

# Cave Creek Yodel-P (Lot 558)

<b>Sex</b>	Male
<b>Born</b>	09/16/2006
<b>Reg. No.</b>	115156852
<b>Inbreeding</b>	1.5%

Parents	Grandparents	Great Grandparents	Great Great Grandparents	Great Great Great Grandparents		
<b>Forest Glen Hallmark Kirk-P-ET</b> <i>111848157 100JE7161, 200JE994, 204JE3001</i>	Schultz Brook Hallmark <i>661148 29JE3114</i>	Molly Brook Brass Major <i>29JE2865</i>	A-Nine Top Brass  Molly Brook Fascinator Flower	Observer Chocolate Soldier Generators Faustine of Ogston  Shadewell Fascinator Molly Brook Quicksilver Flyer		
		Schultz Sooner Harmony <i>90%</i>	Soldierboy Boomer Sooner of CJF  Schultz Duncan Harmony	Briarcliffs Soldier Boy Biltmore Earl Bee Highland Magic Duncan Schultz QS Noble Harmony		
		Steinhauers Declo Kimmie-P <i>3970514 92% 2-11 305 3 27210 4.8 1295 3.9 1048 3410C</i>	Barbs MBSB Declo <i>7JE386</i>	Mason Boomer Sooner Berretta  Barbs Skyline Danni	Soldierboy Boomer Sooner of CJF OSB E Settler Shadow Maggie  Rocky Hill Sky Line Barbs Duncan Day Highland Magic Duncan	
			Riverway Opportunity Kira-P <i>81%</i>	Fair Weather Opportunity-P-ET  Riverway Sooner Noel	Fair Weather Bernard Carnation-P Soldierboy Boomer Sooner of CJF Glenholme Silver Janice 26N	
	<b>Cave Creek 912 Casper Yasmine</b> <i>113565401 76% 2-11 305 15390M 6.8% 1046F 3.9% 595P 2059C</i>	ISNZ Parkwood Casper <i>94446 NZL 190JE12</i>	NZL Tinopai Waiuku GR	Lawmuir Elton  NZL Tinopai Dantes Pet SJ3	Carisbrook Joseph Lawmuir Eloise ISNZ Glanton Red Dante NZL Tinopai Pet SJ2	
			NZL Parkwood Mos Casata	NZL Lawmuir Vanamo  NZL Cream Demand Maxs Carleen	NZL Maori Bestman NZL Lawmuir Vana Sire Ancestry Research Pending Dam Ancestry Research Pending	
			Cave Creek 888 Lemvig Yucca-ET <i>112332198</i>	ISDK FYN Lemvig <i>164JE1</i>	Highland Duncan Lester  DNK 40065-00432	Highland Magic Duncan Highland Noble O Miss Letty ISDK SKAE HEDE NO 6246 DNK 40065-00344
				Cave Creek 774 HOF Yahoo <i>90%</i>	ISDK SKAE HOF  Gossers Yankee Sandy	ISDK FYN Haug Nielsen 41741-0386 Yankee FW Chief  Circle J Samson Karen