

A LISTING OF POINTS IN ACTIVE PROJECT IS (INFORMATION STORED FOR EACH POINT):

Pt#	X	Y	Z	(geocentric covariance values for each point)	Sta Name
101	-2490977.0480	-4019738.1880	4267460.3840	.000025 .000025 .000000 .000000 .000000	K-785
102	-2490854.5010	-4019681.2420	4267591.4060	.001541 .003973 .004536 .002447-.002615-.004220	TRIMBLE
103	-2491313.1630	-4019556.6820	4267423.4200	.010000 .010000 .010000 .000000 .000000	MEDIAN2
104	-2490534.8630	-4019658.1960	4267850.8380	.001541 .003973 .004536 .002446-.002615-.004220	PUB 1

AN EXPANDED LISTING INCLUDES (CONTINUED)									
101	K-785				X	Y	Z	E	U
LAT (N+S-)	42 15 16.992928	X: -2490977.0480	X	.25E-04				E .25E-04	
LON (E+W-)	-121 47 9.354217	Y: -4019738.1880	Y	.00E+00	.25E-04			N .00E+00	.25E-04
EL HGT	1297.8660 M	Z: 4267460.3840	Z	.00E+00	.00E+00	.25E-04		U .00E+00	.00E+00 .25E-04

101 K-785

X =	-2490977.0480	LAT (N+S-)	42 15 16.992928	+/-	.0050 METERS	N
Y =	-4019738.1880	LON (E+W-)	-121 47 9.354217	+/-	.0050 METERS	E
Z =	4267460.3840	EL HGT	1297.8660 M	+/-	.0050 METERS	U

DELTA X/Y/Z WITH SIGMAS	122.5470M	+/- .040M	56.9460M	+/- .063M	131.0220M	+/- .068M
DELTA E/N/U WITH SIGMAS	74.1715M	+/- .007M	172.9328M	+/- .007M	4.4965M	+/- .100M
LOCAL PLANE INV: DIST =	188.1679M	+/- .007M	N AZI. =	23 12 52.82	+/-	7.8 SEC

102 TRIMBLE

X =	-2490854.5010	LAT (N+S-)	42 15 22.596449	+/-	.0050 METERS	N
Y =	-4019681.2420	Lon (E+W-)	-121 47 6.118987	+/-	.0050 METERS	E
Z =	4267591.4060	EL HGT	1302.3653 M	+/-	.1000 METERS	U

LISTING OF POINTS WITH RESPECT TO MASTER P.O.B:

101 K-785 (ASSUMED ERRORLESS)

NUMBER	NORTH	SIGMA	EAST	SIGMA	UP	SIGMA	STATION
102	172.933	.005	74.172	.005	4.497	.100	TRIMBLE
103	-42.666	.100	-381.313	.100	-8.007	.100	MEDIAN-2
104	491.343	.005	333.731	.005	39.826	.100	PUB