

# Klingon Index

World	Quadrant	Coordinates	System	Reference
Alaris	Delta	9.42S x 0.37W	Koranischat	2008-BoCK-53
Alminair	Alpha	16.58S x 2.62W		2216-25
Arnos IV	Delta	7.97S x 10.26W	Arnos	Stardate-2-40
Bandage	Beta	11.60S x 6.60E	Yullum	2007-28
Cordensia	Beta	13.79S x 6.75E		2002-GOM-10
Delleren V	Delta	13.51S x 2.49W	Delleren	2002-TNO
Delta Kinah II	Alpha	16.00S x 7.23E	Delta Kinah	2002-GOM-12
Delta Pavonnis III	Beta	10.54S x 5.81E	Delta Pavonnis	Stardate-9-35
D'rakar	Delta	8.26S x 3.37W		2218-4YW-Map1
Eternity	Beta	11.80S x 6.90E	Onza	2007-28
Faant	Beta	9.62S x 1.84E		2008-BoCK-53
Fonawl	Delta	14.11S x 5.98W		2002-GOM-10
Ganarra III	Beta	10.00S x 5.50E	Ganarra	2007-28
Gerly	Gamma	16.14S x 0.14W		2002-GOM-10
Gnuu Re	Delta	11.90S x 3.01W		2002-GOM-10
Haven	Beta	9.80S x 5.40E	Landerrabb	2007-29
Heimdorhl	Gamma	15.66S x 4.59W		2211-26
H'Renn	Delta	13.98S x 0.45W		2002-GOM-10
H'Rez	Delta	7.31S x 5.25W		2002-GOM-10
Iosia	Delta	12.11S x 0.50E		2002-GOM-10
Irashkar	Beta	10.37S x 167E		2223-45
Jit	Delta	11.46S x 8.62W		2002-GOM-10
Jonny's Retreat	Beta	9.90S x 5.10E	Pleth'ra	2007-29
Jurros	Beta	11.51S x 3.18E		2211-28
Kachtulla VII	Beta	10.70S x 5.80E	Kachtulla	2007-29
Kannaga	Beta	9.41S x 4.58E	Sinnawa Lotos	2002-GOM-13
Kantos	Beta	12.60S x 7.10E		2002-GOM-10
Karag	Delta	8.30S x 2.15W		2218-4YW-Map6
Kargarth	Beta	14.78S x 7.77E		2223-43
Kargenth	Beta	12.10S x 3.60E		2002-GOM-10
Kazrak	Beta	10.95S x 5.85E		2216-19
Kaskall	Alpha	18.13S x 4.97E	K'Korran	2002-GOM-17
Kelm	Beta	9.32S x 2.50E	Zemica	2008-BoCK-54
Khalas	Beta	9.28S x 3.74E	Aberriz	2008-BoCK-54
Khitomer	Beta	9.86S x 5.46E		
Kinza Delma	Delta	7.34S x 2.86W		2002-GOM-10
K'Karr	Beta	13.32S x 7.61E	Loyhos	2002-GOM-14
K'Karr	Beta	12.50S x 7.40E	Lothos	2207-30
Kelvannin	Alpha	17.09S x 4.85E		2216-23
Klevas II	Delta	9.79N x 2.16W	Klevas	2208-32
Klinzair	Beta	10.54S x 3.13E		2211-28
Klinzhai	---	15.00S x 1.00E		2002-GOM-10
Kodal	Gamma	15.38S x 2.62W		2002-GOM-10
Kolm-an	Delta	9.30S x 0.10W	Karregheni	2008-BoCK-55
Kolothos IX	Delta	11.86S x 6.16W	Kolothos	2208-32
Konnos	Delta	9.21S x 6.88W		Stardate-9-36
Korba Du Re'	Gamma	16.36S x 6.59W		2002-GOM-10
Korgocht V	Beta	13.19S x 1.67E	Korgocht	Stardate-9-35
Korvaleas	Beta	14.66S x 2.65E		2211-24
Korvaline	Beta	13.66S x 5.44E		2216-22

Kostner	Delta	8.48S x 9.19W		2002-GOM-16
Kren	Delta	9.25S x 3.85W		2002-GOM-10
Kroja	Beta	12.00S x 5.62E		2223-48
K'Tazza VII	Beta	10.20S x 5.50E	K'Tazza	2007-30
K'Tinnam II	Beta	10.80S x 5.90E	K'Tinnam	2007-31
Lantos	Beta	12.10S x 7.10E	Agiirrat	2007-31
Lazarra IV	Beta	10.50S x 5.60E	Lazarra	2007-31
Marram IX	Beta	12.30S x 7.20E	Marram	2007-32
Mastocal	Beta	8.87S x 3.00E	Sigma Kinna	2002-GOM-16
Matai	Beta	10.20S x 5.00E		2002-GOM-10
Mera Zine	Delta	5.25S x 6.75W		2002-GOM-10
Millic	Beta	9.38S x 2.06E		2211-24
Morab VII	Gamma	16.52S x 5.98W	Morab	2216-18
Mraarda	Beta	10.00S x 5.30E	Sanurna	2007-32
Mrang I	Beta	11.40S x 6.30E	Mrang	2007-32
Muldor IV	Delta	6.98S x 7.97W	Muldor	2206-07
Mustaka	Alpha	15.20S x 4.29E		2002-GOM-10
Natagavrisha Outreach	ONZ	6.00S x 5.80W		2203-SL-28
Nissa	Gamma	16.70S x 2.00W		2002-GOM-10
Nood	Beta	9.51S x 3.98E	Kedgellan	2008-BoCK-56
Oran	Alpha	17.11S x 1.48E		2002-GOM-10
Phillo'Tok V	Beta	9.89S x 3.17E	Phillo'tok	2002-GOM-14
Qurellet III	Beta	12.60S x 7.30E	Qurellet	2007-33
Razor's Edge	Beta	14.61S x 1.95E		2216-37
Ribald Quest	Beta	9.70S x 5.00E	Ribeldalia	2007-33
Ruwan	Delta	8.76S x 1.46W		2002-GOM-10
Rudgur III	Delta	7.58S x 3.56W	Rudgur	2218-4YW-Map4
Samminissa	Beta	13.64S x 3.74E		2211-27
Selta Avastam	Beta	13.14S x 7.79E	Selta Avastam	2002-GOM-12
Singuan	Beta	10.21S x 4.11E		2211-25
Taamar	Beta	12.06S x 2.13E		2002-GOM-10
Tarab IV	Beta	10.20S x 5.60E	Tarbus	2216-09
T'Dakka	Gamma	17.26S x 3.87W		2002-GOM-10
Trang	Gamma	15.58S x 0.15W		2002-GOM-10
Turloc 4	Alpha	15.70S x 1.72E	Turloc	2211-27
Valtor III	Beta	13.82S x 7.62E	Valtor	2211-12
Veneradt III	Beta	11.20S x 6.20E	Veneradt	2007-33
Verianne III	Beta	11.90S x 6.80E	Verianne	2007-34
Vero	Alpha	16.00S x 6.23E		2002-GOM-10
Veska	Delta	9.60S x 0.83E	Klathind	2008-BoCK-56
Z'Hai	Gamma	16.20S x 0.92E		2002-GOM-10
Zonar	Alpha	15.50S x 2.82E		2002-GOM-10
Zuva Bon	Delta	14.14S x 8.80W		2002-GOM-10
		Coordinates in Grey are derived from references	Text in Grey indicates that this System's name is conjectural	

Compiled by Kevin Oyer ("Rat", "Ratonpier")

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