LIST OF MAP UNITS IN GILA BEND-AJO AREA, ARIZONA, PARTS OF MARICOPA AND PIMA COUNTIES (653) NOVEMBER [illegible]

C=100 R=50

HEL FACTORS WIND	HEL FACTORS WATER	MAP SYMBOL	11	MAP UNIT NAME
1		1	B	AGUALT AND RIPLEY SOILS
1		2	B	AGUALT AND RIPLEY SOILS, SALINE-SODIC
3	2	3		AJO-GUNSIGHT-POMPEII COMPLEX, 3 TO 25 PERCENT SLOPES
3	1	4		AKELA-ROCK OUTCROP COMPLEX, 15 TO 65 PERCENT SLOPES
3	3	5		CARRIZO-DATELAND COMPLEX, 0 TO 3 PERCENT SLOPES
3	3	6		CARRIZO-MOMOLI COMPLEX, 0 TO 3 PERCENT SLOPES
3	2	7		CHERIONI VERY COBBLY FINE SANDY LOAM, 3 TO 10 PERCENT SLOPES
3	2	8		CHERIONI-COOLIDGE COMPLEX, 1 TO 15 PERCENT SLOPES
3	1	9		CIPRIANO-HYDER-ROCK OUTCROP COMPLEX, 15 TO 65 PERCENT SLOPES
3	3	10		CIPRIANO-MOMOLI COMPLEX, 1 TO 7 PERCENT SLOPES
1		11		COOLIDGE COMPLEX, 0 TO 3 PERCENT SLOPES
1		12	B	CUERDA-WHY-LAGUNITA COMPLEX
1		13	B	DATELAND VERY FINE SANDY LOAM
1		14	B	DATELAND-CUERDA COMPLEX, 0 TO 3 PERCENT SLOPES
1		15	B	DATELAND-DENURE FINE SANDY LOAMS, SALINE-SODIC, 0 TO 3 PERCENT SLOPES
1		16	B	DENURE SANDY LOAM
1		17	B	DENURE GRAVELLY FINE SANDY LOAM, 1 TO 3 PERCENT SLOPES
1		18	B	DENURE-CARRIZO, BENCH, GRAVELLY FINE SANDY LOAMS
1		19	B	DENURE-CAVELT COMPLEX, 0 TO 3 PERCENT SLOPES
1		20	B	DENURE-COOLIDGE COMPLEX, 1 TO 3 PERCENT SLOPES
1		21	B	DENURE-RILLITO-WHY COMPLEX, 1 TO 5 PERCENT SLOPES
1		22	B	DENURE-WHY COMPLEX, 1 TO 5 PERCENT SLOPES
1	1	23		DUMPS-PITS ASSOCIATION
1		24	A	GADSDEN CLAY LOAM, 0 TO 3 PERCENT SLOPES
1		25	A	GADSDEN AND KOFA SILTY CLAY LOAMS, SALINE-SODIC
3	1	26		GARZONA-ROCK OUTCROP-WINKEL COMPLEX, 15 TO 65 PERCENT SLOPES
1		27	B	GILMAN VERY FINE SANDY LOAM
1		28	B	GILMAN VERY FINE SANDY LOAM, SALINE-SODIC
1		29	A	GLENBAR SILTY CLAY LOAM
1		30	A	GLENBAR SILTY CLAY LOAM, SALINE-SODIC
3	3	31		GROWLER-MOMOLI COMPLEX, 1 TO 3 PERCENT SLOPES
3	3	32		GROWLER-WELLTON COMPLEX, 1 TO 3 PERCENT SLOPES
3	3	33		GUNSIGHT-AJOLITO EXTREMELY GRAVELLY SANDY LOAMS, 1 TO 15 PERCENT SLOPES
3	3	34		GUNSIGHT-CHUCKAWALLA COMPLEX, 1 TO 15 PERCENT SLOPES
3	3	35		GUNSIGHT-CIPRIANO COMPLEX, 1 TO 15 PERCENT SLOPES
3	3	36		GUNSIGHT-PINAMT COMPLEX, 1 TO 15 PERCENT SLOPES
3	3	37		GUNSIGHT-RILLITO-CARRIZO COMPLEX, 1 TO 15 PERCENT SLOPES
1		38	B	HARQUA FINE SANDY LOAM, 0 TO 3 PERCENT SLOPES
1		39	B	HARQUA-CAVELT COMPLEX, 1 TO 10 PERCENT SLOPES
3	2	40		HYDER-GACHADO-GUNSIGHT EXTREMELY GRAVELLY SANDY LOAMS, 1 TO 25 PERCENT
1		41	B	INDIO SILT LOAM
1		42	B	INDIO SILT LOAM, SALINE-SODIC
1		43		LAGUNITA-VINT COMPLEX
1		44	B	MOHALL FINE SANDY LOAM
1		45	B	MOHALL LOAM
1		46	B	MOHALL LOAM, OCCASIONALLY FLOODED
1		47	A	MOHALL CLAY LOAM
1		48	B	MOHALL COMPLEX, 0 TO 3 PERCENT SLOPES
3	3	49		MOMOLI-CARRIZO EXTREMELY GRAVELLY SANDY LOAMS, 1 TO 10 PERCENT SLOPES
3	3	50		MOMOLI-CARRIZO, BENCH, VERY GRAVELLY SANDY LOAMS, 1 TO 3 PERCENT SLOPES
3	2	51		MOM[illegible]OBABI ASSOCIATION, 5 TO 15 PERCENT SLOPES

C=100 R=50

HEL FACTORS WIND	HEL FACTORS WATER	MAP SYMBOL	1/	MAP UNIT NAME
3	1	52		PITS
3	2	53		QUILOTOSA-MOMOLI-CARRIZO COMPLEX, 1 TO 15 PERCENT SLOPES
3	1	54		QUILOTOSA-ROCK OUTCROP COMPLEX, 15 TO 55 PERCENT SLOPES
1	1	55		RIVERWASH
3	1	56		ROCK OUTCROP-HYDER COMPLEX, 25 TO 65 PERCENT SLOPES
1		57		ROSITAS-DENURE LOAMY FINE SANDS, 1 TO 10 PERCENT SLOPES
3	1	58		SCHENCO-LAPOSA-ROCK OUTCROP COMPLEX, 10 TO 55 PERCENT SLOPES
1		59	B	TREMANT GRAVELLY FINE SANDY LOAM
1		60	B	TUCSON LOAM
3	2	61		VAIVA-QUILOTOSA EXTREMELY GRAVELLY SANDY LOAMS, 3 TO 25 PERCENT SLOPES
3	2	62		VAIVA-QUILOTOSA EXTREMELY STONY SANDY LOAMS, 25 TO 55 PERCENT SLOPES
1		63	B	VINT VERY FINE SANDY LOAM
1		64	B	WELLTON LOAM
1		65	B	WELLTON COMPLEX
1		66	B	WHY GRAVELLY FINE SANDY LOAM
1		67	B	WHY-CARRIZO COMPLEX, 0 TO 3 PERCENT SLOPES

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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, 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