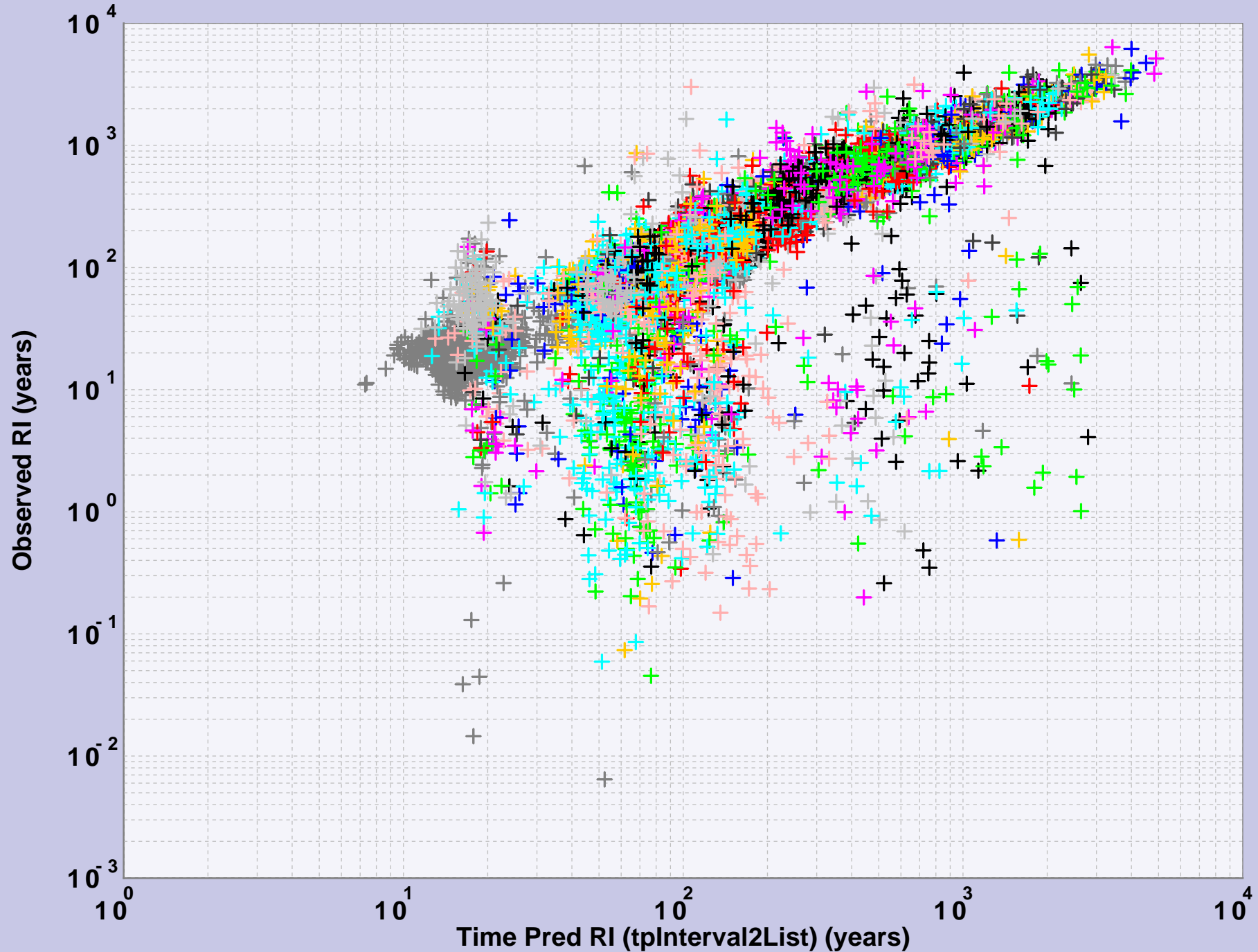


Obs vs Time-Pred RIs



DATASET #1 (symbol: + symbols, width=4.0; color: 0,0,255)

SAF-Mendo_Offs

sectID = 1 corr = 0.019242747 (0.6920788)

DATASET #2 (symbol: + symbols, width=4.0; color: 0,0,0)

SAF-N_Mendocin

sectID = 2 corr = 0.42985618 (0.0044955756)

DATASET #3 (symbol: + symbols, width=4.0; color: 0,255,0)

SAF-N_Mendocin

sectID = 3 corr = 0.70949596 (1.0400142E-12)

DATASET #4 (symbol: + symbols, width=4.0; color: 255,0,255)

SAF-N_Coast_Of

sectID = 4 corr = 0.76678604 (1.256305E-8)

DATASET #5 (symbol: + symbols, width=4.0; color: 255,175,175)

SAF-N_Coast_On

sectID = 5 corr = 0.42802286 (2.4857275E-7)

DATASET #6 (symbol: + symbols, width=4.0; color: 192,192,192)

SAF-N_Mid_Peni

sectID = 6 corr = 0.47299057 (2.7209391E-5)

DATASET #7 (symbol: + symbols, width=4.0; color: 255,0,0)

SAF-S_Mid_Peni

sectID = 7 corr = 0.946417 (3.0426983E-7)

DATASET #8 (symbol: + symbols, width=4.0; color: 255,200,0)

SAF-S_Mid_Peni

sectID = 8 corr = 0.8750819 (0.0)

DATASET #9 (symbol: + symbols, width=4.0; color: 0,255,255)

SAF-S_Cruz_Mts

sectID = 9 corr = 0.46281648 (1.0417546E-9)

DATASET #10 (symbol: + symbols, width=4.0; color: 64,64,64)

SAF-S_Cruz_Mts

sectID = 10 corr = 0.10222978 (0.8273548)

DATASET #11 (symbol: + symbols, width=4.0; color: 128,128,128)

SAF-Parkfield

sectID = 13 corr = 0.77467585 (0.0)

DATASET #12 (symbol: + symbols, width=4.0; color: 0,0,255)

SAF-Cholame

sectID = 14 corr = 0.6050144 (0.013024726)

DATASET #13 (symbol: + symbols, width=4.0; color: 0,0,0)

SAF-Carrizo

sectID = 15 corr = 0.9950081 (1.3902174E-30)

DATASET #14 (symbol: + symbols, width=4.0; color: 0,255,0)

SAF-Mojave

sectID = 16 corr = 0.67853373 (5.6098093E-32)

DATASET #15 (symbol: + symbols, width=4.0; color: 255,0,255)

SAF-San_Bernar

sectID = 17 corr = 0.6522598 (2.9174713E-5)

DATASET #16 (symbol: + symbols, width=4.0; color: 255,175,175)

SAF-Coachella

sectID = 18 corr = 0.22070839 (0.24118699)

DATASET #17 (symbol: + symbols, width=4.0; color: 192,192,192)

Imperial-N

sectID = 20 corr = 0.60383993 (3.412E-42)

DATASET #18 (symbol: + symbols, width=4.0; color: 255,0,0)

Imperial-C

sectID = 21 corr = 0.6833275 (8.963119E-4)

DATASET #19 (symbol: + symbols, width=4.0; color: 255,200,0)

San_Bernardino

sectID = 23 corr = 0.9127972 (9.3182875E-28)

DATASET #20 (symbol: + symbols, width=4.0; color: 0,255,255)

San_Jacinto

sectID = 24 corr = 0.8113329 (0.0)

DATASET #21 (symbol: + symbols, width=4.0; color: 64,64,64)

Anza

sectID = 25 corr = 0.92660445 (1.3961356E-36)

DATASET #22 (symbol: + symbols, width=4.0; color: 128,128,128)

Coyote_Cr

sectID = 26 corr = 0.70133054 (9.814353E-22)

DATASET #23 (symbol: + symbols, width=4.0; color: 0,0,255)

Borrego

sectID = 27 corr = 0.8171585 (3.4889023E-25)

DATASET #24 (symbol: + symbols, width=4.0; color: 0,0,0)

Superstion_Mt.

sectID = 28 corr = 0.90232265 (7.330783E-13)

DATASET #25 (symbol: + symbols, width=4.0; color: 0,255,0)

Superstion_Hll

sectID = 29 corr = 0.5097606 (1.5017177E-8)

DATASET #26 (symbol: + symbols, width=4.0; color: 255,0,255)

Glen_Ivy

sectID = 31 corr = 0.12823863 (0.91813534)

DATASET #27 (symbol: + symbols, width=4.0; color: 255,175,175)

Temecula

sectID = 32 corr = 0.62709874 (6.717002E-32)

DATASET #28 (symbol: + symbols, width=4.0; color: 192,192,192)

Julian

sectID = 33 corr = 0.88455516 (7.236999E-21)

DATASET #29 (symbol: + symbols, width=4.0; color: 255,0,0)

Coyote_Mt.

sectID = 34 corr = 0.89792645 (1.4239536E-25)

DATASET #30 (symbol: + symbols, width=4.0; color: 255,200,0)

Earthqk_Valley

sectID = 35 corr = 0.93483055 (6.5856735E-4)

DATASET #31 (symbol: + symbols, width=4.0; color: 0,255,255)

N_San_Gregorio

sectID = 36 corr = 0.8829184 (1.7E-44)

DATASET #32 (symbol: + symbols, width=4.0; color: 64,64,64)

S_San_Gregorio

sectID = 37 corr = 0.8954975 (4.1675637E-8)

DATASET #33 (symbol: + symbols, width=4.0; color: 128,128,128)

N_Maacama

sectID = 38 corr = 0.7590612 (8.83122E-9)

DATASET #34 (symbol: + symbols, width=4.0; color: 0,0,255)

C_Maacama

sectID = 39 corr = 0.98048407 (1.9003961E-13)

DATASET #35 (symbol: + symbols, width=4.0; color: 0,0,0)

S_Maacama

sectID = 40 corr = 0.56204945 (1.0128389E-21)

DATASET #36 (symbol: + symbols, width=4.0; color: 0,255,0)

Rodgers_Creek

sectID = 41 corr = 0.96151674 (0.0)

DATASET #37 (symbol: + symbols, width=4.0; color: 255,0,255)

Hayward

sectID = 42 corr = 0.2381931 (0.010709992)

DATASET #38 (symbol: + symbols, width=4.0; color: 255,175,175)

Hayward

sectID = 43 corr = 0.91574717 (0.0)

DATASET #39 (symbol: + symbols, width=4.0; color: 192,192,192)

Berryessa

sectID = 44 corr = 0.80939704 (4.4624566E-32)

DATASET #40 (symbol: + symbols, width=4.0; color: 255,0,0)

Greenvally

sectID = 45 corr = 0.24557985 (0.0012056308)

DATASET #41 (symbol: + symbols, width=4.0; color: 255,200,0)

Concord

sectID = 46 corr = 0.69744635 (5.954641E-10)

DATASET #42 (symbol: + symbols, width=4.0; color: 0,255,255)

Calaveras

sectID = 48 corr = 0.79008645 (3.5342E-41)

DATASET #43 (symbol: + symbols, width=4.0; color: 64,64,64)

West_Napa

sectID = 50 corr = 0.8344657 (5.146133E-14)

DATASET #44 (symbol: + symbols, width=4.0; color: 128,128,128)

Greenville

sectID = 51 corr = 0.92577106 (5.495299E-33)

DATASET #45 (symbol: + symbols, width=4.0; color: 0,0,255)

Cucamonga

sectID = 55 corr = 0.9323545 (1.4515253E-7)

DATASET #46 (symbol: + symbols, width=4.0; color: 0,0,0)

Palos_Verdes

sectID = 56 corr = 0.5740022 (1.10189035E-7)

DATASET #47 (symbol: + symbols, width=4.0; color: 0,255,0)

Pals_V-Corbank

sectID = 57 corr = 0.74477124 (7.0136884E-5)

DATASET #48 (symbol: + symbols, width=4.0; color: 255,0,255)

B_Elpark

sectID = 58 corr = 0.689038 (0.0011026217)

DATASET #49 (symbol: + symbols, width=4.0; color: 255,175,175)

Snta_Ynez-W

sectID = 59 corr = 0.84406835 (2.38599E-20)

DATASET #50 (symbol: + symbols, width=4.0; color: 192,192,192)

Snta_Ynez-E

sectID = 60 corr = 0.5631736 (0.03599333)

DATASET #51 (symbol: + symbols, width=4.0; color: 255,0,0)

San_Cayetano

sectID = 62 corr = 0.6109887 (0.10757444)

DATASET #52 (symbol: + symbols, width=4.0; color: 255,200,0)

Oakridge-onsho

sectID = 63 corr = -0.9791764 (0.13014558)

DATASET #53 (symbol: + symbols, width=4.0; color: 0,255,255)

Santa_Susana

sectID = 64 corr = 0.80401254 (1.2603655E-23)

DATASET #54 (symbol: + symbols, width=4.0; color: 64,64,64)

White_Wolf

sectID = 65 corr = 0.762943 (3.1307797E-11)

DATASET #55 (symbol: + symbols, width=4.0; color: 128,128,128)

Pleito

sectID = 66 corr = 0.9754925 (2.887472E-25)

DATASET #56 (symbol: + symbols, width=4.0; color: 0,0,255)

Anacapa-Dume

sectID = 67 corr = 0.7239911 (2.9038478E-5)

DATASET #57 (symbol: + symbols, width=4.0; color: 0,0,0)

Pitas_Pt_East

sectID = 68 corr = 0.8294634 (3.827824E-5)

DATASET #58 (symbol: + symbols, width=4.0; color: 0,255,0)

Nwprt_Ing-off

sectID = 69 corr = 0.93909293 (8.264141E-18)

DATASET #59 (symbol: + symbols, width=4.0; color: 255,0,255)

Rose_Cny-off

sectID = 70 corr = 0.8711654 (1.05431616E-4)

DATASET #60 (symbol: + symbols, width=4.0; color: 255,175,175)

Garlock_E

sectID = 71 corr = 0.96710986 (1.7024636E-8)

DATASET #61 (symbol: + symbols, width=4.0; color: 192,192,192)

Garlock_W

sectID = 72 corr = 0.81887114 (1.3108398E-15)

DATASET #62 (symbol: + symbols, width=4.0; color: 255,0,0)

Pinto_Mtn

sectID = 73 corr = 0.84866005 (1.1075367E-17)

DATASET #63 (symbol: + symbols, width=4.0; color: 255,200,0)

Cleghorn

sectID = 74 corr = 0.9714502 (0.0)

DATASET #64 (symbol: + symbols, width=4.0; color: 0,255,255)

Hosgri

sectID = 75 corr = 0.94038635 (4.2804172E-33)

DATASET #65 (symbol: + symbols, width=4.0; color: 64,64,64)

Owl_Lk

sectID = 76 corr = 0.7202922 (1.258142E-20)

DATASET #66 (symbol: + symbols, width=4.0; color: 128,128,128)

Death_Vlly-S

sectID = 77 corr = 0.3337975 (0.019081702)

DATASET #67 (symbol: + symbols, width=4.0; color: 0,0,255)

Hunter_Mtn

sectID = 79 corr = 0.24663912 (0.3238228)

DATASET #68 (symbol: + symbols, width=4.0; color: 0,0,0)

Panamint

sectID = 80 corr = 0.6140475 (4.1560618E-12)

DATASET #69 (symbol: + symbols, width=4.0; color: 0,255,0)

Owens_Vlly

sectID = 81 corr = 0.85681826 (1.322074E-11)

DATASET #70 (symbol: + symbols, width=4.0; color: 255,0,255)

Death_Vlly-N

sectID = 82 corr = 0.7965605 (1.0569049E-22)

DATASET #71 (symbol: + symbols, width=4.0; color: 255,175,175)

Laguna_Salada

sectID = 83 corr = 0.92552054 (1.2416925E-34)

DATASET #72 (symbol: + symbols, width=4.0; color: 192,192,192)

Elmore_Ranch

sectID = 84 corr = 0.9351578 (0.0)

DATASET #73 (symbol: + symbols, width=4.0; color: 255,0,0)

San_Gabriel

sectID = 86 corr = 0.99942994 (5.700838E-4)

DATASET #74 (symbol: + symbols, width=4.0; color: 255,200,0)

Clamshell

sectID = 88 corr = 0.8168794 (0.0011818795)

DATASET #75 (symbol: + symbols, width=4.0; color: 0,255,255)

Hollywood

sectID = 89 corr = 0.69970804 (0.0025501975)

DATASET #76 (symbol: + symbols, width=4.0; color: 64,64,64)

Raymond

sectID = 90 corr = 0.8482787 (0.0019222987)

DATASET #77 (symbol: + symbols, width=4.0; color: 128,128,128)

San_Jose

sectID = 91 corr = 0.9008113 (0.0056381025)

DATASET #78 (symbol: + symbols, width=4.0; color: 0,0,255)

Newport_Ing

sectID = 92 corr = 0.96766585 (1.9391842E-5)

DATASET #79 (symbol: + symbols, width=4.0; color: 0,0,0)

Chino_Central

sectID = 93 corr = 0.85748696 (0.0031208228)

DATASET #80 (symbol: + symbols, width=4.0; color: 0,255,0)

Ventura

sectID = 96 corr = 0.8070751 (5.1635194E-5)

DATASET #81 (symbol: + symbols, width=4.0; color: 255,0,255)

Pitas_Pt_West

sectID = 97 corr = 0.65692675 (2.146522E-18)

DATASET #82 (symbol: + symbols, width=4.0; color: 255,175,175)

Simi

sectID = 98 corr = 0.21089981 (0.40088332)

DATASET #83 (symbol: + symbols, width=4.0; color: 192,192,192)

Holser

sectID = 99 corr = 0.9489594 (1.9722761E-9)

DATASET #84 (symbol: + symbols, width=4.0; color: 255,0,0)

Bigpine

sectID = 100 corr = 0.9787699 (1.2334998E-16)

DATASET #85 (symbol: + symbols, width=4.0; color: 255,200,0)

Santa_Rosa_Isl

sectID = 101 corr = 0.9171611 (1.15067844E-10)

DATASET #86 (symbol: + symbols, width=4.0; color: 0,255,255)

Santa_Cruz_Isl

sectID = 102 corr = 0.9929097 (7.5229436E-5)

DATASET #87 (symbol: + symbols, width=4.0; color: 64,64,64)

Blackwater

sectID = 104 corr = 0.9588559 (1.00052085E-10)

DATASET #88 (symbol: + symbols, width=4.0; color: 128,128,128)

Harper_Lk

sectID = 105 corr = 0.5689337 (0.0057238466)

DATASET #89 (symbol: + symbols, width=4.0; color: 0,0,255)

Helendale

sectID = 106 corr = 0.9568983 (1.4754324E-10)

DATASET #90 (symbol: + symbols, width=4.0; color: 0,0,0)

Lockhart

sectID = 107 corr = 0.714039 (1.2992695E-4)

DATASET #91 (symbol: + symbols, width=4.0; color: 0,255,0)

Hidalgo-Wc

sectID = 108 corr = 0.9408717 (9.8187605E-14)

DATASET #92 (symbol: + symbols, width=4.0; color: 255,0,255)

Bullion-Mesq

sectID = 109 corr = 0.9540809 (1.4882887E-6)

DATASET #93 (symbol: + symbols, width=4.0; color: 255,175,175)

Johnson_Vly-N

sectID = 110 corr = 0.99999243 (0.0024757055)

DATASET #94 (symbol: + symbols, width=4.0; color: 192,192,192)

Landers

sectID = 111 corr = 0.9996461 (3.5389612E-4)

DATASET #95 (symbol: + symbols, width=4.0; color: 255,0,0)

Emerson-CopMt

sectID = 112 corr = 0.9529179 (4.8254244E-16)

DATASET #96 (symbol: + symbols, width=4.0; color: 255,200,0)

N_Frontal-W

sectID = 113 corr = 0.91624945 (2.5330798E-32)

DATASET #97 (symbol: + symbols, width=4.0; color: 0,255,255)

N_Frontal-E

sectID = 114 corr = 0.9922341 (1.5764998E-8)

DATASET #98 (symbol: + symbols, width=4.0; color: 64,64,64)

Burnt_Mtn

sectID = 115 corr = 0.48990935 (0.12609312)

DATASET #99 (symbol: + symbols, width=4.0; color: 128,128,128)

Eureka_Peak

sectID = 116 corr = 0.9317651 (0.0022511669)

DATASET #100 (symbol: + symbols, width=4.0; color: 0,0,255)

San_Juan

sectID = 119 corr = 0.6674478 (0.0065549323)

DATASET #101 (symbol: + symbols, width=4.0; color: 0,0,0)

Tank_Cyn

sectID = 120 corr = 0.78383106 (5.8673577E-6)

DATASET #102 (symbol: + symbols, width=4.0; color: 0,255,0)

Little_Lake

sectID = 121 corr = 0.92023426 (1.1130009E-11)

DATASET #103 (symbol: + symbols, width=4.0; color: 255,0,255)

Birch_Ck

sectID = 122 corr = 0.93358976 (0.23331675)

DATASET #104 (symbol: + symbols, width=4.0; color: 255,175,175)

Cerro_Prieto-N

sectID = 123 corr = 0.5320063 (4.21273E-14)

DATASET #105 (symbol: + symbols, width=4.0; color: 192,192,192)

Cerro_Prieto-S

sectID = 124 corr = 0.9386991 (1.2425042E-33)

DATASET #106 (symbol: + symbols, width=4.0; color: 255,0,0)

Cerro_Prieto-W

sectID = 125 corr = 0.25568295 (0.033968512)

DATASET #107 (symbol: + symbols, width=4.0; color: 255,200,0)

San_Miguel

sectID = 126 corr = -0.06385733 (0.89181334)

DATASET #108 (symbol: + symbols, width=4.0; color: 0,255,255)

Mono

sectID = 127 corr = -0.24479656 (0.20059401)

DATASET #109 (symbol: + symbols, width=4.0; color: 64,64,64)

Hartley_Spr

sectID = 128 corr = 0.80092645 (0.016895805)

DATASET #110 (symbol: + symbols, width=4.0; color: 128,128,128)

Hilton_Crk

sectID = 129 corr = 0.9145722 (4.6265725E-26)

DATASET #111 (symbol: + symbols, width=4.0; color: 0,0,255)

Round_Valley

sectID = 130 corr = 0.98986983 (7.447914E-16)

DATASET #112 (symbol: + symbols, width=4.0; color: 0,0,0)

Deep_Spr

sectID = 131 corr = 0.9482917 (7.0958075E-9)

DATASET #113 (symbol: + symbols, width=4.0; color: 0,255,0)

White_Mtn

sectID = 132 corr = 0.88598615 (9.175488E-8)

DATASET #114 (symbol: + symbols, width=4.0; color: 255,0,255)

Death_Vlly-NCu

sectID = 133 corr = 0.7620776 (4.0303138E-7)

DATASET #115 (symbol: + symbols, width=4.0; color: 255,175,175)

Rinconada

sectID = 134 corr = 0.97444254 (3.8794478E-11)

DATASET #116 (symbol: + symbols, width=4.0; color: 192,192,192)

MontBay-Tul

sectID = 135 corr = 0.992864 (7.6201235E-5)

DATASET #117 (symbol: + symbols, width=4.0; color: 255,0,0)

Quien_Sabe

sectID = 136 corr = 0.8190084 (5.115216E-20)

DATASET #118 (symbol: + symbols, width=4.0; color: 255,200,0)

Ortigalita

sectID = 137 corr = 0.91802233 (2.5448187E-21)

DATASET #119 (symbol: + symbols, width=4.0; color: 0,255,255)

Mt._Diablo

sectID = 138 corr = 0.9158708 (2.9919235E-32)

DATASET #120 (symbol: + symbols, width=4.0; color: 64,64,64)

Collayomi

sectID = 139 corr = 0.83075666 (1.0612012E-5)

DATASET #121 (symbol: + symbols, width=4.0; color: 128,128,128)

Bartlett_Spring

sectID = 142 corr = 0.6164287 (0.032788634)

DATASET #122 (symbol: + symbols, width=4.0; color: 0,0,255)

Antelope_Vlly

sectID = 143 corr = 0.8963735 (0.039415915)

DATASET #123 (symbol: + symbols, width=4.0; color: 0,0,0)

Genoa

sectID = 144 corr = 0.77046734 (4.784173E-4)

DATASET #124 (symbol: + symbols, width=4.0; color: 0,255,0)

Robinson_Crk

sectID = 146 corr = 0.8665394 (6.082053E-5)

DATASET #125 (symbol: + symbols, width=4.0; color: 255,0,255)

B_Chan_Isle_Th

sectID = 147 corr = 0.88330656 (0.0015917345)

DATASET #126 (symbol: + symbols, width=4.0; color: 255,175,175)

Puente_Hills

sectID = 148 corr = 0.42429912 (0.47644392)

DATASET #127 (symbol: + symbols, width=4.0; color: 192,192,192)

Sn_Joaquin_Hil

sectID = 149 corr = 0.91641134 (0.08358864)

DATASET #128 (symbol: + symbols, width=4.0; color: 255,0,0)

Honey_Lake

sectID = 150 corr = 0.35585886 (0.007666759)

DATASET #129 (symbol: + symbols, width=4.0; color: 255,200,0)

Surprise_Valley

sectID = 152 corr = 0.7345557 (0.09633931)

DATASET #130 (symbol: + symbols, width=4.0; color: 0,255,255)

Hat_Creek

sectID = 153 corr = 0.81689817 (3.5049575E-6)

DATASET #131 (symbol: + symbols, width=4.0; color: 64,64,64)

Gillem-Big_Cra

sectID = 154 corr = 0.27586544 (0.44040942)

DATASET #132 (symbol: + symbols, width=4.0; color: 128,128,128)

Cedar_Mtn-Ma_M

sectID = 155 corr = 0.54726195 (0.20356886)

DATASET #133 (symbol: + symbols, width=4.0; color: 0,0,255)

Likely

sectID = 156 corr = 0.5732944 (0.31229183)

DATASET #134 (symbol: + symbols, width=4.0; color: 0,0,0)

Lt_Salmon_Off

sectID = 160 corr = 0.90887576 (2.944456E-8)

DATASET #135 (symbol: + symbols, width=4.0; color: 0,255,0)

B_Lagoon-Bld_M

sectID = 161 corr = 0.44037634 (0.031266127)

DATASET #136 (symbol: + symbols, width=4.0; color: 255,0,255)

Battle_Creek

sectID = 166 corr = -0.8358265 (0.3699778)

DATASET #137 (symbol: + symbols, width=4.0; color: 255,175,175)

Great_Val_2

sectID = 168 corr = 0.9514554 (1.587081E-20)

DATASET #138 (symbol: + symbols, width=4.0; color: 192,192,192)

Great_Val_3

sectID = 169 corr = 0.93376434 (2.2277157E-10)

DATASET #139 (symbol: + symbols, width=4.0; color: 255,0,0)

Great_Val_4a

sectID = 170 corr = 0.9226086 (6.485E-42)

DATASET #140 (symbol: + symbols, width=4.0; color: 255,200,0)

Great_Val_4b

sectID = 171 corr = 0.8446773 (2.3798343E-14)

DATASET #141 (symbol: + symbols, width=4.0; color: 0,255,255)

Great_Val_5

sectID = 172 corr = 0.9010966 (7.045032E-21)

DATASET #142 (symbol: + symbols, width=4.0; color: 64,64,64)

Great_Val_7

sectID = 173 corr = 0.79654837 (3.9648017E-7)

DATASET #143 (symbol: + symbols, width=4.0; color: 128,128,128)

Great_Val_8

sectID = 174 corr = 0.7328412 (1.5774199E-4)

DATASET #144 (symbol: + symbols, width=4.0; color: 0,0,255)

Great_Val_9

sectID = 175 corr = 0.5751201 (0.01976849)

DATASET #145 (symbol: + symbols, width=4.0; color: 0,0,0)

Great_Val_10

sectID = 176 corr = 0.7935803 (8.67809E-27)

DATASET #146 (symbol: + symbols, width=4.0; color: 0,255,0)

Great_Val_11

sectID = 177 corr = 0.93508 (1.2693427E-29)

DATASET #147 (symbol: + symbols, width=4.0; color: 255,0,255)

Great_Val_12

sectID = 178 corr = 0.8193062 (5.9824667E-12)

DATASET #148 (symbol: + symbols, width=4.0; color: 255,175,175)

Great_Val_13

sectID = 179 corr = 0.28174847 (0.20397738)

DATASET #149 (symbol: + symbols, width=4.0; color: 192,192,192)

Great_Val_14

sectID = 180 corr = 0.8356046 (4.990834E-28)