

*Pedigree of: Woerpel's Gabriella of Maple Wood*

Reg #: WS23935202

Date of Birth: September 29, 2007

Sex: Female

Owner: Lynn M Blauser

Breeder: Robert R Woerpel

PARENTS	GRANDPARENTS	GREAT GRANDPARENTS	GREAT GREAT GRANDPARENTS	GREAT GREAT GREAT GRANDPARENTS	
<b>SIRE</b>  Woerpel's Renegade Tank Fawn, White Markings WS02126704 08-07  OFA 42G AKC DNA # V472224	<b>SIRE</b>  Woerpel's Luke Brdl, Blk Msk, Wh Mkgs WP77005001 08-98 AKC DNA #V149880  OFA63F	<b>SIRE</b> Whiskey Von Hundefeld WP53714401 06-97 (CAN) Fawn Wh Mkgs	<b>SIRE</b> Cholo Von Konigsberg	Jim's Proud Ripper	
		<b>DAM</b> Brandy Woerpel Von Hundefeld WP76806401 06-97 OFA93G Brdl, Wh Mkgs (CAN)	<b>DAM</b> Esra V Steingarten	Lindo V Hause Rehberg	
		<b>DAM</b>  Woerpel's Molly Vom Landos Brindle, White Markings WR00714301 06-02  OFA24G (CAN)	<b>SIRE</b> Hundefelds Kurt GC442013	<b>SIRE</b> Hundefeld Mingo V Graniterun	Asta V Steingarten
			<b>DAM</b> Shelby Kuypers Von Lando HL534423	<b>DAM</b> Hundefelds Relic	Miles V Drostensiel
			<b>SIRE</b> Hundefeld Toprank Ivan	Graniteruns Maggy V Konigsberg	
			<b>DAM</b> Kuypers Jade Von Hundefeld	Shadowdale's Formula One	
	<b>DAM</b>  Woerpel's Gaby Von Goh Fawn White Markings WS01776803 03-05  OFA28F	<b>SIRE</b>  Woerpel's Duke Fawn Blk Msk, Wh Mkgs WP91982903 07-01 AKC DNA #V270982 OFA37F	<b>SIRE</b> Whiskey Von Hundefeld WP53714401 06-97 (CAN) Fawn Wh Mkgs	<b>SIRE</b> Cholo Von Konigsberg	Carla Von Ambassador
			<b>DAM</b> Hundefelds Ginger Woerpel WP91624401 08-99 Fawn Wh Mkgs (CAN)	<b>DAM</b> Esra V Steingarten	Mites V Drostensiel
			<b>DAM</b>  Woerpel's Roxanne Fawn Black Mask WP92203502 OFA37F	<b>SIRE</b> Pumpkin Creek Packer Special WP51499010 09-99 OFA24F Fawn Blk Msk, Wh Mkgs AKC DNA #V231964	<b>SIRE</b> Hundefelds Rootin Tootin Dasko
		<b>DAM</b> Hundefelds Annie		<b>DAM</b> Hundefelds Annie	(Not Available)
		<b>SIRE</b> Sioux V Bernsteintal		<b>SIRE</b> Hundefeld Mingo V Graniterun	(Not Available)
		<b>DAM</b> Jacky V D Dutzer Hohe	<b>DAM</b> Centa Von Konigsberg	(Not Available)	(Not Available)

