LIST OF MAP UNITS IN WILLCOX AREA, ARIZONA PARTS OF [illegible]HISE AND GRAHAM COUNTIES (665) NOVEM[illegible], 1991

C=40 R=70

HEL FACTORS WIND	HEL FACTORS WATER	MAP SYMBOL	MAP UNIT NAME
3	2	BeC	BERNARDINO COMPLEX, 0 TO 10 PERCENT SLOPES
---	---	Ca	CAVE GRAVELLY LOAM
---	---	Cc	COGSWELL CLAY LOAM
---	---	Ce	COGSWELL CLAY LOAM, ALKALI
---	---	Cg	COGSWELL CLAY
---	---	CmA	COMORO SANDY LOAM, 0 TO 2 PERCENT SLOPES
---	---	CnA	COMORO GRAVELLY SANDY LOAM, 0 TO 2 PERCENT SLOPES
---	2	CnC	COMORO GRAVELLY SANDY LOAM, 5 TO 10 PERCENT SLOPES
---	---	Co	COMORO SANDY LOAM, ALKALI VARIANT
---	---	Cs	COWAN SANDY LOAM
---	---	Ct	CROT SANDY LOAM
---	---	Dr	DRY LAKE LOAMY SAND
---	---	Du	DUNCAN LOAM
---	---	Dv	DUNCAN LOAM, SHALLOW VARIANT
---	---	Ef	ELFRIDA SILTY CLAY LOAM
---	---	FoA	FORREST LOAM, 0 TO 2 PERCENT SLOPES
---	---	FrA	FORREST GRAVELLY SANDY CLAY LOAM, 0 TO 2 PERCENT SLOPES
---	2	FrB	FORREST GRAVELLY SANDY CLAY LOAM, 2 TO 5 PERCENT SLOPES
---	---	Fy	FRYE SANDY LOAM
---	---	Go	GOTHARD FINE SANDY LOAM
---	---	Gr	GRABE SANDY LOAM
---	---	Gs	GRABE LOAM
---	---	Gt	GUEST CLAY LOAM
---	---	Gu	GUEST CLAY
---	---	Ka	KARRO LOAM
---	2	KbE	KIMBROUGH GRAVELLY LOAM, 2 TO 25 PERCENT SLOPES
---	1	KhE	KIMBROUGH VERY COBBLY LOAM, SHALLOW OVER BEDROCK VARIANT, 15 TO 30 PERC
---	2	LuD	LUZENA GRAVELLY CLAY LOAM, 5 TO 15 PERCENT SLOPES
---	1	LvE	LUZENA VERY COBBLY LOAM, VERY COBBLY SUBSOIL VARIANT, 15 TO 30 PERCENT
---	---	Mc	MCALLISTER LOAM
---	---	Mk	MCALLISTER LOAM, ALKALI
---	---	Pm	PIMA LOAM
---	---	Pr	PRIDHAM LOAM
---	---	SnA	SONOITA SANDY LOAM, 0 TO 2 PERCENT SLOPES
---	2	SnB	SONOITA SANDY LOAM, 2 TO 5 PERCENT SLOPES
---	---	SoA	SONOITA GRAVELLY SANDY LOAM, 0 TO 2 PERCENT SLOPES
---	---	St	STEWART LOAM
---	---	TO	TORRIFLUVENTS
---	---	TRC	TORRIORTHENTS, HUMMOCKY
---	1	TuA	TUBAC SANDY LOAM, 0 TO 2 PERCENT SLOPES
---	---	TvD	TUBAC GRAVELLY LOAM, 10 TO 20 PERCENT SLOPES
1	---	TwA	TUBAC SANDY CLAY LOAM, 0 TO 2 PERCENT SLOPESS
---	---	Vn	VINTON LOAMY SAND
---	---	Ys	PLAYAS AND LAKES

HIGHLY ERODIBLE LEGEND

1 - HIGHLY ERODIBLE LAND

2 - POTENTIALLY HIGHLY ERODIBLE LAND

3 - NOT HIGHLY ERODIBLE LAND