

**2003 Foliar Diseases on HRSW and Durum at Hettinger**

Variety	Foliar Disease	Incidence **	Spot***Severity	Rust Severity
	*	%	%	%
AC Superb	Spot, Stripe	90	11	5
Keene	Spot, Stripe	100	7	5
Alsen	Spot	100	5	0
Dandy	Spot	100	7	0
Hanna	Spot, Stripe	100	10	5
Oklee	Spot	100	6	0
Zeke	Spot, Stripe	100	7	5
Briggs	Spot, Stripe	100	5	1
Gunner	Spot, Leaf	100	8	1
Hank	Spot	100	5	0
Norpro	Spot, Stripe	100	3	1
Oxen	Spot	100	9	0
Amazon	Spot, Stripe	100	3	5
Knudson	Spot, Stripe	100	3	5
Mercury	Spot	80	2	0
Dapps	Spot, Stripe	100	3	1
McKenzie	Stripe	100	0	10
Reeder	Spot, Stripe	100	10	5
Granite	Spot, Leaf	50	3	1
Russ	Spot	100	10	0
Outlook	Spot	70	2	0
Parshall	Spot	100	8	0
Keystone	Spot	100	10	0
Ingot	Spot, Stripe	100	5	1

\* Foliar Diseases: Spot = leaf spotting complex (tan spot and septoria),  
Stripe = stripe rust, Leaf = leaf rust.

\*\* Incidence = % of plants with infection.

\*\*\* Severity = % of flag leaf surface infected.

This data was collected by Roger Ashley, Cody VanDerbusch and Cindy Leisy, NDSU Extension Service, Dickinson, on July 10, 2003. Plants were in the milk to soft dough growth stage.