LIST OF MAP UNITS IN YUMA-WELLTON AREA, PARTS OF YUMA COUNTY ARIZONA AND IMPERIAL COUNTY, CALIFORNIA NOVEMBER 12, 1991

YUMA-WELLTON AREA (649)

C=300 R=40

HEL FACTORS WIND	HEL FACTORS WATER	MAP SYMBOL	1/	MAP UNIT NAME
1	-----	1	B	ANTHO SANDY LOAM
1	-----	2	B	ANTHO FINE SANDY LOAM
3	1	3		CARRIZO VERY GRAVELLY SAND
1	-----	4		CHERIONI-ROCK OUTCROP COMPLEX, 25 TO 70 PERCENT SLOPES
1	-----	5		DATELAND LOAMY FINE SAND
3	3	6	B	DATELAND FINE SANDY LOAM
1	-----	7		GACHADO VERY GRAVELLY LOAM
1	-----	8	A	GADSDEN CLAY
1	-----	9	B	GILMAN LOAM
1	-----	10	A	GLENBAR SILTY CLAY LOAM
1	-----	11	B	HARQUA-TREMANT COMPLEX
1	-----	12	A	HOLTVILLE CLAY
1	-----	13	B	INDIO SILT LOAM
1	-----	14	B	INDIO SILT LOAM, SALINE
1	-----	15	B	INDIO SILT LOAM, STRONGLY SALINE
1	-----	16		INDIO-LAGUNITA-RIPLEY COMPLEX
1	-----	17	A	KOFA CLAY
1	-----	18		LAGUNITA LOAMY SAND
1	-----	19	B	LAGUNITA SILT LOAM
3	1	20		LAPOSA-ROCK OUTCROP COMPLEX, 15 TO 75 PERCENT SLOPES
3	-----	21		LIGURTA-CRISTOBAL COMPLEX, 2 TO 6 PERCENT SLOPES
3	1	22		PITS, BORROW
3	1	23		PITS, GRAVEL
1	-----	24	B	RIPLEY SILT LOAM
1	-----	25		ROSITAS SAND
1	-----	26		ROSITAS-LIGURTA COMPLEX
1	-----	27		SALORTHIDS, NEARLY LEVEL
1	-----	28		SUPERSTITION SAND
1	-----	29	A	SUPERSTITION COMPLEX
1	-----	30		TORRIORTHENTS-TORRIFLUVENTS COMPLEX, 1 TO 50 PERCENT SLOPES
1	-----	31		TREMANT-ROSITAS COMPLEX
1	-----	32		VINT LOAMY FINE SAND
1	-----	33		WELLTON LOAMY SAND
1	-----	34		WELLTON-DATELAND-ROSITAS COMPLEX
				WATER

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, 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