

Pratt County, Kansas: Maintenance needed
Field Office Thunderbook: Soils Properties for Conservation Planning

(Entries under "Erosion factors--T" apply to the entire profile. Entries under "K", "Kf", "Wind Erodibility Group" and "Wind Erodibility Index" apply only to the surface layer)

Map symbol and soil name	Percent	Irr Cap Class	Nonirr Cap Class	Prime Farmland	Hydro- logic Group	Range site name	Windbreak suitability group	Erosion factors			Wind erodi- bility group	Wind erodi- bility index
								K	Kf	T		
007AE:ALBION----	65	N/A	6e	Not prime farmland	B	Sandy (pe20-25)	6G	.20	.20	4	3	86
007AE:SHELLABARG ER-----	35	N/A	6e	Not prime farmland	B	Sandy (pe20-25)	5	.20	.20	5	3	86
007CC:CASE-----	50	N/A	4e	All areas are prime farmland	B	Limy Upland (pe24-32)	8	.32	.32	5	4L	86
007CC:CLARK-----	50	N/A	4e	All areas are prime farmland	B	Limy Upland (pe24-32)	8	.28	.28	5	4L	86
007LN:LINCOLN---	100	N/A	6w	Not prime farmland	A	Sandy Lowland (pe20-25)	1K	.20	.20	5	3	86
007SB:SHELLABARG ER-----	100	N/A	3e	All areas are prime farmland	B	Sandy (pe20-25)	5	.20	.20	5	3	86
047PG:PRATT-----	100	3e-	3e	Not prime farmland	A	Sands (pe21-28)	7	.17	.17	5	2	134
095AB:ALBION----	100	N/A	3e	Prime farmland if irrigated	B	Sandy (pe24-32)	6G	.20	.20	4	3	86
	100	N/A	3e	Prime farmland if irrigated	B	Sandy (pe24-32)	6G	.20	.20	4	3	86
095DA:DILLWYN---	60	N/A	4w	Not prime farmland	A	Subirrigated (pe24-32)	1	.17	.17	5	2	134
095DA:PLEVNA----	40	N/A	5w	Not prime farmland	D	Subirrigated (pe24-32)	2	.20	.20	5	3	86
097AS:ALBION----	65	N/A	6e	Not prime farmland	B	Sandy (pe20-25)	6G	.20	.20	4	3	86
097AS:SHELLABARG ER-----	35	N/A	6e	Not prime farmland	B	Sandy (pe20-25)	5	.20	.20	5	3	86
097CE:CASE-----	100	N/A	4e	All areas are prime farmland	B	Limy Upland (pe20-25)	8	.32	.32	5	4L	86
097CK:CLARK-----	100	N/A	3e	All areas are prime farmland	B	Limy Upland (pe20-25)	8	.28	.28	5	4L	86
097CM:CLARK-----	100	N/A	4e	All areas are prime farmland	B	Limy Upland (pe20-25)	8	.28	.28	5	4L	86
1005:ALBION----	100	N/A	3e	Prime farmland if irrigated	B	Sandy (pe24-32)	6G	.20	.20	4	3	86
	75	N/A	3e	All areas are prime farmland	B	Sandy (pe21-28)	6G	.20	.24	4	3	86

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Map symbol and soil name	Percent	Irr Cap Class	Nonirr Cap Class	Prime Farmland	Hydro- logic Group	Range site name	Windbreak suitability group	Erosion factors			Wind erodi- bility group	Wind erodi- bility index
								K	Kf	T		
1006:ALBION----	100	N/A	4e	Not prime farmland	B	Sandy (pe24-32)	6G	.20	.20	4	3	86
	100	N/A	3e	Not prime farmland	B	Sandy (pe21-28)	6G	.20	.24	4	3	86
1017:ALBION----	50	N/A	6e	Not prime farmland	B	Sandy (pe24-32)	6G	.20	.20	4	3	86
1017:SHELLABARGE R-----	50	N/A	6e	Not prime farmland	B	Sandy (pe24-32)	5	.20	.20	5	3	86
1017:ALBION----	45	N/A	3e	Not prime farmland	B	Sandy (pe21-28)	6G	.20	.24	4	3	86
1017:SHELLABARGE R-----	40	N/A	2e	Not prime farmland	B	Sandy (pe21-28)	5	.20	.20	5	3	86
1324:CARWILE----	100	N/A	2w	Not prime farmland	D	Sandy (pe21-28)	1	.24	.24	5	3	86
1324:CARWAY----	50	N/A	2w	Not prime farmland	D	Subirrigated (pe21-28)	2	.20	.20	5	3	86
1324:CARBIKA----	30	N/A	2w	Not prime farmland	D	Subirrigated (pe21-28)	2	.24	.24	5	5	56
1340:CASE-----	70	N/A	4e	All areas are prime farmland	B	Limy Upland (pe24-32)	8	.32	.32	5	4L	86
	70	N/A	4e	Not prime farmland	B	Limy Upland (pe24-32)	8	.28	.28	5	4L	86
1340:CLARK-----	30	N/A	4e	All areas are prime farmland	B	Limy Upland (pe24-32)	8	.28	.28	5	4L	86
	30	N/A	4e	Not prime farmland	B	Limy Upland (pe21-28)	3	.28	.28	5	4L	86
1341:CASE-----	60	N/A	6e	Not prime farmland	B	Limy Upland (pe24-32)	8	.32	.32	5	4L	86
	60	N/A	6e	Not prime farmland	B	Limy Upland (pe24-32)	8	.28	.28	5	4L	86
1341:CLARK-----	40	N/A	6e	Not prime farmland	B	Limy Upland (pe24-32)	8	.28	.28	5	4L	86
	40	N/A	4e	Not prime farmland	B	Limy Upland (pe21-28)	3	.28	.28	5	4L	86
1725:FARNUM-----	100	1-	2c	All areas are prime farmland	B	Loamy Upland (pe21-28)	3	.28	.28	5	6	48
	60	1-	2c	Not prime farmland	B	Loamy Upland (pe21-28)	3	.28	.28	5	6	48
1725:CARWILE----	40	N/A	2w	Not prime farmland	D	Sandy (pe21-28)	1	.24	.24	5	3	86
1725:FUNMAR-----	40	1-	2c	All areas are prime farmland	C	Loamy Upland (pe21-28)	3	.28	.28	5	6	56

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Map symbol and soil name	Percent	Irr Cap Class	Nonirr Cap Class	Prime Farmland	Hydro- logic Group	Range site name	Windbreak suitability group	Erosion factors			Wind erodi- bility group	Wind erodi- bility index
								K	Kf	T		
1725:FARNUM-----	40	1-	2c	All areas are prime farmland	B	Loamy Upland (pe21-28)	4	.28	.28	5	6	56
1726:FARNUM-----	100	2e-	2e	All areas are prime farmland	B	Loamy Upland (pe21-28)	3	.28	.28	5	6	48
	40	1-	2c	All areas are prime farmland	B	Loamy Upland (pe21-28)	4	.28	.28	5	6	56
1726:FUNMAR-----	40	1-	2c	All areas are prime farmland	C	Loamy Upland (pe21-28)	3	.28	.28	5	6	56
1985:NARON-----	100	N/A	4e	All areas are prime farmland	B	Sandy (pe21-28)	5	.20	.20	5	3	86
1985:PRATT-----	100	3e-	4e	Not prime farmland	A	Sands (pe21-28)	7	.17	.17	5	2	134
1985:HAYES-----	60	3e-	3e	All areas are prime farmland	B	Sandy (pe21-28)	5	.20	.20	5	3	86
1986:PRATT-----	60	3e-	4e	Not prime farmland	A	Sands (pe21-28)	7	.17	.17	5	2	134
1986:HAYES-----	55	3e-	3e	Not prime farmland	B	Sandy (pe21-28)	5	.17	.17	5	2	134
1986:CARWILE----	40	N/A	2w	Not prime farmland	D	Sandy (pe21-28)	1	.24	.24	5	3	86
1986:SOLVAY-----	20	N/A	2e	Not prime farmland	D	Subirrigated (pe21-28)	5	.17	.17	5	2	134
1987:HAYES-----	40	3e-	3e	Not prime farmland	B	Sandy (pe21-28)	5	.17	.17	5	2	134
1987:TURON-----	35	3e-	3e	Not prime farmland	A	Sands (pe21-28)	7	.15	.15	5	1	220
1988:PRATT-----	100	N/A	6e	Not prime farmland	A	Sands (pe21-28)	7	.17	.17	5	2	134
1988:HAYES-----	70	3e-	3e	Not prime farmland	B	Sandy (pe21-28)	5	.20	.20	5	3	86
2556:PRATT-----	60	N/A	6e	Not prime farmland	A	Sands (pe21-28)	7	.17	.17	5	2	134
2556:LANGDON----	50	N/A	6e	Not prime farmland	A	Choppy Sands (pe21-28)	7	.15	.15	5	1	220
2556:TIVOLI-----	40	N/A	7e	Not prime farmland	A	Unspecified	7	.17	.17	5	2	134

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Map symbol and soil name	Percent	Irr Cap Class	Nonirr Cap Class	Prime Farmland	Hydro- logic Group	Range site name	Windbreak suitability group	Erosion factors			Wind erodi- bility group	Wind erodi- bility index
								K	Kf	T		
2948:NALIM-----	80	2e-	2e	All areas are prime farmland	B	Loamy Upland (pe24-32)	3	.28	.28	5	5	56
3051:OST-----	90	N/A	2c	All areas are prime farmland	B	Loamy Upland (pe24-32)	8	.28	.28	5	6	48
3051:CLARK-----	70	N/A	2c	All areas are prime farmland	B	Limy Upland (pe24-32)	8	.28	.28	5	4L	86
3051:OST-----	30	N/A	2c	All areas are prime farmland	B	Loamy Upland (pe24-32)	3	.32	.32	5	6	48
3053:CLARK-----	100	N/A	3e	All areas are prime farmland	B	Limy Upland (pe21-28)	8	.28	.28	5	4L	86
3053:OST-----	100	N/A	2e	All areas are prime farmland	B	Loamy Upland (pe21-28)	3	.32	.32	5	6	48
	85	N/A	2c	All areas are prime farmland	B	Loamy Upland (pe24-32)	8	.28	.28	5	6	48
3180:PRATT-----	85	3e-	3e	Not prime farmland	A	Sands (pe21-28)	7	.15	.15	5	1	220
3181:PRATT-----	45	3e-	3e	Not prime farmland	A	Sands (pe21-28)	7	.15	.15	5	1	220
3181:TURON-----	30	3e-	3e	Not prime farmland	A	Sands (pe21-28)	7	.15	.15	5	1	220
3445:SHELLABARGE R-----	100	N/A	3e	All areas are prime farmland	B	Sandy (pe24-32)	5	.20	.20	5	3	86
	100	N/A	2e	All areas are prime farmland	B	Sandy (pe21-28)	5	.20	.20	5	3	86
3510:NARON-----	100	1-	2c	All areas are prime farmland	B	Sandy (pe21-28)	5	.28	.28	5	5	56
	55	2e-	3e	All areas are prime farmland	B	Sandy (pe21-28)	5	.20	.20	5	3	86
3510:SALT CREEK--	50	1-	3e	All areas are prime farmland	C	Sandy (pe21-28)	5	.20	.20	5	3	86
3510:FARNUM-----	45	1-	2c	All areas are prime farmland	B	Loamy Lowland (pe21-28)	3	.28	.28	5	6	48
3510:FUNMAR-----	30	1-	2c	All areas are prime farmland	C	Loamy Upland (pe21-28)	3	.28	.28	5	6	56

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								K	Kf	T		
3510:FARNUM----	20	1-	2c	All areas are prime farmland	B	Loamy Upland (pe21-28)	4	.28	.28	5	6	56
3512:CLARK-----	100	N/A	3e	All areas are prime farmland	B	Limy Upland (pe24-32)	8	.20	.20	5	3	86
3512:NARON-----	100	2e-	3e	All areas are prime farmland	B	Sandy (pe21-28)	5	.20	.20	5	3	86
	100	2e-	2e	All areas are prime farmland	B	Sandy (pe21-28)	5	.28	.28	5	5	56
3512:SALTCREEK--	50	1-	3e	All areas are prime farmland	C	Sandy (pe21-28)	5	.20	.20	5	3	86
3512:NARON-----	50	3e-	3e	All areas are prime farmland	B	Sandy (pe21-28)	5	.20	.20	5	3	86
3533:SHELLABARGE R-----	100	N/A	2e	All areas are prime farmland	B	Sandy (pe24-32)	5	.20	.20	5	3	86
	85	N/A	2e	All areas are prime farmland	B	Sandy (pe21-28)	5	.20	.20	5	3	86
3534:SHELLABARGE R-----	100	N/A	2e	All areas are prime farmland	B	Sandy (pe21-28)	5	.20	.20	5	3	86
	85	N/A	2e	All areas are prime farmland	B	Sandy (pe21-28)	5	.20	.20	5	3	86
3540:CARWILE----	100	N/A	2w	Not prime farmland	D	Sandy (pe21-28)	1	.24	.24	5	3	86
3540:SOLVAY-----	90	N/A	2e	Not prime farmland	D	Subirrigated (pe21-28)	5	.17	.17	5	3	86
3639:TABLER-----	100	N/A	2s	All areas are prime farmland	D	Clay Upland (pe21-28)	4C	.43	.43	5	7	38
3639:TAVER-----	90	N/A	2s	All areas are prime farmland	D	Clay Upland (pe21-28)	3	.28	.28	5	6	48
3640:TIVOLI-----	100	N/A	7e	Not prime farmland	A	Choppy Sands (pe21-28)	7	.17	.20	5	1	250
3640:TIVIN-----	95	N/A	6e	Not prime farmland	A	Choppy Sands (pe21-28)	7	.15	.15	5	1	220
3644:TURON-----	65	3e-	3e	Not prime farmland	A	Sands (pe21-28)	7	.15	.15	5	1	220
3644:CARWAY-----	20	N/A	2w	Not prime farmland	D	Subirrigated (pe21-28)	2	.17	.17	5	2	134

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Map symbol and soil name	Percent	Irr Cap Class	Nonirr Cap Class	Prime Farmland	Hydro- logic Group	Range site name	Windbreak suitability group	Erosion factors			Wind erodi- bility group	Wind erodi- bility index
								K	Kf	T		
3926:WATER-----	100	N/A	N/A			Unspecified		---	---	-	---	---
4005:ALBION-----	70	N/A	6e	Not prime farmland	B	Sandy (pe21-28)	6G	.20	.20	4	3	86
4005:YAGGY-----	60	2e-	3e	Not prime farmland	C	Sandy Lowland (pe21-28)	1	.20	.20	3	3	86
4005:KASKI-----	30	N/A	2w	Not prime farmland	B	Loamy Lowland (pe21-28)	1K	.28	.28	5	6	48
4005:SAXMAN-----	30	2e-	3e	Not prime farmland	A	Sandy Lowland (pe21-28)	1	.20	.20	5	2	134
Ab:ALBION-----	100	N/A	3e	Prime farmland if irrigated	B	Sandy (pe24-32)	6G	.20	.20	4	3	86
Ao:ALBION-----	100	N/A	4e	Not prime farmland	B	Sandy (pe24-32)	6G	.20	.20	4	3	86
As:ALBION-----	50	N/A	6e	Not prime farmland	B	Sandy (pe24-32)	6G	.20	.20	4	3	86
As:SHELLABARGER-	50	N/A	6e	Not prime farmland	B	Sandy (pe24-32)	5	.20	.20	5	3	86
Bc:BLANKET-----	100	N/A	3e	All areas are prime farmland	C	Loamy Upland (pe21-28)	4C	.37	.37	5	6	48
Be:BLANKET-----	100	N/A	1	All areas are prime farmland	C	Loamy Upland (pe21-28)	4C	.37	.37	5	6	48
Bh:BLANKET-----	100	N/A	2e	All areas are prime farmland	C	Loamy Upland (pe21-28)	4C	.37	.37	5	6	48
Br:FLUVENTS-----	100	N/A	6w	Not prime farmland	B	Unspecified		.37	.37	5	4L	86
Ca:CARWILE-----	100	N/A	2w	Not prime farmland	D	Sandy (pe21-28)	1	.24	.24	5	3	86
Cc:CASE-----	70	N/A	4e	All areas are prime farmland	B	Limy Upland (pe24-32)	8	.32	.32	5	4L	86
	70	N/A	4e	Not prime farmland	B	Limy Upland (pe24-32)	8	.28	.28	5	4L	86
Cc:CLARK-----	30	N/A	4e	All areas are prime farmland	B	Limy Upland (pe24-32)	8	.28	.28	5	4L	86
	30	N/A	4e	Not prime farmland	B	Limy Upland (pe21-28)	3	.28	.28	5	4L	86
Ck:CASE-----	60	N/A	6e	Not prime farmland	B	Limy Upland (pe24-32)	8	.32	.32	5	4L	86

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								K	Kf	T		
Ck:CLARK-----	40	N/A	6e	Not prime farmland	B	Limy Upland (pe24-32)	8	.28	.28	5	4L	86
Cm:CLARK-----	100	N/A	3e	All areas are prime farmland	B	Limy Upland (pe21-28)	8	.28	.28	5	4L	86
Cn:CLARK-----	100	N/A	3e	All areas are prime farmland	B	Limy Upland (pe24-32)	8	.20	.20	5	3	86
Co:CLARK-----	70	N/A	2c	All areas are prime farmland	B	Limy Upland (pe24-32)	8	.28	.28	5	4L	86
Co:OST-----	30	N/A	2c	All areas are prime farmland	B	Loamy Upland (pe24-32)	3	.32	.32	5	6	48
Cs:LINCOLN-----	100	N/A	6w	Not prime farmland	A	Sandy Lowland (pe24-32)	1K	.17	.17	5	2	134
Fa:FARNUM-----	100	N/A	4e	All areas are prime farmland	B	Loamy Upland (pe21-28)	3	.28	.28	5	6	48
Fe:FARNUM-----	100	1-	2e	All areas are prime farmland	B	Sandy (pe21-28)	3	.20	.20	5	3	86
Fm:FARNUM-----	100	1-	2c	All areas are prime farmland	B	Loamy Upland (pe21-28)	3	.28	.28	5	6	48
Fn:FARNUM-----	100	2e-	2e	All areas are prime farmland	B	Loamy Upland (pe21-28)	3	.28	.28	5	6	48
Fu:FARNUM-----	100	N/A	3e	All areas are prime farmland	B	Loamy Upland (pe21-28)	3	.28	.28	5	6	48
Fw:FARNUM-----	60	1-	2c	Not prime farmland	B	Loamy Upland (pe21-28)	3	.28	.28	5	6	48
Fw:CARWILE-----	40	N/A	2w	Not prime farmland	D	Sandy (pe21-28)	1	.24	.24	5	3	86
GRP:PITS-----	100	N/A	8s	Not prime farmland	A	Unspecified		.10	.17	2	8	0
INT:AQUOLLS-----	100	N/A	5w	Not prime farmland	C	Unspecified		---	---	-	---	0
Kp:KANZA-----	50	N/A	5w	Not prime farmland	D	Unspecified	2	.17	.17	5	2	134
Kp:PLEVNA-----	50	N/A	5w	Not prime farmland	D	Subirrigated (pe21-28)	2	.20	.20	5	3	86
Ks:ELANDCO-----	100	N/A	2w	All areas are prime farmland	B	Loamy Lowland (pe21-28)	1	.43	.43	5	6	48

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								K	Kf	T		
Kw:ELANDCO-----	100	N/A	5w	Not prime farmland	B	Loamy Lowland (pe21-28)	1	.43	.43	5	6	48
Nd:NARON-----	100	1-	2e	All areas are prime farmland	B	Sandy (pe21-28)	5	.20	.20	5	3	86
Nf:NARON-----	100	2e-	3e	All areas are prime farmland	B	Sandy (pe21-28)	5	.20	.20	5	3	86
Ng:NARON-----	100	N/A	4e	All areas are prime farmland	B	Sandy (pe21-28)	5	.20	.20	5	3	86
Nk:NARON-----	100	1-	2c	All areas are prime farmland	B	Sandy (pe21-28)	5	.28	.28	5	5	56
Nm:NARON-----	100	2e-	2e	All areas are prime farmland	B	Sandy (pe21-28)	5	.28	.28	5	5	56
Nn:NARON-----	55	2e-	3e	All areas are prime farmland	B	Sandy (pe21-28)	5	.20	.20	5	3	86
Nn:FARNUM-----	45	1-	2c	All areas are prime farmland	B	Loamy Lowland (pe21-28)	3	.28	.28	5	6	48
Oc:OST-----	100	N/A	2c	All areas are prime farmland	B	Loamy Lowland (pe21-28)	3	.32	.32	5	6	48
Os:OST-----	100	N/A	2e	All areas are prime farmland	B	Loamy Upland (pe21-28)	3	.32	.32	5	6	48
PRR:PRATT-----	100	3e-	3e	Not prime farmland	A	Sands (pe21-28)	7	.17	.17	5	2	134
PSS:PRATT-----	100	3e-	4e	Not prime farmland	A	Sands (pe21-28)	7	.17	.17	5	2	134
PTT:PRATT-----	60	N/A	6e	Not prime farmland	A	Sands (pe21-28)	7	.17	.17	5	2	134
PTT:TIVOLI-----	40	N/A	7e	Not prime farmland	A	Sands (pe21-28)	7	.17	.17	5	2	134
Pm:PRATT-----	100	3e-	4e	Not prime farmland	A	Sands (pe21-28)	7	.17	.17	5	2	134
Pn:PRATT-----	100	N/A	6e	Not prime farmland	A	Sands (pe21-28)	7	.17	.17	5	2	134
Po:PRATT-----	60	3e-	4e	Not prime farmland	A	Sands (pe21-28)	7	.17	.17	5	2	134
Po:CARWILE-----	40	N/A	2w	Not prime farmland	D	Sandy (pe21-28)	1	.24	.24	5	3	86

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(Entries under "Erosion factors--T" apply to the entire profile. Entries under "K", "Kf", "Wind Erodibility Group" and "Wind Erodibility Index" apply only to the surface layer)

Map symbol and soil name	Percent	Irr Cap Class	Nonirr Cap Class	Prime Farmland	Hydro- logic Group	Range site name	Windbreak suitability group	Erosion factors			Wind erodi- bility group	Wind erodi- bility index
								K	Kf	T		
Pt:PRATT-----	60	N/A	6e	Not prime farmland	A	Sands (pe21-28)	7	.17	.17	5	2	134
Pt:TIVOLI-----	40	N/A	7e	Not prime farmland	A	Unspecified	7	.17	.17	5	2	134
Sa:ALBION-----	70	N/A	6e	Not prime farmland	B	Sandy (pe21-28)	6G	.20	.20	4	3	86
Sa:KASKI-----	30	N/A	2w	Not prime farmland	B	Loamy Lowland (pe21-28)	1K	.28	.28	5	6	48
Sb:SHELLABARGER-	100	N/A	2e	All areas are prime farmland	B	Sandy (pe24-32)	5	.20	.20	5	3	86
Se:SHELLABARGER-	100	N/A	2e	All areas are prime farmland	B	Sandy (pe21-28)	5	.20	.20	5	3	86
Sf:SHELLABARGER-	100	N/A	3e	All areas are prime farmland	B	Sandy (pe24-32)	5	.20	.20	5	3	86
Ta:TABLER-----	100	N/A	2s	All areas are prime farmland	D	Clay Upland (pe21-28)	4C	.43	.43	5	7	38
Tf:TIVOLI-----	100	N/A	7e	Not prime farmland	A	Choppy Sands (pe21-28)	7	.17	.20	5	1	250
W:WATER-----	100	N/A	N/A	Not prime farmland		Unspecified		---	---	-	---	0
Wa:WALDECK-----	100	N/A	3w	All areas are prime farmland	C	Subirrigated (pe24-32)	1K	.20	.20	4	3	86
Wd:KINGMAN-----	100	N/A	5w	Not prime farmland	D	Subirrigated (pe21-28)	2	.32	.32	5	4L	86
Ze:ZENDA-----	100	N/A	2w	All areas are prime farmland	C	Subirrigated (pe21-28)	1	.28	.28	5	6	48
Zs:ZENDA-----	50	N/A	4s	Not prime farmland	C	Subirrigated (pe21-28)	1	.28	.28	5	6	48
Zs:DRUMMOND-----	50	N/A	6s	Not prime farmland	D	Saline Lowland (pe21-28)	9W	.49	.49	2	4L	86

