

Jim 00/296069 : Dog / Smooth / B,W / 2008-05-01

Genetics:

9% Scottish, 11% Welsh, 6% English, 74% Irish, 0% Other

CI = 6.90% (Coefficient of Inbreeding)

CI6 = 1.07% (CI with dogs in last 6 generations): average, normal.

(1.07% = 0.78% 131049 + 0.10% 124578 + 0.10% 94198 + 0.05% 99535 + 0.05% 57965)

Owner(s):

2008-07-01: E.Kearns (Woodend, Blessington, Co. Wicklow, Ireland)

Breeder:

2008-05-01: J.H.Hanbidge (Englishtown, Kiltegan, Co. Wicklow, Ireland)

Parents:

Father : Flash₂₉ 244491 (1999-04-21, Ms.S.(Sadie) Heffernan) N.Maddison , N.F.(Norman) Deacon

Mother: Sue₉ 266337 (2003-08-02, M.Flynn Jnr.) F.O'Sullivan , J.H.Hanbidge

Same parents: 9

2008-05-01: *Meg 00/296063 , _Skip 00/296064 , _Moss 00/296065 , *Fly 00/296066 , *Mel 00/296067 , _Bob 00/296068 , _Jim 00/296069 , *Floss 00/296070 , *Mist 00/296071

No children in database.

Studbook text: (year.page.line:)

2008,133,40: 00/296063 Hanbidge, J H, Englishtown, Dagg, Miss L Meg

2008,133,41: Kiltegan, Co Wicklow, Eire

2008,134, 7: 00/296069 do. Kearns, E Jim

2008,414,25: KEARNS, E, Woodend, Blessington, Co Wicklow, Eire

2008,414,28: 00/296069 JIM Dog Smooth B & W 01/05/08

2008,414,29: Sire: Flash (N F Deacon) 244491 Dam: Sue (J H Hanbidge) 266337

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, DE, NL : World, International, Irish, Scottish, English, Welsh , Continental, German, Dutch (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Compiled by Teun van den Dool, www.bcdb.info, 2010/06/07 20:47:11 Information © ISDS, do not publish or distribute.

Pedigree of Jim 00/296069 (106 ancestors in 6 generations) , E.Kearns (Woodend, Blessington, Co. Wicklow, Ireland)

1	2	3	4	5	6																									
<p>Sire: Flash₂₉ 244491 Smooth B,W,T 1999-04-21 N.F.(Norman) Deacon CI=6.35% CI6=0.54% 60% Irish</p>	<p>Skippy₁₈ 233488 Smooth B,W,T 1997-04-09 N.F.(Norman) Deacon CI=7.21/1.18%</p> 	<p>Highgate Ben₂₂₁ 174224^{1.2%} Rough B,W,T 1988-05-08 Wm.J.Irwin CI=5.95/1.10% 1993 IntSu 8, Sh 1</p>	<p>Davy₆₆₆ 131049^{2.9%} e S.B.Price 1987 IntSu 1, E.Nat 1</p>	<p>Bobby₆ 119815^{2x}, T.J.Bowey</p>	<p>Moss 91079^{2x}, T.J.Bowey Slip 102578^{2x}, T.Bowey Mac 115688^{2x}, J.Wilson Vera 93999^{2x}, J.Wilson</p>																									
						<p>Nell₃₉ 225059 Smooth B,W 1996-01-17 Ms.S.(Sadie) Heffernan CI=9.07/4.47% 71% Irish</p>	<p>Bet₃₄ 221255 Smooth B,W,T 1995-08-11 S.(Seamus) Gormley CI=7.98/2.59%, 86% W</p>	<p>Highgate Gyp₂₃ 155299 Wm.G.(William) Hallam</p>	<p>Carl₃₄₃ 107085, Mrs.R.Scrivener</p>	<p>Jess₃ 139324, Wm.G.Hallam</p>	<p>Mirk 78560, T.A.Quayle Gwen 94671, T.A.Quayle Bwlch Taff 113243^{3.2%}, Miss C.S.Jones Anne 101542, Wm.G.Hallam Tweed 92886, T.W.Japp Fly 103521, W.M.Owen Craig 72737^{1.3%}, A.Jones Jess 96742, A.Owen Ianto 133224, D.I.Morgan Meg 113516, J.L.Edwards Cap 142597, M.Ellis Llystyn Flash 134550, G.R.Jones</p>																			
												<p>Roy₁₅₄ 210399 Rough B,W,T 1992-07-22 N.F.(Norman) Deacon CI=6.27/1.90%, 73%I</p>	<p>Roy₁₁₆ 174816 J.A.S.Gilchrist</p>	<p>Roy₃₅₀ 116944^{2.2%}, Wm.D.Jones</p>	<p>Lil₃₉ 141181, A.Owen</p>	<p>Lad₇₁ 162746, J.G.Edwards Llystyn Flo₂₆ 174081 e, H.Owen</p>	<p>Roy 114678^{2.4%} e, J.J.Templeton MBE Eve 112604, D.Birchall Moss 94348, P.J.McKenna Gyp 94198^{2x}, Wm.T.Hanbidge</p>													
																		<p>Meg₁₀ 176695 Smooth B,W 1988-05-26 P.Moran CI=5.07/1.20%, 50%I</p>	<p>Nip₅₁ 159288 P.(Pat) Byrne Snr.</p>	<p>Toss₆ 141044, J.Corrigan</p>	<p>Mist₆ 109678, D.Birchall</p>	<p>Pip₃₇₄ 124578^{1.7%}, T.Flood</p>	<p>Scot 57965^{2x}, T.Flood Midge 99535^{2x}, T.Flood Lad 148922, J.Cleary Meg 152396, S.Meaney Risp 45699, J.Brady Nell 43414, M.O'Neill Roy 58455, T.Flood Meg 72167, T.Flood</p>							
																								<p>Bill₂₃ 239274 Smooth B,W 1998-05-03 G.Flynn CI=8.24/2.93% 67% Irish</p>	<p>Craig₉₈ 217024 Rough B,W 1994-08-27 N.F.(Norman) Deacon CI=5.40/0.68%</p>	<p>Cap₉₃ 163341 N.F.(Norman) Deacon</p>	<p>Tracy₃₃ 166251 J.(John) Heffernan</p>	<p>Ben₃₇ 132192, N.F.Deacon</p>	<p>Jim 117222, M.Bourke Nell 94970^{4x}, M.Bourke Moss 75344, J.W.L.McKee Patch 78426, J.W.L.McKee</p>	
																														<p>Nell₂₂ 221891 Rough B,W,T 1994-03-17 D.J.(David) Cahill CI=7.74/2.76%, 68%I</p>
	<p>Nell₁₅ 242212 Rough B,W,Br 1998-09-22 M.F.(Michael) Flynn CI=7.71/3.76% 62% Irish</p>	<p>Spot₆₀ 215487 Rough B,W,T 1994-01-11 M.(Michael) Bourke CI=4.95/1.03%, 65%I</p>	<p>Mirk₃₆ 171122 M.(Michael) Bourke</p>	<p>Don₁₄₆ 109652^{2x}, M.Bourke</p>	<p>Nell₅₀ 94970^{4x}, M.Bourke</p>																									
						<p>Jill₁₄ 194956 Rough B,W,T 1991-01-15 T.Ryan CI=4.08/0.29%</p>	<p>Moss₉₄ 155207, L.Keane</p>	<p>Queen₆ 185299, L.Keane</p>	<p>Don₁₁₉ 127427^{2x e}, M.Bourke</p>	<p>Tot₂₈ 111386, M.Bourke</p>	<p>Don 109652^{2x}, M.Bourke Nell 94970^{4x}, M.Bourke Ben 79405, M.Bourke Nell 94970^{4x}, M.Bourke Jaff 128552, D.Jones Dovey 127125, H.M.Roberts</p>																			
												<p>Davy₆₆₆ 131049^{2.9%} e S.B.Price 1987 IntSu 1, E.Nat 1</p>	<p>Meg₇ 186071 M.(Michael) Bourke</p>	<p>Bobby₆ 119815^{2x}, T.J.Bowey</p>	<p>Spot₅₉ 152290, M.Jones</p>	<p>Meg₂₅ 126291^{2x}, J.J.Brennan</p>	<p>Bouy 69273^{2x}, R.J.Potter Fawsley Beck 76744^{2x}, R.J.Potter</p>													
																		<p>Del₉ 166557 J.J.(John) Brennan 1991 I.Nat 2, IntSu 7 1992 I.Nat 4</p>	<p>Bobby₆ 119815^{2x}, T.J.Bowey</p>	<p>Sandie₂ 122755^{2x}, J.Wilson</p>	<p>Lad₄₁ 130299, A.Jones</p>	<p>Meg₂₅ 126291^{2x}, J.J.Brennan</p>	<p>Moss 91079^{2x}, T.J.Bowey Slip 102578^{2x}, T.Bowey Mac 115688^{2x}, J.Wilson Vera 93999^{2x}, J.Wilson Ben 110455, A.Jones Nell 102585, A.Jones Bouy 69273^{2x}, R.J.Potter Fawsley Beck 76744^{2x}, R.J.Potter</p>							