Soil Properties Interpretive Ratings
Calcasieu Parish, Louisiana
03/07/2003

Map symbol and component name	Pct.	Slope	Frost free days	Hydric soil rating	Surf. Tex.	Flood	Pond	Sodic, Saline	Drain class	Depth to rock	AWC to 60 inch	Hyd grp	T	Kf	Kw	Weg	Wei	OM	Cap. class N-I	CaCO3	Range Site
Ac--Acadia	90	1-3	230-290	no	SIL	none	N	no	SP	---	11.0	d	5	.49	.49	6	48	1.25	3e-		---
AE--Allemands	80	0-1	200-350	yes	MK-PEAT	freq	Y	yes	P	---	15.1	d							8w-		---
AE--Minor components	20					none	N	no	--	---									---		---
AN--Aquents	90	0-1	265-350	yes		freq	N	no	VP	---									---		---
AR--Arat	90	0-0		yes	PEAT	freq	Y	no	VP	---	12.0	d						60.00	8w-		---
BA--Barbary	85	0-1	260-300	yes	MK-C	freq	Y	no	VP	---	11.4	d	5	.32	.32			13.50	8w-		---
BB--Basile	55	0-1	250-300	yes	SIL	freq	N	no	P	---	12.0	d	5	.43	.43	5	56	1.25	5w-		---
BB--Guyton	25	0-1	220-350	yes	SIL	freq	N	no	P	---	12.2	d	5	.43	.43	5	56	2.25	5w-		---
BB--Minor components	20					none	N	no	--	---									---		---
Bh--Bienville	90	1-3	220-300	no	LFS	none	N	no	SE	---	5.6	a	5	.20	.20	2	134	1.25	2s-		---
Bn--Bienville	40	1-3	220-300	no	LFS	none	N	no	SE	---	5.5	a	5	.20	.20	2	134	1.25	2s-		---
Bn--Cahaba	25	1-3		no	FSL	none	N	no	W	---	7.7	b	5	.24	.24	3	86	1.25	2e-		---
Bn--Guyton	25	0-1	220-350	yes	VFSL	rare	N	no	P	---	11.9	d	5	.43	.43	5	56	2.25	3w-		---
Bo--Brimstone	85	0-1		yes	SIL	rare	N	no	P	---	3.2	d	3	.49	.49	5	56	1.25	3s-		---
Cd--Caddo	60	0-1	220-350	yes	SIL	none	N	no	P	---	12.6	d	5	.49	.49	6	56	1.25	3w-		---
Cd--Messer	30	1-5	200-300	no	SIL	none	N	no	MW	---	11.6	c	5	.49	.49	3	56	1.25	3e-		---
Ch--Cahaba	90	1-3		no	FSL	none	N	no	W	---	8.5	b	5	.24	.24	3	86	1.25	2e-		---
CO--Clovelly	80	0-0	265-350	yes	MUCK	freq	Y	yes	VP	---	13.7	d						45.00	8w-		---
CO--Minor components	20					none	N	no	--	---									---		---
Cr--Crowley	55	0-1	235-300	no	SIL	none	N	no	SP	---	12.7	d	5	.49	.49	5	56	2.25	3w-		---
Cr--Vidrine	35	0-1	200-300	no	SIL	none	N	no	SP	---	12.1	d	5	.49	.49	5	48	2.25	2w-		---
Dm--Dumps	80			no		none	N	no	--	---									---		---
GB--Ged	85	0-1		yes	C	freq	Y	no	VP	---	9.6	d	5	.28	.28	4	86	14.00	7w-		---
GC--Gentilly	80	0-1		yes	MUCK	freq	Y	no	VP	---	9.6	d						50.00	7w-		---
GC--Minor components	20					none	N	no	--	---									---		---
Ge--Glenmora	90	1-3	220-300	no	SIL	none	N	no	MW	---	11.3	c	5	.49	.49	5	56	1.25	2e-		---
Gg--Gore	90	1-5	220-300	no	SIL	none	N	no	MW	---	7.0	d	5	.49	.49	5	56	2.25	4e-		---
Go--Guyton	85	0-1	220-350	yes	SIL	occas	N	no	P	---	11.9	d	5	.43	.43	5	56	2.25	4w-		---
GU--Guyton	85	0-1	220-350	yes	SIL	freq	N	no	P	---	12.2	d	5	.43	.43	5	56	2.25	5w-		---
Gy--Guyton	55	0-1	220-350	yes	SIL	rare	N	no	P	---	12.2	d	5	.43	.43	5	56	2.25	3w-		---
Gy--Messer	35	1-5	200-300	no	SIL	none	N	no	MW	---	11.5	c	5	.49	.49	3	56	1.25	3e-		---
Ju--Judice	90	0-1	265-300	yes	SICL	rare	N	no	P	---	10.3	d	5	.32	.32	4		3.00	3w-		---
Kd--Kinder	60	0-1	235-300	yes	SIL	none	N	no	P	---	10.8	c	5	.43	.43	5	56	3.00	3w-		---
Kd--Messer	30	1-5	200-300	no	SIL	none	N	no	MW	---	11.5	c	5	.49	.49	3	56	1.25	3e-		---
LE--Larose	80	0-1	265-300	yes	MK-C	freq	Y	yes	VP	---	10.6	d	5	.28	.28			57.50	8w-		---
LE--Minor components	20					none	N	no	--	---									---		---
Lt--Leton	90	0-1	270-330	yes	SIL	rare	N	no	P	---	10.8	d	5	.43	.43	5	56	2.00	3w-		---
Mb--Malbis	95	1-3		no	FSL	none	N	no	MW	---	7.5	b	5	.24	.24	3	86	0.75	2e-		---
Mg--Messer	90	1-8	200-300	no	SIL	none	N	no	MW	---	11.5	c	5	.49	.49	3	56	1.25	3e-		---
Mh--Messer	60	1-5	200-300	no	SIL	none	N	no	MW	---	11.7	c	5	.49	.49	3	56	1.25	3e-		---
Mh--Guyton	30	0-1	220-350	yes	SIL	rare	N	no	P	---	12.0	d	5	.43	.43	5	56	2.25	3w-		---
Mn--Midland	90	0-1	235-350	yes	SICL	rare	N	no	P	---	11.4	d	5	.43	.43	7	38	2.25	3w-		---
Mr--Morey	80	0-1	250-270	no	L	rare	N	no	P	---	12.0	d	5	.37	.37	6	48	2.50	3w-3w		---
Mt--Mowata	55	0-1	235-300	yes	SIL	none	N	no	P	---	12.0	d	5	.49	.49	5	56	2.25	3w-		---
Mt--Vidrine	35	0-1	200-300	no	SIL	none	N	no	SP	---	11.9	d	5	.49	.49	5	48	2.25	2w-		---
Pt--Pits	90			yes		none	N	no	--	---									---		---
UA--Udifluvents	85	1-20	200-350	no		none	N	no	--	---									---		---
UN--Una	80	0-1		yes	SICL	freq	N	no	P	---	10.8	d	5	.32	.32			2.00	4w-		---
UN--Minor components	20					none	N	no	--	---									---		---

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Up--Urban land	90	0-1		no		none	N	no	--	---									---		---
Ur--Urbo	85	0-1		no	SICL	occas	N	no	SP	---	11.4	d	5	.49	.49			2.00	2w-		---
Vn--Vidrine	90	1-3	200-300	no	SIL	none	N	no	SP	---	12.0	d	5	.49	.49	5	48	2.25	2e-		---