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Pedigree of Belle Harbours Don't Tell Me What To Do at Bear Acres

Parents	Grandparents	Great-Grandparents	Great-Great-Grandparents	Great-Great-Great-Grandparents
<p><u>Old Bays Let's Get Sirius</u> Colors: S</p>	<p><u>Bear N Minds Maritime Traveller</u> Colors: S</p>	<p><u>Council Cups Star of Kodiak Acres</u> Colors: SrSWrGrau</p>	<p><u>Council Cups Dantes Alibi</u> Colors: SrGrau</p>	<p><u>Pouch Coves Matter of Fact</u> Colors: S</p>
			<p><u>Council Cups Dejavu</u> Colors: SrGrau</p>	<p><u>Council Cups Alibi Palmisano</u> Colors: SmGrau</p>
<p><u>Waterford Front Page</u> Colors: S</p>		<p><u>Bear N Minds Libertys Legacy</u> Colors: S</p>	<p><u>Sun Valleys Worth The Wait</u> Colors: S</p>	<p><u>Vojvoda di Borgoleonardo</u> Colors: S</p>
			<p><u>Bear N Minds Lady Liberty</u> Colors: S</p>	<p><u>Council Cups Lous Meriwether</u> Colors: SrSWrGrau</p>
			<p><u>Mister Skipper King of Helluland</u> Colors: S</p>	<p><u>Pouch Coves Goliath</u> Colors: SrGrau</p>
			<p><u>French Fries King of Helluland</u> Colors: S</p>	<p><u>Sun Valleys Brenrich Ribbon</u> Colors: S</p>
<p><u>Belle Harbours Chattanooga Chew Shoes</u> Colors: S</p>	<p><u>Avalon Beys Dantes Rainbow</u> Colors: S</p>	<p><u>Cypress Bays Kind of Magic</u> Colors: S</p>	<p><u>Pouch Coves Navy Cut of Cayuga</u> Colors: S</p>	<p><u>Darbydales You've Got Mmale</u> Colors: S</p>
			<p><u>Council Cups Dantes Alibi</u> Colors: SrGrau</p>	<p><u>Bear N Minds By The Sea</u> Colors: S</p>
			<p><u>Cypress Bays Kiss And Tell</u> Colors: S</p>	<p><u>Pouch Coves Statesman</u> Colors: S</p>
<p><u>Belle Harbours Chattanooga Chew Shoes</u> Colors: S</p>	<p><u>Chekrdflags French Kiss for Belle Harbour</u> Colors: S</p>	<p><u>Avalon Beys Ray of Light</u> Colors: S</p>	<p><u>Pouch Coves Matter of Fact</u> Colors: S</p>	<p><u>Cayuga Cheyenne at Robber Baron</u> Colors: S</p>
			<p><u>Council Cups Alibi Palmisano</u> Colors: SmGrau</p>	<p><u>Midnight Ladys Great Expectation</u> Colors: S</p>
			<p><u>Seabrooks Bacchanal Port Tabu</u> Colors: SrSW</p>	<p><u>Midnight Ladys Gold Sensation</u> Colors: S</p>
			<p><u>Stargazers Cassiopeia Over Hatteras</u> Colors: SrB</p>	<p><u>Pouch Coves Matter of Fact</u> Colors: S</p>
			<p><u>Cypress Bays I'm at Cornerbrook</u> Colors: S</p>	<p><u>Council Cups Alibi Palmisano</u> Colors: SmGrau</p>
<p><u>A Taste of Honey at Chekrd des Ourson du Vent</u> Colors: SrSW</p>		<p><u>Mtn-To-Sea Southpaw Bearonparkway</u> Colors: S</p>	<p><u>Tippecanoes Mtn-To-Sea Mia</u> Colors: S</p>	<p><u>Cypress Bays Pouch Cove Chest'r</u> Colors: SrSW</p>
			<p><u>Very Interesting de la Baie de Pempoul</u> Colors: SrSW</p>	<p><u>Cypress Bays Sophisticated Lady</u> Colors: S</p>
			<p><u>Umpa Lumpa des Oursons du Vent</u> Colors: SrSW</p>	<p><u>Blackstones Percyful James</u> Colors: S</p>
				<p><u>Tabus Bellefleur Seabrook</u> Colors: S</p>
				<p><u>Twillin Gate Queenberry</u> Colors: SrGrau</p>
				<p><u>Pouch Coves Favorite Son</u> Colors: SrSWrGrau</p>
				<p><u>Bears Dens Takes Two To Tango</u> Colors: SrGrau</p>
				<p><u>Barbarbers Just West of East</u> Colors: SrGrau</p>
				<p><u>Stargazers Mocha Joe</u> Colors: BmSW</p>
				<p><u>Seabrooks Odessa of Stargazer</u> Colors: S</p>
				<p><u>Pouch Coves Goliath</u> Colors: SrGrau</p>
				<p><u>Darbydales In Style at Cypress Bay</u> Colors: S</p>
				<p><u>Fleur de Lis To Be Bazaar</u> Colors: S</p>
				<p><u>Firewaters Bobbi Ann Mason</u> Colors: SrB</p>
				<p><u>Spring Creeks Go To Fairweathers</u> Colors: SrSW</p>
				<p><u>Fairweathers at Fantasy</u> Colors: SrGrau</p>
				<p><u>Midnight Ladys My Heart Goes Boom</u> Colors: S</p>

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Ancestor-Loss-Coefficient:

AVK3: 100
AVK4: 93.33
AVK5: 88.71

Explanations:

The ancestor-loss-coefficient indicates, how many of the possible ancestors of a dog are present.
Example: Within three generations there are 14 ancestors possible (2 parents + 4 grandparents + 8 great-grandparents),
if one dog appears twice in the ancestor's table we calculate like this:
AVK3 von $13 / 14 * 100 = 92,86$

If an ancestor is not present in our database we assume that this animal is not present otherwise in the table. It is thus calculated in favor of the animal.

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