

COUNTY OF ST. PAUL

CAMP LAKE DRAINAGE

N 1/2 31-57-10-W4

MAY 15/2017

TOP OF WATER  
= 620.43m

SLOUGH

SLOUGH

TOP OF WATER  
= 620.60m

CULVERT

X TOP OF WATER  
= 620.80m

LOW AREA (WET)

LOW GRADE GRAVEL ROAD

ELEV= 620.32m

STUBBLE  
FIELD

Potential  
Landscape  
Borrow

2nd Choice  
Landscape  
Borrow

HIGH GRADE GRAVEL ROAD

HIGH GRADE  
GRAVEL ROAD

DIRT  
TRAIL

ELEV= 619.81m

X ELEV= 621.45m

X ELEV= 620.29m

1.16

620.60  
621.60  
20mm over road

TOP OF  
WATER  
= 619.75m

TOP OF WATER = 619.75m

1.91

X ELEV= 619.54m

1.61

X ELEV= 619.84m

1.47

X ELEV= 619.99m

1.47

X ELEV= 622.79m

ELEV  
= 620.10m

X ELEV= 620.49m

SLOUGH

TOP OF WATER  
= 620.60m

CNRL  
WELLSITE

ELEV= 620.30m

DRAW  
(DRY)

ELEV= 620.10m

ELEV  
= 619.69m

ELEV  
= 619.63m

TOP OF WATER  
= 619.74m

CAMP

LAKE

UNDEV. GOVT ROAD ALLOWANCE

STUBBLE  
FIELD

LOW AREA (WET)

X TOP OF WATER  
= 620.80m

LOW AREA (WET)

ELEV= 622.63m  
ELEV= 622.51m

SLOUGH

LOW AREA  
(WET)

CULVERT

TOP OF WATER  
= 622.86m

SLOUGH

LOW AREA  
(WET)

CULVERT

TOP OF  
WATER  
= 621.91m

ELEV= 622.13m  
ELEV= 622.56m

DRAW

(WET)

ELEV= 620.87m  
ELEV= 621.77m

ELEV= 619.92m

ELEV= 619.96m

ELEV= 620.41m

ELEV= 621.47m

ELEV= 620.96m

ELEV= 619.63m

ELEV= 619.96m

ELEV= 620.41m

ELEV= 621.47m

ELEV= 620.96m

ELEV= 619.63m

ELEV= 619.96m

ELEV= 620.41m

ELEV= 621.47m

ELEV= 620.96m

ELEV= 619.63m

ELEV= 619.96m

ELEV= 620.41m

ELEV= 621.47m

ELEV= 620.96m

ELEV= 619.63m

ELEV= 619.96m

TOP OF WATER  
= 621.64m

LOW AREA  
(WET)

CULVERT

TOP OF  
WATER  
= 622.06m

LOW AREA  
(WET)

CULVERT