

CALCULATION OF AVAILABLE WATER CAPACITY TO 20 INCHES ( 50.8 cm) OR RESTRICTIVE LAYER  
 Oxford County Area, Maine: Detailed Soil Map Legend

Map unit	Comp %	Component Name	range	class range	rv	awc class		
AbE	50	ABRAM	0.51-1.02	very low	0.8	very low		
	35	ROCK OUTCROP						
ACC	40	ABRAM	0.51-1.02	very low	0.8	very low		
	25	ROCK OUTCROP						
	15	LYMAN	1.30-4.11	very low-low			2.7	low
ACE	35	ABRAM	0.51-1.02	very low	0.8	very low		
	20	ROCK OUTCROP	0.00-0.00	very low			0.0	very low
		LYMAN						
AdA	85	ADAMS	0.66-1.97	very low	1.4	very low		
AdB	85	ADAMS	0.66-1.97	very low	1.4	very low		
AdC	85	ADAMS	0.66-1.97	very low	1.4	very low		
AdD	85	ADAMS	0.66-1.97	very low	1.4	very low		
AED	70	ADAMS	0.66-1.97	very low	1.4	very low		
AGC	50	ADAMS	0.66-1.97	very low	1.4	very low		
	30	CROGHAN	0.64-1.44	very low			1.0	very low
AHC	50	ADAMS	0.66-1.97	very low	1.4	very low		
	30	HERMON	1.18-2.75	very low-low			2.0	very low
AHD	50	ADAMS	0.66-1.97	very low	1.4	very low		
	30	HERMON	1.18-2.75	very low-low			2.0	very low
BeB	85	BECKET	1.48-3.70	very low-low	2.6	low		
BeC	85	BECKET	1.48-3.70	very low-low	2.6	low		
BeD	85	BECKET	1.48-3.70	very low-low	2.6	low		
BkB	85	BECKET	1.20-3.34	very low-low	2.3	very low		
BkC	85	BECKET	1.20-3.34	very low-low	2.3	very low		
BkD	85	BECKET	1.20-3.34	very low-low	2.3	very low		
Bp	60	BRAYTON	2.71-5.60	low-moderate	4.2	low		
	25	PEACHAM	3.22-4.85	low			4.1	low
BRB	60	BRAYTON	2.71-5.60	low-moderate	4.2	low		
	20	PEACHAM	3.22-4.85	low			4.1	low
Ca	80	CHARLES	4.00-8.00	low-high	6.0	moderate		
Cb	80	CHARLES	4.00-8.00	low-high	6.0	moderate		
CeB	85	COLONEL	3.14-5.05	low-moderate	4.1	low		
CeC	85	COLONEL	3.14-5.05	low-moderate	4.1	low		
CfB	85	COLONEL	2.87-4.81	low	3.8	low		
CfC	85	COLONEL	2.87-4.81	low	3.8	low		
CgB	85	COLTON	0.45-1.10	very low	0.9	very low		

CALCULATION OF AVAILABLE WATER CAPACITY--Continued  
 Oxford County Area, Maine: Detailed Soil Map Legend

Map unit	Comp %	Component Name	range	class range	rv	awc class
CgC	85	COLTON	0.45-1.10	very low	0.9	very low
CgD	85	COLTON	0.45-1.10	very low	0.9	very low
CHC	50	COLTON	0.45-1.10	very low	0.9	very low
	30	ADAMS	0.66-1.97	very low	1.4	very low
CHD	60	COLTON	0.45-1.10	very low	0.9	very low
	20	ADAMS	0.66-1.97	very low	1.4	very low
Co	75	CORNISH	4.00-9.00	low-high	6.6	moderate
Cp	80	CORNISH	4.00-9.00	low-high	6.6	moderate
CrA	85	CROGHAN	0.64-1.44	very low	1.0	very low
CrB	85	CROGHAN	0.64-1.44	very low	1.0	very low
DfB	85	DIXFIELD	4.00-6.00	low-moderate	5.0	moderate
DfC	85	DIXFIELD	4.00-6.00	low-moderate	5.0	moderate
DsB	85	DIXFIELD	3.90-5.90	low-moderate	4.9	low
DsC	85	DIXFIELD	3.90-5.90	low-moderate	4.9	low
DTC	60	DIXFIELD	4.00-6.00	low-moderate	5.0	moderate
	30	COLONEL	2.89-4.59	low	3.7	low
DUC	50	DIXFIELD	3.90-5.90	low-moderate	4.9	low
	30	COLONEL	2.87-4.81	low	3.8	low
DUD	55	DIXFIELD	3.90-5.90	low-moderate	4.9	low
	25	COLONEL	2.54-4.23	low	3.4	low
DWC	45	DIXFIELD	4.00-6.00	low-moderate	5.0	moderate
	25	MARLOW	1.56-4.27	very low-low	3.0	low
DXC	50	DIXFIELD	3.90-5.90	low-moderate	4.9	low
	30	MARLOW	1.40-4.15	very low-low	2.8	low
DXD	50	DIXFIELD	3.90-5.90	low-moderate	4.9	low
	40	MARLOW	1.40-4.15	very low-low	2.8	low
Fr	85	FRYEBURG	4.00-8.45	low-high	6.3	moderate
HeB	85	HERMON	1.28-2.71	very low-low	2.1	very low
HeC	85	HERMON	1.28-2.71	very low-low	2.1	very low
HeD	85	HERMON	1.28-2.71	very low-low	2.1	very low
HmB	85	HERMON	1.18-2.75	very low-low	2.0	very low
HmC	85	HERMON	1.18-2.75	very low-low	2.0	very low
HmD	85	HERMON	1.18-2.75	very low-low	2.0	very low
HsC	85	HERMON	1.15-2.69	very low-low	2.0	very low
HsD	85	HERMON	1.15-2.69	very low-low	2.0	very low

CALCULATION OF AVAILABLE WATER CAPACITY--Continued  
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Map unit	Comp %	Component Name	range	class range	rv	awc class
HTD	40	HERMON MONADNOCK	3.03-6.30	low-moderate	4.8	low
HTE	40	HERMON MONADNOCK	3.03-6.30	low-moderate	4.8	low
HVC	55 25	HERMON SKERRY	1.18-2.75 1.20-3.56	very low-low very low-low	2.0 2.4	very low very low
Lo	85	LOVEWELL	4.00-7.58	low-high	5.9	moderate
LtB	50 30	LYMAN TUNBRIDGE	1.30-4.11 2.03-4.20	very low-low very low-low	2.7 3.2	low low
LtC	50 30	LYMAN TUNBRIDGE	1.30-4.11 2.03-4.20	very low-low very low-low	2.7 3.2	low low
LtD	50 30	LYMAN TUNBRIDGE	1.30-4.11 2.03-4.20	very low-low very low-low	2.7 3.2	low low
LUD	35 15	LYMAN TUNBRIDGE BECKET	2.82-7.25 1.20-3.34	low-moderate very low-low	5.1 2.3	moderate very low
LUE	35 25 20	LYMAN TUNBRIDGE BECKET	1.30-4.11 2.03-4.20 1.20-3.34	very low-low very low-low very low-low	2.7 3.2 2.3	low low very low
LWC	35 25 20	LYMAN TUNBRIDGE MONADNOCK	1.30-4.11 2.03-4.20 1.85-3.55	very low-low very low-low very low-low	2.7 3.2 2.7	low low low
LWD	35 25 20	LYMAN TUNBRIDGE MONADNOCK	1.30-4.11 2.03-4.20 1.85-3.55	very low-low very low-low very low-low	2.7 3.2 2.7	low low low
LWE	40 20	LYMAN TUNBRIDGE MONADNOCK	1.30-4.11 3.88-7.75	very low-low low-high	2.7 5.9	low moderate
LXC	30 25	LYMAN TUNBRIDGE SKERRY	1.30-4.11 3.23-7.76	very low-low low-high	2.7 5.6	low moderate
MaB	90	MARLOW	1.56-4.27	very low-low	3.0	low
MaC	90	MARLOW	1.56-4.27	very low-low	3.0	low
MaD	90	MARLOW	1.56-4.27	very low-low	3.0	low
MeC	90	MARLOW	1.40-4.15	very low-low	2.8	low
MeD	90	MARLOW	1.40-4.15	very low-low	2.8	low
Mk	80	MEDOMAK	4.00-6.00	low-moderate	5.0	moderate
ML	45 35	MEDOMAK WONSQUEAK	4.00-6.00 4.00-8.00	low-moderate low-high	5.0 6.0	moderate moderate
MnB	85	MONADNOCK	2.23-3.68	very low-low	3.0	low
MnC	85	MONADNOCK	2.23-3.68	very low-low	3.0	low

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MnD	85	MONADNOCK	2.23-3.68	very low-low	3.0	low
MvC	85	MONADNOCK	1.85-3.55	very low-low	2.7	low
MvD	85	MONADNOCK	1.85-3.55	very low-low	2.7	low
MWC	30	MONADNOCK	3.51-6.39	low-moderate	5.1	moderate
	20	HERMON SKERRY	1.44-3.61	very low-low	2.6	low
MXC	60	MONADNOCK	1.85-3.55	very low-low	2.7	low
	20	SKERRY	1.20-3.56	very low-low	2.4	very low
Nb	85	NAUMBURG	1.13-1.67	very low	1.4	very low
NCB	50	NAUMBURG	1.13-1.67	very low	1.4	very low
	35	CROGHAN	0.64-1.44	very low	1.0	very low
NvB	90	NICHOLVILLE	3.02-4.16	low	3.6	low
Od	85	ONDAWA	2.40-4.56	very low-low	3.5	low
On	85	ONDAWA	2.40-4.56	very low-low	3.5	low
Pg	92	PITS	0.20-0.40	very low	0.4	very low
Ps	92	PITS	0.50-1.00	very low	0.8	very low
Pt	80	PODUNK	2.40-4.60	very low-low	3.5	low
Pw	85	PODUNK	2.40-4.60	very low-low	3.5	low
RCE	45	RICKER	1.27-1.80	very low	1.5	very low
	15	ROCK OUTCROP SADDLEBACK	0.00-0.00	very low	0.0	very low
Rm	94	RIVERWASH	0.46-0.66	very low	0.7	very low
RNE	45	ROCK OUTCROP				
	40	RICKER	1.27-1.80	very low	1.5	very low
Ro	90	ROUNDAABOUT	4.35-6.35	low-moderate	5.4	moderate
Ru	90	RUMNEY	2.40-4.58	very low-low	3.5	low
Ry	90	RUMNEY	2.40-4.58	very low-low	3.5	low
RZ	40	RUMNEY	2.40-4.58	very low-low	3.5	low
	30	PODUNK	2.40-4.60	very low-low	3.5	low
SAD	50	SADDLEBACK	2.66-5.06	low-moderate	3.9	low
	20	RICKER	1.27-1.80	very low	1.5	very low
SAE	40	SADDLEBACK	2.66-5.06	low-moderate	3.9	low
	35	RICKER	1.27-1.80	very low	1.5	very low
Se	90	SEARSPORT	1.70-4.76	very low-low	3.3	low
SkB	85	SKERRY	1.44-3.61	very low-low	2.6	low
SkC	85	SKERRY	1.44-3.61	very low-low	2.6	low

CALCULATION OF AVAILABLE WATER CAPACITY--Continued  
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SnB	85	SKERRY	1.20-3.56	very low-low	2.4	very low
SnC	85	SKERRY	1.20-3.56	very low-low	2.4	very low
SnD	85	SKERRY	1.20-3.56	very low-low	2.4	very low
SOC	50	SKERRY	1.44-3.61	very low-low	2.6	low
	20	BECKET	1.48-3.70	very low-low	2.6	low
SOD	50	SKERRY	1.44-3.61	very low-low	2.6	low
	30	BECKET	1.48-3.70	very low-low	2.6	low
SRC	50	SKERRY	1.20-3.56	very low-low	2.4	very low
	20	BECKET	1.20-3.34	very low-low	2.3	very low
SRD	50	SKERRY	1.20-3.56	very low-low	2.4	very low
	30	BECKET	1.20-3.34	very low-low	2.3	very low
SSC	60	SKERRY	1.44-3.61	very low-low	2.6	low
	20	COLONEL	3.14-5.05	low-moderate	4.1	low
STC	50	SKERRY	1.20-3.56	very low-low	2.4	very low
	30	COLONEL	2.87-4.81	low	3.8	low
STD	60	SKERRY	1.20-3.56	very low-low	2.4	very low
	20	COLONEL	2.87-4.81	low	3.8	low
Su	90	SUNDAY	0.48-2.28	very low	1.5	very low
Sy	90	SUNDAY	0.48-2.28	very low	1.5	very low
TyB	50	TUNBRIDGE	2.28-4.34	very low-low	3.4	low
	30	LYMAN	1.13-3.76	very low-low	2.5	very low
TyC	50	TUNBRIDGE	2.28-4.34	very low-low	3.4	low
	30	LYMAN	1.13-3.76	very low-low	2.5	very low
TyD	50	TUNBRIDGE	2.28-4.34	very low-low	3.4	low
	30	LYMAN	1.13-3.76	very low-low	2.5	very low
UaC	65	URBAN LAND	0.00-0.00	very low	0.0	very low
	25	ADAMS	0.66-1.97	very low	1.4	very low
UhC	65	URBAN LAND	0.00-0.00	very low	0.0	very low
	25	HERMON	1.36-2.91	very low-low	2.2	very low
Va	90	VASSALBORO	4.00-8.00	low-high	6.0	moderate
Vb	90	VASSALBORO	4.00-8.00	low-high	6.0	moderate
VW	60	VASSALBORO	4.00-8.00	low-high	6.0	moderate
	30	WONSQUEAK	4.00-8.00	low-high	6.0	moderate
W	100	WATER				
Wk	90	WONSQUEAK	4.00-8.00	low-high	6.0	moderate
WS	60	WONSQUEAK	4.00-8.00	low-high	6.0	moderate
	20	SEARSPORT	1.70-4.76	very low-low	3.3	low