

DOGS IN CANADA Point System for the Year 1993

RANK	DOG	BB	G1	G2	G3	G4	BIS	PTS
1	Ch. Aisha's Tao Qi	64	2	4	5	10	0	425
2	Ch. Bootif's Frosty Champagne	2	0	0	1	1	0	211
3	Ch. Dalghani's Ser Bhaloo	6	0	1	1	0	0	96
4	Ch. Salishans Lady Of Zonnevilla	5	1	0	1	0	0	61
5	Ch. Malishars Chanel	9	0	0	1	1	0	59
6	Ch. Tang-La-Su Zaricillo	4	0	0	0	1	0	53
7	Ch. Su-Khyi Regardes Casablanca CD	14	0	0	0	0	0	43
8	Ch. Dscho Utra E' Sheldkar Dzong	15	0	0	0	0	0	38
9	Kaimarell's Bkra-Sis Skar-Ma	4	0	0	1	0	0	34
10	Ch. Malishar's Si-Mo La Dscho Utra	5	0	0	0	0	0	30
11	Ch. Alderbaran's Peppercorn	2	0	0	0	1	0	29
12	Katagnik Northern Rose Bud	2	0	0	0	1	0	19
13	Katagnik Just Call Be Ruefes	1	0	0	1	0	0	16
14	Ch. Aisha's Tse Butter Brickle	5	0	0	0	0	0	15
15	Ch. Rishi's Rosebud Caress	4	0	0	0	0	0	14
15	Ch. Sheydon's Tsering Dolkar CD	1	0	0	0	0	0	14
16	Ch. Dalghani's Nag-Po Jo-Nah CD	2	0	0	0	1	0	13
17	Camelot's Dream Weaver	2	0	0	0	1	0	12
17	Tenzing Wa-ka	4	0	0	0	0	0	12
18	Ch. Bootiff's Robespierre Miska	5	0	0	0	0	0	9
19	Su-Khyi Woodruff Moon Dancer	10	0	0	0	1	0	8
19	Ch. Samsara's Tianna Of Talta	2	0	0	0	0	0	8
20	Ch. Sheydon's Yser Reba	4	0	0	0	0	0	7
20	Ch. Samsara's Alilah Dscho Utra	2	0	0	0	0	0	7
21	Ch. Excalibur's Camelot On Ice	3	0	0	0	0	0	6
22	Knuuttila's Sweet Tarte	2	0	0	0	0	0	5
22	Ch. Shaczar's Samsarian Warlock	1	0	0	0	0	0	5
23	Sheydon's Dondul Gyalpo	1	0	0	0	0	0	4
23	Ch. Dalghani's Tsering-La	1	0	0	0	0	0	4
23	Ch. Shambalah's Kha This Lil Siggie	2	0	0	0	0	0	4
23	Knuuttila's Sweet Basil	2	0	0	0	0	0	4
23	Ch. Samsara Dscho Utra Amaia Joy	2	0	0	0	0	0	4
24	Ch. Excalibur's On A Carousel	3	0	0	0	0	0	3
24	Bootiff's Lingkor Lady Pirate	1	0	0	0	0	0	3
24	Bootiff's Black Velvet	1	0	0	0	0	0	3
25	Ch. Ben-Sha-Ba Atisha	1	0	0	0	0	0	2
25	Regalias Red Rose Of Taibai	2	0	0	0	0	0	2
25	Knuuttila's Raven Of Kiara	1	0	0	0	0	0	2
26	Sheydon's Norbu Lamo	1	0	0	0	0	0	1
26	Shambalah Kha This Lhil Brohk	2	0	0	0	0	0	1
26	Ch. Dscho Utra Hlaka At Shago	1	0	0	0	0	0	1
26	Ch. Kaimarell's Khampu Shambalah	1	0	0	0	0	0	1
26	Ch. Bootiff's Keisha Of Taikesh	1	0	0	0	0	0	1