

IN THE STATE OF CALIFORNIA

RECORD OF SURVEYIN THE COUNTIES OF ALAMEDA, CONTRA COSTA, LOS ANGELES, MARIN, MONTEREY,
ORANGE, PLUMAS, RIVERSIDE, SAN BERNARDINO, SAN DIEGO, SANTA BARBARA, TUOLUMNE
AND VENTURA, ALL WITHIN THE STATE OF CALIFORNIA.**RIVERSIDE COUNTY FLOOD CONTROL AND WATER CONSERVATION DISTRICT**
JULY 1996

COUNTY OF

LOS ANGELESTHE DATA SHOWN FOR EACH SITE WERE TAKEN FROM THE
NATIONAL GEODETIC SURVEY VALUES FOR NAD 83, EPOCH 1995.5.

I.G.S. CODE: LONG
SITE NAME: LONGDON YARD
DESCRIPTION: 3/4" STAINLESS STEEL ROD WITH
BRACED TRIPOD AND REMOVABLE
BRASS ADAPTOR ON TOP.
LATITUDE: 34° 06'42.81580"
LONGITUDE: 118° 00'12.21506"

I.G.S. CODE: CLAR
SITE NAME: CLAREMONT
DESCRIPTION: DRIVEN ROD BRACED TYPE WITH
FOUR 3/4" STAINLESS STEEL RODS.
LATITUDE: 34° 06'35.71785"
LONGITUDE: 117° 42'31.65512"

I.G.S. CODE: CIT1
SITE NAME: CITY PASADENA
DESCRIPTION: ROOF MOUNT ON A OLD 2 STORY
BUILDING CALLED NORTH MUDD
AT CAL TECH. IT IS AN INSIDE WALL
MOUNT ON THE PARAPET. THE
REFERENCE POINT IS THE TOP
CENTER OF THE 5/8" HOLE ON
THE MONUMENT.
LATITUDE: 34° 08'12.12728"
LONGITUDE: 118° 07'38.16596"

I.G.S. CODE: CMP9
SITE NAME: FIRECAMP
DESCRIPTION: THREADED ROCK PIN SET IN
CONCRETE SLAB ON BEDROCK
OUTCROPPING.
LATITUDE: 34° 21'11.42353"
LONGITUDE: 118° 24'41.06613"

I.G.S. CODE: HOLP
SITE NAME: HOLLYDALE
DESCRIPTION: DRILLED BRACED TYPE, SET IN DEEP
UNCONSOLIDATED FINE-GRAINED
ALLUVIUM WITH HOLLOW-STEM AUGER.
LEGS ARE 3" GALV. PIPE
LATITUDE: 33° 55'28.31855"
LONGITUDE: 118° 10'05.35375"

I.G.S. CODE: LBCH
SITE NAME: LONG BEACH
DESCRIPTION: ROOF MOUNT ON A BUILDING AT THE
CITY OF LONG BEACH YARD. THE
REFERENCE POINT IS THE TOP
CENTER OF THE 5/8" HOLE ON
THE MONUMENT.
LATITUDE: 33° 47'15.94616"
LONGITUDE: 118° 12'11.97284"

I.G.S. CODE: JPLM (aka JPL1)
SITE NAME: JPL MESA
DESCRIPTION: STANDARD BRASS DISK IN
CONCRETE SLAB.
LATITUDE: 34° 12'17.32896"
LONGITUDE: 118° 10'23.55612"

I.G.S. CODE: LEEP
SITE NAME: MT. LEE
DESCRIPTION: 3/4" STAINLESS STEEL ROD
WITH BRACE.
LATITUDE: 34° 08'04.53919"
LONGITUDE: 118° 19'18.25480"

I.G.S. CODE: OAT2
SITE NAME: OAT MT. NEW
DESCRIPTION: ROOF MONUMENT ON THE SIDE
OF A SUBSTANTIALLY REINFORCED
CONCRETE BUILDING OWNED BY
A.T.&T. AT THE TOP OF OAT MOUNTAIN.
REFERENCE POINT IS THE TOP CENTER
OF THE 5/8" HOLE ON THE MONUMENT.
LATITUDE: 34° 19'47.58617"
LONGITUDE: 118° 36'04.90412"

I.G.S. CODE: HOLC
SITE NAME: PEARBLOSSOM
DESCRIPTION: 3/4" STAINLESS STEEL ROD WITH REMOVABLE
BRASS ADAPTOR, 3 STAINLESS STEEL LEGS
IN HARD LIMESTONE.
LATITUDE: 34° 27'29.44858"
LONGITUDE: 117° 50'42.52342"

I.G.S. CODE: BRAN
SITE NAME: BRAND BASIN
DESCRIPTION: 3" GALV. PIPE WITH FITTING ADAPTOR
DRILLED BRACED TYPE MONUMENT.
LATITUDE: 34° 11'05.59574"
LONGITUDE: 118° 16'37.31886"

I.G.S. CODE: WLSN
SITE NAME: MT. WILSON
DESCRIPTION: 8 cm J.P.L. PIN DRILLED INTO AN
ABANDONED CONCRETE TELESCOPE
FOUNDATION AT THE OPTICAL
INTEROMETRY SITE AT THE
MT. WILSON OBSERVATORY.
THE REFERENCE POINT IS THE
DIVOT IN THE REFERENCE PIN.
LATITUDE: 34° 13'34.01234"
LONGITUDE: 118° 03'21.22310"

I.G.S. CODE: PVEP
SITE NAME: PALOS VERDES
DESCRIPTION: STAINLESS STEEL ROD
SET IN BUNKER.
LATITUDE: 33° 44'35.81883"
LONGITUDE: 118° 24'15.22977"

I.G.S. CODE: CHIL
SITE NAME: CHILAO
DESCRIPTION: 3/4" STAINLESS STEEL ROD WITH
REMOVABLE BRASS ADAPTOR.
LATITUDE: 34° 20'00.29846"
LONGITUDE: 118° 01'33.53654"