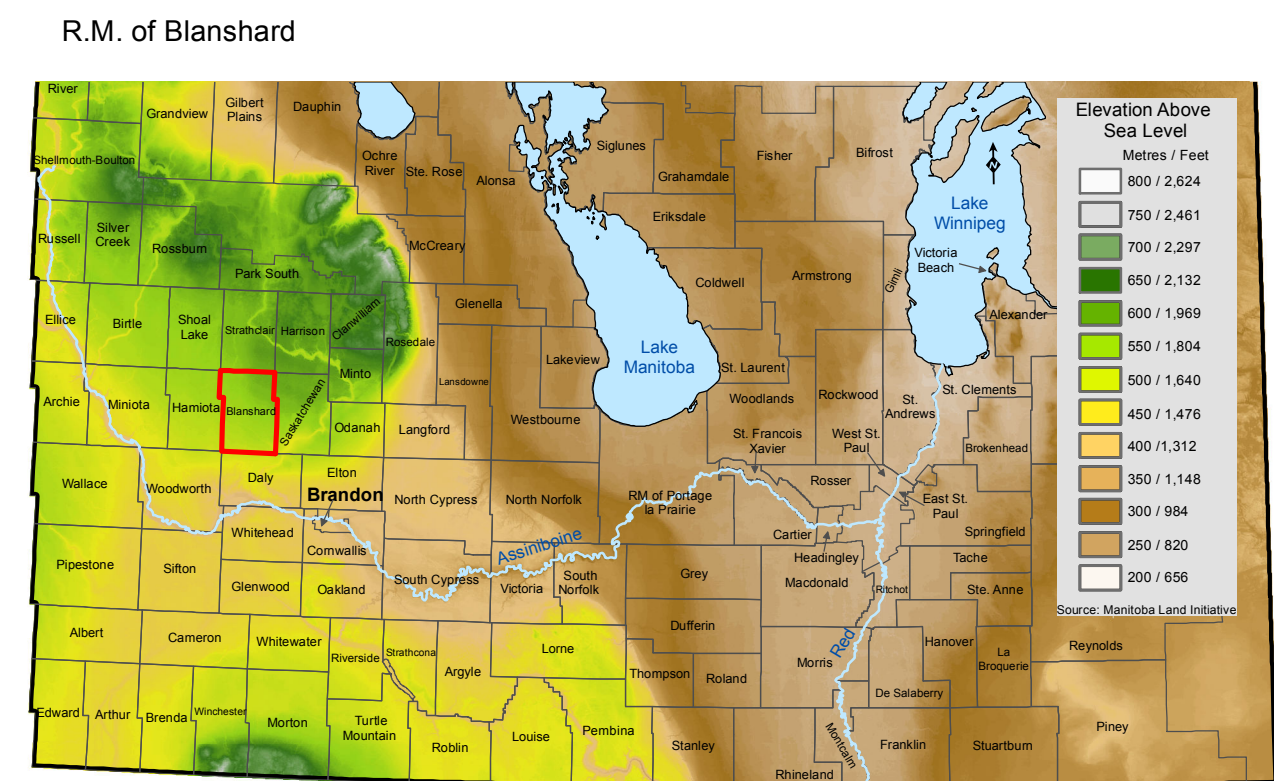


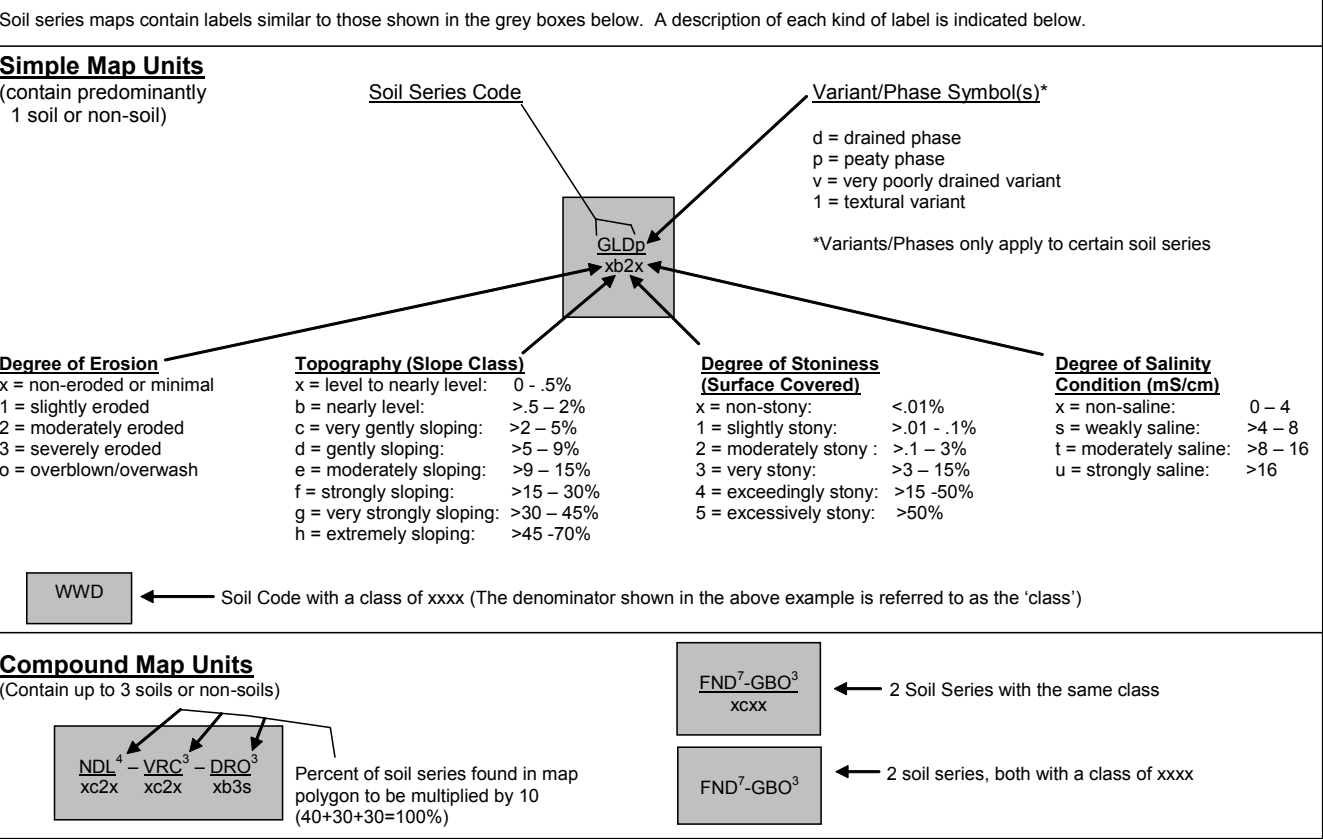
Soils in the Rural Municipality of Blanshard, Manitoba

1:50,000 Detailed Soil Survey

Report Number D91



Map Symbolology



Soils Mapped in the R.M. of Blanshard

Soil Code and Phase	Soil Name	Drainage	Surface Texture	Agricultural Capability	% of RM
ANL1tcx	Angusville	Imperfect	Loam	2WT	0.28
ANL1xbx	Angusville	Imperfect	Loam	2W	3.20
ANL1xcx	Angusville	Imperfect	Loam	2WT	0.13
BKR1xbx	Basker	Poor	Silty clay loam	5W	0.51
BKR1xbx	Basker	Poor	Silty clay loam	5W	1.14
BKR1xcx	Basker	Poor	Silty clay loam	5W	0.36
BKR1xcx	Basker	Poor	Silty clay loam	5W	0.03
BSF1xbx	Beresford	Poor	Clay loam	3N	0.04
BSF1xbx	Beresford	Imperfect	Clay loam	2W	1.65
BSF1xcx	Beresford	Imperfect	Clay loam	2WT	0.12
BSF1xcx	Beresford	Imperfect	Clay loam	2W	0.11
CBS1tcx	Chambers	Well	Clay loam	2T	0.08
CBS1tcx	Chambers	Well	Clay loam	3T	0.16
CBS1tcx	Chambers	Well	Clay loam	2T	0.04
CBS1xcx	Chambers	Well	Clay loam	2T	0.05
CBS1xcx	Cactus	Well	Loamy fine sand	4M	0.02
CLN1xcx	Clematis	Well	Clay loam	2T	0.08
CVA1tcx	Cordova	Well	Clay loam	2T	0.10
CVA1xbx	Cordova	Well	Clay loam	2X	0.21
CVA1xcx	Cordova	Well	Clay loam	2T	0.67
CW11xbx	Chaler	Well	Loamy sand	5M	0.03
DRO1xbx	Drokkan	Poor	Clay loam	5W	0.89
DRO1xbx	Drokkan	Poor	Clay loam	5W	5.15
DRO1xcx	Drokkan	Poor	Clay loam	5W	0.18
DRO1xcx	Drokkan	Poor	Clay loam	5W	0.02
DRO1xcx	Drokkan	Poor	Clay loam	5W	1.18
FET1xbx	Fenton	Poor	Silty clay	5W	0.11
FET1xcx	Fenton	Poor	Silty clay	5W	0.02
FLS1d1x	Floors	Well	Gravelly sandy loam	5M	0.03
FLS1t1x	Floors	Well	Gravelly sandy loam	5M	0.03
FLS1t1x	Floors	Well	Gravelly sandy loam	5M	0.05
FLS1x1x	Floors	Well	Gravelly sandy loam	5M	0.02
FR11xbx	Forrest	Imperfect	Silty clay	2W	0.04
HMI1xbx	Hamida	Poor	Clay loam	5W	0.57
HMI1xcx	Hamida	Poor	Clay loam	5W	0.20
JAY1xbx	Jaymar	Well	Sandy clay loam	3M	0.05
JAY1xcx	Jaymar	Well	Sandy clay loam	3M	0.02
KKS1xcx	Kirkness	Well	Loamy fine sand	3M	0.01
LEI1xbx	Levine	Imperfect	Clay loam	3N	0.34
LEI1xbx	Levine	Imperfect	Clay loam	3I	0.33
LEI1xcx	Levine	Imperfect	Clay loam	3I	0.02
LKH1d1x	Lockhart	Well	Fine sandy loam	3T	0.05
LKH1xcx	Lockhart	Well	Fine sandy loam	2MT	0.06

Soil Code and Phase	Soil Name	Drainage	Surface Texture	Agricultural Capability	% of RM
LWN1xbx	Lowton	Poor	Clay	5W	0.07
MDN1xbx	Maraden	Poor	Loam	5W	0.34
MDN1d1x	Maraden	Poor	Loam	5W	0.06
MPK1xbx	Moore Park	Imperfect	Clay loam	2W	0.15
MPK1xcx	Moore Park	Imperfect	Clay loam	2W	0.04
MRH1xbx	Marringhurst	Well	Sandy loam	5M	0.04
MRH1xcx	Marringhurst	Well	Sandy loam	5M	0.06
NDL1c1x	Newdale	Well	Clay loam	2T	0.35
NDL1tcx	Newdale	Well	Clay loam	2T	2.61
NDL1tcx	Newdale	Well	Clay loam	3T	0.05
NDL1t1x	Newdale	Well	Clay loam	4T	0.09
NDL1xbx	Newdale	Well	Clay loam	2X	0.51
NDL1xc1x	Newdale	Well	Clay loam	2T	1.19
NDL1xcx	Newdale	Well	Clay loam	2T	45.54
NDL1xcx	Newdale	Well	Clay loam	3T	0.51
PEN1xbx	Pennith	Poor	Loam	5W	0.03
RUF1c1x	Rufford	Well	Clay loam	2T	1.37
RUF1tcx	Rufford	Well	Clay loam	2T	4.67
RUF1d1x	Rufford	Well	Clay loam	3T	0.83
RUF1d1x	Rufford	Well	Clay loam	3T	1.25
RUF1t1x	Rufford	Well	Clay loam	4T	0.05
RUF1xcx	Rufford	Well	Clay loam	2TE	0.06
RUF1x1x	Rufford	Well	Clay loam	3TE	0.06
RUF1x1x	Rufford	Well	Clay loam	3TE	0.06
RUF1x1x	Rufford	Well	Clay loam	2X	0.26
RUF1x1x	Rufford	Well	Clay loam	2T	0.17
RUF1xcx	Rufford	Well	Clay loam	2T	1.34
VFF1xbx	Vodroff	Poor	Clay loam	5W	0.12
VFF1xcx	Vodroff	Poor	Clay loam	5W	0.86
VFF1xcx	Vodroff	Poor	Clay loam	5W	0.01
VRC1t1x	Varcoe	Imperfect	Clay loam	2WT	0.09
VRC1d1x	Varcoe	Imperfect	Clay loam	2W	0.02
VRC1xbx	Varcoe	Imperfect	Clay loam	3N	1.97
VRC1xbx	Varcoe	Imperfect	Clay loam	2W	13.63
VRC1xcx	Varcoe	Imperfect	Clay loam	2WT	2.77
VRC1xcx	Varcoe	Imperfect	Clay loam	3T	0.03
SMH1xcx	Marsh	Very Poor	Clay loam	5W	1.40
SUL1xcx	Unclassified land			SUL	0.04
SUR1xcx	Urban land			SUR	0.12
SZZ1xcx	Water			SZZ	0.06

