LIST OF MAP UNITS IN GILA RIVER INDIAN RESERVATION, ARIZONA, PARTS OF MARICOPA AND PINAL COUNTIES NOVEMBER 12, 1991

(658)

C=60 R=40

HEL FACTORS WIND	HEL FACTORS WATER	MAP SYMBOL	[1]	MAP UNIT NAME
1		1		BRIOS GRAVELLY LOAMY SAND, 3 TO 5 PERCENT SLOPES
1		2	B	BRIOS VERY FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES
1		3	B	CARRIZO-MOMOLI COMPLEX, 1 TO 3 PERCENT SLOPES
1		4	B	CARRIZO-PINAMT COMPLEX, 1 TO 5 PERCENT SLOPES
3	3	5		CARRIZO VERY GRAVELLY COARSE SAND, 0 TO 1 PERCENT SLOPES
1		6	A	CASA GRANDE CLAY LOAM, 0 TO 1 PERCENT SLOPES
1		7	B	CASA GRANDE COMPLEX, 0 TO 5 PERCENT SLOPES
1		8	B	CASA GRANDE FINE SANDY LOAM, 0 TO 3 PERCENT SLOPES
3	3	9		CAVELT-CARRIZO-GUNSIGHT COMPLEX, 1 TO 10 PERCENT SLOPES
3	3	10		CHUCKAWALLA-GUNSIGHT COMPLEX, 1 TO 5 PERCENT SLOPES
1		11	B	CRISTOBAL-GUNSIGHT COMPLEX, 3 TO 15 PERCENT SLOPES
1		12	B	DATELAND-CUERDA COMPLEX, SALINE-SODIC, 0 TO 3 PERCENT SLOPES
1		13	B	DENURE-PAHAKA COMPLEX, 1 TO 3 PERCENT SLOPES
3	3	14		DENURE-PAHAKA COMPLEX, 1 TO 5 PERCENT SLOPES
1		15	B	GADSDEN, GLENBAR AND VINT SOILS, SALINE-SODIC, 0 TO 2 PERCENT SLOPES
1		16	A	GADSDEN SILTY CLAY LOAM, SALINE-SODIC, 0 TO 2 PERCENT SLOPES
1		17	A	GLENBAR SILT LOAM, SALINE-SODIC, 0 TO 2 PERCENT SLOPES
1		18	B	INDIO SILT LOAM, SALINE-SODIC, 0 TO 2 PERCENT SLOPES
1		19	B	INDIO-VINT COMPLEX, SALINE-SODIC, 0 TO 3 PERCENT SLOPES
1		20	B	KAMATO COMPLEX, 0 TO 5 PERCENT SLOPES
1		21	B	KAMATO LOAM, 0 TO 2 PERCENT SLOPES
1		22	B	LAGUNITA SILT LOAM, 0 TO 2 PERCENT SLOPES
1		23	B	LAVEEN FINE SANDY LOAM, SALINE-SODIC, 0 TO 2 PERCENT SLOPES
3	3	24		MOMOLI COBBLY SANDY LOAM, 5 TO 15 PERCENT SLOPES
3	1	25		POMPEII-LOMITAS-ROCK OUTCROP COMPLEX, 15 TO 65 PERCENT SLOPES
3	3	26		QUILOTOSA-MOMOLI-VAIVA COMPLEX, 1 TO 15 PERCENT SLOPES
3	1	27		QUILOTOSA-ROCK OUTCROP-VAIVA COMPLEX, 20 TO 65 PERCENT SLOPES
1		28	B	REDUN-SHONTIK COMPLEX, 1 TO 3 PERCENT SLOPES
1		29	B	RILLITO-GUNSIGHT COMPLEX, 3 TO 15 PERCENT SLOPES
1		30		ROSITAS-CASA GRANDE-SLICKSPOT COMPLEX, 1 TO 15 PERCENT SLOPES
1		31		ROSITAS LOAMY FINE SAND, SODIC, 0 TO 3 PERCENT SLOPES
1		32	B	SHONTIK-REDUN COMPLEX, 0 TO 3 PERCENT SLOPES
1		33	B	TATAI SILT LOAM, 0 TO 2 PERCENT SLOPES
1		34	B	TRIX LOAM, SALINE-SODIC, 0 TO 1 PERCENT SLOPES
1		35		VINT-YAHANA COMPLEX, SALINE-SODIC, 0 TO 10 PERCENT SLOPES
1		36		WHY-BRIOS COMPLEX, 0 TO 2 PERCENT SLOPES
1		37	B	YAHANA-INDIO COMPLEX, SALINE-SODIC, 0 TO 3 PERCENT SLOPES
1		38	A	YAHANA SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES

[1]

A. Removed from the Highly Erodible Lands (HEL) list. See Technical Guide, Arizona, 450-TDA, Amendment AZ-7 dated May 3, 1988 and letter from Robert R. Shaw, Deputy Chief for Technology, dated March 14, 1988. Filed in AZ Supplement, National Food Security Act Manual.

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, d[illegible]ober 4, 1991. Filed in AZ Supplement, National [illegible]rity Act Manual.

HIGHLY ERODIBLE LEGEND

1 - HIGHLY ERODIBLE LAND

2 - POTENTIALLY HIGHLY ERODIBLE LAND

3 - NOT HIGHLY ERODIBLE LAND