YAVAPAI COUNTY, WESTERN PART
(637)

C=60 R=70

HEL FACTORS WIND	HEL FACTORS WATER	MAP SYMBOL		MAP UNIT NAME
1	3	AaB	1	ABRA GRAVELLY SANDY LOAM, 0 TO 8 PERCENT SLOPES
1	3	AbB		ABRA-LONTI LOAMS, 0-5 PERCENT SLOPES
1	3	AEB		ABRA-POLEY LOAMS, 0 TO 5 PERCENT SLOPES
1	3	ALC		ABRA-BALON ASSOCIATION, ROLLING
1	3	ALD		ABRA-BALON ASSOCIATION, HILLY
1	3	AMC		ABRA-LYNX ASSOCIATION, ROLLING
1	3	ANC		ABRA-WINEG ASSOCIATION, ROLLING
1	2	AoC		ANTHONY GRAVELLY LOAMY SAND, 8 TO 15 PERCENT SLOPES
1	2	ApB	B	ANTHONY GRAVELLY SANDY LOAM, 0 TO 8 PERCENT SLOPES
1	2	ArA	B	ANTHONY-MOHAVE SANDY LOAMS, 1 TO 3 PERCENT SLOPES
1		As		APACHE GRAVELLY LOAM
3	3	At		APACHE VERY STONY LOAM
1		AuC		ARP GRAVELLY CLAY LOAM, 0 TO 20 PERCENT SLOPES
1		AvD		ARP COBBLY CLAY LOAM, 10 TO 25 PERCENT SLOPES
3	1	AwE		ARP VERY ROCKY CLAY LOAM, 20 TO 40 PERCENT SLOPES
1		AxD		ARP-MOANO COMPLEX, 0 TO 30 PERCENT SLOPES
3	1	AyC		ARP-LYNX ASSOCIATION, ROLLING
3	1	Ba		BADLAND
1	2	BdC		BALON SANDY LOAM, 0 TO 15 PERCENT SLOPES
1	2	BgD		BALON GRAVELLY SANDY CLAY LOAM, 5 TO 30 PERCENT SLOPES
1	1	BLC		BALON-LYNX ASSOCIATION, ROLLING
3	1	BmF		BARKERVILLE COBBLY SANDY LOAM, 20 TO 60 PERCENT SLOPES
3	2	BnD		BARKERVILLE VERY STONY SANDY LOAM, 5 TO 25 PERCENT SLOPES
3	1	BoF		BARKERVILLE EXTREMELY ROCKY SANDY LOAM, 20 TO 60 PERCENT SLOPES
3	2	BrD		BRIDGE GRAVELLY LOAM, 0 TO 25 PERCENT SLOPES
3	2	BsC		BROLLIAR VERY STONY SILT LOAM, 0 TO 15 PERCENT SLOPES
3	1	BsD		BROLLIAR VERY STONY SILT LOAM, 15 TO 30 PERCENT SLOPES
3	2	CaD		CABEZON-SPRINGERVILLE COMPLEX, 5 TO 25 PERCENT SLOPES
3	2	CbC		CABEZON-SPRINGERVILLE COBBLY COMPLEX, 5 TO 15 PERCENT SLOPES
3	2	CdC		CABEZON-THUNDERBIRD COMPLEX, 5 TO 15 PERCENT SLOPES
1	1	CeE		CABEZON SOILS, 8 TO 45 PERCENT SLOPES
1	2	CgC	B	CAVE GRAVELLY SANDY LOAM, 2 TO 15 PERCENT SLOPES
1	2	CID	B	CAVE-CONTINENTAL GRAVELLY SANDY LOAMS, 2 TO 30 PERCENT SLOPES
3	1	CmD		CELLAR VERY GRAVELLY SANDY LOAM, 8 TO 30 PERCENT SLOPES
3	2	CnC		CELLAR VERY ROCKY SANDY LOAM, 2 TO 15 PERCENT SLOPES
3	1	CnF		CELLAR VERY ROCKY SANDY LOAM, 15 TO 60 PERCENT SLOPES
3	1	CoD		CELLAR-CHIRICAHUA COMPLEX, 8 TO 30 PERCENT SLOPES
3	1	CRF		CELLAR SOILS, 20 TO 60 PERCENT SLOPES
1	2	CsC	B	CONTINENTAL GRAVELLY SANDY LOAM, 2 TO 15 PERCENT SLOPES
1	3	CtD	B	CONTINENTAL-CAVE GRAVELLY SANDY LOAMS, 8 TO 30 PERCENT SLOPES
1	2	CuC	B	CONTINENTAL-WHITLOCK GRAVELLY SANDY LOAMS, 2 TO 15 PERCENT SLOPES
1	2	CVB	B	CONTINENTAL-LOAMY ALLUVIAL LAND ASSOCIATION, SLOPING
1	1	CwD	B	CONTINENTAL SOILS, 3 TO 30 PERCENT SLOPES
1		Cx		CORDES SANDY LOAM
1		Cy		CORDES FINE SANDY LOAM, RED VARIANT
3	2	CzC		CROSS, CABEZON, AND APACHE SOILS, 2 TO 15 PERCENT SLOPES
1		DaF		DANDREA GRAVELLY LOAM, 20 TO 60 PERCENT SLOPES
1		DgC		DYE GRAVELLY LOAM, 2 TO 15 PERCENT SLOPES
1		DrC		DYE VERY ROCKY LOAM, 2 TO 15 PERCENT SLOPES
3	2	FaC		FARAWAY VERY ROCKY LOAM, 0 TO 15 PERCENT SLOPES
3	1	FIE		FARAWAY-LUZENA COMPLEX, 20 TO 40 PERCENT SLOPES

YAVAPAI COUNTY, WESTERN PART
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C=60 R=70

HEL FACTORS WIND	HEL FACTORS WATER	MAP SYMBOL		MAP UNIT NAME
1			1	
3	2	FIF		FARAWAY-LUZENA COMPLEX, 40-60 PERCENT SLOPES
1		GdD		GADDES GRAVELLY SANDY LOAM, 3 TO 25 PERCENT SLOPES
3	2	GO	B	GILA SOILS
1		GrB		GRAHAM-RIMROCK COMPLEX, 0 TO 8 PERCENT SLOPES
3	2	GSE		GRAHAM SOILS, 8 TO 45 PERCENT SLOPES
3	1	HgB		HOGG GRAVELLY LOAM, 0 TO 8 PERCENT SLOPES
3	1	HgD		HOGG GRAVELLY LOAM, 8 TO 30 PERCENT SLOPES
3	2	HME		HOUSE MOUNTAIN SOILS, 15-40 PERCENT SLOPES
3	1	JaC		JACKS VERY ROCKY LOAM, 3 TO 15 PERCENT SLOPES
1		JaD		JACKS VERY ROCKY LOAM, 15 TO 30 PERCENT SLOPES
1		La	B	LATENE GRAVELLY SANDY LOAM
3	1	Lc	B	LATENE-MOHAVE COMPLEX
3	1	Le		LEHMANS GRAVELLY CLAY LOAM, 8 TO 45 PERCENT SLOPES
3	1	Lh		LEHMANS EXTREMELY ROCKY CLAY LOAM, 8 TO 60 PERCENT SLOPES
3	2	LkD		LONTI GRAVELLY SANDY LOAM, 15 TO 30 PERCENT SLOPES
3	1	LIC		LONTI GRAVELLY SANDY LOAM, HIGH RAINFALL, 0 TO 15 PERCENT SLOPES
3	2	LID		LONTI GRAVELLY SANDY LOAM, HIGH RAINFALL, 15 TO 30 PERCENT SLOPES
3	2	LmB		LONTI GRAVELLY LOAM, 0 TO 8 PERCENT SLOPES
3	1	LnC		LONTI COBBLY LOAM, 0 TO 15 PERCENT SLOPES
3	2	LnF		LONTI COBBLY LOAM, 30 TO 60 PERCENT SLOPES
3	2	LoD		LONTI COMPLEX, 2 TO 30 PERCENT SLOPES
1	1	LpB		LONTI-ABRA GRAVELLY SANDY LOAMS, 0 TO 8 PERCENT SLOPES
3	2	LrD		LONTI-ABRA COMPLEX, 8 TO 30 PERCENT SLOPES
3	2	LsC		LONTI-PASTURA COMPLEX, 0 TO 20 PERCENT SLOPES
3	1	LtB		LONTI-CORDES ASSOCIATION, UNDULATING
3	1	LuC		LONTI-WINEG COMPLEX, 3 TO 15 PERCENT SLOPES
3	2	LVE		LONTI-ROCK LAND ASSOCIATION, HILLY
3	1	LwB		LUZENA COBBLY LOAM, 0 TO 30 PERCENT SLOPES
3	3	LxD		LUZENA VERY ROCKY LOAM, 10 TO 30 PERCENT SLOPES
3	3	Ly		LYNX SOILS
3	1	LyZ		LYNX SOILS, ERODED
3	1	Lz		LYNX SOILS, WET VARIANT
3	1	MbC		MIRABAL GRAVELLY SANDY LOAM, 8 TO 20 PERCENT SLOPES
3	1	MbF		MIRABAL GRAVELLY SANDY LOAM, 20 TO 60 PERCENT SLOPES
3	1	MdF		MIRABAL-DANDREA COMPLEX, 20 TO 60 PERCENT SLOPES
3	1	MgD		MOANO GRAVELLY LOAM, 0 TO 30 PERCENT SLOPES
3	1	MkF		MOANO VERY ROCKY LOAM, 15 TO 60 PERCENT SLOPES
3	1	MoD		MOANO EXTREMELY ROCKY LOAM, 15 TO 30 PERCENT SLOPES
1		MRC		MOANO-LYNX ASSOCIATION, ROLLING
1		MSB		MOENKOPIE ASSOCIATION, UNDULATING
1		Mt	B	MOHAVE SANDY LOAM
3	1	PaB		PALMA SANDY LOAM, 1 TO 8 PERCENT SLOPES
1		PcE		PALOS VERDES GRAVELLY SANDY LOAM, 8 TO 40 PERCENT SLOPES
3	3	Pd		PARTRI LOAM
3	3	Pe		PARTRI GRAVELLY CLAY LOAM
1	2	Pf		PARTRI-ABRA LOAMS
1	2	PgB		PASTURA GRAVELLY LOAM, 0 TO 8 PERCENT SLOPES
1		PhD		PASTURA COMPLEX, 1 TO 30 PERCENT SLOPES
		PIB		PASTURA-POLEY COMPLEX, 2 TO 8 PERCENT SLOPES
1		PMB		PASTURA-LYNX ASSOCIATION, UNDULATING
1		PNB		PASTURA-RUNE ASSOCIATION, UNDULATING

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HEL FACTORS WIND	HEL FACTORS WATER	MAP SYMBOL	MAP UNIT NAME
3	3	Po	POLEY GRAVELLY SANDY LOAM
3	3	Pp	POLEY-PARTRI LOAMS
1	-	PrC	PURNER GRAVELLY LOAM, 2 TO 15 PERCENT SLOPES
3	2	PsC	PURNER VERY STONY LOAM, 2 TO 15 PERCENT SLOPES
3	1	PsD	PURNER VERY STONY LOAM, 15 TO 20 PERCENT SLOPES
1	-	PuC	PURNER-BOYSAG COMPLEX, 2 TO 15 PERCENT SLOPES
1	-	PVD	PURNER AND DYE SOILS, 2 TO 30 PERCENT SLOPES
1	-	PWD	PURNER AND MOENKOPIE SOILS, 8 TO 30 PERCENT SLOPES
3	2	ReD	RETRIEVER GRAVELLY LOAM, 2 TO 30 PERCENT SLOPES
3	3	Rk	RIMROCK COBBLY CLAY
1	-	Rm	RIMROCK-CAVE COMPLEX
3	2	Rn	RIMROCK-GRAHAM COMPLEX, 3 TO 15 PERCENT SLOPES
-	-	Ro	ROCK LAND
-	-	Rr	ROCK LAND, LOW RAINFALL
3	1	Rs	ROUGH BROKEN LAND
3	3	Rt	RUNE LOAM
1	-	Sa	SANDY AND GRAVELLY ALLUVIAL LAND
3	2	ShB	SHOWLOW GRAVELLY SANDY LOAM, 0 TO 8 PERCENT SLOPES
3	2	SlB	SPRINGERVILLE COBBLY CLAY, 0 TO 8 PERCENT SLOPES
3	2	SmB	SPRINGERVILLE VERY STONY CLAY, 0 TO 8 PERCENT SLOPES
3	2	SnD	SPRINGERVILLE-CABEZON COMPLEX, 3 TO 30 PERCENT SLOPES
1	-	SpB	SPRINGERVILLE-PASTURA COMPLEX, 1 TO 5 PERCENT SLOPES
3	2	StB	SPRINGERVILLE-THUNDERBIRD COMPLEX, 0 TO 8 PERCENT SLOPES
3	2	SuB	SPRINGERVILLE-LONTI ASSOCIATION, UNDULATING
3	2	TaB	TAJO GRAVELLY LOAM, 0 TO 8 PERCENT SLOPES
3	2	TcC	TAJO-SPRINGERVILLE COMPLEX, 0 TO 15 PERCENT SLOPES
3	2	TdC	THUNDERBIRD COBBLY CLAY LOAM, 0 TO 15 PERCENT SLOPES
3	1	TdE	THUNDERBIRD COBBLY CLAY LOAM, 15 TO 40 PERCENT SLOPES
3	2	ThC	THUNDERBIRD-CABEZON COMPLEX, 0 TO 15 PERCENT SLOPES
3	1	TlB	TORTUGAS GRAVELLY LOAM, 2 TO 8 PERCENT SLOPES
3	1	TmD	TORTUGAS VERY ROCKY LOAM, 8 TO 30 PERCENT SLOPES
3	1	TnF	TORTUGAS EXTREMELY ROCKY LOAM, 15 TO 60 PERCENT SLOPES
3	3	To	TOURS LOAM
1	-	TwC	TRES HERMANOS-WHITLOCK GRAVELLY SANDY LOAMS, 0 TO 15 PERCENT SLOPES
1	-	Vm	VEKOL-MOHAVE COMPLEX, [1] B
3	2	VnD	VENEZIA COBBLY LOAM, 0 TO 30 PERCENT SLOPES
3	1	VrF	VENEZIA VERY STONY LOAM, 30 TO 60 PERCENT SLOPES
3	2	VsC	VENEZIA-SPRINGERVILLE COMPLEX, 0 TO 20 PERCENT SLOPES
3	1	VtC	VENEZIA-THUNDERBIRD COMPLEX, 5 TO 15 PERCENT SLOPES
3	1	VtE	VENEZIA-THUNDERBIRD COMPLEX, 15 TO 40 PERCENT SLOPES
3	3	WCC	WALDROUP-CABEZON, ASSOCIATION, HILLY
1	2	WgC	WHITLOCK GRAVELLY SANDY LOAM, 0 TO 15 PERCENT SLOPES [1] B
1	2	WhC	WHITLOCK-ANTHONY GRAVELLY SANDY LOAMS, 0 TO 15 PERCENT SLOPES [1] B
3	1	WlF	WILCOXSON GRAVELLY LOAM, 30 TO 60 PERCENT SLOPES
3	3	Wm	WINEG SANDY LOAM
3	3	Wn	WINEG-ABRA COMPLEX
3	3	WO	WINEG-LYNX ASSOCIATION
3	3	WP	WINEG AND POLEY SOILS
-	-	WPD	PLACER DIGGINGS
-	-	WtR	WATER

[1] B. When cropped and irrigated , the requirement for maintaining a separate compliance plan for each tract is hereby waived for these soils. See letter from Eugene L. Andreuccetti, Director, Conservation Planning Division, dated October 4, 1991. Filed in AZ Supplement, National Food Security Act Manual.

HIGHLY ERODIBLE LEGEND

1 - HIGHLY ERODIBLE LAND

2 - POTENTIALLY HIGHLY ERODIBLE LAND

3 - NOT HIGHLY ERODIBLE LAND