

Peg 280143 : Bitch / Smooth / B,W,T / 2005-11-14

Genetics:

18% Scottish, 50% Welsh, 32% English, 0% Irish, 0% Other
CI = 6.06% (Coefficient of Inbreeding)
CI6 = 0.39% (CI with dogs in last 6 generations): low, out-cross.
(0.39% = 0.20% 124402 + 0.10% 131110 + 0.10% 52844)

Owner(s):

2006-01-14: G.R.N.Saxon (Cobb Barn, Smalldale, Bradwell, Hope Valley, S33 9JQ (Isle of Anglesey))

Breeder:

2005-11-14: G.R.N.Saxon (Cobb Barn, Smalldale, Bradwell, Hope Valley, S33 9JQ (Isle of Anglesey))

Parents:

Father : Dale₁₂₀ 248762 (2000-02-21, E.Hill) Ms.V.Ibbotson , L.N.Watkins , P.(Pennant) Williams

Mother: Flash₁₁ 241898 (1998-11-21, G.R.N.(Richard) Saxon) G.R.N.(Richard) Saxon

Same parents: 5

2005-11-14: *Peg 280143 , _Chip 280144 , _Jake 280145 , _Zac 280146 , *Fly₃ 280147

No children in database.

Studbook text: (year,page,line:)

2006, 12, 31: 280143 Saxon, G R N, Cobb Barn, Smalldale, Saxon, G R N Peg
2006, 12, 32: Bradwell, Hope Valley, S33 9JQ
2006,552,28: SAXON, G R N, Cobb Barn, Smalldale, Bradwell, Hope Valley, S33 9JQ
2006,552,31: No. 280143 PEG Bitch Smooth B, W & T 14/11/05
2006,552,32: Sire: Dale (P Williams) 248762 Dam: Flash (G R N Saxon) 241898

Legend:

Meg₃ means: Meg has 3 pups in this database (the real number of pups might be larger. Not printed beyond the 5th generation).

male: _Ben , female: *Nell

123456_{3x} : occurs 3 times in this pedigree.

123456^{2.4%} : is a key dog with 2.4% influence on pups registered recently.

123456 : This dog has major trial results.

1996 W.Nat 5 : 5th placing in the 1996 Welsh National. First and last part:

World, Int, I, S, E, W, Cont, Ger : World, International, Irish, Scottish, English, Welsh , Continental, German (none = same as previous).

Ch, Su, SF, Q, Nat, Sh, Fa, Br, Dr : Championship, Supreme, Seme-Final, Qualification, Shepherds, Farmers, Brace, Driving.

2e p : 2 CEA affected litters and one litter with PRA (**E** or **P**: dog itself is affected. e: CEA normal).

Listed are the owners around the time of breeding.

CI=5.72 / 0.892% (Coefficient of Inbreeding in all / last 6 generations).

The first 3 generations show the main breeding region if known and > 50% (Scottish, Welsh, English, Irish, or Continental)

Compiled by Teun van den Dool, www.bcdb.info, 2008/08/02 21:34:44 Information © ISDS, do not publish or distribute.

1	2	3	4	5	6			
<p>Sire:</p> <p>Dale₁₂₀ 248762 Smooth B,W 2000-02-21 P.(Pennant) Williams CI=5.80% CI6=0.20% 78% English</p> 	<p>Roy₂₃₅ 213922 e Rough B,W 1994-03-17 R.P.(Robin) Dean CI=4.67/0.88% 74% English 2000 IntSu 4 1999 E.Nat 6, IntSu 14</p>	<p>Nap₂₂₆ 188631 e (ROM) Rough B,W 1985-05-20 P.J.(Paul) Turnbull CI=2.69/0.00% 1993 IntSu 2, E.Nat 1 1994 E.Nat 3</p>	<p>Craig₃₇ 102464 P.J.(Paul) Turnbull</p>	<p>Glen₃₈₂ 75630^{4.4%} e, R.Fortune</p>	<p>Cap 67230, T.T.McKnight Shell 68768, T.T.McKnight</p>			
		<p>Jen₁₈ 226092 Smooth B,W 1996-03-06 E.Hill CI=5.64/0.24% 68% English</p>	<p>Nip₄₄ 173146 Rough B,W 1988-01-22 R.P.Dean CI=7.75/3.80%, 72% E 1995 E.Br 1 1993 E.Br 1, IntBr 3</p>	<p>Tweed₁₆₃ 140476 T.W.(Tot) Longton 1987 IntSu 6 1993 E.Nat 2</p>	<p>Glen₁, J.J.Chapman</p>	<p>Phil₆ 92911, Mrs.T.Hamilton</p>	<p>Mirk 52844^{3x}, 4.3%, J.Richardson June 59734, Wm.Cormack Lad 16149, B.Holmes Unknown</p>	
				<p>Bess₁₂ 159762 R.P.Dean</p>	<p>Bet₂₄ 79954, J.J.Chapman</p>	<p>Leck₂₈₄ 117097, A.H.Beaton</p>	<p>Mirk 43504, J.Errington Jill 34406, J.Errington Tony 66922, D.Carlton Pershore Queen 104245, A.H.Beaton Glen 80138, Mrs.M.H.Arthurs Kerry 84042, T.W.Longton Craig 47703, T.Watson Dryden Queen 70345^{1.8%}, A.D.MacGregor Cap 67711, T.Longton Style 72668, J.M.Hutchinson</p>	
			<p>Hilston Sue₃₂ 194262 Smooth B,W 1991-02-05 D.Broster CI=5.03/0.24%, 54% E</p>	<p>Nap₁₆ 205278 Rough B,W,T 1992-12-05 D.Broster CI=6.08/1.42%, 63% E</p>	<p>Highgate Ben₂₂₁ 174224^{1.1%} e P.M.Hallam 1993 IntSu 8, Sh 1</p>	<p>Davy₆₆₆ 131049^{2.8%} e, S.B.Price</p>	<p>Dryden Dave₁₀₃ 85521, T.A.Hood</p>	<p>Bobby 119815, T.J.Bowey Sandie 122755, J.Wilson Carl 107085, Mrs.R.Scrivener Jess 139324, Wm.G.Hallam Glen 137956, R.P.McInally</p>
					<p>Kim₁₉ 162140 F.I.Ibbotson</p>	<p>Highgate Gyp₂₃ 155299, Wm.G.Hallam</p>	<p>Don₅ 151467, F.I.Ibbotson</p>	<p>Nell₃₅ 120303, A.E.Wilson</p>
				<p>Hilston Snap₆₀ 174335 G.P.(Graham) Blyth</p>	<p>Jed₁₀ 181774 G.P.(Graham) Blyth</p>	<p>Hilston Snap₆₀ 174335 G.P.(Graham) Blyth</p>	<p>Flash₁₅₈ 137604 e, A.G.Heaton</p>	<p>Flash₁₅₈ 137604 e, A.G.Heaton</p>
	<p>Whitethorne Snip₂₄ 118855, G.P.Blyth</p>						<p>Hope₃₇ 164479, G.S.Rae</p>	<p>Hope 124402^{2x} e p, D.Russell Nell 131110^{2x}, Wm.Wilson</p>
	<p>Hope₃₇ 164479, G.S.Rae</p>	<p>Bwlch Di₂ 165063, G.S.Rae</p>					<p>Hope 124402^{2x} e p, D.Russell Nell 131110^{2x}, Wm.Wilson Roy 114678^{2.4%} p, J.J.Templeton MBE Lyn 125926 e, Mrs.B.Jones</p>	<p>Chip 70369, T.W.Japp Val 86525, T.W.Japp</p>
	<p>Bwlch Di₂ 165063, G.S.Rae</p>	<p>Tweed₄₉ 140113 Rough B,W,T 1983-01-28 J.G.(John-Goronwy) Edwards CI=6.10/1.91%, 82% W</p>					<p>Mac₃₅₀ 116944^{2.1%} e Wm.D.(William-David) Jones</p>	<p>Tweed₄₉ 92886, T.W.Japp</p>
	<p>Dam:</p> <p>Flash₁₁ 241898 Smooth B,W,T 1998-11-21 G.R.N.Saxon CI=6.09% CI6=0.44% 66% Welsh</p>	<p>Taff₆₁ 200313 Rough B,W,T 1991-12-10 J.A.S.Gilchrist MRCVS CI=5.34/0.88% 86% Welsh 1997 W.Nat 10</p>	<p>Fly₃₁ 174220 Beard B,W,T 1988-03-15 J.E.(John) Lightfoot CI=5.45/0.83%, 82% W</p>	<p>Pearl₂₇ 119614 p A.(Aneurin) Bunt</p>	<p>Fly₄ 103521, W.M.Owen</p>	<p>Mirk 52844^{3x}, 4.3%, J.Richardson June 86004, T.J.Jones Frank 14259, G.D.Parsons Brocken Meg 13025, C.W.Carpenter Glen 47241, J.Murray Bet 53389, A.Bunt</p>		
			<p>Fly₃₁ 174220 Beard B,W,T 1988-03-15 J.E.(John) Lightfoot CI=5.45/0.83%, 82% W</p>	<p>Black₆₆ 144068 e J.E.(John) Lightfoot 1991 W.Nat 1, Fa 1</p>	<p>Elian Jaff₁₈₇ 125519, R.Davies</p>	<p>Glen₃₁ 38768, A.Bunt</p>	<p>Risp 117139, E.N.Davies Nel 98448, M.L.I.Hughes Rhaiadr Gel 77261, R.Davies Meg 63296, K.L.Timson Glen 92091, H.G.Jones</p>	
			<p>Cap₂₆₄ 166303 Smooth B,W 1987-02-25 J.F.(Joseph) McRobert CI=6.29/1.27%, 75% S</p>	<p>Meg₁ 151391 J.E.(John) Lightfoot</p>	<p>Bwlch Taff₇₁₅ 113243^{3.0%}, Miss C.S.Jones</p>	<p>Fly₁₂ 80269, A.Bunt</p>	<p>Bwlch Bracken 74660^{2.1%}, Mrs.B.Jones Gel 104284, H.G.Jones Nell 106926, I.Jones</p>	
<p>Tess₈ 210925 Smooth B,W 1993-10-16 G.R.N.(Richard) Saxon CI=6.61/1.20% 65% Scottish</p>			<p>Sue₂₃ 193831 Smooth B,W 1991-02-08 J.F.(Joseph) McRobert CI=5.20/0.61%, 59% W</p>	<p>Hope₁₉₄ 124402^{2x} e p D.(David) Russell</p>	<p>Jas₁₄ 113325, J.Brownlie</p>	<p>Jas₁₄ 113325, J.Brownlie Jan₄₂ 81712, R.G.S.Osborne</p>	<p>Jasper 79280, W.D.Reed Fly 74537, J.G.Brownlie Spot 62961, J.A.Cameron Phil 58535, J.Walker</p>	
				<p>Dot₂₀ 127467 M.(Michael) Peugniesz 1987 IntBr 1, S.Br 1 1985 IntBr 2</p>	<p>Shep₆₄ 67185, K.W.Shield</p>	<p>Drift 51202^{1.9%}, T.T.McKnight Gyp 54408, N.Thompson Moss 103210, J.Murray Lass 97910, J.Robertson</p>	<p>Flash₂₁ 117146, J.N.Maughan</p>	<p>Moss 103210, J.Murray Lass 97910, J.Robertson</p>
				<p>Glen₂₂₁ 143941 e J.F.(Joseph) McRobert 1990 IntSu 3, S.Nat 1</p>	<p>Meg₄₉ 180204 D.C.(David) Meek</p>	<p>Mirk III₂₆ 120673, A.S.MacRae</p>	<p>Mirk III₂₆ 120673, A.S.MacRae</p>	<p>Mirk 52844^{3x}, 4.3%, J.Richardson Pat 93851, D.G.Roberts Ben 88284, S.L.Davidson Meg 96533, J.Wilson</p>
	<p>Glen₂₂₁ 143941 e J.F.(Joseph) McRobert 1990 IntSu 3, S.Nat 1</p>	<p>Meg₄₉ 180204 D.C.(David) Meek</p>		<p>Nell₂₈ 131110^{2x}, Wm.Wilson</p>	<p>Lad₁₁ 136869, L.N.Watkins</p>	<p>Chip 114696, W.H.Duggins Jan 107176, H.E.Hawken Coon 133602, D.C.Meek Llystyn Pat 132991, G.B.Howells</p>		
1	2	3	4	5	6			