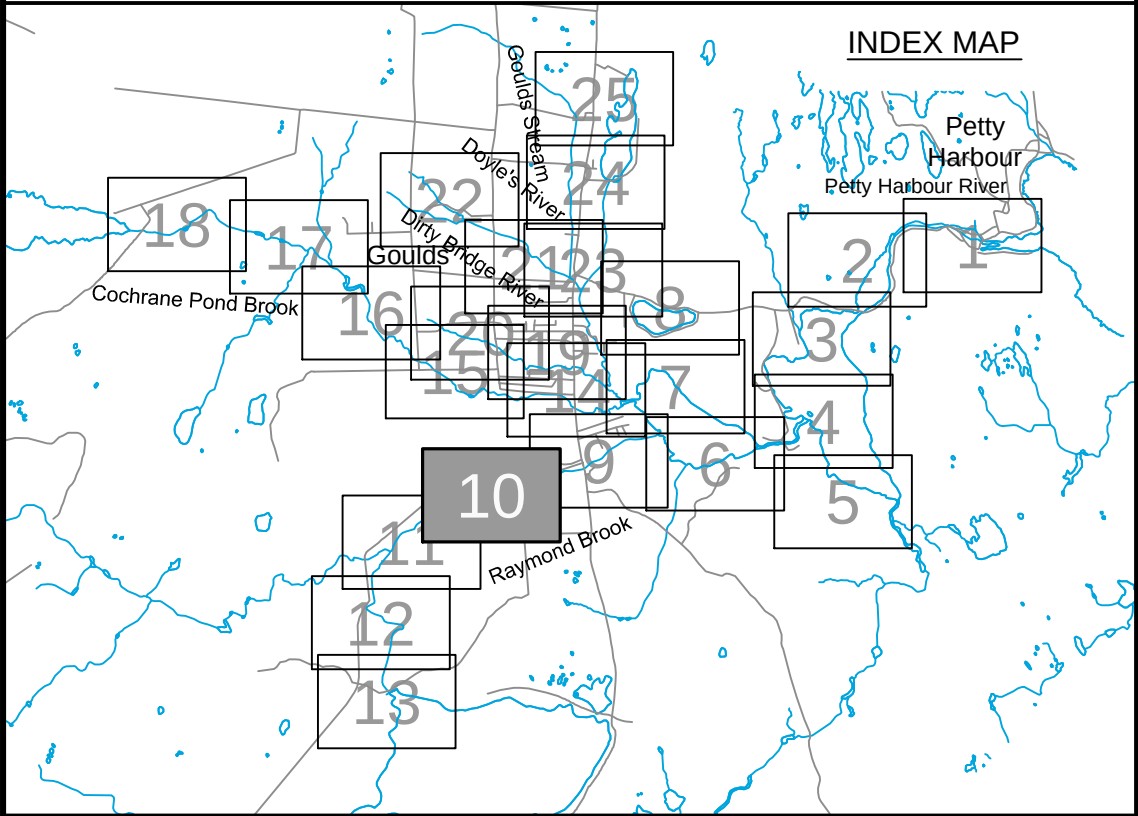




Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds\Petty Harbour

1:100 AEP Inundation Depth Mapping
Goulds\Petty Harbour
Existing Conditions - 2012
Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



Cross Section Label

1050.0
Doyle-R-TR017

Cross Section Number

Reach Identification

Cross Section Location

1:100 AEP Inundation Depth

- 0.0m - 0.5m
- 0.5m - 1.0m
- 1.0m - 1.5m
- 1.5m - 2.0m
- Greater than 2.0m

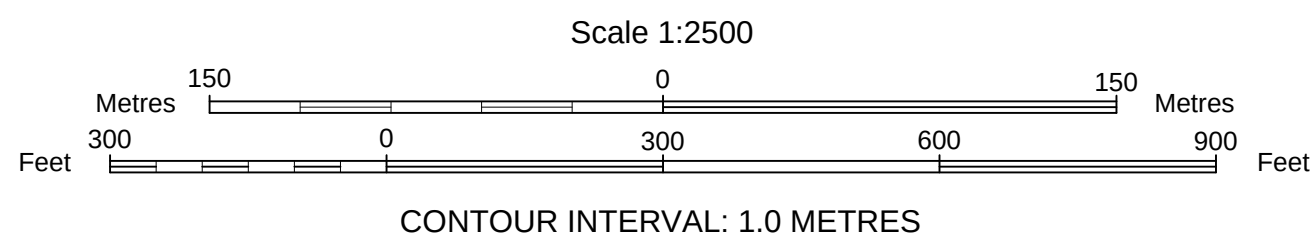


Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

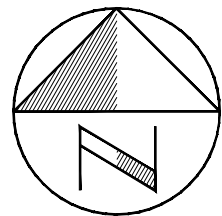
R E V I S I O N S			
No.	Description	BY	DATE

Sheet 10 of 25

MTMNAD83
ZONE 1

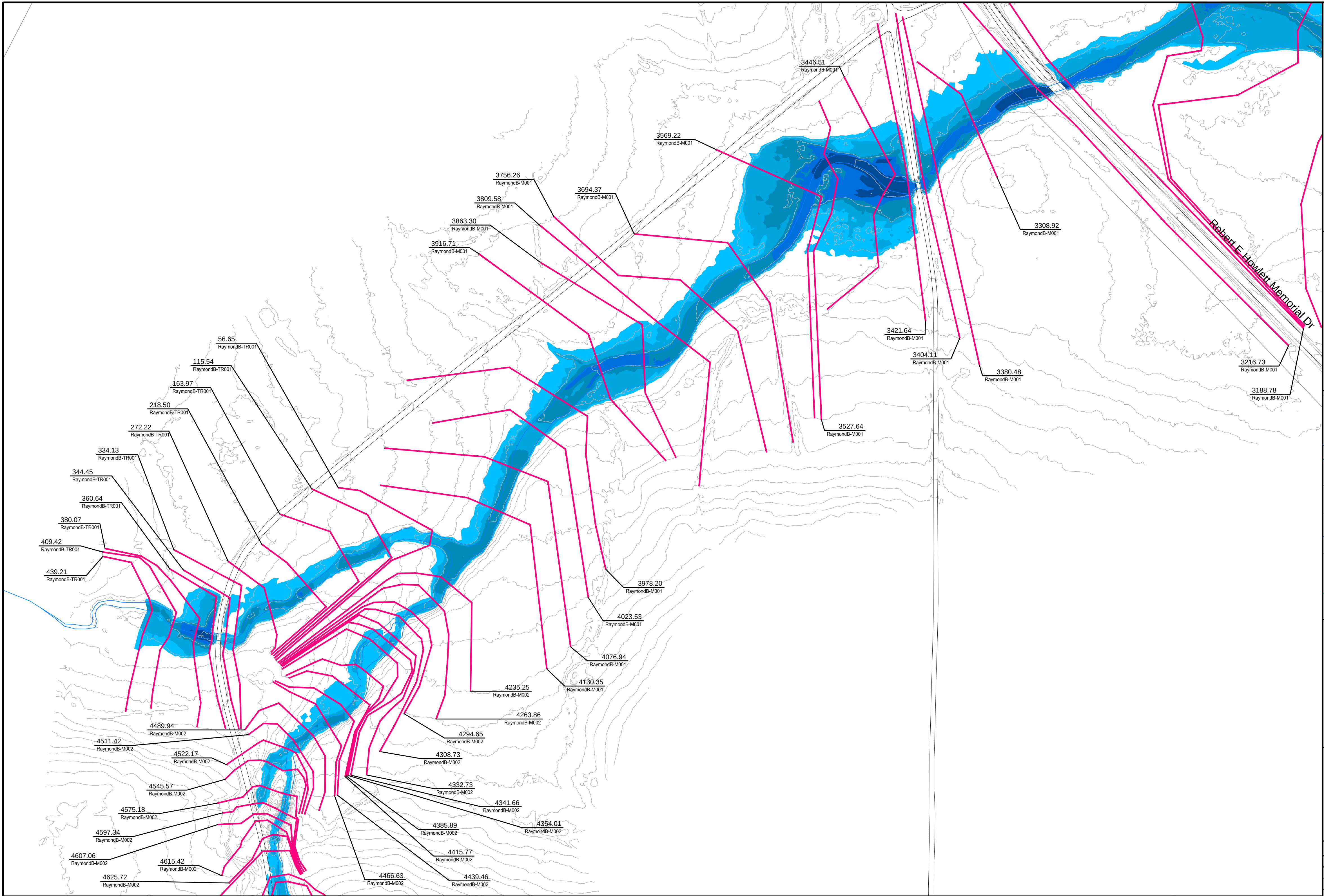


NOTE:
Flood depths in ponds and lakes
represent depth over the water
surface elevation in the facilities
at the time of LIDAR data capture.



P:\Work\TA\112735\Water\Dwg\Contact\Goulds\Petty\GPH-FRM(9-13)-FD.dwg

P:\Work\TA\112735\Water\Draw\Contact\Goulds\Petty\GPH-FRM(9-13)-FD.dwg



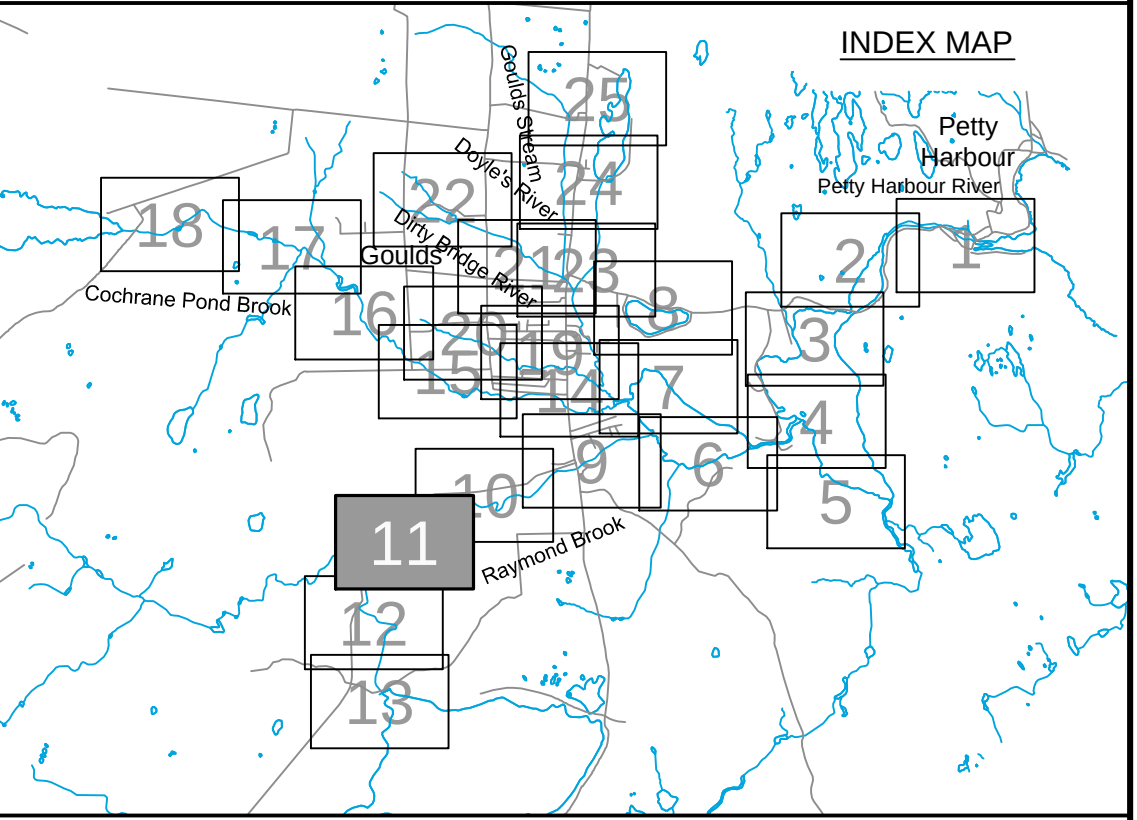


Newfoundland Labrador

Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds/Petty Harbour

1:100 AEP Inundation Depth Mapping
Goulds/Petty Harbour
Existing Conditions - 2012
Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



Cross Section Label

1050.0
Doyle-R-TR017

Cross Section
Number

Reach
Identification

Cross Section
Location

1:100 AEP Inundation Depth

- 0.0m - 0.5m
- 0.5m - 1.0m
- 1.0m - 1.5m
- 1.5m - 2.0m
- Greater than 2.0m



Please note that the Professional
Engineer's stamp verifies the flood
line and associated data, not the
map unless otherwise noted.

R E V I S I O N S			
No.	Description	BY	DATE

Sheet 11 of 25

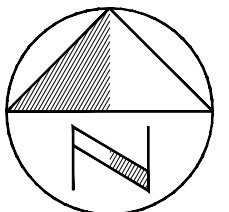
MTMNAD83
ZONE 1

Scale 1:2500

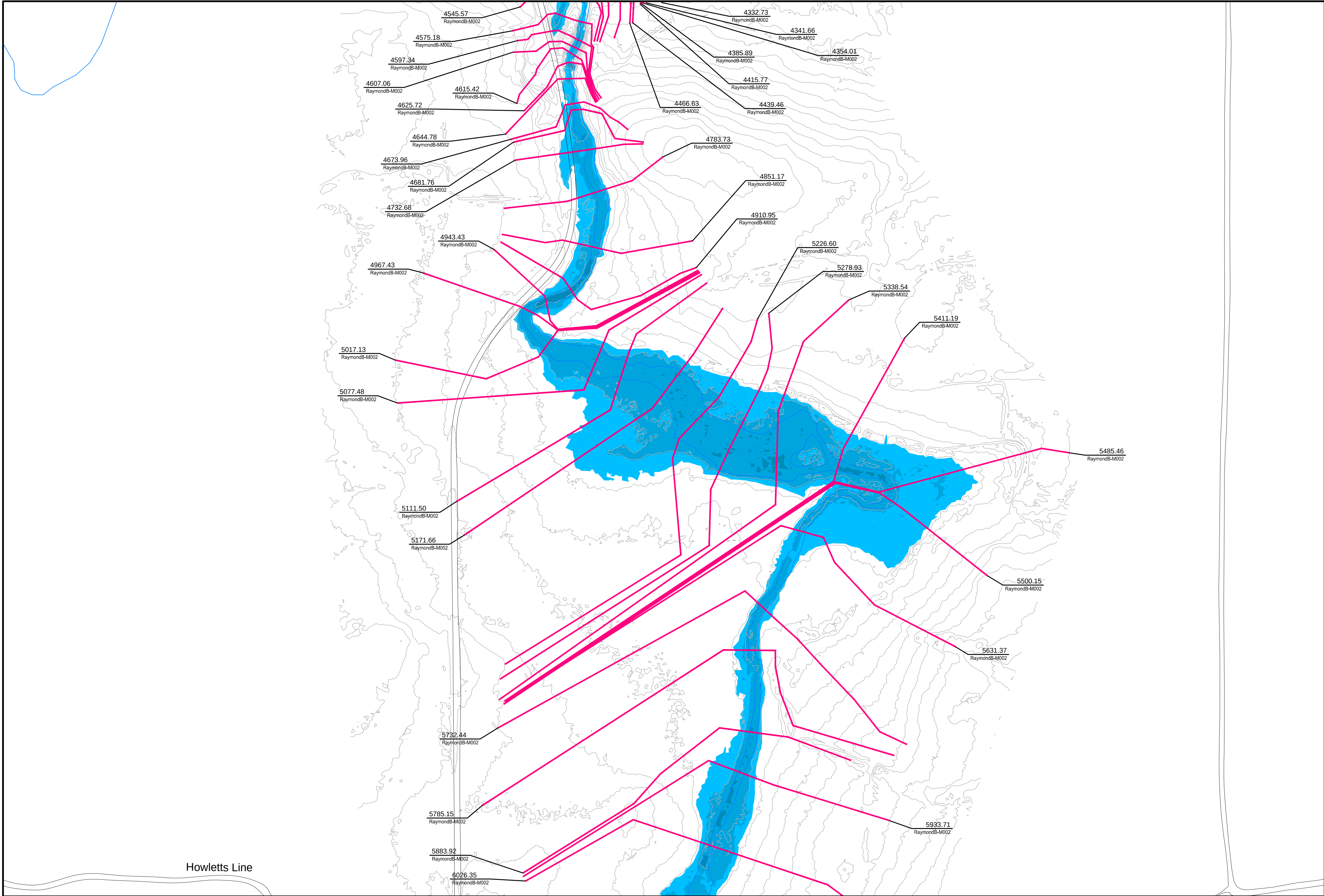
Metres 150 0 150
Feet 300 0 300 600 900

CONTOUR INTERVAL: 1.0 METRES

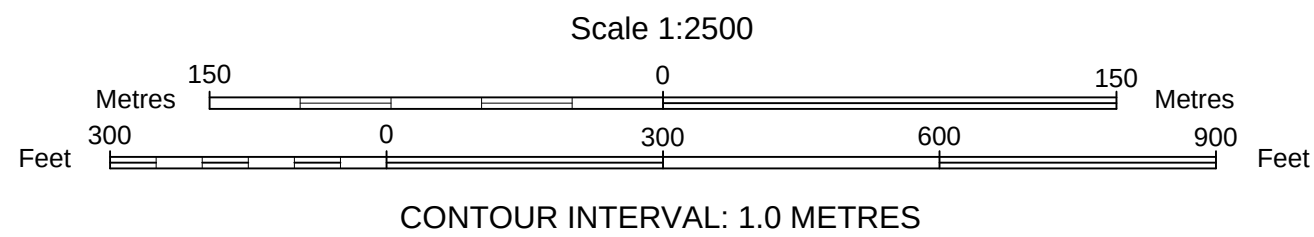
NOTE:
Flood depths in ponds and lakes
represent depth over the water
surface elevation in the facilities
at the time of LIDAR data capture.



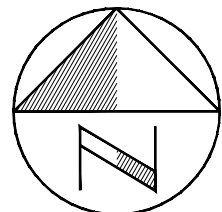
P:\Work\TA\112735\Water\Drawings\Contact\GouldsPetty\GPH-FRM(9-13)-FD.dwg



MTMNAD83
ZONE 1



NOTE:
Flood depths in ponds and lakes
represent depth over the water
surface elevation in the facilities
at the time of LIDAR data capture.



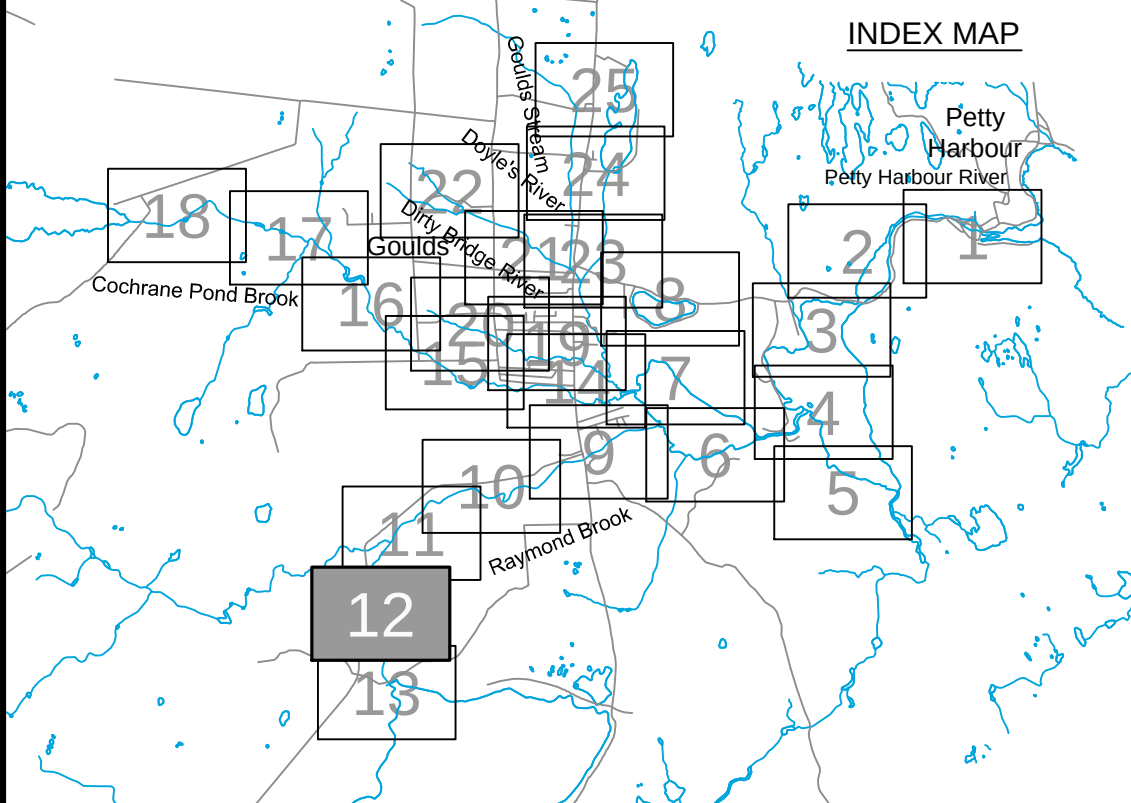
Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds/Petty Harbour

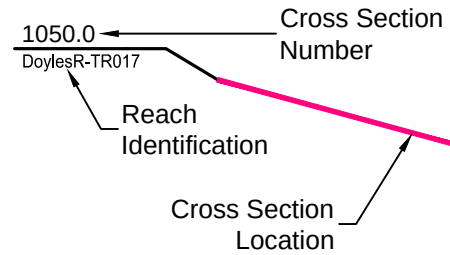
1:100 AEP Inundation Depth Mapping
Goulds/Petty Harbour

Existing Conditions - 2012

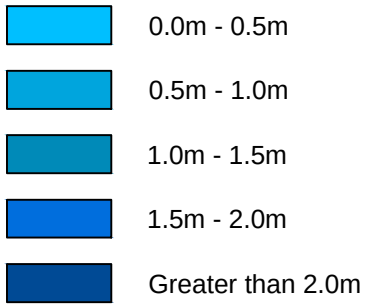
Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



Cross Section Label



1:100 AEP Inundation Depth



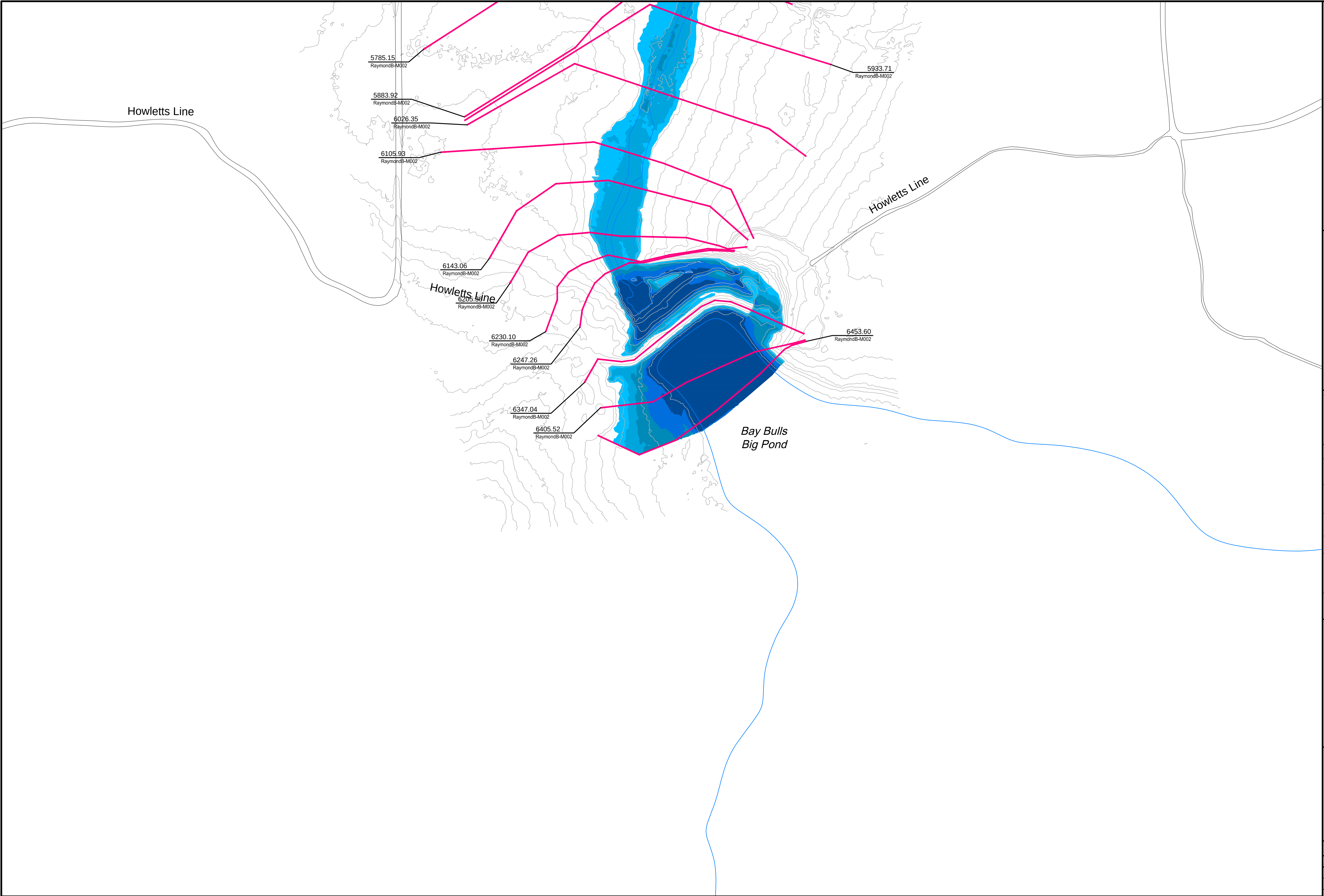
Please note that the Professional
Engineer's stamp verifies the flood
line and associated data, not the
map unless otherwise noted.

REVISIONS

No.	Description	BY	DATE

Sheet 12 of 25

P:\Work\TA\112735\Water\Dwg\Contact\GouldsPetty\GPH-FRM(9-13)-FD.dwg

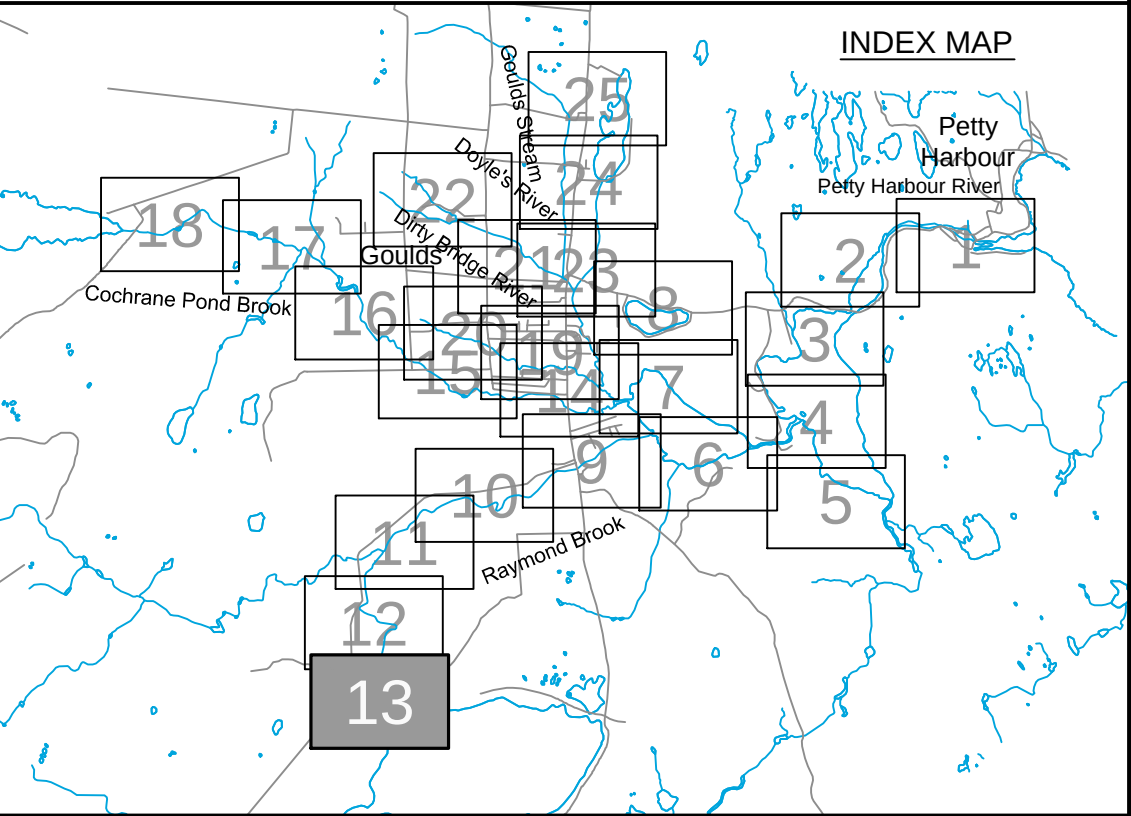




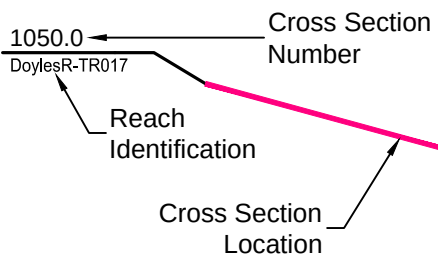
Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds/Petty Harbour

1:100 AEP Inundation Depth Mapping
Goulds/Petty Harbour
Existing Conditions - 2012
Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



Cross Section Label



1:100 AEP Inundation Depth

	0.0m - 0.5m
	0.5m - 1.0m
	1.0m - 1.5m
	1.5m - 2.0m
	Greater than 2.0m

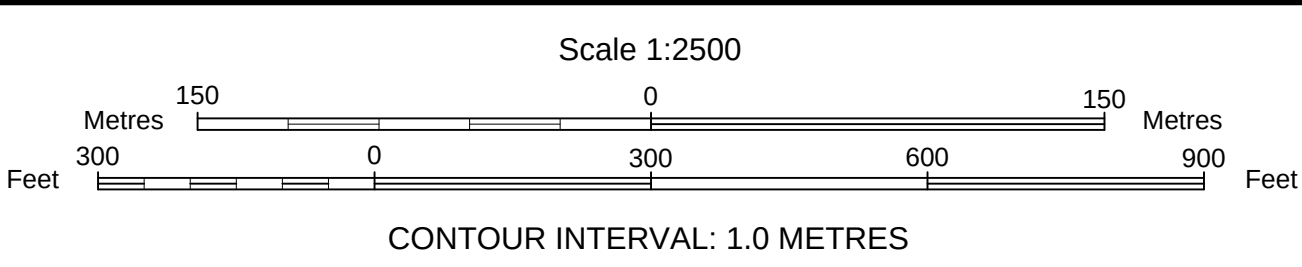


Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

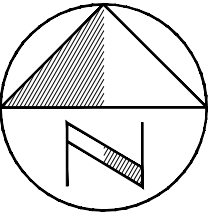
R E V I S I O N S			
No.	Description	BY	DATE

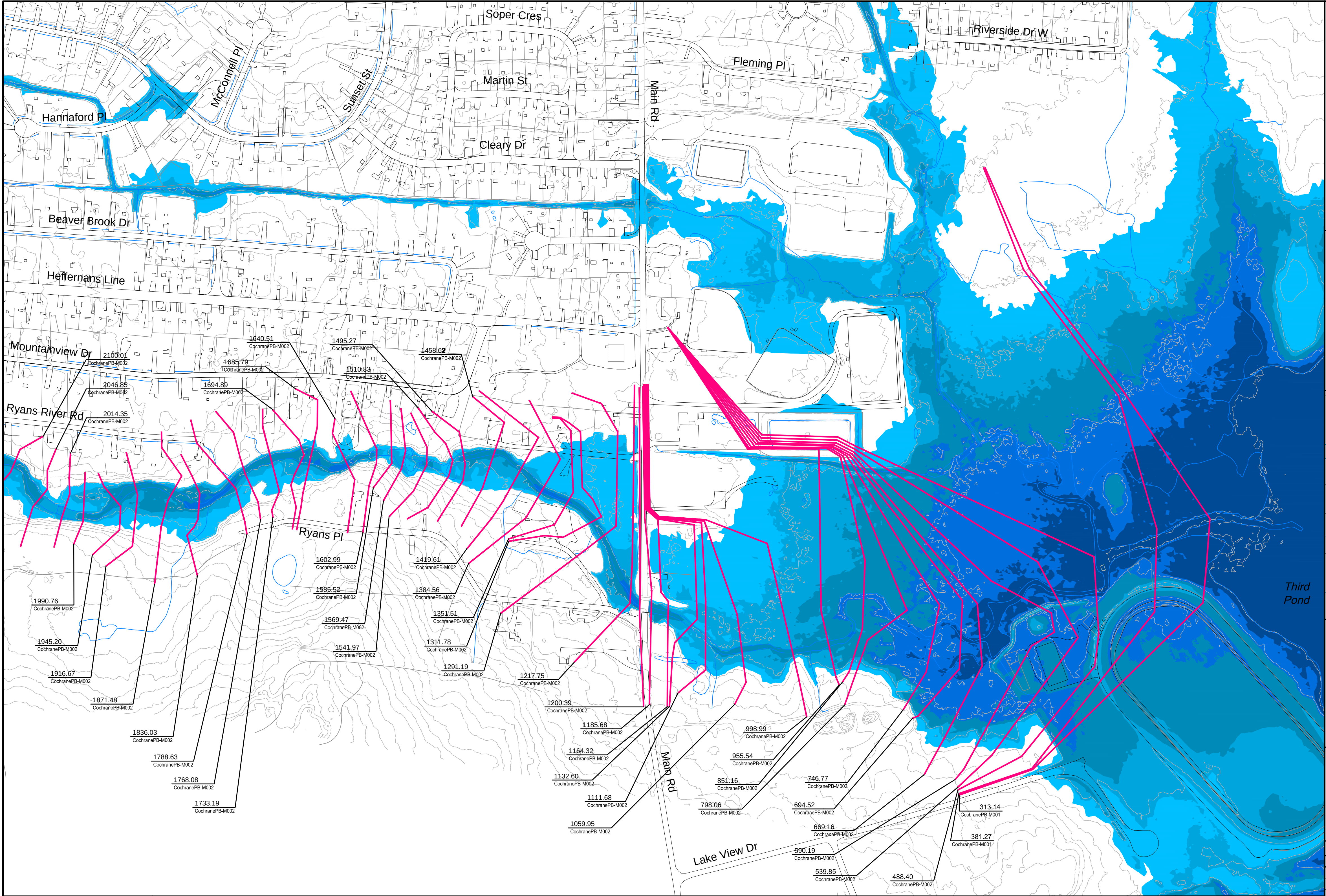
Sheet 13 of 25

MTMNAD83
ZONE 1



NOTE:
Flood depths in ponds and lakes represent depth over the water surface elevation in the facilities at the time of LIDAR data capture.







Newfoundland Labrador

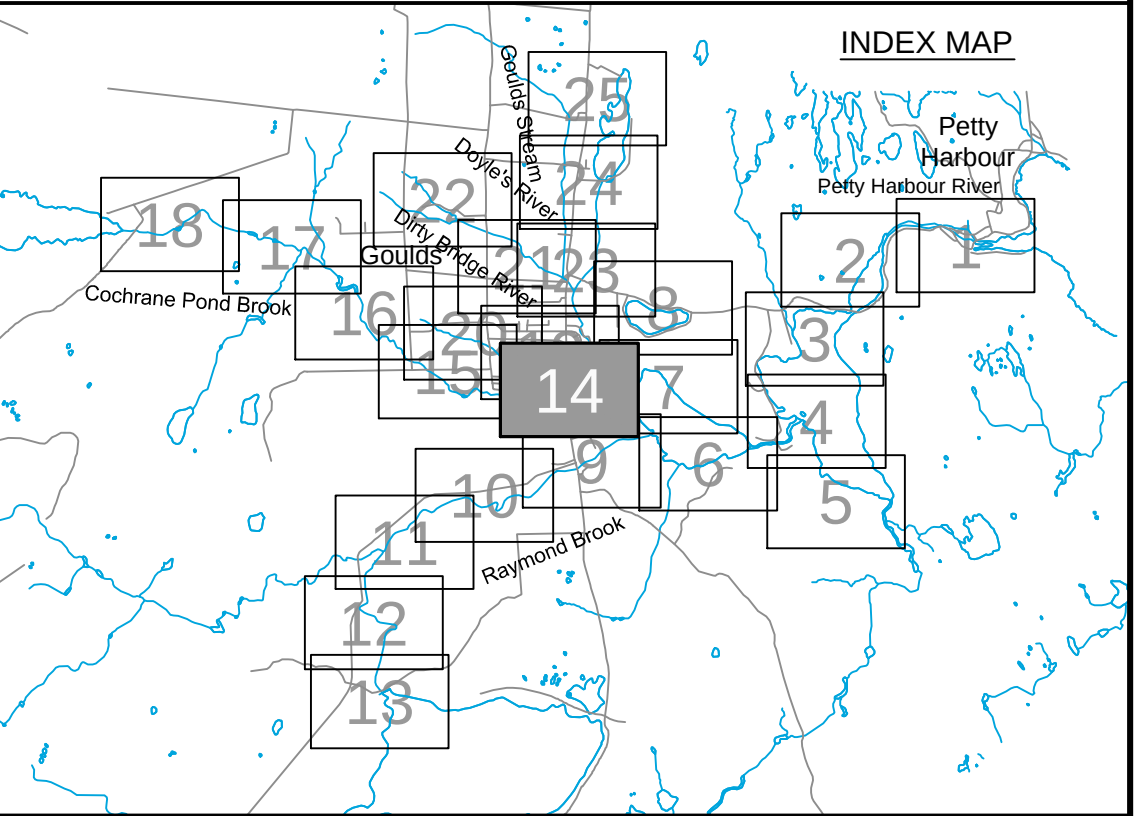
Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds\Petty Harbour

1:100 AEP Inundation Depth Mapping
Goulds\Petty Harbour

Existing Conditions - 2012

Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



Cross Section Label

1050.0
DoyleR-TR017

Cross Section Number

Reach Identification

Cross Section Location

1:100 AEP Inundation Depth

- 0.0m - 0.5m
- 0.5m - 1.0m
- 1.0m - 1.5m
- 1.5m - 2.0m
- Greater than 2.0m



Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

R E V I S I O N S			
No.	Description	BY	DATE

MTMNAD83
ZONE 1

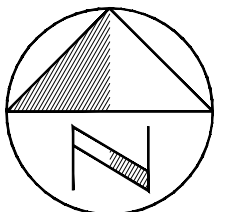
Scale 1:2500

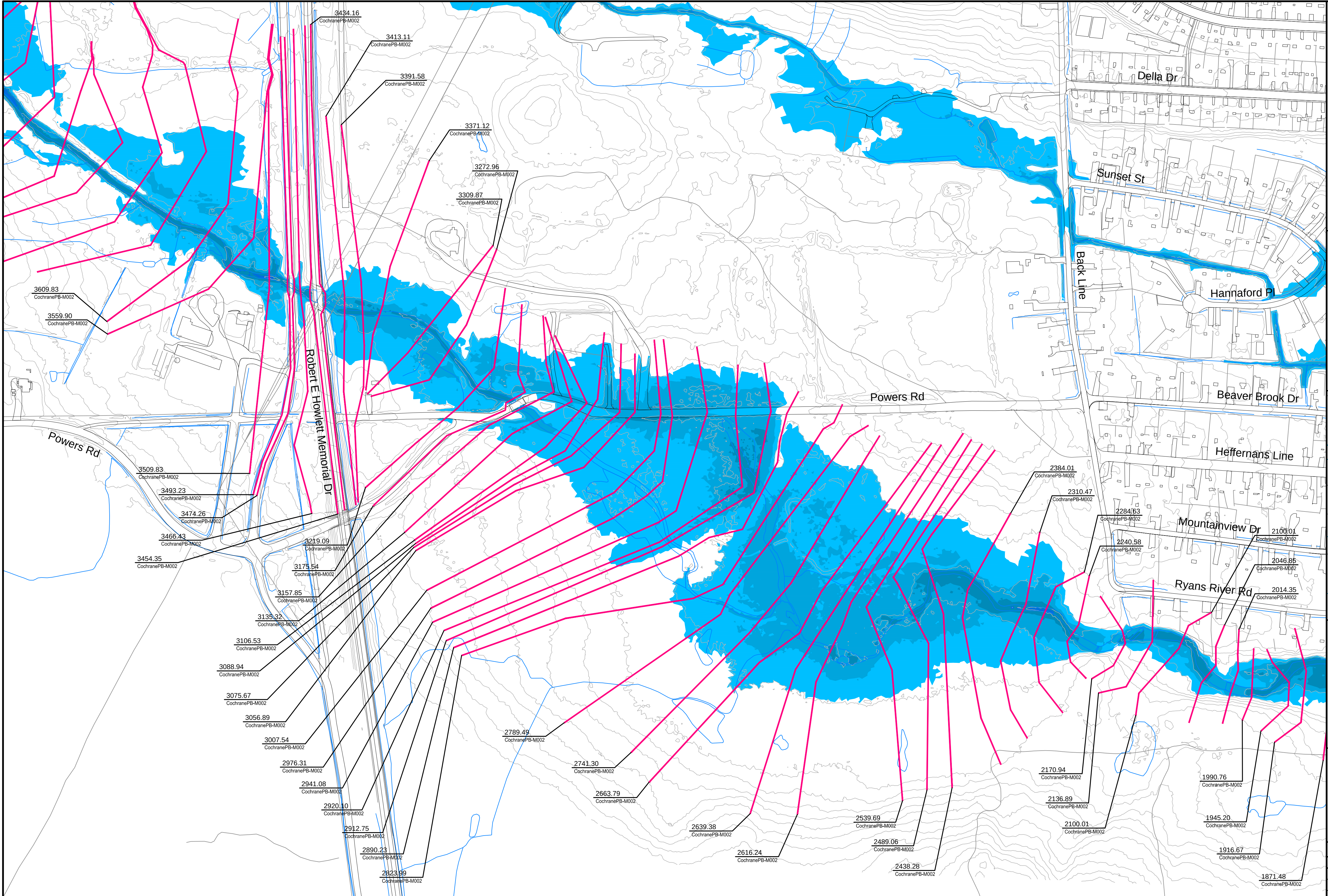
Metres 150 0 150

Feet 300 0 300 600 900

CONTOUR INTERVAL: 1.0 METRES

NOTE:
Flood depths in ponds and lakes
represent depth over the water
surface elevation in the facilities
at the time of LIDAR data capture.





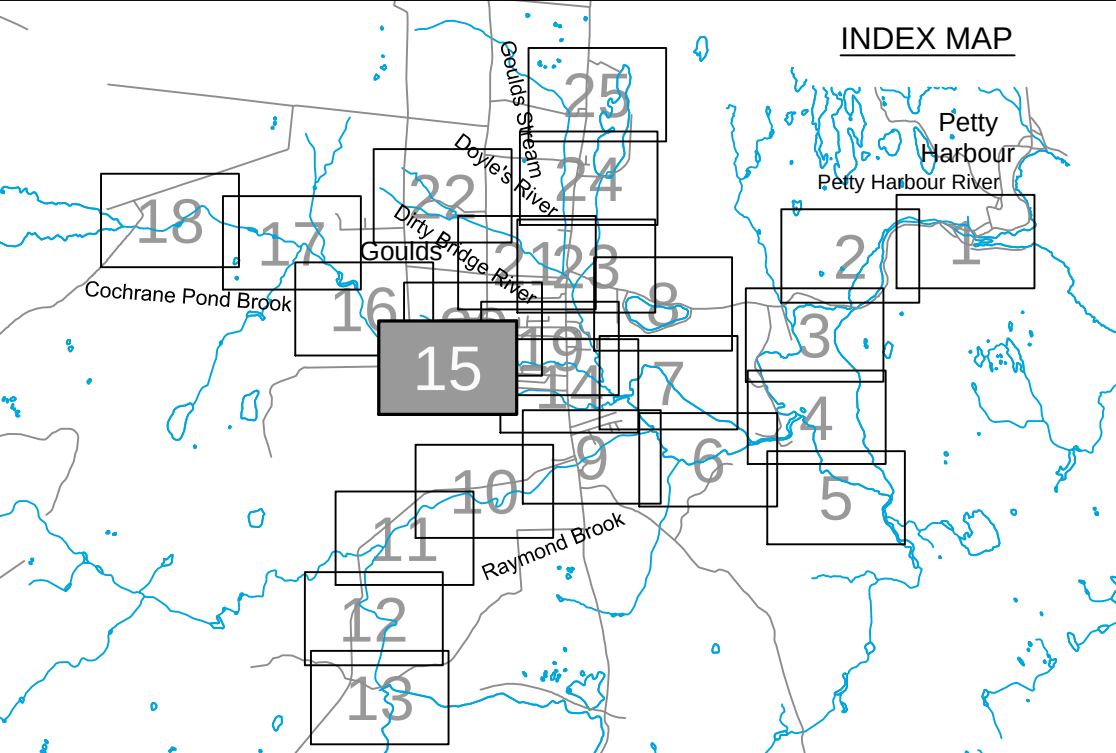
Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds\Petty Harbour

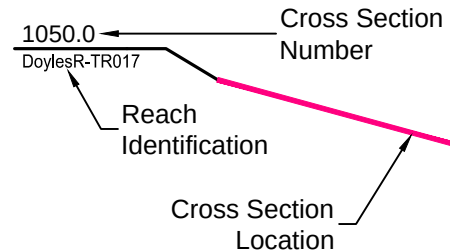
1:100 AEP Inundation Depth Mapping
Goulds\Petty Harbour

Existing Conditions - 2012

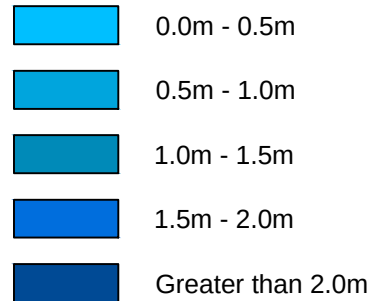
Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



Cross Section Label



1:100 AEP Inundation Depth

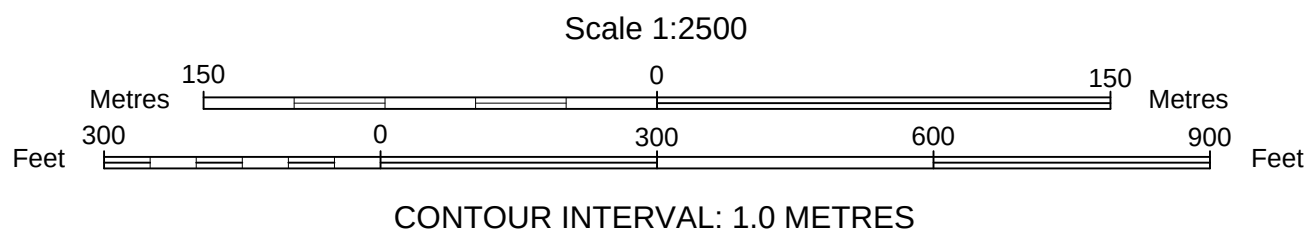


Please note that the Professional
Engineer's stamp verifies the flood
line and associated data, not the
map unless otherwise noted.

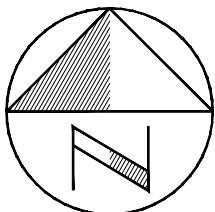
REVISIONS

No.	Description	BY	DATE

MTMNAD83
ZONE 1

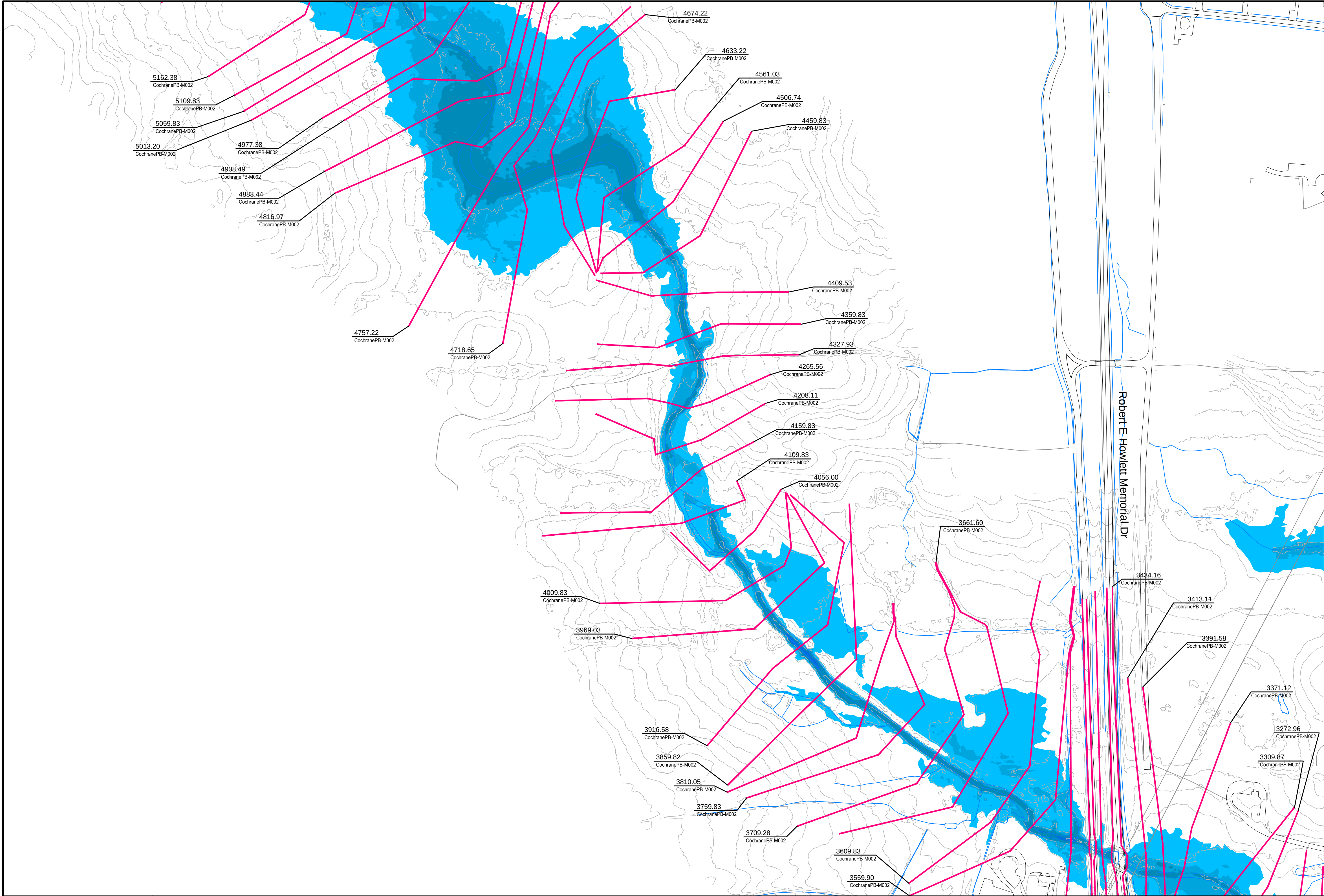


NOTE:
Flood depths in ponds and lakes
represent depth over the water
surface elevation in the facilities
at the time of LIDAR data capture.



Sheet 15 of 25

P:\Work\TA\112735\Water\Dwg\Contact\GouldsPetty\GPH-FRM(14-18)-FD.dwg





Newfoundland Labrador

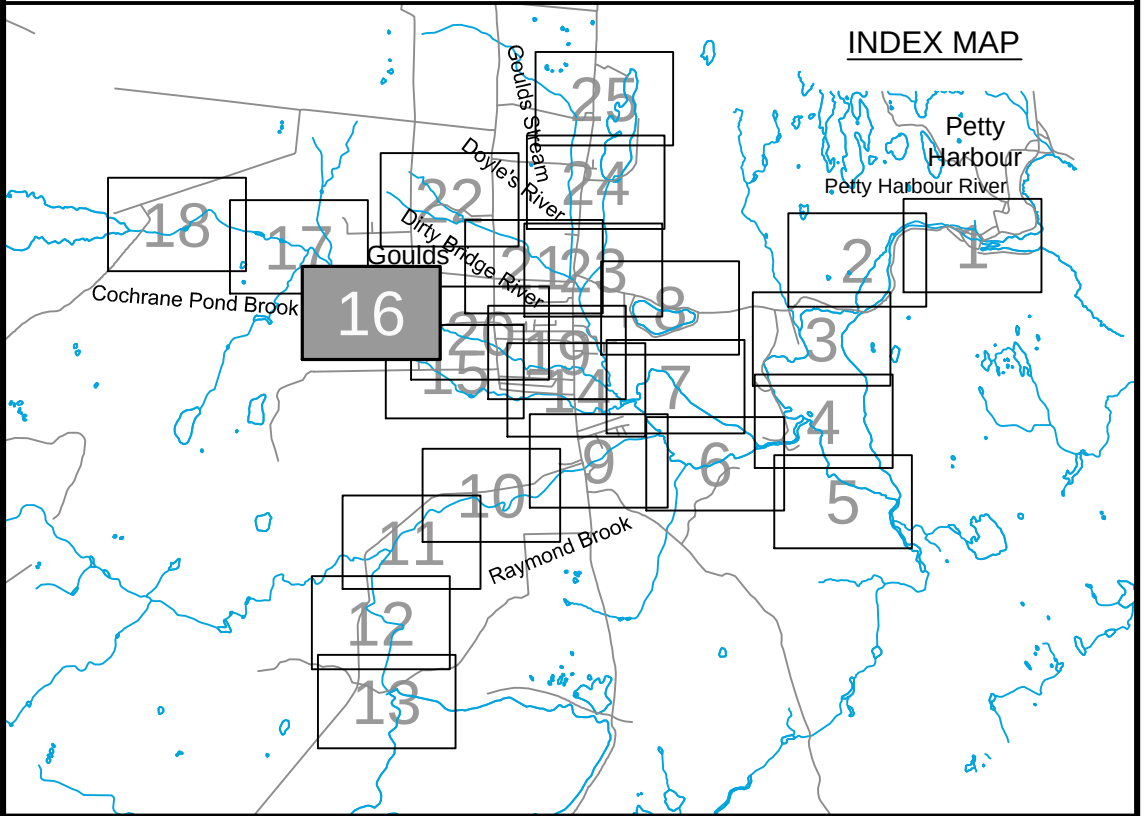
Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds\Petty Harbour

1:100 AEP Inundation Depth Mapping
Goulds\Petty Harbour

Existing Conditions - 2012

Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



Cross Section Label

1050.0
DoyleR-TR017

Cross Section Number

Reach Identification

Cross Section Location

1:100 AEP Inundation Depth

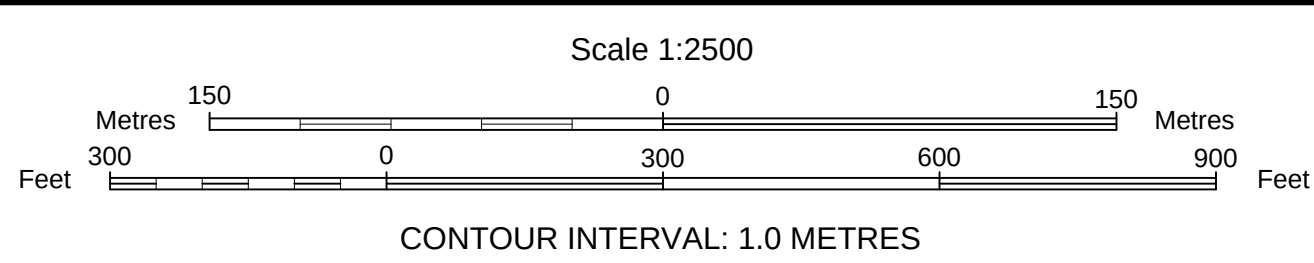
- 0.0m - 0.5m
- 0.5m - 1.0m
- 1.0m - 1.5m
- 1.5m - 2.0m
- Greater than 2.0m



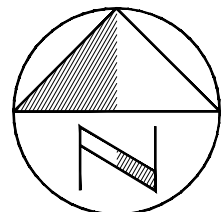
Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

R E V I S I O N S			
No.	Description	BY	DATE

MTMNAD83
ZONE 1

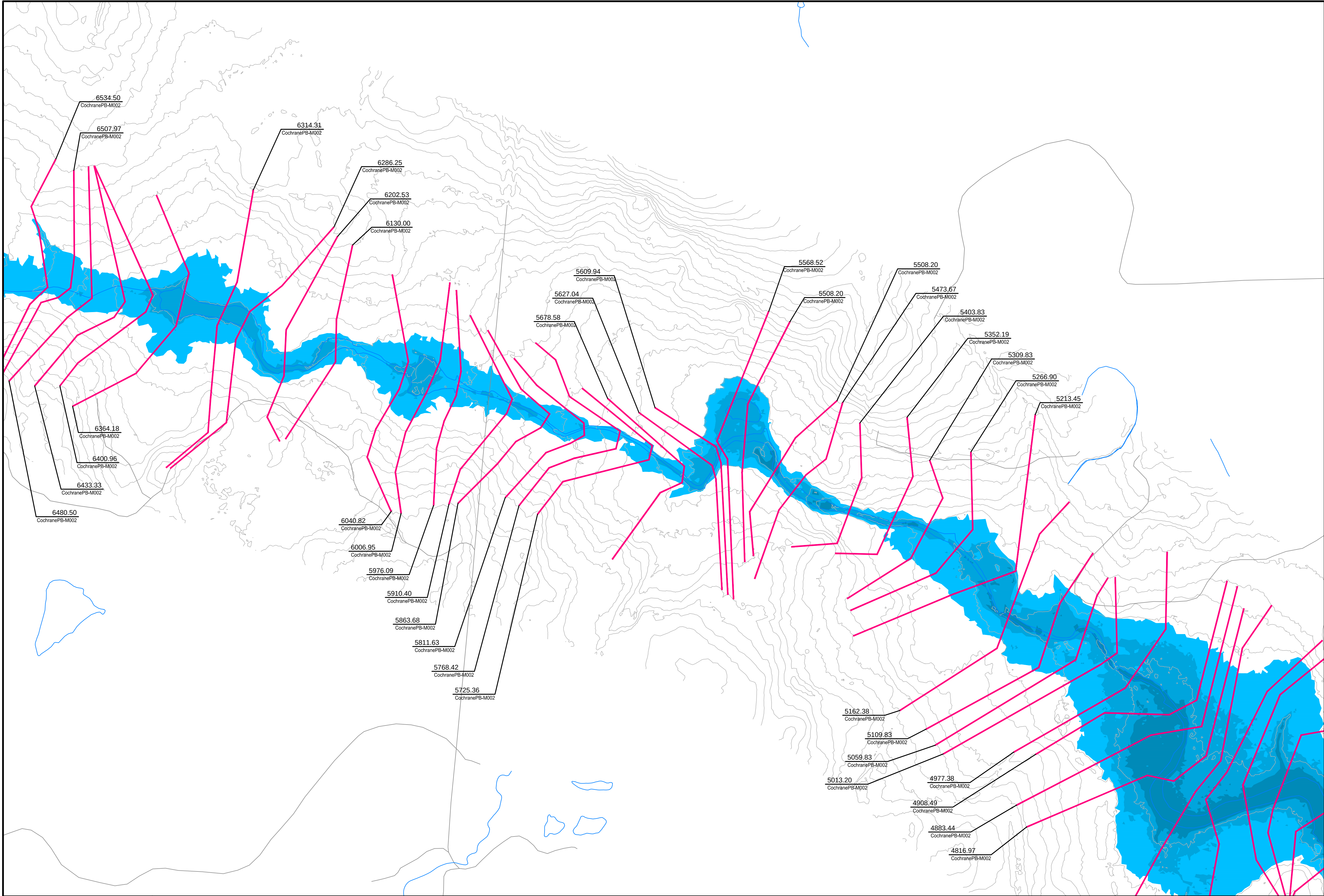


NOTE:
Flood depths in ponds and lakes
represent depth over the water
surface elevation in the facilities
at the time of LIDAR data capture.



Sheet 16 of 25

P:\Work\TA\112735\Water\Drawings\Contact\Goulds\Petty\GPH-FRM(14-18)-FD.dwg



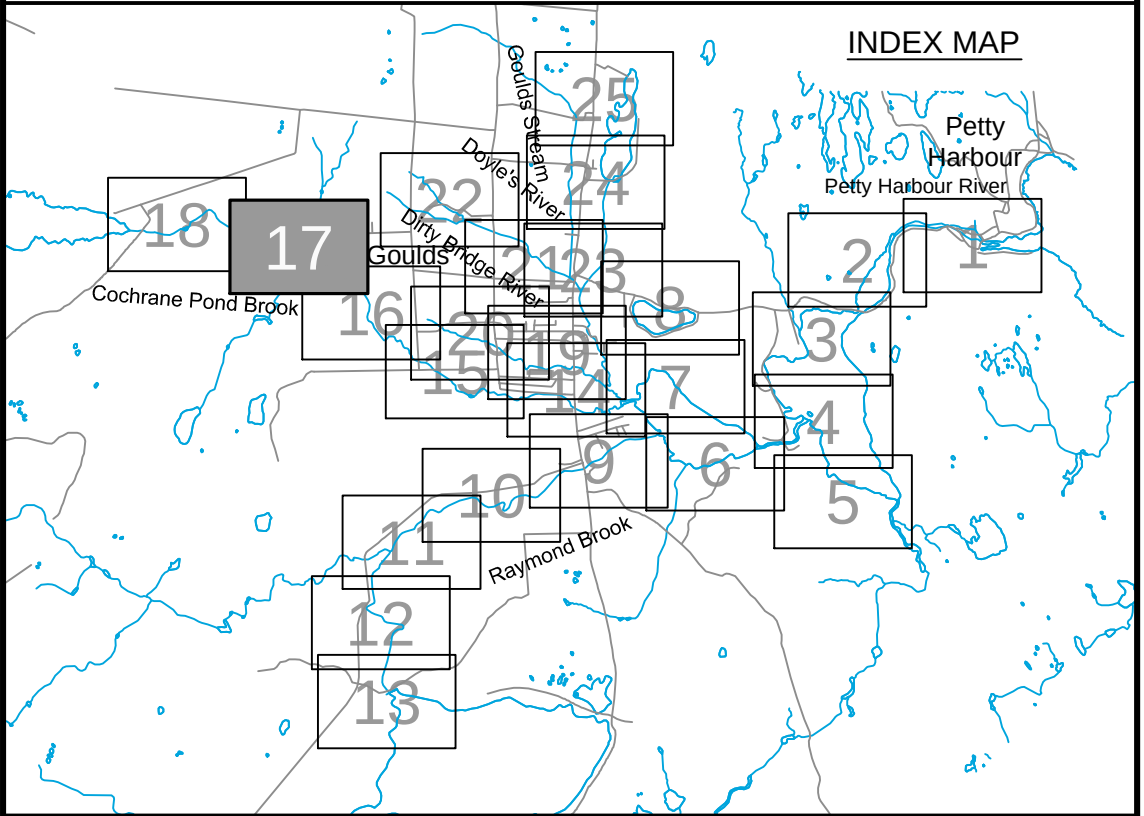


Newfoundland Labrador

Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds\Petty Harbour

1:100 AEP Inundation Depth Mapping
Goulds\Petty Harbour
Existing Conditions - 2012
Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



Cross Section Label

1050.0
DoyleR-TR017

Cross Section
Number

Reach
Identification

Cross Section
Location

1:100 AEP Inundation Depth

- 0.0m - 0.5m
- 0.5m - 1.0m
- 1.0m - 1.5m
- 1.5m - 2.0m
- Greater than 2.0m



Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

R E V I S I O N S			
No.	Description	BY	DATE

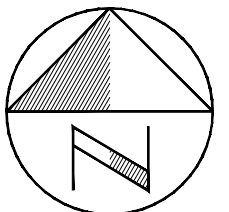
MTMNAD83
ZONE 1

Scale 1:2500

Metres 150 0 150 300 0 300 600 900 Feet

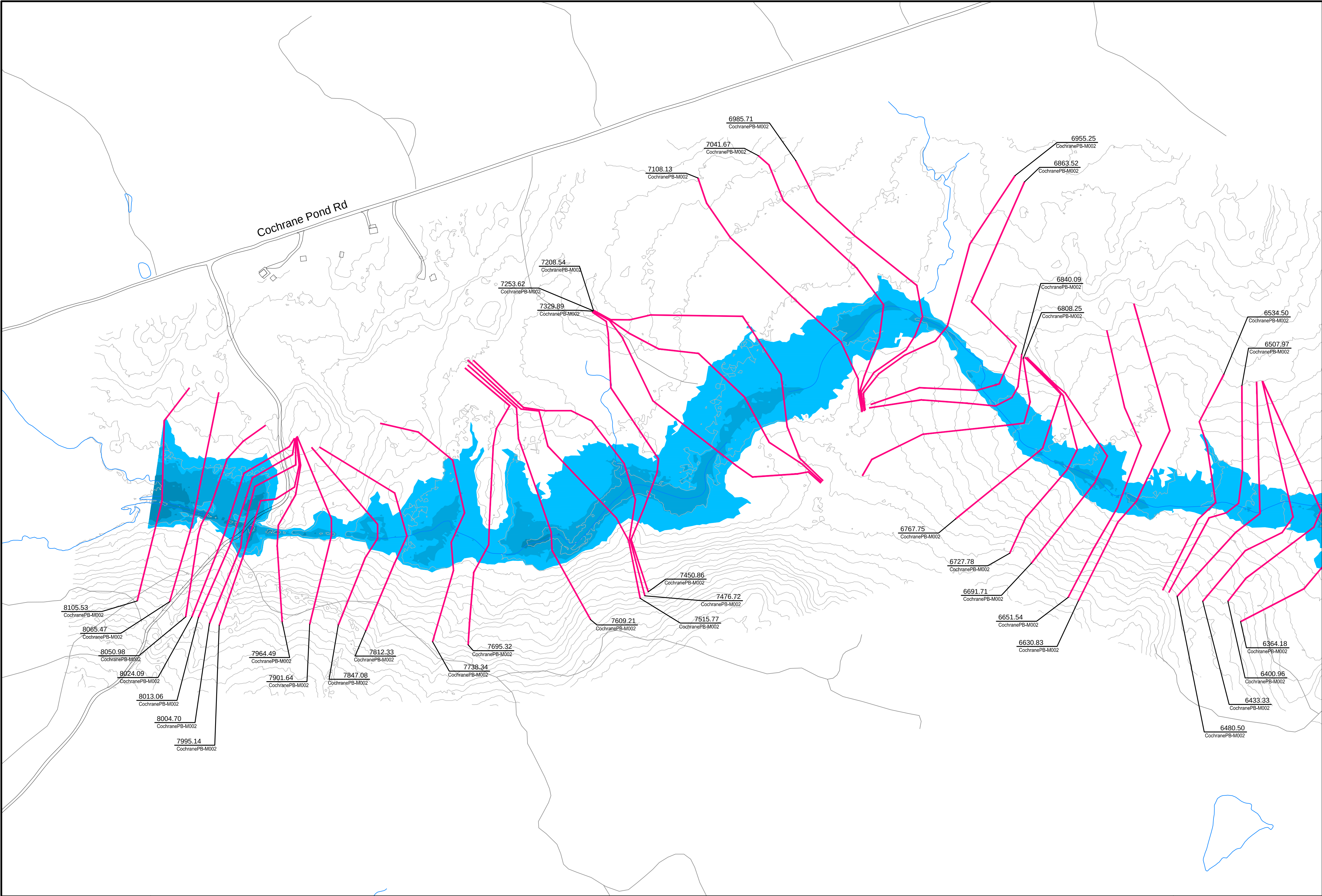
CONTOUR INTERVAL: 1.0 METRES

NOTE:
Flood depths in ponds and lakes represent depth over the water surface elevation in the facilities at the time of LIDAR data capture.



Sheet 17 of 25

P:\Work\TA\112735\Water\Dwg\Contact\GouldsPetty\GPH-FRM(14-18)-FD.dwg



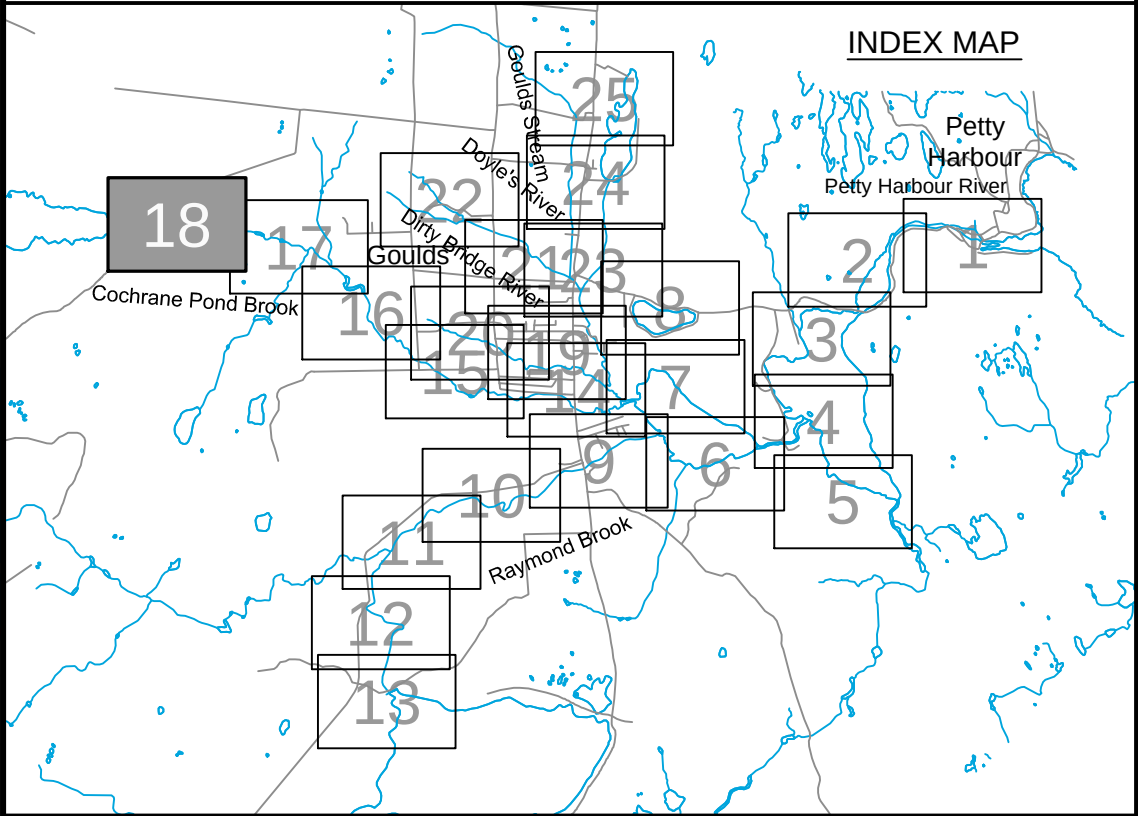


Newfoundland Labrador

Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds\Petty Harbour

1:100 AEP Inundation Depth Mapping
Goulds\Petty Harbour
Existing Conditions - 2012
Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



Cross Section Label

1050.0
DoyleR-TR017

Cross Section
Number

Reach
Identification

Cross Section
Location

1:100 AEP Inundation Depth

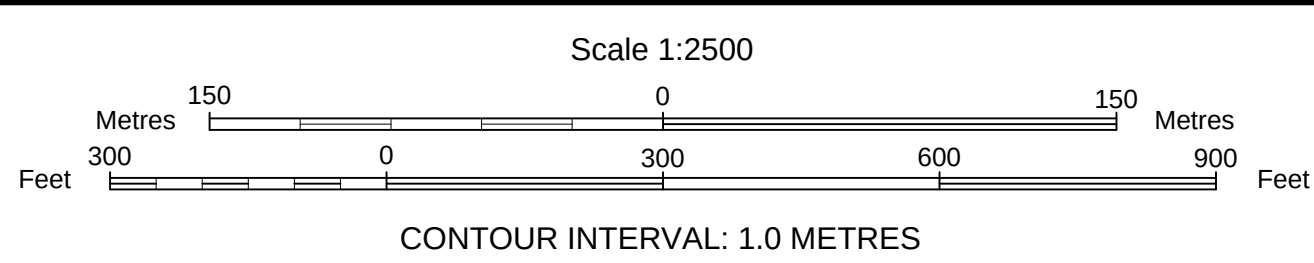
- 0.0m - 0.5m
- 0.5m - 1.0m
- 1.0m - 1.5m
- 1.5m - 2.0m
- Greater than 2.0m



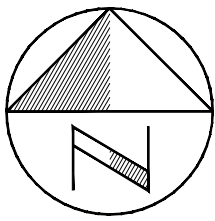
Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

R E V I S I O N S			
No.	Description	BY	DATE

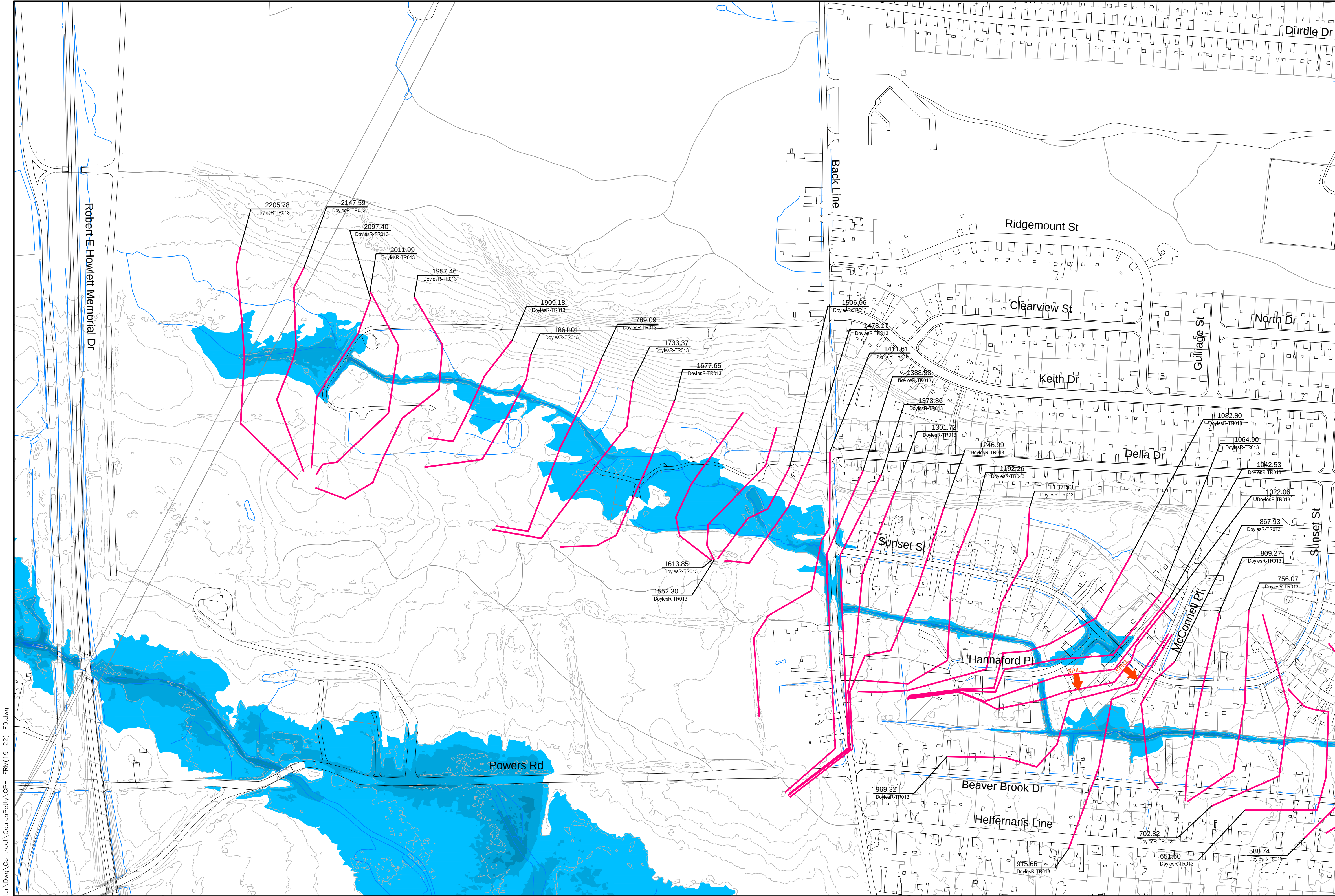
MTMNAD83
ZONE 1



NOTE:
Flood depths in ponds and lakes
represent depth over the water
surface elevation in the facilities
at the time of LIDAR data capture.



Sheet 18 of 25





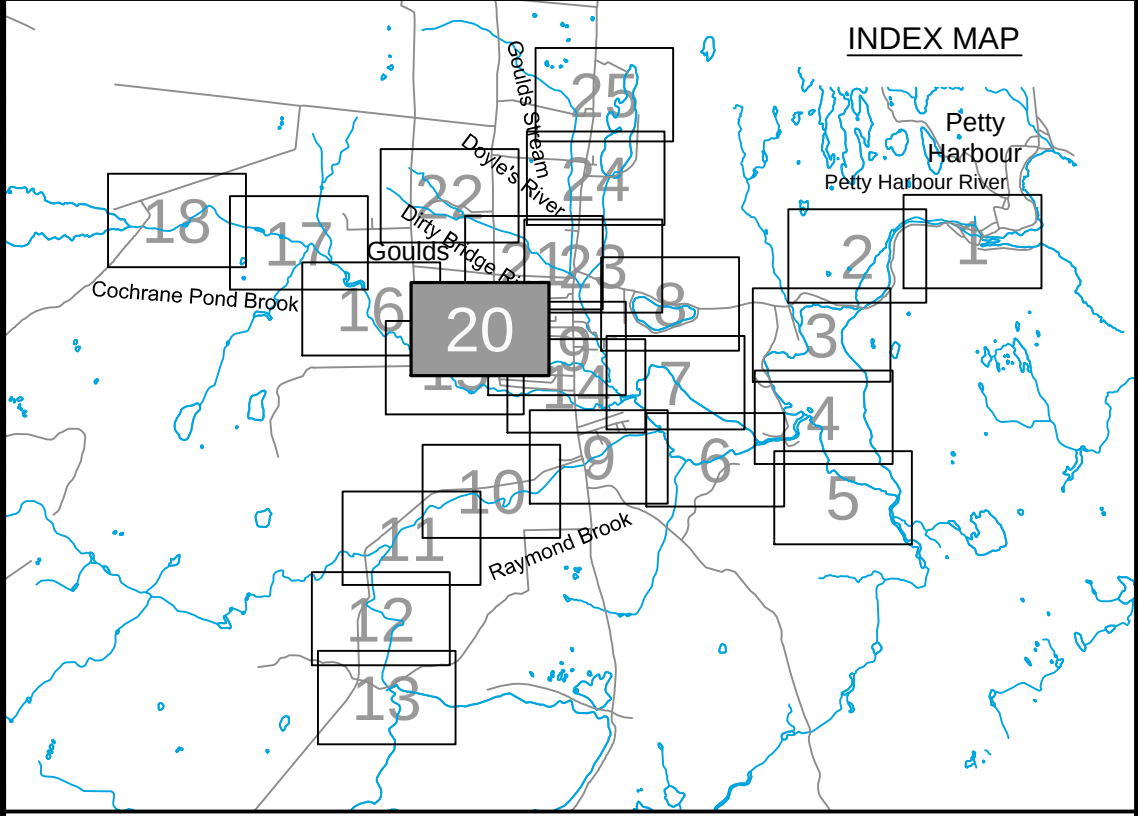
Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds\Petty Harbour

1:100 AEP Inundation Depth Mapping
Goulds\Petty Harbour

Existing Conditions - 2012

Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



Cross Section Label

1050.0
DoyleR-TR017

Cross Section
Number

Reach
Identification

Cross Section
Location

1:100 AEP Inundation Depth

- 0.0m - 0.5m
- 0.5m - 1.0m
- 1.0m - 1.5m
- 1.5m - 2.0m
- Greater than 2.0m



Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

R E V I S I O N S			
No.	Description	BY	DATE

Sheet 20 of 25

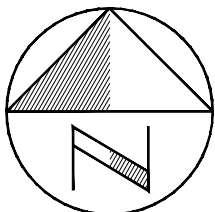
MTMNAD83
ZONE 1

Scale 1:2500

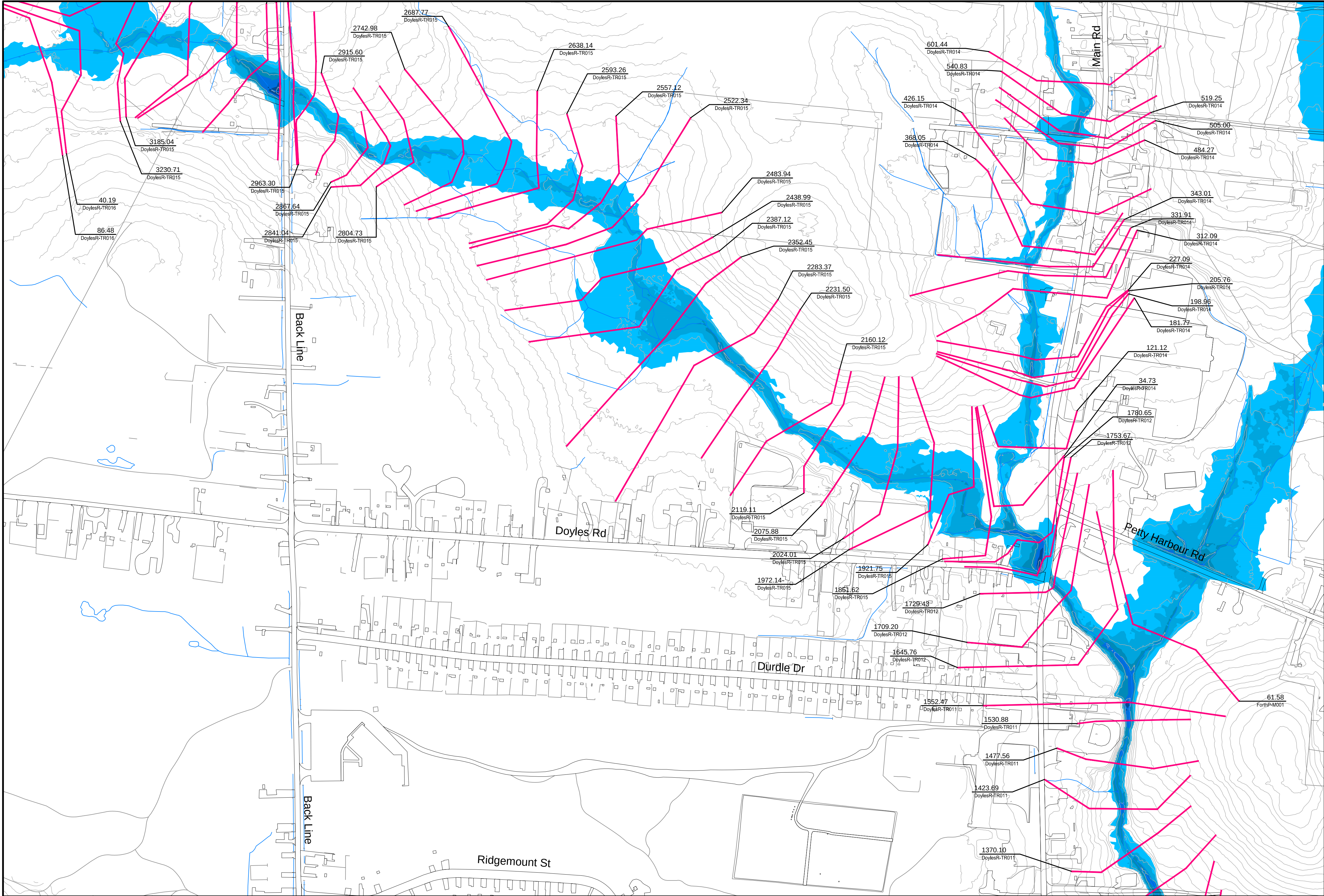
Metres 150 0 150 300 0 300 600 900 Feet

CONTOUR INTERVAL: 1.0 METRES

NOTE:
Flood depths in ponds and lakes represent depth over the water surface elevation in the facilities at the time of LIDAR data capture.



P:\Work\TA\112735\Water\Dwg\Contact\Goulds\Petty\GPH-FRM(19-22)-FD.dwg



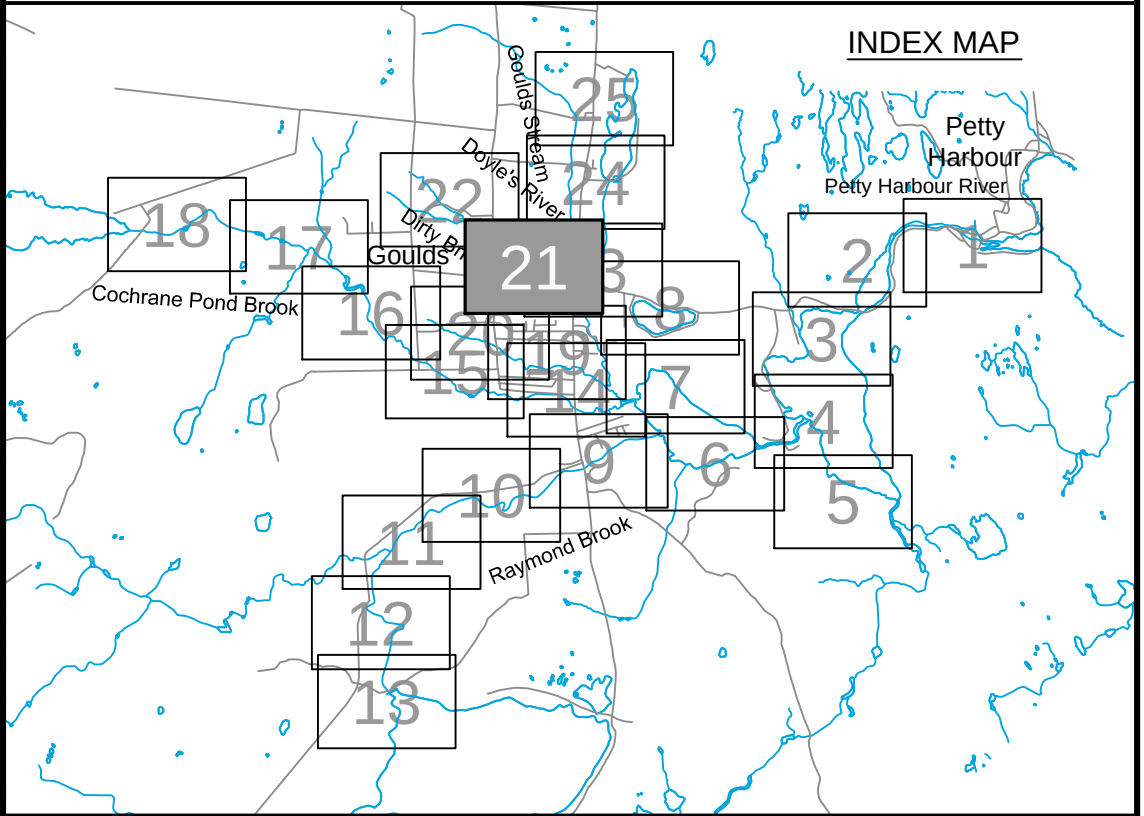


Newfoundland Labrador

Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds\Petty Harbour

1:100 AEP Inundation Depth Mapping
Goulds\Petty Harbour
Existing Conditions - 2012
Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



Cross Section Label

1050.0
DoylesR-TR017

Cross Section
Number

Reach
Identification

Cross Section
Location

1:100 AEP Inundation Depth

- 0.0m - 0.5m
- 0.5m - 1.0m
- 1.0m - 1.5m
- 1.5m - 2.0m
- Greater than 2.0m



Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

R E V I S I O N S			
No.	Description	BY	DATE

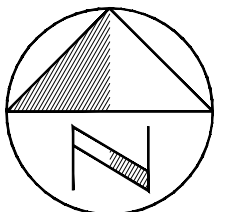
MTMNAD83
ZONE 1

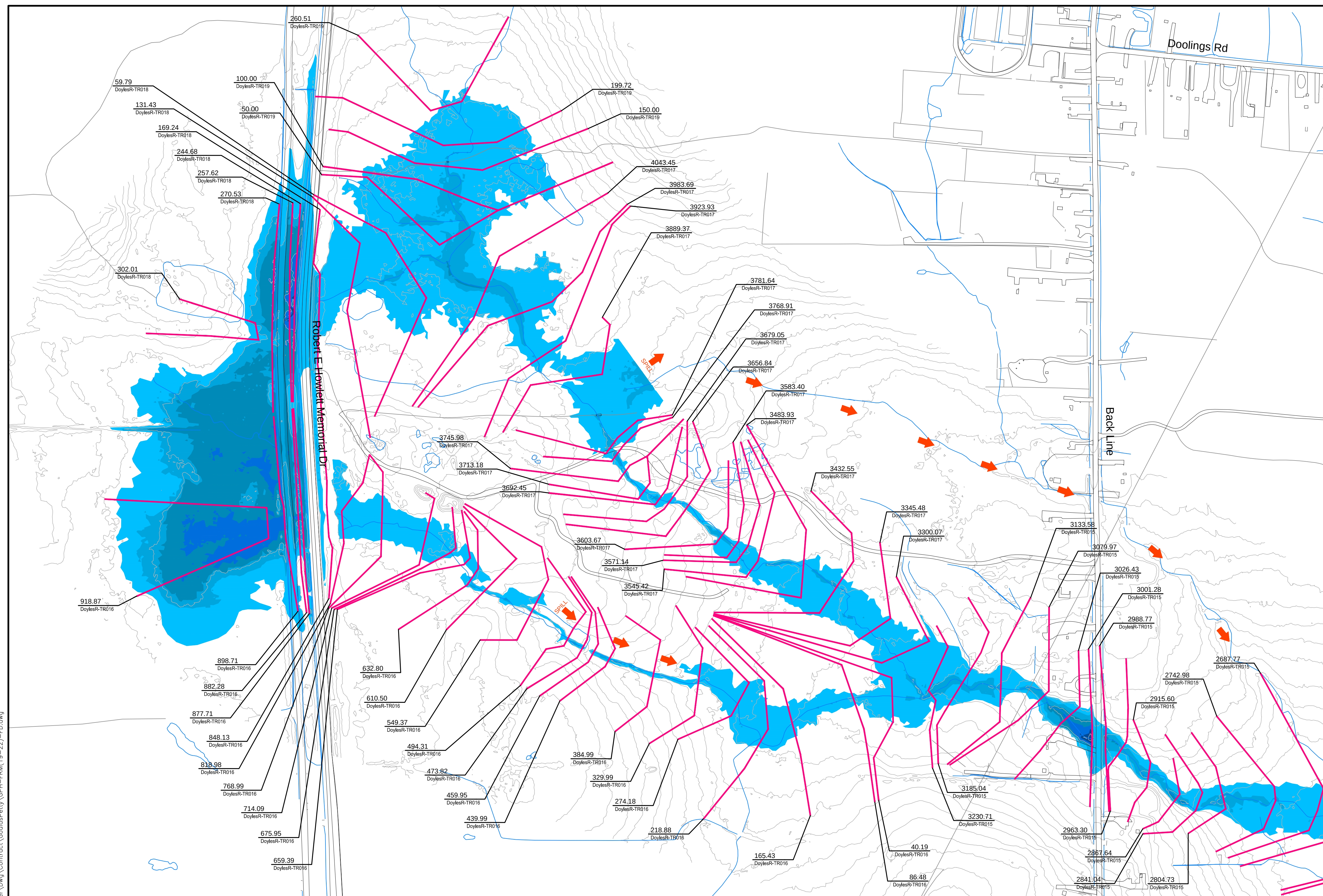
Scale 1:2500

Metres 150 0 150 300 0 300 600 900 Feet

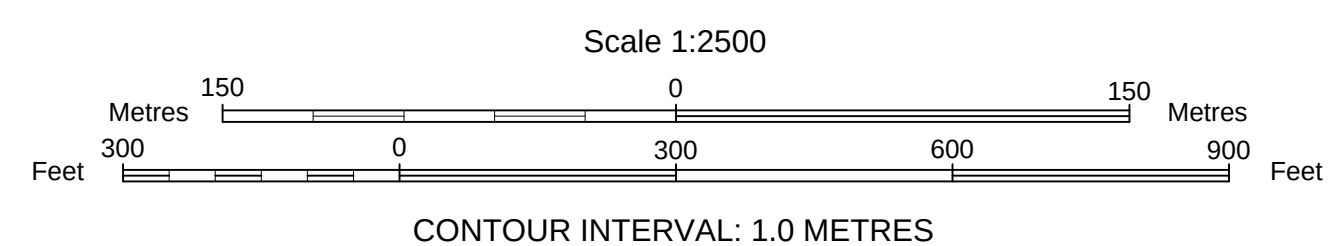
CONTOUR INTERVAL: 1.0 METRES

NOTE:
Flood depths in ponds and lakes
represent depth over the water
surface elevation in the facilities
at the time of LIDAR data capture.

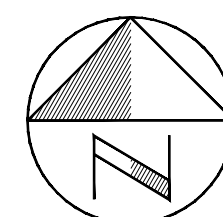




MTMNAD83
ZONE 1



NOTE:
Flood depths in ponds and lakes represent depth over the water surface elevation in the facilities at the time of LiDAR data capture.

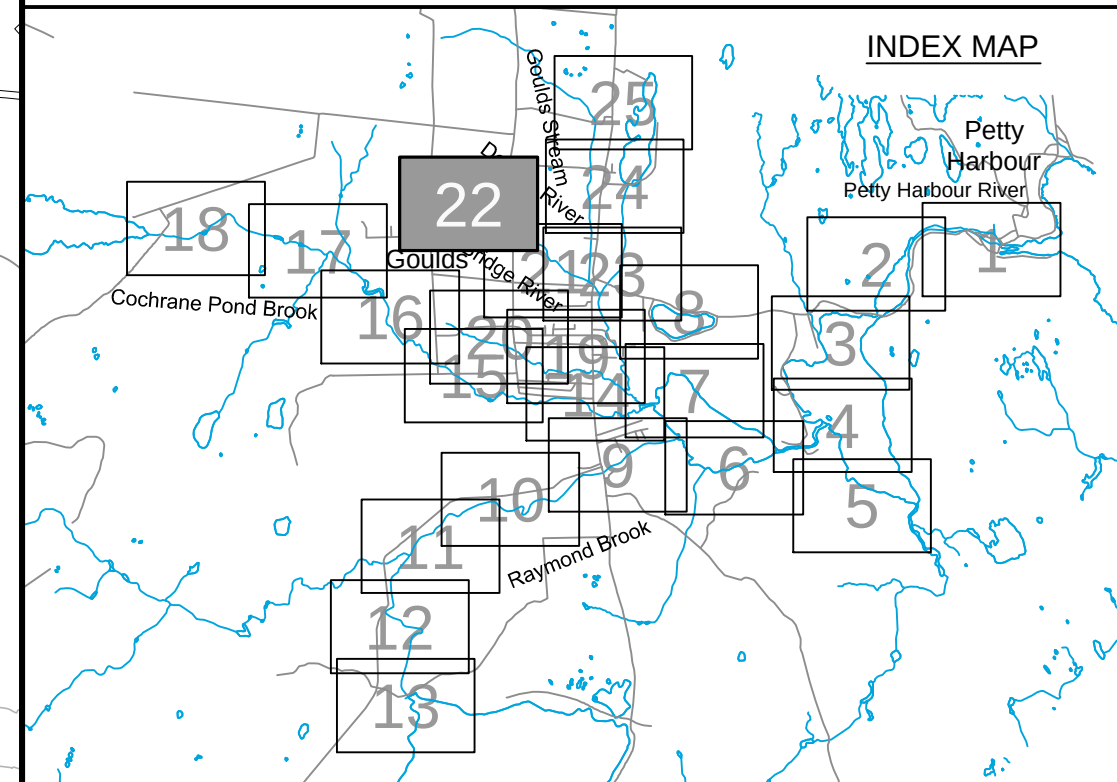


Department of Environment and Conservation
Water Resource Management Division

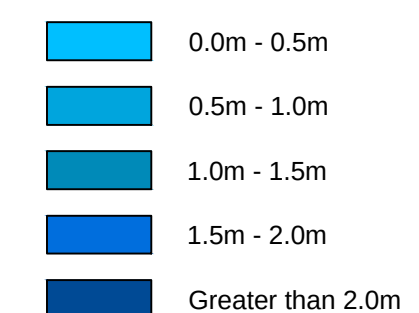
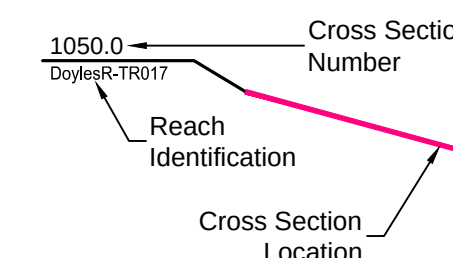
Hydrotechnical Study of Corner Brook and Goulds\Petty Harbour

1:100 AEP Inundation Depth Mapping
Goulds\Petty Harbour

Existing Conditions - 2012
Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



Cross Section Label



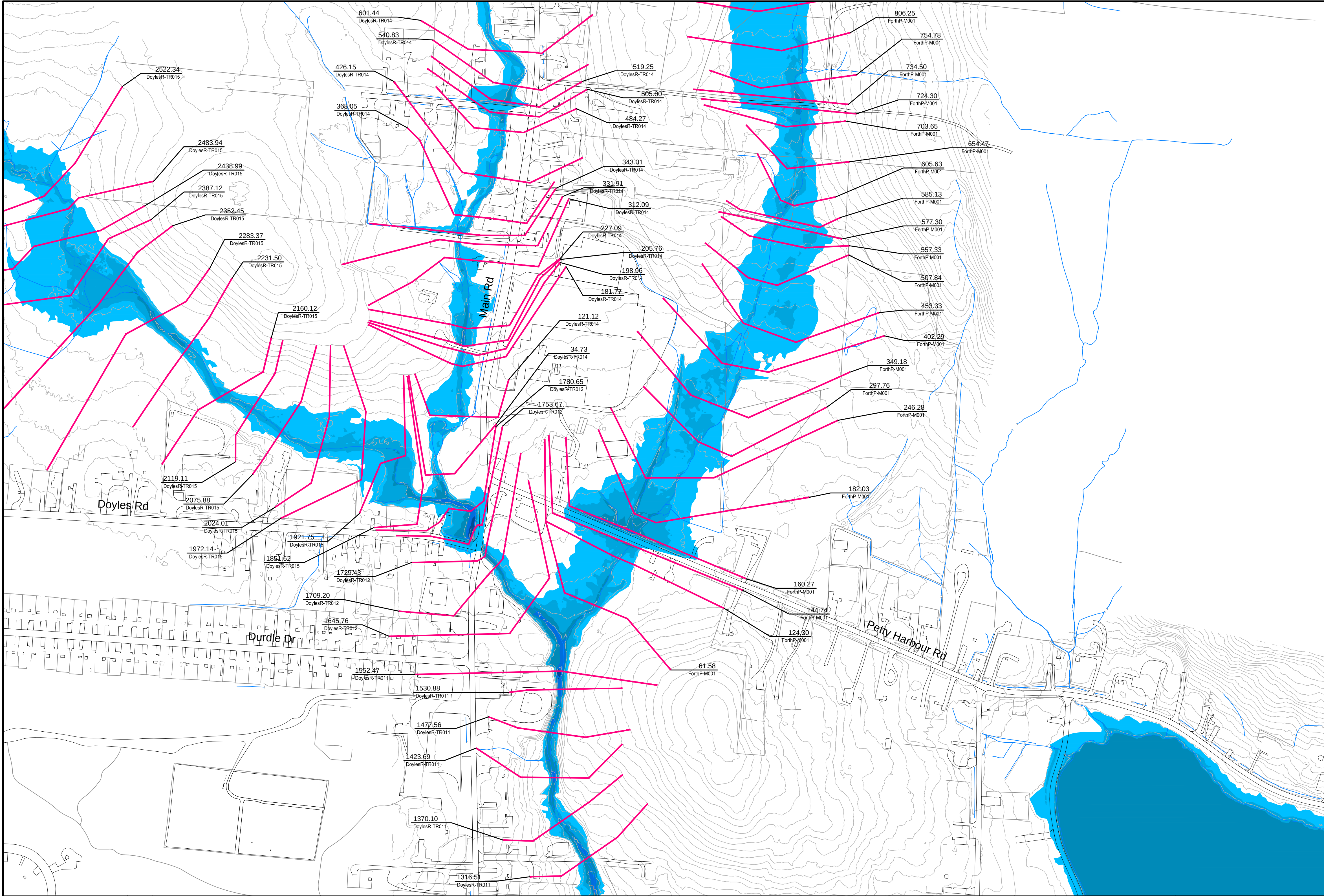
Please note that the Professional Engineer's stamp verifies the flood line and associated data, not the map unless otherwise noted.

R E V I S I O N S

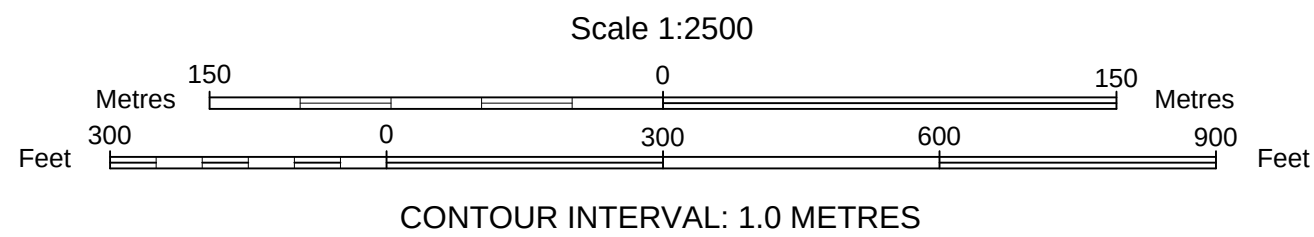
[illegible]

Sheet 22 of 25

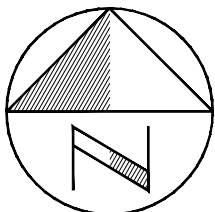
P:\Work\TA\112735\Water\Dwg\Contact\GouldsPetty\GPH-FRM(23-25)-FD.dwg



MTMNAD83
ZONE 1



NOTE:
Flood depths in ponds and lakes
represent depth over the water
surface elevation in the facilities
at the time of LIDAR data capture.



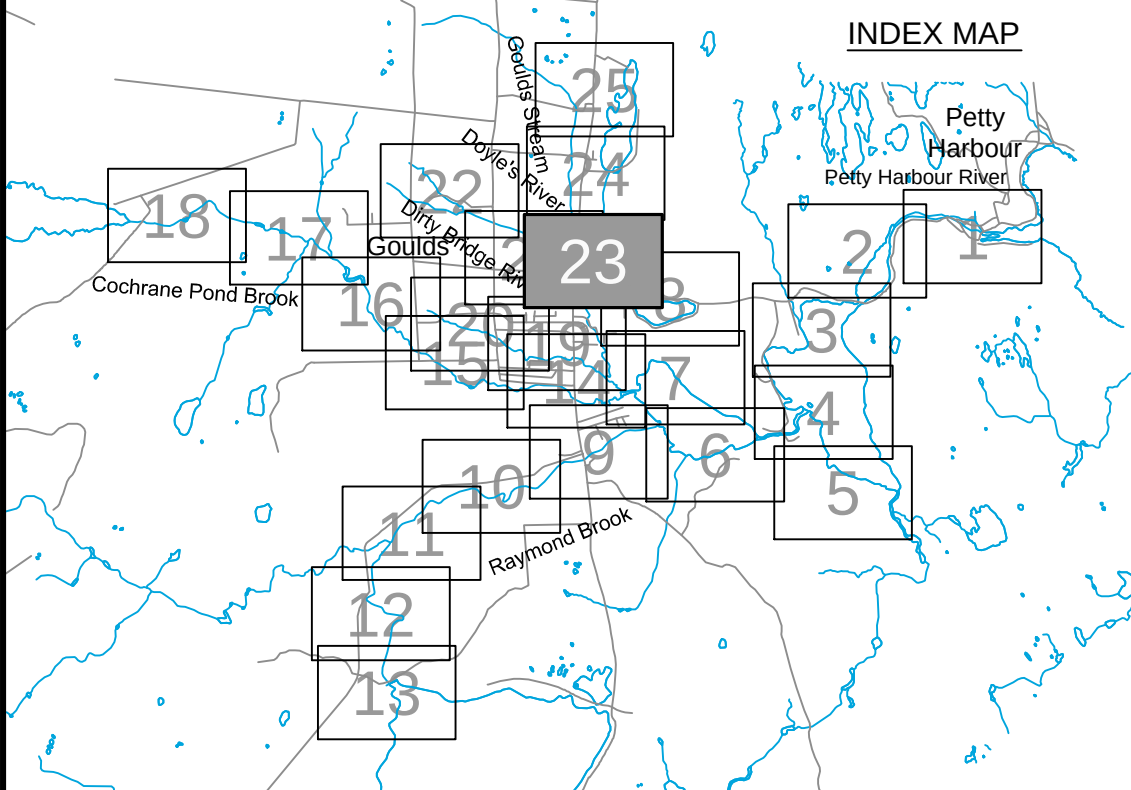
Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds\Petty Harbour

1:100 AEP Inundation Depth Mapping
Goulds\Petty Harbour

Existing Conditions - 2012

Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



Cross Section Label

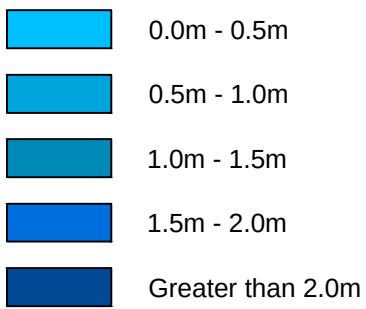
1050.0
DoyleR-TR017

Cross Section
Number

Reach
Identification

Cross Section
Location

1:100 AEP Inundation Depth



Please note that the Professional
Engineer's stamp verifies the flood
line and associated data, not the
map unless otherwise noted.

REVISIONS

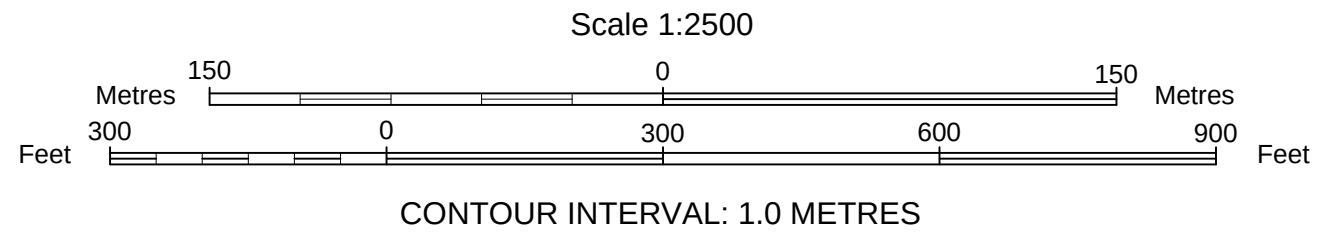
No.	Description	BY	DATE

Sheet 23 of 25

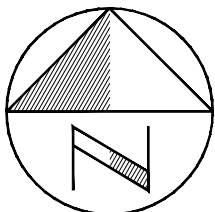
P:\Work\TA\112735\Water\Dwg\Contact\GouldsPetty\GPH-FRM(23-25)-FD.dwg



MTMNAD83
ZONE 1



NOTE:
Flood depths in ponds and lakes
represent depth over the water
surface elevation in the facilities
at the time of LIDAR data capture.



**Newfoundland
Labrador**

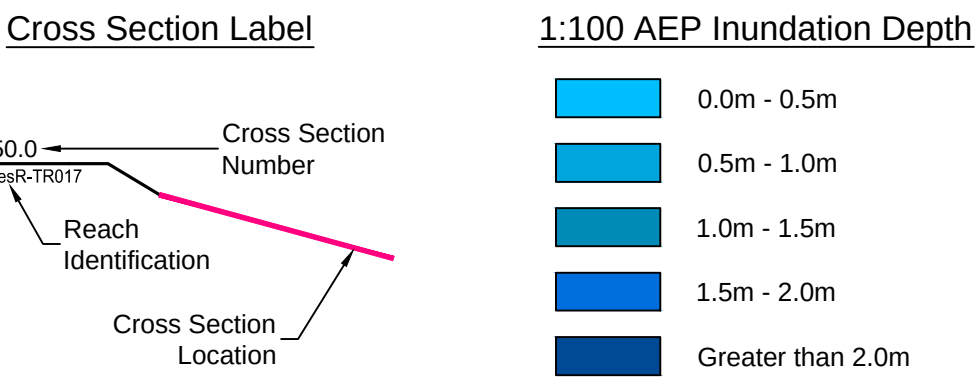
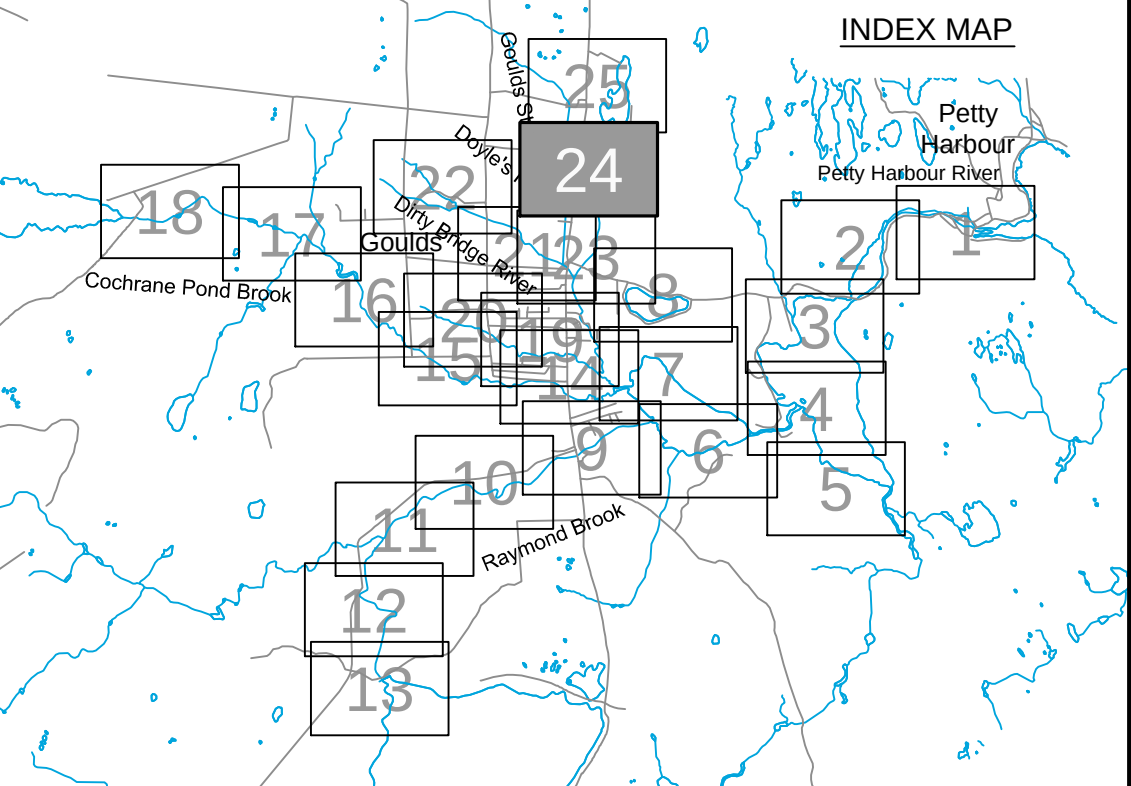
Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds\Petty Harbour

1:100 AEP Inundation Depth Mapping
Goulds\Petty Harbour

Existing Conditions - 2012

Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



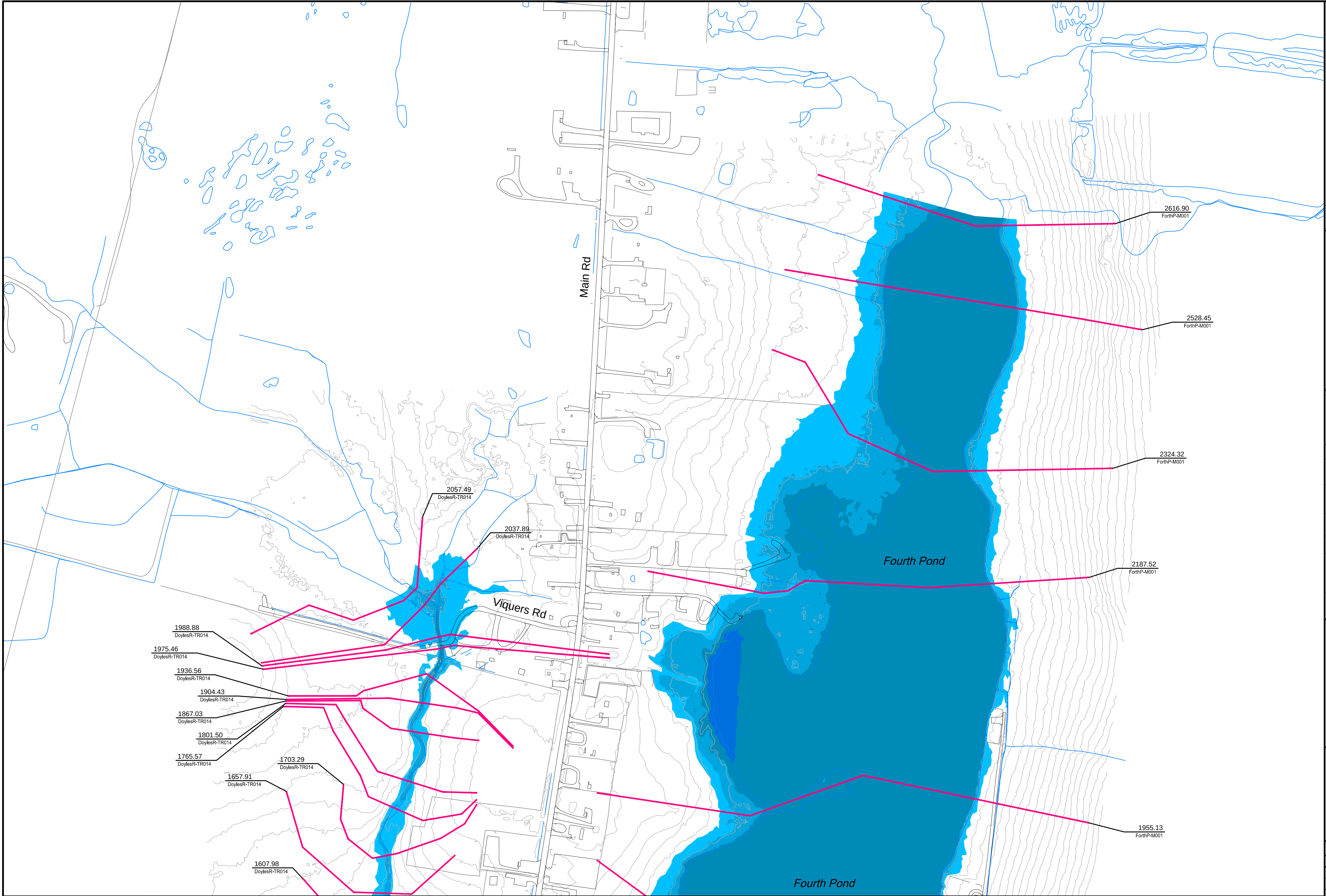
Please note that the Professional
Engineer's stamp verifies the flood
line and associated data, not the
map unless otherwise noted.

REVISIONS

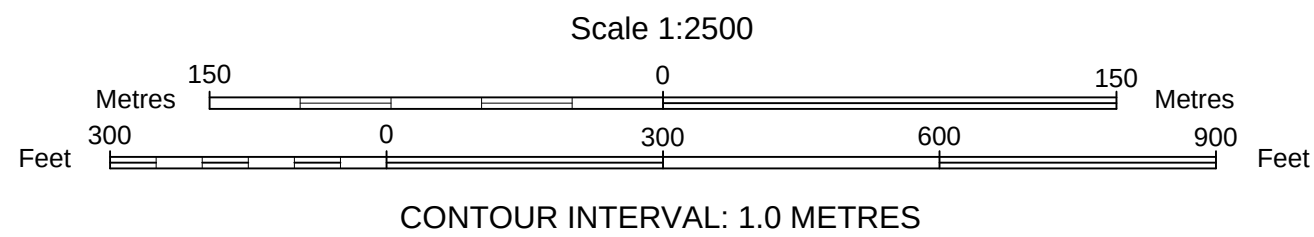
No.	Description	BY	DATE

Sheet 24 of 25

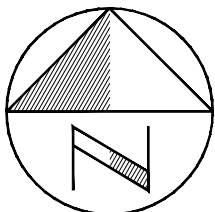
P:\Work\TA\112735\Water\Dwg\Contact\GouldsPetty\GPH-FRM(23-25)-FD.dwg



MTMNAD83
ZONE 1



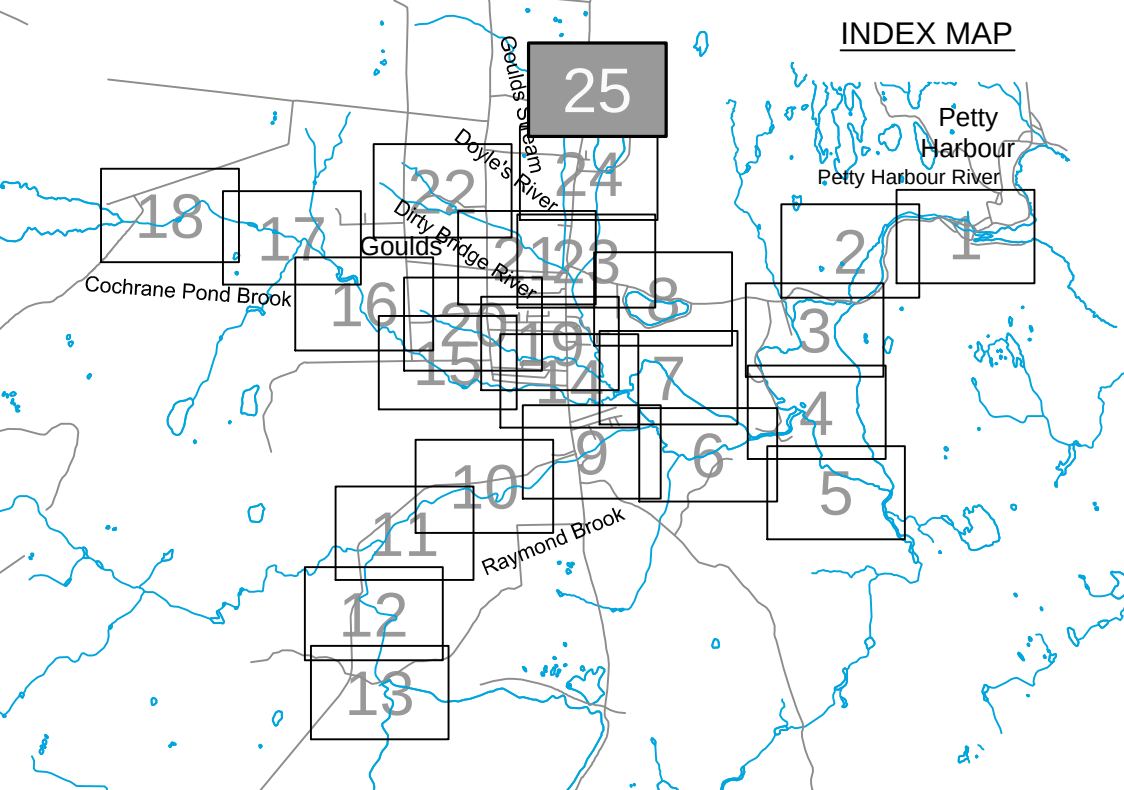
NOTE:
Flood depths in ponds and lakes
represent depth over the water
surface elevation in the facilities
at the time of LIDAR data capture.



Department of Environment and Conservation
Water Resource Management Division

Hydrotechnical Study of Corner Brook and Goulds\Petty Harbour

1:100 AEP Inundation Depth Mapping
Goulds\Petty Harbour
Existing Conditions - 2012
Doyles, Dirty Bridge and
Petty Harbour Rivers,
Cochrane Pond and Raymond Brooks,
and Goulds Stream



Cross Section Label

1050.0
DoyleR-TR017
Cross Section
Number
Reach
Identification
Cross Section
Location

1:100 AEP Inundation Depth

- 0.0m - 0.5m
- 0.5m - 1.0m
- 1.0m - 1.5m
- 1.5m - 2.0m
- Greater than 2.0m



Please note that the Professional
Engineer's stamp verifies the flood
line and associated data, not the
map unless otherwise noted.

REVISIONS

No.	Description	BY	DATE

Sheet 25 of 25