

<b>Project File Data</b>		<b>Coordinate System</b>	
Name:	C:\Users\Gary\Documents\Trimble Business Center\ScottCo2015FinalNA2011.vce	Name:	US State Plane 1983
Size:	6 MB	Datum:	NAD 1983 (Conus)
Modified:	8/30/2015 7:51:12 PM (UTC:-5)	Zone:	Iowa South 1402
Time zone:	Central Standard Time	Geoid:	GEOID12A (Conus)
Reference number:		Vertical datum:	NAD88
Description:			

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## Network Adjustment Report

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### Adjustment Settings

#### Set-Up Errors

##### GNSS

**Error in Height of Antenna:** 0.010 sft

**Centering Error:** 0.010 sft

#### Covariance Display

##### Horizontal:

**Propagated Linear Error [E]:** U.S.

**Constant Term [C]:** 0.000 sft

**Scale on Linear Error [S]:** 1.960

##### Three-Dimensional

**Propagated Linear Error [E]:** U.S.

**Constant Term [C]:** 0.000 sft

**Scale on Linear Error [S]:** 1.960

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### Adjustment Statistics

**Number of Iterations for Successful Adjustment:** 3

**Network Reference Factor:** 1.00

Chi Square Test (95%): Passed  
Precision Confidence Level: 95%  
Degrees of Freedom: 647

### Post Processed Vector Statistics

Reference Factor: 1.00  
Redundancy Number: 647.00  
A Priori Scalar: 1.95

## Control Coordinate Comparisons

Values shown are control coordinates minus adjusted coordinates.

Point ID	$\Delta$ Northing (US survey foot)	$\Delta$ Easting (US survey foot)	$\Delta$ Elevation (US survey foot)	$\Delta$ Height (US survey foot)
<a href="#">1024</a>	?	?	0.160	?
<a href="#">402</a>	?	?	-0.138	?
<a href="#">404</a>	?	?	-0.250	?

## Control Point Constraints

Point ID	Type	North $\sigma$ (US survey foot)	East $\sigma$ (US survey foot)	Height $\sigma$ (US survey foot)	Elevation $\sigma$ (US survey foot)
<a href="#">1000</a>	Grid	Fixed	Fixed		Fixed
<a href="#">1001</a>	Grid				Fixed
<a href="#">1002</a>	Grid				Fixed
<a href="#">1003</a>	Grid				Fixed
<a href="#">1004</a>	Grid				Fixed
<a href="#">1005</a>	Grid				Fixed
<a href="#">1006</a>	Grid				Fixed
<a href="#">1007</a>	Grid				Fixed
<a href="#">1008</a>	Grid				Fixed
<a href="#">1009</a>	Grid				Fixed
<a href="#">1010</a>	Grid				Fixed
<a href="#">1012</a>	Grid				Fixed
<a href="#">1013</a>	Grid				Fixed
<a href="#">1015</a>	Grid				Fixed
<a href="#">1016</a>	Grid				Fixed
<a href="#">1019</a>	Grid				Fixed
<a href="#">1021</a>	Grid				Fixed

<a href="#">1022</a>	Grid				Fixed
<a href="#">1025</a>	Grid				Fixed
<a href="#">1026</a>	Grid				Fixed
<a href="#">1027</a>	Grid				Fixed
<a href="#">1028</a>	Grid				Fixed
<a href="#">103</a>	Grid	Fixed	Fixed		Fixed
<a href="#">1031</a>	Grid				Fixed
<a href="#">1033</a>	Grid	Fixed	Fixed		Fixed
<a href="#">1034</a>	Grid				Fixed
<a href="#">104</a>	Grid	Fixed	Fixed		Fixed
<a href="#">106</a>	Grid	Fixed	Fixed		Fixed
<a href="#">107</a>	Grid	Fixed	Fixed		Fixed
<a href="#">1105</a>	Grid				Fixed
<a href="#">1109</a>	Grid				Fixed
<a href="#">1112</a>	Grid				Fixed
<a href="#">114</a>	Grid	Fixed	Fixed		Fixed
<a href="#">1200</a>	Grid				Fixed
<a href="#">1201</a>	Grid				Fixed
<a href="#">1202</a>	Grid				Fixed
<a href="#">1203</a>	Grid				Fixed
<a href="#">1204</a>	Grid				Fixed
<a href="#">1205</a>	Grid				Fixed
<a href="#">1206</a>	Grid				Fixed
<a href="#">1207</a>	Grid				Fixed
<a href="#">1208</a>	Grid				Fixed
<a href="#">1209</a>	Grid	Fixed	Fixed		Fixed
<a href="#">1210</a>	Grid				Fixed
<a href="#">1211</a>	Grid				Fixed
<a href="#">1212</a>	Grid				Fixed
<a href="#">1213</a>	Grid				Fixed
<a href="#">127</a>	Grid	Fixed	Fixed		Fixed
<a href="#">151</a>	Grid	Fixed	Fixed		Fixed
<a href="#">405</a>	Grid				Fixed
<a href="#">406</a>	Grid				Fixed
<a href="#">409</a>	Grid				Fixed
<a href="#">410</a>	Grid				Fixed
<a href="#">413</a>	Grid				Fixed
<a href="#">414</a>	Grid				Fixed
<a href="#">415</a>	Grid				Fixed

<a href="#">416</a>	Grid				Fixed
<a href="#">417</a>	Grid				Fixed
<a href="#">419</a>	Grid				Fixed
<a href="#">420</a>	Grid				Fixed
<a href="#">421</a>	Grid				Fixed
<a href="#">511</a>	Grid	Fixed	Fixed		Fixed
<a href="#">601</a>	Grid	Fixed	Fixed		Fixed
<a href="#">602</a>	Grid	Fixed	Fixed		Fixed
<a href="#">603</a>	Grid	Fixed	Fixed		Fixed
<a href="#">604</a>	Grid	Fixed	Fixed		Fixed
<a href="#">605</a>	Grid				Fixed
<a href="#">606</a>	Grid				Fixed
<a href="#">607</a>	Grid				Fixed
<a href="#">608</a>	Grid				Fixed
<a href="#">611</a>	Grid	Fixed	Fixed		Fixed
<a href="#">612</a>	Grid	Fixed	Fixed		Fixed
<a href="#">613</a>	Grid	Fixed	Fixed		Fixed
<a href="#">614</a>	Grid	Fixed	Fixed		Fixed
<a href="#">615</a>	Grid				Fixed
<a href="#">616</a>	Grid				Fixed
<a href="#">617</a>	Grid				Fixed
<a href="#">618</a>	Grid				Fixed
<a href="#">619</a>	Grid				Fixed
<a href="#">620</a>	Grid				Fixed
<a href="#">622</a>	Grid				Fixed
<a href="#">623</a>	Grid				Fixed
<a href="#">624</a>	Grid	Fixed	Fixed		Fixed
<a href="#">625</a>	Grid				Fixed
<a href="#">626</a>	Grid				Fixed
<a href="#">627</a>	Grid				Fixed
<a href="#">628</a>	Grid				Fixed
<a href="#">629</a>	Grid				Fixed
<a href="#">630</a>	Grid				Fixed
<a href="#">631</a>	Grid	Fixed	Fixed		Fixed
<a href="#">632</a>	Grid				Fixed
<a href="#">635</a>	Grid				Fixed
<a href="#">636</a>	Grid				Fixed
<a href="#">637</a>	Grid				Fixed
<a href="#">638</a>	Grid				Fixed

<a href="#">639</a>	Grid				Fixed
<a href="#">641</a>	Grid				Fixed
<a href="#">642</a>	Grid	Fixed	Fixed		Fixed
<a href="#">643</a>	Grid	Fixed	Fixed		Fixed
<a href="#">644</a>	Grid				Fixed
<a href="#">645</a>	Grid				Fixed
<a href="#">IADA</a>	Grid	Fixed	Fixed		Fixed
Fixed = 0.000003(US survey foot)					

## Adjusted Grid Coordinates

Point ID	Northing (US survey foot)	Northing Error (US survey foot)	Easting (US survey foot)	Easting Error (US survey foot)	Elevation (US survey foot)	Elevation Error (US survey foot)	Constraint
<a href="#">1000</a>	612990.780	?	2438115.660	?	780.100	?	NEe
<a href="#">1001</a>	601286.115	0.037	2459881.309	0.035	736.880	?	e
<a href="#">1002</a>	601553.157	0.038	2467102.883	0.037	737.790	?	e
<a href="#">1003</a>	601724.070	0.039	2473725.989	0.037	696.570	?	e
<a href="#">1004</a>	602085.983	0.042	2479071.499	0.041	749.770	?	e
<a href="#">1005</a>	596236.039	0.037	2459041.940	0.036	732.510	?	e
<a href="#">1006</a>	596668.087	0.037	2465589.432	0.036	743.670	?	e
<a href="#">1007</a>	596636.662	0.042	2473367.447	0.040	692.380	?	e
<a href="#">1008</a>	597025.756	0.042	2479113.266	0.040	716.640	?	e
<a href="#">1009</a>	591327.962	0.040	2456859.893	0.038	722.930	?	e
<a href="#">1010</a>	591813.267	0.052	2460587.619	0.049	702.910	?	e
<a href="#">1012</a>	591915.371	0.043	2471224.136	0.041	718.310	?	e
<a href="#">1013</a>	589978.391	0.051	2478847.981	0.045	692.850	?	e
<a href="#">1015</a>	586854.706	0.035	2470997.455	0.034	699.490	?	e
<a href="#">1016</a>	587172.565	0.035	2478940.570	0.034	686.670	?	e
<a href="#">1019</a>	583220.549	0.039	2465815.305	0.037	667.080	?	e
<a href="#">1021</a>	583634.869	0.045	2479036.148	0.045	579.970	?	e
<a href="#">1022</a>	580718.322	0.050	2451426.455	0.049	668.890	?	e
<a href="#">1024</a>	577593.112	0.043	2450121.407	0.042	638.240	0.038	
<a href="#">1025</a>	577861.672	0.039	2456074.919	0.037	621.580	?	e
<a href="#">1026</a>	579069.836	0.042	2477177.364	0.041	574.460	?	e
<a href="#">1027</a>	570838.111	0.050	2451207.925	0.047	577.580	?	e
<a href="#">1028</a>	572623.003	0.044	2456393.418	0.041	632.070	?	e

<a href="#">103</a>	591444.111	?	2351592.157	?	684.640	?	NEe
<a href="#">1031</a>	574736.274	0.049	2479066.146	0.048	566.070	?	e
<a href="#">1033</a>	569227.585	?	2466087.154	?	564.970	?	NEe
<a href="#">1034</a>	571485.095	0.047	2477215.727	0.046	575.210	?	e
<a href="#">104</a>	593210.458	?	2382825.134	?	733.820	?	NEe
<a href="#">106</a>	572074.433	?	2383698.671	?	777.780	?	NEe
<a href="#">107</a>	561417.395	?	2383719.755	?	784.240	?	NEe
<a href="#">1105</a>	578007.619	0.037	2473879.766	0.036	578.300	?	e
<a href="#">1109</a>	578022.337	0.040	2463986.373	0.039	659.820	?	e
<a href="#">1112</a>	567153.300	0.057	2476173.297	0.055	576.870	?	e
<a href="#">114</a>	550060.079	?	2384223.599	?	690.920	?	NEe
<a href="#">1200</a>	573374.302	0.033	2469194.981	0.032	584.520	?	e
<a href="#">1201</a>	594374.928	0.042	2450083.953	0.039	739.770	?	e
<a href="#">1202</a>	600706.726	0.040	2449690.258	0.038	725.730	?	e
<a href="#">1203</a>	606486.798	0.045	2457708.403	0.044	764.600	?	e
<a href="#">1204</a>	606869.471	0.035	2465630.043	0.034	774.020	?	e
<a href="#">1205</a>	607192.854	0.038	2473628.356	0.036	764.930	?	e
<a href="#">1206</a>	605529.015	0.040	2481565.980	0.038	761.860	?	e
<a href="#">1207</a>	603671.014	0.052	2488282.544	0.050	745.180	?	e
<a href="#">1208</a>	597213.669	0.037	2490397.983	0.035	730.770	?	e
<a href="#">1209</a>	591629.666	?	2493480.144	?	585.700	?	NEe
<a href="#">1210</a>	616787.145	0.030	2452063.558	0.029	785.400	?	e
<a href="#">1211</a>	617450.696	0.038	2467953.342	0.036	749.580	?	e
<a href="#">1212</a>	618004.080	0.036	2478352.797	0.034	733.470	?	e
<a href="#">1213</a>	610255.247	0.048	2483660.054	0.046	731.750	?	e
<a href="#">127</a>	543037.814	?	2384055.233	?	555.780	?	NEe
<a href="#">151</a>	583842.299	?	2383421.427	?	729.660	?	NEe
<a href="#">402</a>	599539.939	0.038	2423779.494	0.036	734.088	0.044	
<a href="#">404</a>	600531.570	0.037	2447062.611	0.036	743.230	0.037	
<a href="#">405</a>	595901.105	0.048	2460211.275	0.046	732.540	?	e
<a href="#">406</a>	589365.604	0.057	2449601.315	0.054	715.700	?	e
<a href="#">409</a>	590456.738	0.038	2414963.104	0.036	744.130	?	e
<a href="#">410</a>	586386.801	0.035	2420354.923	0.033	722.560	?	e
<a href="#">413</a>	585228.973	0.041	2458522.118	0.040	700.110	?	e
<a href="#">414</a>	579352.994	0.037	2447241.070	0.036	635.030	?	e
<a href="#">415</a>	574806.094	0.041	2455348.208	0.040	674.870	?	e
<a href="#">416</a>	573757.223	0.035	2433861.822	0.033	718.280	?	e
<a href="#">417</a>	570549.168	0.040	2420861.306	0.038	740.510	?	e
<a href="#">419</a>	568252.495	0.042	2443658.624	0.040	560.780	?	e

<a href="#">420</a>	557647.928	0.070	2431643.739	0.066	555.720	?	e
<a href="#">421</a>	556796.266	0.040	2421257.597	0.038	613.710	?	e
<a href="#">511</a>	535639.545	?	2389156.229	?	555.020	?	NEe
<a href="#">601</a>	656037.819	?	2348166.438	?	757.560	?	NEe
<a href="#">602</a>	656550.908	?	2365340.995	?	706.440	?	NEe
<a href="#">603</a>	651441.191	?	2379851.736	?	742.580	?	NEe
<a href="#">604</a>	639983.026	?	2350413.133	?	797.780	?	NEe
<a href="#">605</a>	641219.953	0.033	2366253.264	0.034	775.510	?	e
<a href="#">606</a>	640901.779	0.033	2381796.189	0.033	719.850	?	e
<a href="#">607</a>	640045.276	0.034	2397114.038	0.033	645.270	?	e
<a href="#">608</a>	642630.921	0.033	2413999.738	0.030	710.280	?	e
<a href="#">609</a>	649119.571	0.034	2427115.981	0.030	680.471	0.044	
<a href="#">610</a>	648973.866	0.035	2448749.479	0.032	673.441	0.045	
<a href="#">611</a>	649122.277	?	2461574.356	?	613.340	?	NEe
<a href="#">612</a>	644598.110	?	2480567.842	?	609.090	?	NEe
<a href="#">613</a>	643214.790	?	2498277.168	?	592.450	?	NEe
<a href="#">614</a>	624252.501	?	2352408.305	?	776.120	?	NEe
<a href="#">615</a>	624717.441	0.036	2367917.201	0.036	783.090	?	e
<a href="#">616</a>	622437.565	0.036	2382657.983	0.035	670.250	?	e
<a href="#">617</a>	622907.333	0.037	2398325.260	0.035	737.970	?	e
<a href="#">618</a>	623374.822	0.034	2413792.665	0.032	757.870	?	e
<a href="#">619</a>	623959.626	0.031	2430616.056	0.030	774.250	?	e
<a href="#">620</a>	627491.608	0.040	2446800.149	0.037	794.070	?	e
<a href="#">621</a>	627489.348	0.034	2462336.046	0.032	744.883	0.042	
<a href="#">622</a>	629074.835	0.036	2478187.609	0.034	746.500	?	e
<a href="#">623</a>	626206.781	0.037	2499459.066	0.034	697.380	?	e
<a href="#">624</a>	606504.969	?	2351205.689	?	726.410	?	NEe
<a href="#">625</a>	608773.155	0.034	2367077.775	0.032	745.690	?	e
<a href="#">626</a>	609177.435	0.038	2383248.820	0.034	753.840	?	e
<a href="#">627</a>	612844.408	0.034	2397370.231	0.032	737.700	?	e
<a href="#">628</a>	610660.649	0.037	2413586.737	0.036	737.820	?	e
<a href="#">629</a>	610658.527	0.031	2430426.397	0.030	744.480	?	e
<a href="#">630</a>	610731.126	0.038	2496088.608	0.035	734.960	?	e
<a href="#">631</a>	592947.059	?	2367473.432	?	718.560	?	NEe
<a href="#">632</a>	593661.437	0.037	2398477.942	0.035	744.440	?	e
<a href="#">634</a>	577396.904	0.030	2399446.030	0.027	748.447	0.032	
<a href="#">635</a>	577686.007	0.037	2415327.660	0.036	706.410	?	e
<a href="#">636</a>	599369.297	0.036	2407314.577	0.034	726.940	?	e
<a href="#">637</a>	562484.495	0.029	2399738.071	0.026	784.720	?	e

<a href="#">638</a>	562447.662	0.037	2413529.671	0.035	752.060	?	e
<a href="#">639</a>	563786.389	0.046	2433514.649	0.044	562.160	?	e
<a href="#">641</a>	547252.164	0.036	2413467.794	0.032	652.780	?	e
<a href="#">642</a>	655956.015	?	2408149.695	?	640.800	?	NEe
<a href="#">643</a>	664846.415	?	2430549.630	?	661.430	?	NEe
<a href="#">644</a>	593770.075	0.043	2420530.960	0.040	742.150	?	e
<a href="#">645</a>	547000.041	0.034	2400143.901	0.029	709.400	?	e
<a href="#">646</a>	603070.439	0.035	2438415.137	0.033	745.069	0.044	
<a href="#">647</a>	587088.783	0.041	2441148.106	0.039	704.534	0.043	
<a href="#">648</a>	589120.561	0.037	2433639.134	0.034	731.291	0.038	
<a href="#">649</a>	548635.236	0.054	2419005.810	0.051	564.375	0.057	
<a href="#">IADA</a>	599546.810	?	2425003.000	?	769.390	?	NEe

## Adjusted Geodetic Coordinates

Point ID	Latitude	Longitude	Height (US survey foot)	Height Error (US survey foot)	Constraint
<a href="#">1000</a>	N41°38'44.62277"	W90°34'51.08685"	672.373	?	NEe
<a href="#">1001</a>	N41°36'41.73826"	W90°30'09.88072"	629.039	?	e
<a href="#">1002</a>	N41°36'41.90615"	W90°28'34.74630"	629.913	?	e
<a href="#">1003</a>	N41°36'41.31042"	W90°27'07.52991"	588.660	?	e
<a href="#">1004</a>	N41°36'43.02772"	W90°25'57.03391"	641.834	?	e
<a href="#">1005</a>	N41°35'52.15937"	W90°30'23.21176"	624.686	?	e
<a href="#">1006</a>	N41°35'54.19065"	W90°28'56.88896"	635.812	?	e
<a href="#">1007</a>	N41°35'51.20249"	W90°27'14.59189"	584.485	?	e
<a href="#">1008</a>	N41°35'53.04998"	W90°25'58.83279"	608.713	?	e
<a href="#">1009</a>	N41°35'04.43747"	W90°30'54.13113"	615.125	?	e
<a href="#">1010</a>	N41°35'07.96289"	W90°30'04.88618"	595.087	?	e
<a href="#">1012</a>	N41°35'05.32552"	W90°27'44.95419"	610.439	?	e
<a href="#">1013</a>	N41°34'43.55835"	W90°26'05.59020"	584.942	?	e
<a href="#">1015</a>	N41°34'15.43515"	W90°27'50.25927"	591.630	?	e
<a href="#">1016</a>	N41°34'15.82195"	W90°26'05.67335"	578.762	?	e
<a href="#">1019</a>	N41°33'41.33255"	W90°29'00.05498"	559.254	?	e
<a href="#">1021</a>	N41°33'40.85808"	W90°26'06.05636"	472.065	?	e
<a href="#">1022</a>	N41°33'21.51133"	W90°32'10.34567"	561.117	?	e
<a href="#">1024</a>	N41°32'51.09102"	W90°32'28.89960"	530.472	0.038	
<a href="#">1025</a>	N41°32'51.73515"	W90°31'10.52537"	513.794	?	e



<a href="#">1026</a>	N41°32'56.42971"	W90°26'32.60318"	466.574	?	e
<a href="#">1027</a>	N41°31'44.02473"	W90°32'17.64267"	469.807	?	e
<a href="#">1028</a>	N41°31'59.89949"	W90°31'08.69967"	524.287	?	e
<a href="#">103</a>	N41°35'38.96992"	W90°53'58.71279"	577.105	?	NEe
<a href="#">1031</a>	N41°32'12.98399"	W90°26'09.78444"	458.185	?	e
<a href="#">1033</a>	N41°31'23.07167"	W90°29'02.86192"	457.156	?	NEe
<a href="#">1034</a>	N41°31'41.52515"	W90°26'35.60383"	467.346	?	e
<a href="#">104</a>	N41°35'46.98679"	W90°47'07.12530"	626.239	?	NEe
<a href="#">106</a>	N41°32'17.99614"	W90°47'04.31679"	670.155	?	NEe
<a href="#">107</a>	N41°30'32.74855"	W90°47'08.41205"	676.558	?	NEe
<a href="#">1105</a>	N41°32'47.08420"	W90°27'16.43585"	470.436	?	e
<a href="#">1109</a>	N41°32'50.63084"	W90°29'26.46466"	552.009	?	e
<a href="#">1112</a>	N41°30'59.11466"	W90°26'51.29936"	469.029	?	e
<a href="#">114</a>	N41°28'40.43578"	W90°47'06.45127"	583.144	?	NEe
<a href="#">1200</a>	N41°32'02.95028"	W90°28'20.13131"	476.691	?	e
<a href="#">1201</a>	N41°35'36.81112"	W90°32'21.88115"	631.991	?	e
<a href="#">1202</a>	N41°36'39.46450"	W90°32'24.22440"	617.942	?	e
<a href="#">1203</a>	N41°37'33.82828"	W90°30'36.11644"	656.762	?	e
<a href="#">1204</a>	N41°37'34.90398"	W90°28'51.69548"	666.140	?	e
<a href="#">1205</a>	N41°37'35.34159"	W90°27'06.29195"	657.009	?	e
<a href="#">1206</a>	N41°37'16.15274"	W90°25'22.61215"	653.902	?	e
<a href="#">1207</a>	N41°36'55.45139"	W90°23'55.10608"	637.188	?	e
<a href="#">1208</a>	N41°35'50.94860"	W90°23'30.31041"	622.777	?	e
<a href="#">1209</a>	N41°34'54.72482"	W90°22'52.40423"	477.690	?	NEe
<a href="#">1210</a>	N41°39'17.44379"	W90°31'45.77099"	677.591	?	e
<a href="#">1211</a>	N41°39'18.58278"	W90°28'16.27104"	641.671	?	e
<a href="#">1212</a>	N41°39'20.44732"	W90°25'59.10234"	625.500	?	e
<a href="#">1213</a>	N41°38'02.08487"	W90°24'52.85085"	623.765	?	e
<a href="#">127</a>	N41°27'31.13990"	W90°47'11.53966"	447.943	?	NEe
<a href="#">151</a>	N41°34'14.29143"	W90°47'03.13002"	622.065	?	NEe
<a href="#">402</a>	N41°36'36.51335"	W90°38'05.64875"	626.430	0.044	
<a href="#">404</a>	N41°36'38.61680"	W90°32'58.87448"	635.457	0.037	
<a href="#">405</a>	N41°35'48.45442"	W90°30'07.98213"	624.711	?	e
<a href="#">406</a>	N41°34'47.51033"	W90°32'30.47120"	607.931	?	e
<a href="#">409</a>	N41°35'09.67254"	W90°40'05.54171"	636.500	?	e
<a href="#">410</a>	N41°34'27.74349"	W90°38'56.38122"	614.908	?	e
<a href="#">413</a>	N41°34'03.65144"	W90°30'35.02900"	592.311	?	e
<a href="#">414</a>	N41°33'09.43472"	W90°33'05.97498"	527.272	?	e
<a href="#">415</a>	N41°32'21.80950"	W90°31'21.45261"	567.090	?	e

<a href="#">416</a>	N41°32'18.62171"	W90°36'04.30408"	610.556	?	e
<a href="#">417</a>	N41°31'51.18778"	W90°38'56.55083"	632.814	?	e
<a href="#">419</a>	N41°31'21.02059"	W90°33'57.99100"	453.007	?	e
<a href="#">420</a>	N41°29'40.27732"	W90°36'40.48958"	447.924	?	e
<a href="#">421</a>	N41°29'35.25227"	W90°38'57.26842"	505.937	?	e
<a href="#">511</a>	N41°26'16.50168"	W90°46'07.62722"	447.147	?	NEe
<a href="#">601</a>	N41°46'17.85642"	W90°54'18.42184"	650.377	?	NEe
<a href="#">602</a>	N41°46'17.80073"	W90°50'31.66767"	599.177	?	NEe
<a href="#">603</a>	N41°45'22.92104"	W90°47'22.36295"	635.221	?	NEe
<a href="#">604</a>	N41°43'38.65268"	W90°53'55.12091"	690.529	?	NEe
<a href="#">605</a>	N41°43'46.13556"	W90°50'25.81909"	668.190	?	e
<a href="#">606</a>	N41°43'38.24928"	W90°47'01.06233"	612.426	?	e
<a href="#">607</a>	N41°43'25.01786"	W90°43'39.51235"	537.759	?	e
<a href="#">608</a>	N41°43'45.17373"	W90°39'55.84276"	602.706	?	e
<a href="#">609</a>	N41°44'44.98509"	W90°37'00.11893"	572.841	0.044	
<a href="#">610</a>	N41°44'36.36590"	W90°32'14.96506"	565.670	0.045	
<a href="#">611</a>	N41°44'33.48259"	W90°29'25.82157"	505.467	?	NEe
<a href="#">612</a>	N41°43'42.24841"	W90°25'17.54415"	501.048	?	NEe
<a href="#">613</a>	N41°43'22.33493"	W90°21'24.80026"	484.243	?	NEe
<a href="#">614</a>	N41°41'02.72197"	W90°53'35.03690"	668.768	?	NEe
<a href="#">615</a>	N41°41'02.67182"	W90°50'10.54856"	675.659	?	e
<a href="#">616</a>	N41°40'35.65424"	W90°46'57.30860"	562.723	?	e
<a href="#">617</a>	N41°40'35.40716"	W90°43'30.75609"	630.393	?	e
<a href="#">618</a>	N41°40'35.09971"	W90°40'06.83755"	650.256	?	e
<a href="#">619</a>	N41°40'35.40598"	W90°36'25.00930"	666.573	?	e
<a href="#">620</a>	N41°41'04.90908"	W90°32'50.28213"	686.299	?	e
<a href="#">621</a>	N41°40'59.62737"	W90°29'25.65139"	637.009	0.042	
<a href="#">622</a>	N41°41'09.81204"	W90°25'56.13460"	638.512	?	e
<a href="#">623</a>	N41°40'33.99110"	W90°21'17.33273"	589.229	?	e
<a href="#">624</a>	N41°38'07.81613"	W90°53'57.87150"	618.952	?	NEe
<a href="#">625</a>	N41°38'25.47486"	W90°50'28.02880"	638.189	?	e
<a href="#">626</a>	N41°38'24.52988"	W90°46'54.98586"	646.280	?	e
<a href="#">627</a>	N41°38'56.33992"	W90°43'47.55725"	630.102	?	e
<a href="#">628</a>	N41°38'29.62035"	W90°40'14.99830"	630.190	?	e
<a href="#">629</a>	N41°38'24.13017"	W90°36'33.33124"	636.787	?	e
<a href="#">630</a>	N41°38'02.39682"	W90°22'09.05752"	626.891	?	e
<a href="#">631</a>	N41°35'49.06963"	W90°50'29.18995"	611.007	?	NEe
<a href="#">632</a>	N41°35'46.56365"	W90°43'41.02466"	636.838	?	e
<a href="#">634</a>	N41°33'05.64784"	W90°43'35.11425"	640.820	0.032	

<a href="#">635</a>	N41°33'03.44792"	W90°40'06.21675"	598.752	?	e
<a href="#">636</a>	N41°36'40.12924"	W90°41'42.35893"	619.320	?	e
<a href="#">637</a>	N41°30'38.29527"	W90°43'37.52664"	677.033	?	e
<a href="#">638</a>	N41°30'33.54900"	W90°40'36.35627"	644.346	?	e
<a href="#">639</a>	N41°30'40.27802"	W90°36'13.23189"	454.385	?	e
<a href="#">641</a>	N41°28'03.51373"	W90°40'43.64610"	544.967	?	e
<a href="#">642</a>	N41°45'58.62468"	W90°41'07.26968"	533.300	?	NEe
<a href="#">643</a>	N41°47'19.14297"	W90°36'07.93772"	553.827	?	NEe
<a href="#">644</a>	N41°35'40.59336"	W90°38'50.88117"	634.505	?	e
<a href="#">645</a>	N41°28'05.25618"	W90°43'38.68150"	601.595	?	e
<a href="#">646</a>	N41°37'06.56800"	W90°34'51.52863"	637.340	0.044	
<a href="#">647</a>	N41°34'27.85320"	W90°34'22.64587"	596.803	0.043	
<a href="#">648</a>	N41°34'50.40019"	W90°36'00.49680"	623.593	0.038	
<a href="#">649</a>	N41°28'15.39077"	W90°39'30.34576"	456.565	0.057	
<a href="#">IADA</a>	N41°36'36.18279"	W90°37'49.54782"	661.728	?	NEe

## Adjusted ECEF Coordinates

Point ID	X (US survey foot)	X Error (US survey foot)	Y (US survey foot)	Y Error (US survey foot)	Z (US survey foot)	Z Error (US survey foot)	3D Error (US survey foot)	Constraint
<a href="#">1000</a>	-158763.507	?	15659895.797	?	13833361.102	?	?	NEe
<a href="#">1001</a>	-137486.045	?	15668327.990	?	13824034.837	?	?	e
<a href="#">1002</a>	-130259.323	?	15668379.103	?	13824048.124	?	?	e
<a href="#">1003</a>	-123634.214	?	15668441.982	?	13823975.644	?	?	e
<a href="#">1004</a>	-118278.566	?	15668407.645	?	13824140.920	?	?	e
<a href="#">1005</a>	-138528.125	?	15671647.887	?	13820279.420	?	?	e

<a href="#">1006</a>	-131968.375	?	15671576.310	?	13820440.566	?	?	e
<a href="#">1007</a>	-124197.325	?	15671802.251	?	13820180.299	?	?	e
<a href="#">1008</a>	-118440.412	?	15671740.779	?	13820336.231	?	?	e
<a href="#">1009</a>	-140906.084	?	15674826.198	?	13816660.352	?	?	e
<a href="#">1010</a>	-137161.570	?	15674607.562	?	13816913.964	?	?	e
<a href="#">1012</a>	-126529.260	?	15674885.672	?	13816724.477	?	?	e
<a href="#">1013</a>	-118989.135	?	15676387.999	?	13815059.465	?	?	e
<a href="#">1015</a>	-126959.438	?	15678219.580	?	13812934.346	?	?	e
<a href="#">1016</a>	-119009.560	?	15678246.334	?	13812955.098	?	?	e
<a href="#">1019</a>	-132283.730	?	15680441.701	?	13810330.192	?	?	e
<a href="#">1021</a>	-119055.894	?	15680514.336	?	13810236.414	?	?	e
<a href="#">1022</a>	-146762.215	?	15681645.291	?	13808830.147	?	?	e
<a href="#">1024</a>	-148191.890	0.042	15683651.398	0.040	13806505.510	0.041	0.071	
<a href="#">1025</a>	-142232.073	?	15683650.851	?	13806543.243	?	?	e
<a href="#">1026</a>	-121097.018	?	15683477.763	?	13806867.552	?	?	e
<a href="#">1027</a>	-147377.813	?	-	?	13801384.031	?	?	e

			15688115.413					
<a href="#">1028</a>	-142124.847	?	15687139.243	?	13802623.029	?	?	e
<a href="#">103</a>	-246084.729	?	15671178.838	?	13819249.417	?	?	NEe
<a href="#">1031</a>	-119384.127	?	15686401.091	?	13803570.586	?	?	e
<a href="#">1033</a>	-132574.890	?	15689644.115	?	13799787.849	?	?	NEe
<a href="#">1034</a>	-121364.071	?	15688504.127	?	13801192.991	?	?	e
<a href="#">104</a>	-214806.600	?	15671136.763	?	13819888.904	?	?	NEe
<a href="#">106</a>	-214785.854	?	15685207.109	?	13804090.893	?	?	NEe
<a href="#">107</a>	-215194.180	?	15692269.316	?	13796119.263	?	?	NEe
<a href="#">1105</a>	-124434.861	?	15684081.943	?	13806162.158	?	?	e
<a href="#">1109</a>	-134320.525	?	15683823.344	?	13806484.934	?	?	e
<a href="#">1112</a>	-122580.113	?	15691341.750	?	13797980.117	?	?	e
<a href="#">114</a>	-215147.254	?	15699732.581	?	13787542.173	?	?	NEe
<a href="#">1200</a>	-129302.623	?	15687009.780	?	13802822.627	?	?	e
<a href="#">1201</a>	-147554.161	?	15672602.385	?	13819122.431	?	?	e
<a href="#">1202</a>	-147692.419	?	15668379.656	?	13823855.389	?	?	e

<a href="#">1203</a>	-139447.978	?	15664829.282	?	13827994.989	?	?	e
<a href="#">1204</a>	-131517.139	?	15664832.554	?	13828082.609	?	?	e
<a href="#">1205</a>	-123511.938	?	15664861.466	?	13828109.655	?	?	e
<a href="#">1206</a>	-115647.426	?	15666209.388	?	13826655.649	?	?	e
<a href="#">1207</a>	-109010.758	?	15667636.227	?	13825078.029	?	?	e
<a href="#">1208</a>	-107156.875	?	15671973.728	?	13820186.503	?	?	e
<a href="#">1209</a>	-104301.180	?	15675662.226	?	13815833.765	?	?	NEe
<a href="#">1210</a>	-144673.657	?	15657828.207	?	13835846.997	?	?	e
<a href="#">1211</a>	-128769.322	?	15657863.611	?	13835909.264	?	?	e
<a href="#">1212</a>	-118355.579	?	15657808.262	?	13836039.530	?	?	e
<a href="#">1213</a>	-113364.482	?	15663114.965	?	13830110.926	?	?	e
<a href="#">127</a>	-215596.923	?	15704270.274	?	13782196.855	?	?	NEe
<a href="#">151</a>	-214588.245	?	15677364.658	?	13812867.930	?	?	NEe
<a href="#">402</a>	-173629.903	0.036	15668318.424	0.044	13823637.679	0.038	0.068	
<a href="#">404</a>	-150325.194	0.036	15668424.698	0.038	13823802.866	0.036	0.063	

<a href="#">405</a>	-137373.186	?	15671907.055	?	13819998.985	?	?	e
<a href="#">406</a>	-148238.009	?	15675890.409	?	13815373.956	?	?	e
<a href="#">409</a>	-182805.346	?	15674057.797	?	13817070.889	?	?	e
<a href="#">410</a>	-177581.554	?	15676918.564	?	13813881.842	?	?	e
<a href="#">413</a>	-139490.614	?	15678905.064	?	13812042.430	?	?	e
<a href="#">414</a>	-150999.089	?	15682390.630	?	13807892.941	?	?	e
<a href="#">415</a>	-143081.629	?	15685691.955	?	13804311.465	?	?	e
<a href="#">416</a>	-164593.905	?	15685727.491	?	13804098.769	?	?	e
<a href="#">417</a>	-177713.664	?	15687442.390	?	13802034.883	?	?	e
<a href="#">419</a>	-155025.229	?	15689572.878	?	13799629.663	?	?	e
<a href="#">420</a>	-167457.720	?	15696199.668	?	13791990.074	?	?	e
<a href="#">421</a>	-177870.497	?	15696465.588	?	13791647.532	?	?	e
<a href="#">511</a>	-210797.937	?	15709336.096	?	13776533.639	?	?	NEe
<a href="#">601</a>	-246903.656	?	15628209.240	?	13867596.151	?	?	NEe
<a href="#">602</a>	-229722.363	?	15628436.801	?	13867557.840	?	?	NEe
<a href="#">603</a>	-215430.234	?	-	?	13863438.270	?	?	NEe

			15632367.684					
<a href="#">604</a>	-245306.965	?	15638996.472	?	13855599.829	?	?	NEe
<a href="#">605</a>	-229429.939	?	15638716.564	?	13856150.250	?	?	e
<a href="#">606</a>	-213912.147	?	15639426.285	?	13855517.369	?	?	e
<a href="#">607</a>	-198640.721	?	15640463.457	?	13854468.072	?	?	e
<a href="#">608</a>	-181665.181	?	15639360.283	?	13856034.003	?	?	e
<a href="#">609</a>	-168297.806	0.030	15635456.830	0.040	13860531.890	0.039	0.063	
<a href="#">610</a>	-146687.579	0.032	15636250.079	0.041	13859876.147	0.039	0.065	
<a href="#">611</a>	-133866.604	?	15636514.502	?	13859618.298	?	?	NEe
<a href="#">612</a>	-115070.482	?	15640113.272	?	13855745.350	?	?	NEe
<a href="#">613</a>	-97430.790	?	15641562.174	?	13854229.760	?	?	NEe
<a href="#">614</a>	-243947.614	?	15649503.885	?	13843801.530	?	?	NEe
<a href="#">615</a>	-228432.900	?	15649746.562	?	13843802.321	?	?	e
<a href="#">616</a>	-213794.964	?	15651687.766	?	13841684.688	?	?	e
<a href="#">617</a>	-198122.191	?	15651961.180	?	13841711.003	?	?	e
<a href="#">618</a>	-182648.591	?	15652184.927	?	13841700.966	?	?	e



<a href="#">619</a>	-165815.199	?	15652363.879	?	13841734.971	?	?	e
<a href="#">620</a>	-149501.755	?	15650556.945	?	13843978.525	?	?	e
<a href="#">621</a>	-133977.842	0.032	15651016.280	0.039	13843546.469	0.038	0.063	
<a href="#">622</a>	-118074.840	?	15650459.841	?	13844317.381	?	?	e
<a href="#">623</a>	-96935.192	?	15652979.460	?	13841576.571	?	?	e
<a href="#">624</a>	-245864.238	?	15661206.399	?	13830541.316	?	?	NEe
<a href="#">625</a>	-229914.023	?	15660275.300	?	13831889.971	?	?	e
<a href="#">626</a>	-213739.961	?	15660574.013	?	13831823.862	?	?	e
<a href="#">627</a>	-199482.021	?	15658610.208	?	13834219.280	?	?	e
<a href="#">628</a>	-183366.531	?	15660604.674	?	13832198.245	?	?	e
<a href="#">629</a>	-166540.390	?	15661166.858	?	13831787.318	?	?	e
<a href="#">630</a>	-100926.365	?	15663181.408	?	13830136.603	?	?	e
<a href="#">631</a>	-230156.299	?	15670767.471	?	13820036.456	?	?	NEe
<a href="#">632</a>	-199148.294	?	15671379.934	?	13819863.909	?	?	e
<a href="#">634</a>	-198836.308	0.027	15682196.307	0.033	13807681.405	0.029	0.052	

<a href="#">635</a>	-182955.206	?	- 15682505.850	?	13807486.858	?	?	e
<a href="#">636</a>	-190088.562	?	- 15667879.003	?	13823906.612	?	?	e
<a href="#">637</a>	-199145.556	?	- 15692109.420	?	13796540.009	?	?	e
<a href="#">638</a>	-185365.965	?	- 15692572.184	?	13796158.588	?	?	e
<a href="#">639</a>	-165341.131	?	- 15692202.255	?	13796542.732	?	?	e
<a href="#">641</a>	-186038.878	?	- 15702551.083	?	13784716.700	?	?	e
<a href="#">642</a>	-186972.677	?	- 15630250.667	?	13866066.223	?	?	NEe
<a href="#">643</a>	-164232.921	?	- 15625091.018	?	13872157.981	?	?	NEe
<a href="#">644</a>	-177108.388	?	- 15672043.983	?	13819410.417	?	?	e
<a href="#">645</a>	-199362.980	?	- 15702313.205	?	13784886.358	?	?	e
<a href="#">646</a>	-158863.643	0.033	- 15666462.791	0.043	13825919.366	0.036	0.065	
<a href="#">647</a>	-156776.254	0.039	- 15677119.516	0.043	13813878.135	0.041	0.071	
<a href="#">648</a>	-164197.725	0.034	- 15675548.933	0.039	13815603.160	0.035	0.063	
<a href="#">649</a>	-180448.739	0.051	- 15701753.914	0.056	13785558.965	0.055	0.094	
<a href="#">IADA</a>	-172407.376	?	- 15668380.538	?	13823636.102	?	?	NEe

## Error Ellipse Components

Point ID	Semi-major axis (US survey foot)	Semi-minor axis (US survey foot)	Azimuth
<a href="#">1001</a>	0.046	0.044	1°
<a href="#">1002</a>	0.048	0.046	176°
<a href="#">1003</a>	0.049	0.046	171°
<a href="#">1004</a>	0.053	0.051	173°
<a href="#">1005</a>	0.046	0.044	6°
<a href="#">1006</a>	0.046	0.044	177°
<a href="#">1007</a>	0.052	0.050	176°
<a href="#">1008</a>	0.053	0.049	155°
<a href="#">1009</a>	0.050	0.047	14°
<a href="#">1010</a>	0.065	0.060	20°
<a href="#">1012</a>	0.054	0.051	174°
<a href="#">1013</a>	0.064	0.057	173°
<a href="#">1015</a>	0.044	0.042	171°
<a href="#">1016</a>	0.044	0.042	154°
<a href="#">1019</a>	0.048	0.047	179°
<a href="#">1021</a>	0.057	0.056	154°
<a href="#">1022</a>	0.063	0.060	148°
<a href="#">1024</a>	0.054	0.052	167°
<a href="#">1025</a>	0.048	0.047	172°
<a href="#">1026</a>	0.053	0.052	175°
<a href="#">1027</a>	0.062	0.059	173°
<a href="#">1028</a>	0.054	0.051	176°
<a href="#">1031</a>	0.061	0.059	17°
<a href="#">1034</a>	0.059	0.057	15°
<a href="#">1105</a>	0.046	0.044	168°
<a href="#">1109</a>	0.050	0.048	178°
<a href="#">1112</a>	0.072	0.068	14°
<a href="#">1200</a>	0.041	0.040	177°
<a href="#">1201</a>	0.052	0.049	4°
<a href="#">1202</a>	0.049	0.047	2°
<a href="#">1203</a>	0.056	0.055	2°
<a href="#">1204</a>	0.044	0.042	176°
<a href="#">1205</a>	0.048	0.045	173°
<a href="#">1206</a>	0.049	0.047	177°

<a href="#">1207</a>		0.065		0.063	166°
<a href="#">1208</a>		0.047		0.043	150°
<a href="#">1210</a>		0.038		0.036	180°
<a href="#">1211</a>		0.047		0.045	5°
<a href="#">1212</a>		0.045		0.042	177°
<a href="#">1213</a>		0.060		0.057	14°
<a href="#">402</a>		0.048		0.044	170°
<a href="#">404</a>		0.046		0.044	3°
<a href="#">405</a>		0.060		0.058	21°
<a href="#">406</a>		0.072		0.067	12°
<a href="#">409</a>		0.048		0.045	2°
<a href="#">410</a>		0.044		0.042	1°
<a href="#">413</a>		0.051		0.050	5°
<a href="#">414</a>		0.047		0.045	180°
<a href="#">415</a>		0.051		0.049	178°
<a href="#">416</a>		0.043		0.041	177°
<a href="#">417</a>		0.050		0.047	171°
<a href="#">419</a>		0.053		0.050	176°
<a href="#">420</a>		0.091		0.079	147°
<a href="#">421</a>		0.051		0.048	164°
<a href="#">605</a>		0.043		0.041	131°
<a href="#">606</a>		0.042		0.040	146°
<a href="#">607</a>		0.043		0.041	156°
<a href="#">608</a>		0.041		0.038	172°
<a href="#">609</a>		0.042		0.038	173°
<a href="#">610</a>		0.043		0.040	176°
<a href="#">615</a>		0.046		0.043	140°
<a href="#">616</a>		0.046		0.044	159°
<a href="#">617</a>		0.046		0.044	170°
<a href="#">618</a>		0.042		0.040	171°
<a href="#">619</a>		0.039		0.037	173°
<a href="#">620</a>		0.049		0.047	5°
<a href="#">621</a>		0.043		0.040	173°
<a href="#">622</a>		0.045		0.042	166°
<a href="#">623</a>		0.046		0.042	168°
<a href="#">625</a>		0.043		0.040	163°
<a href="#">626</a>		0.047		0.042	175°
<a href="#">627</a>		0.042		0.040	170°
<a href="#">628</a>		0.047		0.045	164°

<a href="#">629</a>		0.039		0.038	160°
<a href="#">630</a>		0.047		0.044	172°
<a href="#">632</a>		0.046		0.044	5°
<a href="#">634</a>		0.037		0.034	0°
<a href="#">635</a>		0.047		0.044	6°
<a href="#">636</a>		0.045		0.043	172°
<a href="#">637</a>		0.036		0.033	176°
<a href="#">638</a>		0.046		0.044	179°
<a href="#">639</a>		0.057		0.055	159°
<a href="#">641</a>		0.044		0.039	178°
<a href="#">644</a>		0.054		0.050	175°
<a href="#">645</a>		0.043		0.036	4°
<a href="#">646</a>		0.043		0.041	172°
<a href="#">647</a>		0.051		0.048	1°
<a href="#">648</a>		0.046		0.043	173°
<a href="#">649</a>		0.068		0.064	164°

## Adjusted GNSS Observations

### Transformation Parameters

**Deflection in Latitude:**                    0.088 sec (95%)    0.086 sec  
**Deflection in Longitude:**                0.044 sec (95%)    0.109 sec  
**Azimuth Rotation:**                        0.014 sec (95%)    0.049 sec  
**Scale Factor:**                                1.00000037 (95%) 0.00000023

Observation ID		Observation	A-posteriori Error	Residual	Standardized Residual
<a href="#">414 --&gt; 1024 (PV9)</a>	<b>Az.</b>	123°22'01"	2.248 sec	-0.214 sec	-0.163
	<b>ΔHt.</b>	3.201 sft	0.038 sft	0.145 sft	5.711
	<b>Ellip Dist.</b>	3375.540 sft	0.037 sft	0.015 sft	0.718
<a href="#">1027 --&gt; 419 (PV1)</a>	<b>Az.</b>	253°02'41"	1.191 sec	0.105 sec	0.190
	<b>ΔHt.</b>	-16.801 sft	0.004 sft	-0.216 sft	-5.440
	<b>Ellip Dist.</b>	7980.091 sft	0.044 sft	0.021 sft	1.035
<a href="#">413 --&gt; 1025 (PV29)</a>	<b>Az.</b>	200°20'41"	0.938 sec	0.087 sec	0.142
	<b>ΔHt.</b>	-78.515 sft	0.004 sft	0.158 sft	4.567

	<b>Ellip Dist.</b>	7763.359 sft	0.035 sft	-0.003 sft	-0.111
<a href="#">1027 --&gt; 1024 (PV3)</a>	<b>Az.</b>	352°48'48"	1.243 sec	-0.070 sec	-0.104
	<b>ΔHt.</b>	60.662 sft	0.038 sft	-0.141 sft	-4.096
	<b>Ellip Dist.</b>	6842.057 sft	0.044 sft	-0.004 sft	-0.175
<a href="#">414 --&gt; 1022 (PV11)</a>	<b>Az.</b>	73°52'30"	2.061 sec	-1.146 sec	-0.987
	<b>ΔHt.</b>	33.845 sft	0.002 sft	0.241 sft	3.290
	<b>Ellip Dist.</b>	4402.593 sft	0.042 sft	0.003 sft	0.143
<a href="#">635 --&gt; 410 (PV508)</a>	<b>Az.</b>	31°53'03"	0.695 sec	-0.085 sec	-0.176
	<b>ΔHt.</b>	16.153 sft	0.005 sft	0.116 sft	3.283
	<b>Ellip Dist.</b>	10049.056 sft	0.035 sft	0.008 sft	0.326
<a href="#">1208 --&gt; 1209 (PV406)</a>	<b>Az.</b>	153°09'01"	1.132 sec	0.664 sec	0.880
	<b>ΔHt.</b>	-145.084 sft	0.003 sft	-0.128 sft	-3.270
	<b>Ellip Dist.</b>	6378.331 sft	0.037 sft	-0.010 sft	-0.391
<a href="#">637 --&gt; 107 (PV410)</a>	<b>Az.</b>	268°00'55"	0.369 sec	-0.360 sec	-0.952
	<b>ΔHt.</b>	-0.478 sft	0.007 sft	0.138 sft	3.269
	<b>Ellip Dist.</b>	16054.410 sft	0.026 sft	-0.007 sft	-0.253
<a href="#">1025 --&gt; 1019 (PV33)</a>	<b>Az.</b>	63°08'41"	0.626 sec	0.245 sec	0.522
	<b>ΔHt.</b>	45.460 sft	0.005 sft	-0.126 sft	-3.217
	<b>Ellip Dist.</b>	11117.583 sft	0.033 sft	0.005 sft	0.216
<a href="#">417 --&gt; 410 (PV490)</a>	<b>Az.</b>	0°02'48"	0.469 sec	-0.115 sec	-0.317
	<b>ΔHt.</b>	-17.913 sft	0.008 sft	0.156 sft	3.061
	<b>Ellip Dist.</b>	15846.240 sft	0.038 sft	-0.011 sft	-0.364
<a href="#">114 --&gt; 637 (PV61)</a>	<b>Az.</b>	53°05'58"	0.292 sec	-0.184 sec	-0.580
	<b>ΔHt.</b>	93.887 sft	0.010 sft	-0.153 sft	-3.010
	<b>Ellip Dist.</b>	19876.999 sft	0.027 sft	0.021 sft	0.668
<a href="#">416 --&gt; 410 (PV522)</a>	<b>Az.</b>	314°59'13"	0.362 sec	-0.449 sec	-1.473
	<b>ΔHt.</b>	4.344 sft	0.008 sft	0.127 sft	2.938
	<b>Ellip Dist.</b>	18492.281 sft	0.033 sft	-0.005 sft	-0.165

<a href="#">635 --&gt; 409 (PV510)</a>	<b>Az.</b>	0°13'48"	0.596 sec	0.021 sec	0.054
	<b>ΔHt.</b>	37.742 sft	0.007 sft	0.111 sft	2.886
	<b>Ellip Dist.</b>	12776.325 sft	0.038 sft	-0.016 sft	-0.687
<a href="#">1021 --&gt; 1015 (PV55)</a>	<b>Az.</b>	293°50'50"	0.880 sec	0.120 sec	0.222
	<b>ΔHt.</b>	119.561 sft	0.004 sft	-0.117 sft	-2.637
	<b>Ellip Dist.</b>	8659.826 sft	0.038 sft	-0.001 sft	-0.049
<a href="#">1005 --&gt; 1202 (PV40)</a>	<b>Az.</b>	297°31'22"	0.694 sec	-0.019 sec	-0.039
	<b>ΔHt.</b>	-6.748 sft	0.004 sft	-0.113 sft	-2.632
	<b>Ellip Dist.</b>	10365.649 sft	0.033 sft	-0.006 sft	-0.235
<a href="#">1016 --&gt; 1208 (PV429)</a>	<b>Az.</b>	50°47'17"	0.538 sec	0.062 sec	0.208
	<b>ΔHt.</b>	44.014 sft	0.007 sft	0.171 sft	2.629
	<b>Ellip Dist.</b>	15235.140 sft	0.038 sft	-0.004 sft	-0.189
<a href="#">635 --&gt; 634 (PV512)</a>	<b>Az.</b>	270°49'21"	0.463 sec	-0.066 sec	-0.206
	<b>ΔHt.</b>	42.064 sft	0.033 sft	0.087 sft	2.577
	<b>Ellip Dist.</b>	15884.779 sft	0.035 sft	-0.008 sft	-0.318
<a href="#">1109 --&gt; 413 (PV14)</a>	<b>Az.</b>	324°48'43"	0.807 sec	-0.037 sec	-0.068
	<b>ΔHt.</b>	40.298 sft	0.004 sft	-0.100 sft	-2.572
	<b>Ellip Dist.</b>	9044.275 sft	0.035 sft	-0.009 sft	-0.377
<a href="#">410 --&gt; 648 (PV502)</a>	<b>Az.</b>	80°14'57"	0.580 sec	-0.264 sec	-0.667
	<b>ΔHt.</b>	8.686 sft	0.039 sft	-0.097 sft	-2.539
	<b>Ellip Dist.</b>	13562.987 sft	0.036 sft	-0.015 sft	-0.585
<a href="#">106 --&gt; 634 (PV432)</a>	<b>Az.</b>	73°06'49"	0.370 sec	0.107 sec	0.286
	<b>ΔHt.</b>	-29.334 sft	0.034 sft	-0.108 sft	-2.530
	<b>Ellip Dist.</b>	16623.068 sft	0.028 sft	-0.012 sft	-0.447
<a href="#">1016 --&gt; 1021 (PV97)</a>	<b>Az.</b>	180°28'17"	2.283 sec	0.057 sec	0.048
	<b>ΔHt.</b>	-106.695 sft	0.002 sft	0.091 sft	2.491
	<b>Ellip Dist.</b>	3539.096 sft	0.039 sft	-0.005 sft	-0.233

<a href="#">1210 --&gt; 1000 (PV327)</a>	<b>Az.</b>	256°43'51"	0.432 sec	0.235 sec	0.647
	<b>ΔHt.</b>	-5.219 sft	0.006 sft	0.096 sft	2.477
	<b>Ellip Dist.</b>	14455.616 sft	0.029 sft	0.011 sft	0.418
<a href="#">622 --&gt; 612 (PV230)</a>	<b>Az.</b>	10°44'17"	0.456 sec	-0.092 sec	-0.296
	<b>ΔHt.</b>	-137.470 sft	0.008 sft	0.153 sft	2.454
	<b>Ellip Dist.</b>	15704.891 sft	0.036 sft	0.026 sft	1.136
<a href="#">1201 --&gt; 414 (PV450)</a>	<b>Az.</b>	192°40'00"	0.483 sec	0.119 sec	0.350
	<b>ΔHt.</b>	-104.713 sft	0.008 sft	-0.112 sft	-2.426
	<b>Ellip Dist.</b>	15289.036 sft	0.037 sft	0.010 sft	0.404
<a href="#">647 --&gt; 414 (PV449)</a>	<b>Az.</b>	143°42'10"	0.757 sec	0.063 sec	0.123
	<b>ΔHt.</b>	-69.526 sft	0.043 sft	-0.083 sft	-2.368
	<b>Ellip Dist.</b>	9847.472 sft	0.036 sft	-0.001 sft	-0.054
<a href="#">638 --&gt; 637 (PV498)</a>	<b>Az.</b>	272°00'46"	0.545 sec	-0.152 sec	-0.444
	<b>ΔHt.</b>	32.685 sft	0.006 sft	0.086 sft	2.366
	<b>Ellip Dist.</b>	13792.156 sft	0.035 sft	-0.005 sft	-0.200
<a href="#">645 --&gt; 641 (PV111)</a>	<b>Az.</b>	90°44'32"	0.531 sec	-0.120 sec	-0.291
	<b>ΔHt.</b>	-56.626 sft	0.006 sft	-0.096 sft	-2.333
	<b>Ellip Dist.</b>	13326.816 sft	0.031 sft	0.010 sft	0.370
<a href="#">616 --&gt; 606 (PV282)</a>	<b>Az.</b>	359°07'04"	0.431 sec	-0.231 sec	-0.871
	<b>ΔHt.</b>	49.696 sft	0.010 sft	-0.097 sft	-2.332
	<b>Ellip Dist.</b>	18484.556 sft	0.039 sft	-0.007 sft	-0.296
<a href="#">1000 --&gt; 629 (PV291)</a>	<b>Az.</b>	255°02'59"	0.812 sec	-0.090 sec	-0.136
	<b>ΔHt.</b>	-35.587 sft	0.004 sft	-0.093 sft	-2.321
	<b>Ellip Dist.</b>	8035.356 sft	0.030 sft	0.012 sft	0.459
<a href="#">IADA --&gt; 1209 (PV471)</a>	<b>Az.</b>	98°29'05"	0.049 sec	0.119 sec	1.330
	<b>ΔHt.</b>	-184.019 sft	0.029 sft	-0.026 sft	-0.320
	<b>Ellip Dist.</b>	68935.201 sft	0.016 sft	-0.068 sft	-2.267
<a href="#">602 --&gt; 601 (PV211)</a>	<b>Az.</b>	270°02'23"	0.049 sec	0.267 sec	0.699



	<b>ΔHt.</b>	51.195 sft	0.007 sft	0.102 sft	2.217
	<b>Ellip Dist.</b>	17182.248 sft	0.004 sft	0.009 sft	0.264
<a href="#">1200 --&gt; 1015 (PV102)</a>	<b>Az.</b>	9°36'37"	0.433 sec	0.111 sec	0.298
	<b>ΔHt.</b>	114.934 sft	0.007 sft	-0.080 sft	-2.187
	<b>Ellip Dist.</b>	13600.816 sft	0.029 sft	-0.010 sft	-0.414
<a href="#">1027 --&gt; 415 (PV28)</a>	<b>Az.</b>	48°10'06"	1.566 sec	0.119 sec	0.142
	<b>ΔHt.</b>	97.282 sft	0.003 sft	-0.085 sft	-2.179
	<b>Ellip Dist.</b>	5734.902 sft	0.042 sft	0.006 sft	0.278
<a href="#">1009 --&gt; 414 (PV451)</a>	<b>Az.</b>	220°44'21"	0.479 sec	-0.034 sec	-0.096
	<b>ΔHt.</b>	-87.850 sft	0.008 sft	-0.122 sft	-2.163
	<b>Ellip Dist.</b>	15360.212 sft	0.037 sft	0.021 sft	0.750
<a href="#">1016 --&gt; 1013 (PV100)</a>	<b>Az.</b>	0°07'44"	3.052 sec	0.763 sec	0.523
	<b>ΔHt.</b>	6.179 sft	0.001 sft	0.075 sft	2.158
	<b>Ellip Dist.</b>	2807.437 sft	0.048 sft	0.028 sft	1.107
<a href="#">414 --&gt; 416 (PV23)</a>	<b>Az.</b>	249°14'44"	0.510 sec	0.224 sec	0.585
	<b>ΔHt.</b>	83.283 sft	0.006 sft	0.086 sft	2.139
	<b>Ellip Dist.</b>	14502.789 sft	0.035 sft	0.019 sft	0.735
<a href="#">1026 --&gt; 1021 (PV73)</a>	<b>Az.</b>	24°10'09"	1.663 sec	0.073 sec	0.085
	<b>ΔHt.</b>	5.490 sft	0.003 sft	0.081 sft	2.133
	<b>Ellip Dist.</b>	4929.115 sft	0.039 sft	-0.002 sft	-0.098
<a href="#">1001 --&gt; 1005 (PV17)</a>	<b>Az.</b>	191°24'40"	1.184 sec	0.259 sec	0.264
	<b>ΔHt.</b>	-4.351 sft	0.003 sft	0.075 sft	2.131
	<b>Ellip Dist.</b>	5119.491 sft	0.030 sft	0.007 sft	0.282
<a href="#">1004 --&gt; 1008 (PV66)</a>	<b>Az.</b>	181°32'52"	1.539 sec	0.793 sec	0.759
	<b>ΔHt.</b>	-33.118 sft	0.003 sft	0.082 sft	2.131
	<b>Ellip Dist.</b>	5060.533 sft	0.039 sft	0.015 sft	0.589
<a href="#">626 --&gt; 104 (PV288)</a>	<b>Az.</b>	183°18'37"	0.442 sec	0.105 sec	0.329
	<b>ΔHt.</b>	-20.034 sft	0.008 sft	0.097 sft	2.063

	<b>Ellip Dist.</b>	15972.993 sft	0.038 sft	-0.006 sft	-0.211
<a href="#">601 --&gt; 604 (PV221)</a>	<b>Az.</b>	173°44'35"	0.049 sec	0.073 sec	0.151
	<b>ΔHt.</b>	40.160 sft	0.009 sft	-0.136 sft	-2.047
	<b>Ellip Dist.</b>	16211.319 sft	0.004 sft	0.009 sft	0.277
<a href="#">628 --&gt; 636 (PV414)</a>	<b>Az.</b>	210°54'54"	0.596 sec	0.145 sec	0.393
	<b>ΔHt.</b>	-10.867 sft	0.007 sft	0.077 sft	2.046
	<b>Ellip Dist.</b>	12916.754 sft	0.037 sft	0.003 sft	0.139
<a href="#">1025 --&gt; 1024 (PV32)</a>	<b>Az.</b>	269°22'50"	1.290 sec	-0.289 sec	-0.306
	<b>ΔHt.</b>	16.677 sft	0.038 sft	-0.134 sft	-2.040
	<b>Ellip Dist.</b>	5959.763 sft	0.037 sft	0.007 sft	0.259
<a href="#">1109 --&gt; 1019 (PV4)</a>	<b>Az.</b>	21°21'58"	1.114 sec	0.444 sec	0.451
	<b>ΔHt.</b>	7.243 sft	0.003 sft	-0.076 sft	-2.020
	<b>Ellip Dist.</b>	5510.749 sft	0.030 sft	-0.009 sft	-0.340
<a href="#">IADA --&gt; 601 (PV355)</a>	<b>Az.</b>	308°12'53"	0.049 sec	-0.122 sec	-2.003
	<b>ΔHt.</b>	-11.393 sft	0.042 sft	-0.016 sft	-0.401
	<b>Ellip Dist.</b>	95369.562 sft	0.022 sft	-0.005 sft	-0.162
<a href="#">1005 --&gt; 405 (PV35)</a>	<b>Az.</b>	107°57'19"	6.756 sec	-0.446 sec	-0.133
	<b>ΔHt.</b>	0.025 sft	0.001 sft	-0.061 sft	-1.995
	<b>Ellip Dist.</b>	1216.391 sft	0.038 sft	0.003 sft	0.146
<a href="#">632 --&gt; 627 (PV441)</a>	<b>Az.</b>	358°31'16"	0.412 sec	-0.013 sec	-0.047
	<b>ΔHt.</b>	-6.744 sft	0.010 sft	-0.094 sft	-1.992
	<b>Ellip Dist.</b>	19215.390 sft	0.039 sft	0.001 sft	0.046
<a href="#">615 --&gt; 625 (PV313)</a>	<b>Az.</b>	184°46'06"	0.535 sec	0.052 sec	0.149
	<b>ΔHt.</b>	-37.463 sft	0.008 sft	0.085 sft	1.965
	<b>Ellip Dist.</b>	15966.669 sft	0.042 sft	0.000 sft	-0.008
<a href="#">609 --&gt; 643 (PV213)</a>	<b>Az.</b>	14°12'55"	0.396 sec	0.174 sec	0.507
	<b>ΔHt.</b>	-19.020 sft	0.045 sft	0.074 sft	1.943
	<b>Ellip Dist.</b>	16097.354 sft	0.033 sft	-0.028 sft	-0.935

<a href="#">IADA --&gt; 642 (PV356)</a>	<b>Az.</b>	345°15'21"	0.049 sec	-0.202 sec	-1.891
	<b>ΔHt.</b>	-128.455 sft	0.030 sft	-0.030 sft	-0.595
	<b>Ellip Dist.</b>	58873.891 sft	0.014 sft	-0.048 sft	-1.325
<a href="#">1016 --&gt; 1209 (PV430)</a>	<b>Az.</b>	74°58'33"	0.477 sec	0.343 sec	0.921
	<b>ΔHt.</b>	-101.070 sft	0.007 sft	0.266 sft	1.887
	<b>Ellip Dist.</b>	15207.851 sft	0.034 sft	-0.012 sft	-0.451
<a href="#">611 --&gt; 610 (PV250)</a>	<b>Az.</b>	271°19'10"	0.560 sec	-0.108 sec	-0.284
	<b>ΔHt.</b>	60.200 sft	0.046 sft	-0.051 sft	-1.880
	<b>Ellip Dist.</b>	12825.819 sft	0.032 sft	0.021 sft	0.887
<a href="#">107 --&gt; 114 (PV409)</a>	<b>Az.</b>	179°14'52"	0.049 sec	0.062 sec	0.110
	<b>ΔHt.</b>	-93.409 sft	0.006 sft	-0.080 sft	-1.603
	<b>Ellip Dist.</b>	11368.921 sft	0.003 sft	-0.063 sft	-1.832
<a href="#">1005 --&gt; 404 (PV19)</a>	<b>Az.</b>	291°41'55"	0.588 sec	0.098 sec	0.227
	<b>ΔHt.</b>	10.767 sft	0.037 sft	-0.090 sft	-1.807
	<b>Ellip Dist.</b>	12726.527 sft	0.035 sft	-0.001 sft	-0.025
<a href="#">1210 --&gt; 620 (PV300)</a>	<b>Az.</b>	335°46'24"	0.650 sec	-0.352 sec	-0.893
	<b>ΔHt.</b>	8.702 sft	0.006 sft	0.062 sft	1.793
	<b>Ellip Dist.</b>	11928.708 sft	0.038 sft	-0.010 sft	-0.436
<a href="#">405 --&gt; 1010 (PV38)</a>	<b>Az.</b>	176°42'52"	2.294 sec	-0.114 sec	-0.115
	<b>ΔHt.</b>	-29.622 sft	0.002 sft	0.069 sft	1.790
	<b>Ellip Dist.</b>	4105.241 sft	0.048 sft	0.010 sft	0.456
<a href="#">1000 --&gt; 646 (PV272)</a>	<b>Az.</b>	180°11'37"	0.686 sec	-0.608 sec	-1.099
	<b>ΔHt.</b>	-35.029 sft	0.044 sft	-0.082 sft	-1.786
	<b>Ellip Dist.</b>	9925.089 sft	0.035 sft	0.005 sft	0.169
<a href="#">638 --&gt; 635 (PV507)</a>	<b>Az.</b>	8°35'20"	0.489 sec	0.173 sec	0.571
	<b>ΔHt.</b>	-45.599 sft	0.008 sft	0.066 sft	1.764
	<b>Ellip Dist.</b>	15344.585 sft	0.038 sft	0.005 sft	0.212

<a href="#">IADA --&gt; 104 (PV479)</a>	<b>Az.</b>	263°20'49"	0.049 sec	-0.285 sec	-1.755
	<b>ΔHt.</b>	-35.496 sft	0.018 sft	0.042 sft	0.851
	<b>Ellip Dist.</b>	42652.300 sft	0.010 sft	0.046 sft	1.444
<a href="#">416 --&gt; 639 (PV521)</a>	<b>Az.</b>	183°54'13"	0.822 sec	0.248 sec	0.470
	<b>ΔHt.</b>	-156.166 sft	0.005 sft	-0.083 sft	-1.746
	<b>Ellip Dist.</b>	9977.228 sft	0.040 sft	-0.012 sft	-0.488
<a href="#">611 --&gt; 621 (PV253)</a>	<b>Az.</b>	179°57'57"	0.312 sec	0.068 sec	0.291
	<b>ΔHt.</b>	131.551 sft	0.044 sft	-0.120 sft	-1.732
	<b>Ellip Dist.</b>	21646.579 sft	0.034 sft	-0.019 sft	-0.765
<a href="#">617 --&gt; 616 (PV302)</a>	<b>Az.</b>	270°06'38"	0.455 sec	0.060 sec	0.187
	<b>ΔHt.</b>	-67.674 sft	0.007 sft	0.066 sft	1.728
	<b>Ellip Dist.</b>	15674.582 sft	0.034 sft	-0.003 sft	-0.130
<a href="#">639 --&gt; 419 (PV499)</a>	<b>Az.</b>	68°08'43"	0.783 sec	-0.138 sec	-0.357
	<b>ΔHt.</b>	-1.378 sft	0.005 sft	0.063 sft	1.724
	<b>Ellip Dist.</b>	11084.006 sft	0.041 sft	0.016 sft	0.731
<a href="#">1033 --&gt; 1200 (PV525)</a>	<b>Az.</b>	38°50'13"	1.299 sec	0.117 sec	0.128
	<b>ΔHt.</b>	19.534 sft	0.003 sft	0.054 sft	1.697
	<b>Ellip Dist.</b>	5182.251 sft	0.033 sft	-0.016 sft	-0.671
<a href="#">414 --&gt; 419 (PV10)</a>	<b>Az.</b>	199°49'43"	0.661 sec	0.025 sec	0.059
	<b>ΔHt.</b>	-74.262 sft	0.006 sft	0.068 sft	1.696
	<b>Ellip Dist.</b>	11664.658 sft	0.039 sft	0.022 sft	0.856
<a href="#">1033 --&gt; 1028 (PV504)</a>	<b>Az.</b>	291°17'26"	0.867 sec	-0.509 sec	-0.807
	<b>ΔHt.</b>	67.128 sft	0.004 sft	0.110 sft	1.677
	<b>Ellip Dist.</b>	10271.551 sft	0.042 sft	0.001 sft	0.035
<a href="#">416 --&gt; 648 (PV520)</a>	<b>Az.</b>	1°04'44"	0.458 sec	-0.557 sec	-1.656
	<b>ΔHt.</b>	13.030 sft	0.039 sft	0.041 sft	1.194
	<b>Ellip Dist.</b>	15365.439 sft	0.036 sft	0.003 sft	0.103
<a href="#">417 --&gt; 421 (PV517)</a>	<b>Az.</b>	180°13'39"	0.583 sec	0.237 sec	0.549

	<b>ΔHt.</b>	-126.872 sft	0.007 sft	-0.076 sft	-1.619
	<b>Ellip Dist.</b>	13759.113 sft	0.040 sft	0.001 sft	0.033
<a href="#">647 --&gt; 648 (PV443)</a>	<b>Az.</b>	287°04'07"	1.003 sec	-0.411 sec	-0.712
	<b>ΔHt.</b>	26.787 sft	0.047 sft	0.039 sft	1.618
	<b>Ellip Dist.</b>	7779.227 sft	0.036 sft	-0.022 sft	-1.014
<a href="#">643 --&gt; 642 (PV214)</a>	<b>Az.</b>	250°15'41"	0.049 sec	0.399 sec	1.141
	<b>ΔHt.</b>	-20.528 sft	0.011 sft	-0.093 sft	-1.615
	<b>Ellip Dist.</b>	24099.732 sft	0.006 sft	0.004 sft	0.125
<a href="#">1012 --&gt; 1013 (PV70)</a>	<b>Az.</b>	106°15'22"	1.247 sec	0.324 sec	0.491
	<b>ΔHt.</b>	-25.495 sft	0.003 sft	0.058 sft	1.596
	<b>Ellip Dist.</b>	7866.290 sft	0.043 sft	0.012 sft	0.582
<a href="#">1007 --&gt; 1008 (PV94)</a>	<b>Az.</b>	88°07'56"	1.379 sec	-0.166 sec	-0.177
	<b>ΔHt.</b>	24.229 sft	0.002 sft	0.063 sft	1.590
	<b>Ellip Dist.</b>	5759.135 sft	0.038 sft	-0.006 sft	-0.232
<a href="#">645 --&gt; 127 (PV138)</a>	<b>Az.</b>	257°59'29"	0.424 sec	0.306 sec	0.579
	<b>ΔHt.</b>	-153.654 sft	0.007 sft	0.093 sft	1.585
	<b>Ellip Dist.</b>	16570.060 sft	0.030 sft	0.018 sft	0.553
<a href="#">611 --&gt; 612 (PV249)</a>	<b>Az.</b>	105°22'48"	0.049 sec	-0.557 sec	-1.551
	<b>ΔHt.</b>	-4.413 sft	0.008 sft	0.007 sft	0.132
	<b>Ellip Dist.</b>	19525.023 sft	0.005 sft	-0.020 sft	-0.587
<a href="#">1212 --&gt; 1213 (PV402)</a>	<b>Az.</b>	147°36'45"	0.875 sec	0.087 sec	0.164
	<b>ΔHt.</b>	-1.730 sft	0.005 sft	0.066 sft	1.546
	<b>Ellip Dist.</b>	9392.292 sft	0.039 sft	0.002 sft	0.071
<a href="#">1202 --&gt; 404 (PV42)</a>	<b>Az.</b>	268°08'10"	2.895 sec	0.613 sec	0.360
	<b>ΔHt.</b>	17.515 sft	0.037 sft	0.046 sft	1.544
	<b>Ellip Dist.</b>	2633.546 sft	0.036 sft	0.013 sft	0.602
<a href="#">1105 --&gt; 1015 (PV78)</a>	<b>Az.</b>	343°57'39"	0.604 sec	-0.021 sec	-0.037
	<b>ΔHt.</b>	121.189 sft	0.005 sft	-0.060 sft	-1.535

	<b>Ellip Dist.</b>	9305.062 sft	0.028 sft	-0.011 sft	-0.409
<a href="#">607 --&gt; 606 (PV265)</a>	<b>Az.</b>	275°01'36"	0.454 sec	0.077 sec	0.221
	<b>ΔHt.</b>	74.663 sft	0.006 sft	-0.065 sft	-1.533
	<b>Ellip Dist.</b>	15341.920 sft	0.034 sft	0.017 sft	0.671
<a href="#">607 --&gt; 606 (PV222)</a>	<b>Az.</b>	275°01'36"	0.454 sec	-0.029 sec	-0.082
	<b>ΔHt.</b>	74.663 sft	0.006 sft	-0.065 sft	-1.522
	<b>Ellip Dist.</b>	15341.920 sft	0.034 sft	0.000 sft	-0.016
<a href="#">1001 --&gt; 1002 (PV6)</a>	<b>Az.</b>	89°51'23"	0.867 sec	-0.001 sec	-0.001
	<b>ΔHt.</b>	0.875 sft	0.003 sft	0.057 sft	1.515
	<b>Ellip Dist.</b>	7226.696 sft	0.030 sft	0.000 sft	0.011
<a href="#">1210 --&gt; 621 (PV262)</a>	<b>Az.</b>	45°46'59"	0.489 sec	0.108 sec	0.305
	<b>ΔHt.</b>	-40.584 sft	0.043 sft	0.054 sft	1.511
	<b>Ellip Dist.</b>	14834.725 sft	0.035 sft	0.010 sft	0.381
<a href="#">IADA --&gt; 104 (PV374)</a>	<b>Az.</b>	263°20'49"	0.049 sec	-0.123 sec	-0.651
	<b>ΔHt.</b>	-35.496 sft	0.018 sft	0.024 sft	0.440
	<b>Ellip Dist.</b>	42652.300 sft	0.010 sft	0.047 sft	1.508
<a href="#">1109 --&gt; 1025 (PV31)</a>	<b>Az.</b>	270°49'08"	0.887 sec	-0.120 sec	-0.193
	<b>ΔHt.</b>	-38.217 sft	0.003 sft	0.057 sft	1.508
	<b>Ellip Dist.</b>	7913.347 sft	0.034 sft	-0.003 sft	-0.140
<a href="#">608 --&gt; 618 (PV264)</a>	<b>Az.</b>	182°29'00"	0.405 sec	0.082 sec	0.311
	<b>ΔHt.</b>	47.559 sft	0.010 sft	-0.079 sft	-1.499
	<b>Ellip Dist.</b>	19257.460 sft	0.040 sft	-0.022 sft	-0.805
<a href="#">413 --&gt; 1010 (PV13)</a>	<b>Az.</b>	19°23'11"	1.291 sec	0.147 sec	0.222
	<b>ΔHt.</b>	2.774 sft	0.004 sft	0.064 sft	1.473
	<b>Ellip Dist.</b>	6900.874 sft	0.047 sft	-0.005 sft	-0.197
<a href="#">610 --&gt; 620 (PV225)</a>	<b>Az.</b>	187°08'11"	0.396 sec	-0.053 sec	-0.242
	<b>ΔHt.</b>	120.638 sft	0.046 sft	-0.061 sft	-1.467
	<b>Ellip Dist.</b>	21570.759 sft	0.044 sft	-0.019 sft	-0.789

<a href="#">1212 --&gt; 1211 (PV403)</a>	<b>Az.</b>	268°58'27"	0.664 sec	0.387 sec	0.745
	<b>ΔHt.</b>	16.169 sft	0.004 sft	-0.057 sft	-1.454
	<b>Ellip Dist.</b>	10414.374 sft	0.032 sft	-0.016 sft	-0.631
<a href="#">623 --&gt; 613 (PV125)</a>	<b>Az.</b>	358°05'48"	0.408 sec	0.314 sec	1.061
	<b>ΔHt.</b>	-104.993 sft	0.009 sft	0.063 sft	1.453
	<b>Ellip Dist.</b>	17049.253 sft	0.037 sft	-0.004 sft	-0.154
<a href="#">604 --&gt; 614 (PV267)</a>	<b>Az.</b>	174°29'06"	0.049 sec	-0.091 sec	-0.217
	<b>ΔHt.</b>	-21.755 sft	0.008 sft	0.068 sft	1.447
	<b>Ellip Dist.</b>	15856.746 sft	0.004 sft	0.005 sft	0.146
<a href="#">637 --&gt; 634 (PV413)</a>	<b>Az.</b>	0°42'17"	0.456 sec	0.163 sec	0.470
	<b>ΔHt.</b>	-36.220 sft	0.034 sft	0.060 sft	1.446
	<b>Ellip Dist.</b>	14915.785 sft	0.036 sft	0.000 sft	0.013
<a href="#">106 --&gt; 151 (PV434)</a>	<b>Az.</b>	0°26'21"	0.049 sec	0.238 sec	0.456
	<b>ΔHt.</b>	-48.095 sft	0.006 sft	-0.061 sft	-1.419
	<b>Ellip Dist.</b>	11771.511 sft	0.003 sft	-0.047 sft	-1.438
<a href="#">IADA --&gt; 613 (PV351)</a>	<b>Az.</b>	61°05'47"	0.049 sec	0.125 sec	1.421
	<b>ΔHt.</b>	-177.487 sft	0.040 sft	0.059 sft	1.173
	<b>Ellip Dist.</b>	85300.995 sft	0.020 sft	-0.032 sft	-1.024
<a href="#">416 --&gt; 410 (PV119)</a>	<b>Az.</b>	314°59'13"	0.362 sec	0.293 sec	0.675
	<b>ΔHt.</b>	4.344 sft	0.008 sft	0.095 sft	1.421
	<b>Ellip Dist.</b>	18492.281 sft	0.033 sft	-0.014 sft	-0.355
<a href="#">413 --&gt; 1009 (PV15)</a>	<b>Az.</b>	346°43'28"	1.236 sec	0.084 sec	0.113
	<b>ΔHt.</b>	22.811 sft	0.003 sft	0.050 sft	1.419
	<b>Ellip Dist.</b>	6321.633 sft	0.038 sft	-0.002 sft	-0.068
<a href="#">1000 --&gt; 619 (PV273)</a>	<b>Az.</b>	327°33'42"	0.469 sec	-0.043 sec	-0.103
	<b>ΔHt.</b>	-5.807 sft	0.006 sft	-0.062 sft	-1.418
	<b>Ellip Dist.</b>	13287.828 sft	0.031 sft	-0.006 sft	-0.226

<a href="#">641 --&gt; 645 (PV137)</a>	<b>Az.</b>	270°46'28"	0.531 sec	0.214 sec	0.535
	<b>ΔHt.</b>	56.626 sft	0.006 sft	0.085 sft	1.411
	<b>Ellip Dist.</b>	13326.816 sft	0.031 sft	0.014 sft	0.560
<a href="#">1209 --&gt; 1008 (PV394)</a>	<b>Az.</b>	292°38'25"	0.554 sec	0.037 sec	0.058
	<b>ΔHt.</b>	131.018 sft	0.006 sft	0.200 sft	1.410
	<b>Ellip Dist.</b>	15347.256 sft	0.042 sft	-0.054 sft	-0.813
<a href="#">608 --&gt; 603 (PV247)</a>	<b>Az.</b>	286°20'04"	0.192 sec	-0.138 sec	-0.757
	<b>ΔHt.</b>	32.504 sft	0.015 sft	-0.077 sft	-1.397
	<b>Ellip Dist.</b>	35266.460 sft	0.031 sft	-0.011 sft	-0.360
<a href="#">617 --&gt; 616 (PV270)</a>	<b>Az.</b>	270°06'38"	0.455 sec	-0.055 sec	-0.151
	<b>ΔHt.</b>	-67.674 sft	0.007 sft	0.056 sft	1.384
	<b>Ellip Dist.</b>	15674.582 sft	0.034 sft	0.008 sft	0.304
<a href="#">IADA --&gt; 406 (PV195)</a>	<b>Az.</b>	114°22'28"	0.442 sec	0.175 sec	1.074
	<b>ΔHt.</b>	-53.787 sft	0.011 sft	-0.071 sft	-1.373
	<b>Ellip Dist.</b>	26622.796 sft	0.053 sft	-0.027 sft	-1.283
<a href="#">1205 --&gt; 1204 (PV423)</a>	<b>Az.</b>	269°41'34"	0.756 sec	-0.142 sec	-0.218
	<b>ΔHt.</b>	9.130 sft	0.003 sft	-0.024 sft	-0.709
	<b>Ellip Dist.</b>	8005.038 sft	0.028 sft	-0.035 sft	-1.365
<a href="#">IADA --&gt; 511 (PV207)</a>	<b>Az.</b>	211°10'46"	0.049 sec	0.198 sec	1.357
	<b>ΔHt.</b>	-214.562 sft	0.038 sft	-0.092 sft	-1.152
	<b>Ellip Dist.</b>	73276.910 sft	0.017 sft	0.010 sft	0.159
<a href="#">1206 --&gt; 1213 (PV393)</a>	<b>Az.</b>	25°55'26"	1.551 sec	-0.001 sec	-0.002
	<b>ΔHt.</b>	-30.138 sft	0.003 sft	0.054 sft	1.353
	<b>Ellip Dist.</b>	5169.494 sft	0.041 sft	0.010 sft	0.444
<a href="#">609 --&gt; 642 (PV209)</a>	<b>Az.</b>	291°43'17"	0.338 sec	0.166 sec	0.536
	<b>ΔHt.</b>	-39.548 sft	0.045 sft	-0.058 sft	-1.337
	<b>Ellip Dist.</b>	20160.865 sft	0.031 sft	0.013 sft	0.490
<a href="#">106 --&gt; 107 (PV433)</a>	<b>Az.</b>	181°40'31"	0.049 sec	0.575 sec	0.971



	<b>ΔHt.</b>	6.408 sft	0.006 sft	-0.006 sft	-0.153
	<b>Ellip Dist.</b>	10657.436 sft	0.003 sft	0.043 sft	1.322
<a href="#">644 --&gt; 409 (PV121)</a>	<b>Az.</b>	241°07'22"	1.321 sec	0.299 sec	0.427
	<b>ΔHt.</b>	1.995 sft	0.003 sft	0.054 sft	1.307
	<b>Ellip Dist.</b>	6479.320 sft	0.040 sft	-0.004 sft	-0.204
<a href="#">641 --&gt; 637 (PV112)</a>	<b>Az.</b>	319°49'42"	0.339 sec	-0.067 sec	-0.250
	<b>ΔHt.</b>	132.057 sft	0.010 sft	0.053 sft	1.295
	<b>Ellip Dist.</b>	20507.601 sft	0.034 sft	0.002 sft	0.067
<a href="#">610 --&gt; 609 (PV228)</a>	<b>Az.</b>	272°20'15"	0.390 sec	-0.027 sec	-0.117
	<b>ΔHt.</b>	7.167 sft	0.060 sft	-0.078 sft	-1.287
	<b>Ellip Dist.</b>	21634.125 sft	0.037 sft	0.020 sft	0.881
<a href="#">409 --&gt; 636 (PV127)</a>	<b>Az.</b>	321°13'48"	0.692 sec	-0.083 sec	-0.160
	<b>ΔHt.</b>	-17.185 sft	0.006 sft	-0.082 sft	-1.283
	<b>Ellip Dist.</b>	11744.836 sft	0.041 sft	-0.007 sft	-0.223
<a href="#">1007 --&gt; 1006 (PV91)</a>	<b>Az.</b>	272°14'17"	0.975 sec	-0.876 sec	-1.279
	<b>ΔHt.</b>	51.325 sft	0.003 sft	-0.061 sft	-1.161
	<b>Ellip Dist.</b>	7778.291 sft	0.036 sft	0.007 sft	0.279
<a href="#">114 --&gt; 127 (PV116)</a>	<b>Az.</b>	183°09'42"	0.049 sec	0.148 sec	0.154
	<b>ΔHt.</b>	-135.198 sft	0.004 sft	-0.071 sft	-1.276
	<b>Ellip Dist.</b>	7024.567 sft	0.002 sft	0.002 sft	0.058
<a href="#">1003 --&gt; 1204 (PV63)</a>	<b>Az.</b>	304°26'45"	0.687 sec	0.155 sec	0.254
	<b>ΔHt.</b>	77.476 sft	0.004 sft	-0.059 sft	-1.273
	<b>Ellip Dist.</b>	9592.917 sft	0.032 sft	0.016 sft	0.570
<a href="#">1105 --&gt; 1015 (PV47)</a>	<b>Az.</b>	343°57'39"	0.604 sec	0.059 sec	0.093
	<b>ΔHt.</b>	121.189 sft	0.005 sft	-0.060 sft	-1.266
	<b>Ellip Dist.</b>	9305.062 sft	0.028 sft	0.013 sft	0.473
<a href="#">603 --&gt; 602 (PV210)</a>	<b>Az.</b>	291°11'04"	0.049 sec	0.009 sec	0.022
	<b>ΔHt.</b>	-36.049 sft	0.006 sft	0.050 sft	1.154

	<b>Ellip Dist.</b>	15384.155 sft	0.004 sft	0.042 sft	1.255
<a href="#">1024 --&gt; 415 (PV27)</a>	<b>Az.</b>	120°00'58"	1.298 sec	0.004 sec	0.005
	<b>ΔHt.</b>	36.621 sft	0.038 sft	0.041 sft	1.254
	<b>Ellip Dist.</b>	5923.619 sft	0.037 sft	0.007 sft	0.276
<a href="#">1003 --&gt; 1205 (PV86)</a>	<b>Az.</b>	0°59'06"	1.150 sec	0.363 sec	0.393
	<b>ΔHt.</b>	68.347 sft	0.003 sft	-0.043 sft	-1.231
	<b>Ellip Dist.</b>	5469.791 sft	0.032 sft	0.006 sft	0.229
<a href="#">624 --&gt; 103 (PV283)</a>	<b>Az.</b>	180°14'35"	0.049 sec	0.315 sec	0.743
	<b>ΔHt.</b>	-41.841 sft	0.008 sft	0.053 sft	1.214
	<b>Ellip Dist.</b>	15066.195 sft	0.004 sft	0.010 sft	0.323
<a href="#">627 --&gt; 626 (PV320)</a>	<b>Az.</b>	257°16'05"	0.576 sec	0.134 sec	0.400
	<b>ΔHt.</b>	16.176 sft	0.006 sft	0.049 sft	1.208
	<b>Ellip Dist.</b>	14590.066 sft	0.038 sft	0.005 sft	0.238
<a href="#">1007 --&gt; 1004 (PV90)</a>	<b>Az.</b>	48°18'53"	0.935 sec	-0.242 sec	-0.399
	<b>ΔHt.</b>	57.347 sft	0.004 sft	-0.024 sft	-0.701
	<b>Ellip Dist.</b>	7888.891 sft	0.038 sft	0.029 sft	1.182
<a href="#">619 --&gt; 618 (PV275)</a>	<b>Az.</b>	269°54'54"	0.473 sec	-0.197 sec	-0.592
	<b>ΔHt.</b>	-16.320 sft	0.007 sft	-0.059 sft	-1.172
	<b>Ellip Dist.</b>	16833.835 sft	0.037 sft	0.002 sft	0.079
<a href="#">623 --&gt; 613 (PV259)</a>	<b>Az.</b>	358°05'48"	0.408 sec	-0.063 sec	-0.184
	<b>ΔHt.</b>	-104.993 sft	0.009 sft	0.057 sft	1.126
	<b>Ellip Dist.</b>	17049.253 sft	0.037 sft	0.022 sft	0.698
<a href="#">637 --&gt; 114 (PV395)</a>	<b>Az.</b>	233°08'17"	0.292 sec	0.392 sec	1.123
	<b>ΔHt.</b>	-93.887 sft	0.010 sft	0.058 sft	1.065
	<b>Ellip Dist.</b>	19876.999 sft	0.027 sft	-0.019 sft	-0.664
<a href="#">612 --&gt; 613 (PV231)</a>	<b>Az.</b>	96°29'38"	0.049 sec	0.466 sec	1.110
	<b>ΔHt.</b>	-16.800 sft	0.007 sft	0.038 sft	0.704
	<b>Ellip Dist.</b>	17763.437 sft	0.004 sft	0.011 sft	0.319

<a href="#">416 --&gt; 644 (PV120)</a>	<b>Az.</b>	328°14'29"	0.371 sec	0.360 sec	1.100
	<b>ΔHt.</b>	23.938 sft	0.012 sft	0.012 sft	0.184
	<b>Ellip Dist.</b>	24047.076 sft	0.045 sft	0.007 sft	0.186
<a href="#">606 --&gt; 605 (PV237)</a>	<b>Az.</b>	272°57'44"	0.526 sec	-0.041 sec	-0.126
	<b>ΔHt.</b>	55.760 sft	0.006 sft	0.031 sft	0.753
	<b>Ellip Dist.</b>	15546.320 sft	0.040 sft	0.028 sft	1.088
<a href="#">632 --&gt; 636 (PV439)</a>	<b>Az.</b>	58°57'58"	0.756 sec	-0.027 sec	-0.062
	<b>ΔHt.</b>	-17.518 sft	0.005 sft	-0.041 sft	-1.084
	<b>Ellip Dist.</b>	10520.060 sft	0.038 sft	0.009 sft	0.405
<a href="#">645 --&gt; 127 (PV114)</a>	<b>Az.</b>	257°59'29"	0.424 sec	-0.049 sec	-0.125
	<b>ΔHt.</b>	-153.654 sft	0.007 sft	0.059 sft	1.079
	<b>Ellip Dist.</b>	16570.060 sft	0.030 sft	0.002 sft	0.049
<a href="#">1200 --&gt; 415 (PV527)</a>	<b>Az.</b>	277°53'53"	0.557 sec	-0.110 sec	-0.289
	<b>ΔHt.</b>	90.395 sft	0.006 sft	0.045 sft	1.069
	<b>Ellip Dist.</b>	13921.076 sft	0.036 sft	0.006 sft	0.258
<a href="#">1004 --&gt; 1206 (PV67)</a>	<b>Az.</b>	37°56'38"	1.766 sec	0.155 sec	0.128
	<b>ΔHt.</b>	12.068 sft	0.002 sft	-0.023 sft	-0.327
	<b>Ellip Dist.</b>	4251.800 sft	0.037 sft	0.029 sft	1.054
<a href="#">1026 --&gt; 1015 (PV75)</a>	<b>Az.</b>	323°34'13"	0.687 sec	0.041 sec	0.082
	<b>ΔHt.</b>	125.051 sft	0.005 sft	-0.046 sft	-1.051
	<b>Ellip Dist.</b>	9939.907 sft	0.033 sft	0.001 sft	0.048
<a href="#">1003 --&gt; 1004 (PV65)</a>	<b>Az.</b>	88°08'04"	1.296 sec	0.284 sec	0.310
	<b>ΔHt.</b>	53.175 sft	0.002 sft	-0.045 sft	-1.048
	<b>Ellip Dist.</b>	5357.884 sft	0.033 sft	0.008 sft	0.309
<a href="#">616 --&gt; 615 (PV309)</a>	<b>Az.</b>	280°34'56"	0.565 sec	0.132 sec	0.428
	<b>ΔHt.</b>	112.932 sft	0.006 sft	-0.040 sft	-1.037
	<b>Ellip Dist.</b>	14916.291 sft	0.041 sft	0.014 sft	0.592

<a href="#">1202 --&gt; 1201 (PV401)</a>	<b>Az.</b>	178°23'30"	1.224 sec	-0.312 sec	-0.391
	<b>ΔHt.</b>	14.052 sft	0.003 sft	0.048 sft	1.009
	<b>Ellip Dist.</b>	6344.195 sft	0.040 sft	0.017 sft	0.605
<a href="#">151 --&gt; 104 (PV396)</a>	<b>Az.</b>	358°08'49"	0.049 sec	-0.307 sec	-0.470
	<b>ΔHt.</b>	4.170 sft	0.005 sft	-0.040 sft	-1.008
	<b>Ellip Dist.</b>	9387.389 sft	0.002 sft	0.010 sft	0.340
<a href="#">615 --&gt; 614 (PV312)</a>	<b>Az.</b>	270°02'15"	0.480 sec	0.170 sec	0.487
	<b>ΔHt.</b>	-6.894 sft	0.006 sft	0.047 sft	1.007
	<b>Ellip Dist.</b>	15516.108 sft	0.036 sft	-0.010 sft	-0.359
<a href="#">1012 --&gt; 1007 (PV89)</a>	<b>Az.</b>	26°25'02"	1.518 sec	-0.136 sec	-0.166
	<b>ΔHt.</b>	-25.955 sft	0.003 sft	0.005 sft	0.157
	<b>Ellip Dist.</b>	5185.160 sft	0.039 sft	0.021 sft	0.994
<a href="#">622 --&gt; 621 (PV218)</a>	<b>Az.</b>	266°18'33"	0.538 sec	-0.344 sec	-0.991
	<b>ΔHt.</b>	-1.506 sft	0.043 sft	-0.017 sft	-0.409
	<b>Ellip Dist.</b>	15930.906 sft	0.039 sft	0.004 sft	0.163
<a href="#">1003 --&gt; 1008 (PV50)</a>	<b>Az.</b>	133°05'59"	1.099 sec	0.459 sec	0.508
	<b>ΔHt.</b>	20.056 sft	0.003 sft	0.043 sft	0.978
	<b>Ellip Dist.</b>	7148.399 sft	0.036 sft	0.000 sft	0.010
<a href="#">417 --&gt; 638 (PV496)</a>	<b>Az.</b>	224°01'20"	0.694 sec	0.120 sec	0.268
	<b>ΔHt.</b>	11.533 sft	0.005 sft	-0.044 sft	-0.972
	<b>Ellip Dist.</b>	10926.839 sft	0.037 sft	0.002 sft	0.063
<a href="#">1016 --&gt; 1015 (PV99)</a>	<b>Az.</b>	269°43'39"	0.827 sec	0.368 sec	0.581
	<b>ΔHt.</b>	12.867 sft	0.003 sft	-0.043 sft	-0.971
	<b>Ellip Dist.</b>	7949.715 sft	0.032 sft	-0.001 sft	-0.057
<a href="#">416 --&gt; 406 (PV130)</a>	<b>Az.</b>	47°08'56"	0.533 sec	0.155 sec	0.479
	<b>ΔHt.</b>	-2.627 sft	0.011 sft	0.010 sft	0.129
	<b>Ellip Dist.</b>	22167.192 sft	0.059 sft	0.035 sft	0.964
<a href="#">419 --&gt; 416 (PV24)</a>	<b>Az.</b>	301°15'50"	0.630 sec	0.228 sec	0.433

	<b>ΔHt.</b>	157.545 sft	0.005 sft	-0.017 sft	-0.393
	<b>Ellip Dist.</b>	11237.799 sft	0.034 sft	0.026 sft	0.956
<a href="#">1004 --&gt; 1205 (PV84)</a>	<b>Az.</b>	315°11'42"	0.976 sec	0.765 sec	0.956
	<b>ΔHt.</b>	15.172 sft	0.003 sft	-0.051 sft	-0.691
	<b>Ellip Dist.</b>	7463.959 sft	0.035 sft	-0.003 sft	-0.114
<a href="#">1200 --&gt; 1019 (PV108)</a>	<b>Az.</b>	343°03'00"	0.621 sec	0.009 sec	0.015
	<b>ΔHt.</b>	82.558 sft	0.005 sft	-0.054 sft	-0.946
	<b>Ellip Dist.</b>	10410.472 sft	0.032 sft	0.004 sft	0.130
<a href="#">1204 --&gt; 1203 (PV332)</a>	<b>Az.</b>	269°13'23"	0.986 sec	0.138 sec	0.247
	<b>ΔHt.</b>	-9.380 sft	0.003 sft	-0.031 sft	-0.946
	<b>Ellip Dist.</b>	7931.066 sft	0.038 sft	-0.001 sft	-0.048
<a href="#">1026 --&gt; 1034 (PV74)</a>	<b>Az.</b>	181°43'27"	1.030 sec	-0.048 sec	-0.079
	<b>ΔHt.</b>	0.775 sft	0.004 sft	0.032 sft	0.932
	<b>Ellip Dist.</b>	7585.095 sft	0.039 sft	0.000 sft	-0.011
<a href="#">608 --&gt; 607 (PV245)</a>	<b>Az.</b>	263°09'41"	0.483 sec	-0.038 sec	-0.126
	<b>ΔHt.</b>	-64.949 sft	0.007 sft	-0.041 sft	-0.929
	<b>Ellip Dist.</b>	17082.676 sft	0.038 sft	0.007 sft	0.281
<a href="#">151 --&gt; 634 (PV411)</a>	<b>Az.</b>	113°41'59"	0.353 sec	-0.063 sec	-0.194
	<b>ΔHt.</b>	18.761 sft	0.033 sft	-0.020 sft	-0.569
	<b>Ellip Dist.</b>	17272.806 sft	0.028 sft	-0.024 sft	-0.927
<a href="#">1012 --&gt; 1006 (PV69)</a>	<b>Az.</b>	312°08'51"	1.066 sec	-0.405 sec	-0.588
	<b>ΔHt.</b>	25.370 sft	0.003 sft	-0.047 sft	-0.914
	<b>Ellip Dist.</b>	7371.651 sft	0.038 sft	-0.007 sft	-0.282
<a href="#">610 --&gt; 643 (PV226)</a>	<b>Az.</b>	313°02'39"	0.285 sec	-0.220 sec	-0.909
	<b>ΔHt.</b>	-11.853 sft	0.046 sft	0.002 sft	0.057
	<b>Ellip Dist.</b>	24149.024 sft	0.034 sft	-0.011 sft	-0.384
<a href="#">1109 --&gt; 1019 (PV49)</a>	<b>Az.</b>	21°21'58"	1.114 sec	-0.462 sec	-0.437
	<b>ΔHt.</b>	7.243 sft	0.003 sft	-0.049 sft	-0.904

	<b>Ellip Dist.</b>	5510.749 sft	0.030 sft	0.006 sft	0.217
<a href="#">1013 --&gt; 1008 (PV54)</a>	<b>Az.</b>	4°10'29"	1.304 sec	0.672 sec	0.900
	<b>ΔHt.</b>	23.768 sft	0.004 sft	-0.008 sft	-0.156
	<b>Ellip Dist.</b>	7052.557 sft	0.050 sft	-0.006 sft	-0.181
<a href="#">626 --&gt; 616 (PV287)</a>	<b>Az.</b>	359°14'21"	0.603 sec	-0.217 sec	-0.638
	<b>ΔHt.</b>	-83.563 sft	0.007 sft	-0.036 sft	-0.899
	<b>Ellip Dist.</b>	13273.544 sft	0.041 sft	-0.005 sft	-0.203
<a href="#">603 --&gt; 607 (PV212)</a>	<b>Az.</b>	125°12'59"	0.333 sec	-0.129 sec	-0.472
	<b>ΔHt.</b>	-97.453 sft	0.009 sft	0.043 sft	0.898
	<b>Ellip Dist.</b>	20684.776 sft	0.034 sft	-0.012 sft	-0.439
<a href="#">630 --&gt; 1206 (PV428)</a>	<b>Az.</b>	252°21'16"	0.464 sec	-0.219 sec	-0.687
	<b>ΔHt.</b>	27.010 sft	0.007 sft	-0.033 sft	-0.897
	<b>Ellip Dist.</b>	15426.598 sft	0.034 sft	0.010 sft	0.419
<a href="#">623 --&gt; 630 (PV258)</a>	<b>Az.</b>	194°21'30"	0.532 sec	0.162 sec	0.492
	<b>ΔHt.</b>	37.668 sft	0.008 sft	-0.056 sft	-0.897
	<b>Ellip Dist.</b>	15838.746 sft	0.044 sft	0.005 sft	0.139
<a href="#">609 --&gt; 608 (PV246)</a>	<b>Az.</b>	245°34'40"	0.568 sec	0.252 sec	0.720
	<b>ΔHt.</b>	29.864 sft	0.044 sft	-0.028 sft	-0.886
	<b>Ellip Dist.</b>	14633.577 sft	0.037 sft	0.008 sft	0.342
<a href="#">632 --&gt; 104 (PV442)</a>	<b>Az.</b>	270°10'33"	0.486 sec	-0.295 sec	-0.885
	<b>ΔHt.</b>	-10.602 sft	0.007 sft	0.016 sft	0.382
	<b>Ellip Dist.</b>	15659.733 sft	0.035 sft	-0.001 sft	-0.040
<a href="#">625 --&gt; 631 (PV318)</a>	<b>Az.</b>	180°19'09"	0.423 sec	-0.006 sec	-0.020
	<b>ΔHt.</b>	-27.176 sft	0.008 sft	0.055 sft	0.874
	<b>Ellip Dist.</b>	15831.432 sft	0.034 sft	-0.015 sft	-0.581
<a href="#">1007 --&gt; 1003 (PV92)</a>	<b>Az.</b>	6°02'16"	1.386 sec	0.207 sec	0.210
	<b>ΔHt.</b>	4.173 sft	0.003 sft	0.020 sft	0.599
	<b>Ellip Dist.</b>	5100.161 sft	0.036 sft	0.022 sft	0.873

<a href="#">1201 --&gt; 648 (PV445)</a>	<b>Az.</b>	254°13'51"	0.477 sec	-0.018 sec	-0.051
	<b>ΔHt.</b>	-8.400 sft	0.039 sft	0.001 sft	0.016
	<b>Ellip Dist.</b>	17264.342 sft	0.038 sft	-0.023 sft	-0.869
<a href="#">623 --&gt; 622 (PV257)</a>	<b>Az.</b>	279°45'03"	0.408 sec	0.032 sec	0.129
	<b>ΔHt.</b>	49.277 sft	0.009 sft	-0.070 sft	-0.857
	<b>Ellip Dist.</b>	21464.285 sft	0.040 sft	0.013 sft	0.535
<a href="#">630 --&gt; 1213 (PV427)</a>	<b>Az.</b>	269°52'11"	0.670 sec	-0.097 sec	-0.246
	<b>ΔHt.</b>	-3.128 sft	0.005 sft	0.037 sft	0.857
	<b>Ellip Dist.</b>	12437.945 sft	0.039 sft	-0.003 sft	-0.121
<a href="#">606 --&gt; 603 (PV224)</a>	<b>Az.</b>	351°20'10"	0.632 sec	-0.039 sec	-0.087
	<b>ΔHt.</b>	22.790 sft	0.006 sft	0.044 sft	0.856
	<b>Ellip Dist.</b>	10717.352 sft	0.033 sft	-0.011 sft	-0.445
<a href="#">1212 --&gt; 1211 (PV233)</a>	<b>Az.</b>	268°58'27"	0.664 sec	0.002 sec	0.003
	<b>ΔHt.</b>	16.169 sft	0.004 sft	-0.031 sft	-0.856
	<b>Ellip Dist.</b>	10414.374 sft	0.032 sft	0.001 sft	0.025
<a href="#">619 --&gt; 609 (PV278)</a>	<b>Az.</b>	353°59'09"	0.325 sec	0.049 sec	0.137
	<b>ΔHt.</b>	-93.743 sft	0.046 sft	0.064 sft	0.855
	<b>Ellip Dist.</b>	25402.526 sft	0.043 sft	-0.005 sft	-0.108
<a href="#">410 --&gt; 634 (PV494)</a>	<b>Az.</b>	248°36'45"	0.317 sec	-0.140 sec	-0.567
	<b>ΔHt.</b>	25.911 sft	0.033 sft	-0.036 sft	-0.851
	<b>Ellip Dist.</b>	22760.328 sft	0.034 sft	0.001 sft	0.025
<a href="#">1026 --&gt; 1031 (PV72)</a>	<b>Az.</b>	158°27'51"	1.727 sec	-0.047 sec	-0.051
	<b>ΔHt.</b>	-8.387 sft	0.002 sft	0.028 sft	0.842
	<b>Ellip Dist.</b>	4727.447 sft	0.039 sft	-0.001 sft	-0.042
<a href="#">629 --&gt; 619 (PV293)</a>	<b>Az.</b>	2°43'16"	0.547 sec	0.173 sec	0.453
	<b>ΔHt.</b>	29.780 sft	0.007 sft	0.034 sft	0.834
	<b>Ellip Dist.</b>	13302.710 sft	0.037 sft	-0.009 sft	-0.349

<a href="#">647 --&gt; 1009 (PV419)</a>	<b>Az.</b>	76°49'43"	0.486 sec	-0.176 sec	-0.453
	<b>ΔHt.</b>	18.325 sft	0.043 sft	0.048 sft	0.823
	<b>Ellip Dist.</b>	16274.106 sft	0.037 sft	0.001 sft	0.044
<a href="#">1204 --&gt; 1002 (PV22)</a>	<b>Az.</b>	166°30'13"	0.989 sec	0.001 sec	0.001
	<b>ΔHt.</b>	-36.225 sft	0.003 sft	0.030 sft	0.813
	<b>Ellip Dist.</b>	5516.698 sft	0.027 sft	0.012 sft	0.453
<a href="#">1205 --&gt; 1002 (PV88)</a>	<b>Az.</b>	231°10'21"	0.794 sec	0.178 sec	0.243
	<b>ΔHt.</b>	-27.095 sft	0.004 sft	0.040 sft	0.801
	<b>Ellip Dist.</b>	8625.059 sft	0.032 sft	0.003 sft	0.093
<a href="#">626 --&gt; 625 (PV314)</a>	<b>Az.</b>	270°21'30"	0.557 sec	0.195 sec	0.539
	<b>ΔHt.</b>	-8.094 sft	0.007 sft	0.040 sft	0.796
	<b>Ellip Dist.</b>	16176.452 sft	0.039 sft	-0.012 sft	-0.529
<a href="#">631 --&gt; 103 (PV268)</a>	<b>Az.</b>	266°20'43"	0.049 sec	-0.343 sec	-0.793
	<b>ΔHt.</b>	-33.905 sft	0.007 sft	0.022 sft	0.488
	<b>Ellip Dist.</b>	15952.673 sft	0.004 sft	0.017 sft	0.555
<a href="#">631 --&gt; 104 (PV269)</a>	<b>Az.</b>	90°46'05"	0.049 sec	0.431 sec	0.730
	<b>ΔHt.</b>	15.236 sft	0.006 sft	0.052 sft	0.777
	<b>Ellip Dist.</b>	15354.383 sft	0.004 sft	-0.020 sft	-0.600
<a href="#">416 --&gt; 419 (PV523)</a>	<b>Az.</b>	121°14'26"	0.630 sec	-0.443 sec	-0.768
	<b>ΔHt.</b>	-157.545 sft	0.005 sft	-0.021 sft	-0.336
	<b>Ellip Dist.</b>	11237.799 sft	0.034 sft	-0.018 sft	-0.551
<a href="#">1006 --&gt; 1001 (PV45)</a>	<b>Az.</b>	310°57'41"	0.865 sec	-0.360 sec	-0.537
	<b>ΔHt.</b>	-6.777 sft	0.003 sft	-0.026 sft	-0.766
	<b>Ellip Dist.</b>	7342.459 sft	0.030 sft	-0.003 sft	-0.146
<a href="#">1024 --&gt; 1022 (PV2)</a>	<b>Az.</b>	24°36'49"	2.671 sec	1.275 sec	0.757
	<b>ΔHt.</b>	30.644 sft	0.038 sft	-0.053 sft	-0.661
	<b>Ellip Dist.</b>	3386.861 sft	0.042 sft	-0.018 sft	-0.730
<a href="#">1006 --&gt; 1002 (PV46)</a>	<b>Az.</b>	19°12'04"	1.245 sec	0.070 sec	0.073



	<b>ΔHt.</b>	-5.901 sft	0.003 sft	0.026 sft	0.747
	<b>Ellip Dist.</b>	5114.276 sft	0.032 sft	-0.011 sft	-0.451
<a href="#">636 --&gt; 627 (PV398)</a>	<b>Az.</b>	325°25'16"	0.432 sec	-0.096 sec	-0.296
	<b>ΔHt.</b>	10.774 sft	0.008 sft	-0.035 sft	-0.743
	<b>Ellip Dist.</b>	16747.587 sft	0.036 sft	-0.001 sft	-0.043
<a href="#">641 --&gt; 511 (PV135)</a>	<b>Az.</b>	246°19'36"	0.269 sec	-0.026 sec	-0.073
	<b>ΔHt.</b>	-97.820 sft	0.012 sft	0.048 sft	0.737
	<b>Ellip Dist.</b>	26943.747 sft	0.032 sft	0.010 sft	0.276
<a href="#">638 --&gt; 641 (PV497)</a>	<b>Az.</b>	182°05'35"	0.476 sec	0.253 sec	0.732
	<b>ΔHt.</b>	-99.372 sft	0.008 sft	0.009 sft	0.193
	<b>Ellip Dist.</b>	15196.212 sft	0.036 sft	-0.007 sft	-0.281
<a href="#">IADA --&gt; 1033 (PV550)</a>	<b>Az.</b>	128°18'59"	0.049 sec	0.086 sec	0.729
	<b>ΔHt.</b>	-204.550 sft	0.023 sft	0.020 sft	0.317
	<b>Ellip Dist.</b>	51061.961 sft	0.012 sft	-0.007 sft	-0.257
<a href="#">629 --&gt; 646 (PV399)</a>	<b>Az.</b>	135°25'50"	0.681 sec	0.135 sec	0.286
	<b>ΔHt.</b>	0.558 sft	0.044 sft	0.031 sft	0.727
	<b>Ellip Dist.</b>	11018.381 sft	0.037 sft	-0.007 sft	-0.272
<a href="#">1001 --&gt; 1202 (PV41)</a>	<b>Az.</b>	268°43'14"	0.722 sec	-0.127 sec	-0.260
	<b>ΔHt.</b>	-11.099 sft	0.004 sft	-0.031 sft	-0.726
	<b>Ellip Dist.</b>	10207.769 sft	0.035 sft	-0.004 sft	-0.192
<a href="#">1212 --&gt; 1205 (PV405)</a>	<b>Az.</b>	205°37'31"	0.587 sec	0.300 sec	0.714
	<b>ΔHt.</b>	31.513 sft	0.006 sft	-0.026 sft	-0.718
	<b>Ellip Dist.</b>	11798.687 sft	0.035 sft	0.008 sft	0.320
<a href="#">628 --&gt; 627 (PV415)</a>	<b>Az.</b>	279°32'00"	0.409 sec	-0.130 sec	-0.383
	<b>ΔHt.</b>	-0.093 sft	0.007 sft	0.029 sft	0.647
	<b>Ellip Dist.</b>	16363.227 sft	0.032 sft	0.020 sft	0.717
<a href="#">1200 --&gt; 1028 (PV526)</a>	<b>Az.</b>	268°38'09"	0.678 sec	-0.115 sec	-0.192
	<b>ΔHt.</b>	47.594 sft	0.005 sft	0.049 sft	0.717

	<b>Ellip Dist.</b>	12824.031 sft	0.040 sft	0.000 sft	-0.001
<a href="#">645 --&gt; 637 (PV82)</a>	<b>Az.</b>	0°19'30"	0.442 sec	0.142 sec	0.376
	<b>ΔHt.</b>	75.431 sft	0.008 sft	-0.037 sft	-0.709
	<b>Ellip Dist.</b>	15490.369 sft	0.037 sft	0.014 sft	0.475
<a href="#">622 --&gt; 1212 (PV234)</a>	<b>Az.</b>	181°09'57"	0.713 sec	0.300 sec	0.702
	<b>ΔHt.</b>	-13.007 sft	0.006 sft	-0.005 sft	-0.090
	<b>Ellip Dist.</b>	11072.183 sft	0.041 sft	0.003 sft	0.116
<a href="#">1105 --&gt; 1019 (PV60)</a>	<b>Az.</b>	304°53'06"	0.722 sec	-0.147 sec	-0.209
	<b>ΔHt.</b>	88.813 sft	0.004 sft	-0.048 sft	-0.699
	<b>Ellip Dist.</b>	9602.923 sft	0.033 sft	0.007 sft	0.218
<a href="#">1025 --&gt; 1022 (PV34)</a>	<b>Az.</b>	303°32'08"	1.602 sec	-0.141 sec	-0.158
	<b>ΔHt.</b>	47.321 sft	0.002 sft	-0.052 sft	-0.691
	<b>Ellip Dist.</b>	5456.244 sft	0.045 sft	0.017 sft	0.623
<a href="#">608 --&gt; 642 (PV248)</a>	<b>Az.</b>	338°09'52"	0.431 sec	-0.025 sec	-0.065
	<b>ΔHt.</b>	-69.412 sft	0.007 sft	0.001 sft	0.011
	<b>Ellip Dist.</b>	14552.786 sft	0.033 sft	0.021 sft	0.685
<a href="#">630 --&gt; 1212 (PV425)</a>	<b>Az.</b>	294°21'35"	0.344 sec	-0.034 sec	-0.112
	<b>ΔHt.</b>	-1.398 sft	0.008 sft	-0.029 sft	-0.682
	<b>Ellip Dist.</b>	19169.521 sft	0.030 sft	-0.007 sft	-0.267
<a href="#">1001 --&gt; 405 (PV37)</a>	<b>Az.</b>	178°28'04"	1.535 sec	0.188 sec	0.211
	<b>ΔHt.</b>	-4.326 sft	0.003 sft	0.029 sft	0.681
	<b>Ellip Dist.</b>	5395.253 sft	0.041 sft	0.007 sft	0.302
<a href="#">1003 --&gt; 1206 (PV51)</a>	<b>Az.</b>	66°07'09"	0.831 sec	-0.277 sec	-0.446
	<b>ΔHt.</b>	65.242 sft	0.004 sft	-0.027 sft	-0.680
	<b>Ellip Dist.</b>	8714.750 sft	0.034 sft	0.011 sft	0.459
<a href="#">627 --&gt; 617 (PV324)</a>	<b>Az.</b>	7°14'46"	0.752 sec	-0.245 sec	-0.524
	<b>ΔHt.</b>	0.287 sft	0.005 sft	-0.027 sft	-0.674
	<b>Ellip Dist.</b>	10108.332 sft	0.038 sft	-0.010 sft	-0.395

<a href="#">639 --&gt; 421 (PV513)</a>	<b>Az.</b>	242°12'43"	0.613 sec	0.093 sec	0.301
	<b>ΔHt.</b>	51.552 sft	0.007 sft	0.014 sft	0.387
	<b>Ellip Dist.</b>	14110.708 sft	0.040 sft	0.014 sft	0.673
<a href="#">648 --&gt; 646 (PV446)</a>	<b>Az.</b>	20°48'35"	0.529 sec	-0.210 sec	-0.557
	<b>ΔHt.</b>	13.742 sft	0.054 sft	0.033 sft	0.665
	<b>Ellip Dist.</b>	14745.205 sft	0.040 sft	-0.011 sft	-0.350
<a href="#">1025 --&gt; 415 (PV484)</a>	<b>Az.</b>	195°20'29"	2.255 sec	-0.025 sec	-0.017
	<b>ΔHt.</b>	53.297 sft	0.002 sft	-0.021 sft	-0.663
	<b>Ellip Dist.</b>	3140.911 sft	0.035 sft	-0.007 sft	-0.308
<a href="#">421 --&gt; 649 (PV516)</a>	<b>Az.</b>	197°18'11"	1.102 sec	0.294 sec	0.662
	<b>ΔHt.</b>	-49.369 sft	0.057 sft	0.001 sft	0.055
	<b>Ellip Dist.</b>	8466.321 sft	0.045 sft	0.002 sft	0.087
<a href="#">630 --&gt; 1207 (PV426)</a>	<b>Az.</b>	229°56'06"	0.877 sec	0.067 sec	0.181
	<b>ΔHt.</b>	10.299 sft	0.005 sft	0.026 sft	0.658
	<b>Ellip Dist.</b>	10525.451 sft	0.044 sft	-0.002 sft	-0.116
<a href="#">625 --&gt; 624 (PV315)</a>	<b>Az.</b>	263°37'08"	0.443 sec	0.011 sec	0.033
	<b>ΔHt.</b>	-19.240 sft	0.007 sft	0.025 sft	0.657
	<b>Ellip Dist.</b>	16033.690 sft	0.032 sft	-0.002 sft	-0.063
<a href="#">1003 --&gt; 1002 (PV52)</a>	<b>Az.</b>	270°31'46"	1.098 sec	0.630 sec	0.649
	<b>ΔHt.</b>	41.251 sft	0.003 sft	-0.016 sft	-0.317
	<b>Ellip Dist.</b>	6625.480 sft	0.033 sft	0.003 sft	0.120
<a href="#">1200 --&gt; 1105 (PV110)</a>	<b>Az.</b>	47°18'39"	0.870 sec	-0.351 sec	-0.344
	<b>ΔHt.</b>	-6.255 sft	0.003 sft	-0.032 sft	-0.639
	<b>Ellip Dist.</b>	6589.216 sft	0.028 sft	-0.006 sft	-0.202
<a href="#">647 --&gt; 1202 (PV420)</a>	<b>Az.</b>	34°01'37"	0.490 sec	-0.217 sec	-0.638
	<b>ΔHt.</b>	21.136 sft	0.043 sft	-0.013 sft	-0.292
	<b>Ellip Dist.</b>	16075.794 sft	0.039 sft	-0.001 sft	-0.055

<a href="#">639 --&gt; 420 (PV500)</a>	<b>Az.</b>	198°51'30"	1.987 sec	-0.155 sec	-0.161
	<b>ΔHt.</b>	-6.459 sft	0.003 sft	0.039 sft	0.629
	<b>Ellip Dist.</b>	6417.483 sft	0.059 sft	0.010 sft	0.404
<a href="#">1015 --&gt; 1019 (PV80)</a>	<b>Az.</b>	236°57'31"	1.095 sec	0.544 sec	0.627
	<b>ΔHt.</b>	-32.376 sft	0.003 sft	0.005 sft	0.092
	<b>Ellip Dist.</b>	6329.633 sft	0.034 sft	-0.003 sft	-0.127
<a href="#">649 --&gt; 641 (PV487)</a>	<b>Az.</b>	257°50'58"	1.694 sec	0.193 sec	0.255
	<b>ΔHt.</b>	88.402 sft	0.057 sft	0.002 sft	0.042
	<b>Ellip Dist.</b>	5708.339 sft	0.045 sft	0.012 sft	0.624
<a href="#">127 --&gt; 511 (PV139)</a>	<b>Az.</b>	147°12'06"	0.049 sec	-0.068 sec	-0.067
	<b>ΔHt.</b>	-0.792 sft	0.004 sft	-0.035 sft	-0.482
	<b>Ellip Dist.</b>	8986.730 sft	0.002 sft	0.033 sft	0.618
<a href="#">624 --&gt; 614 (PV286)</a>	<b>Az.</b>	5°35'22"	0.049 sec	-0.020 sec	-0.054
	<b>ΔHt.</b>	49.809 sft	0.009 sft	-0.015 sft	-0.320
	<b>Ellip Dist.</b>	17788.573 sft	0.004 sft	-0.019 sft	-0.617
<a href="#">602 --&gt; 605 (PV239)</a>	<b>Az.</b>	178°20'43"	0.456 sec	-0.203 sec	-0.609
	<b>ΔHt.</b>	69.019 sft	0.008 sft	-0.021 sft	-0.572
	<b>Ellip Dist.</b>	15358.154 sft	0.034 sft	-0.003 sft	-0.143
<a href="#">1205 --&gt; 1204 (PV85)</a>	<b>Az.</b>	269°41'34"	0.756 sec	0.124 sec	0.169
	<b>ΔHt.</b>	9.130 sft	0.003 sft	-0.013 sft	-0.312
	<b>Ellip Dist.</b>	8005.038 sft	0.028 sft	0.016 sft	0.603
<a href="#">1201 --&gt; 1009 (PV400)</a>	<b>Az.</b>	116°09'44"	1.081 sec	-0.103 sec	-0.130
	<b>ΔHt.</b>	-16.863 sft	0.003 sft	0.031 sft	0.579
	<b>Ellip Dist.</b>	7429.703 sft	0.037 sft	-0.003 sft	-0.121
<a href="#">1203 --&gt; 1001 (PV274)</a>	<b>Az.</b>	159°17'37"	1.375 sec	-0.203 sec	-0.247
	<b>ΔHt.</b>	-27.720 sft	0.003 sft	0.020 sft	0.578
	<b>Ellip Dist.</b>	5636.505 sft	0.038 sft	-0.001 sft	-0.031
<a href="#">413 --&gt; 1019 (PV16)</a>	<b>Az.</b>	107°21'59"	0.954 sec	0.206 sec	0.322

	<b>ΔHt.</b>	-33.055 sft	0.003 sft	0.020 sft	0.563
	<b>Ellip Dist.</b>	7564.913 sft	0.035 sft	0.010 sft	0.408
<a href="#">1212 --&gt; 630 (PV236)</a>	<b>Az.</b>	114°19'02"	0.344 sec	0.078 sec	0.193
	<b>ΔHt.</b>	1.398 sft	0.008 sft	-0.007 sft	-0.109
	<b>Ellip Dist.</b>	19169.521 sft	0.030 sft	0.017 sft	0.549
<a href="#">644 --&gt; 402 (PV123)</a>	<b>Az.</b>	31°15'33"	1.274 sec	0.384 sec	0.541
	<b>ΔHt.</b>	-8.077 sft	0.044 sft	-0.001 sft	-0.041
	<b>Ellip Dist.</b>	6621.680 sft	0.042 sft	0.009 sft	0.387
<a href="#">1208 --&gt; 1207 (PV407)</a>	<b>Az.</b>	343°54'31"	1.336 sec	0.036 sec	0.066
	<b>ΔHt.</b>	14.408 sft	0.003 sft	0.020 sft	0.534
	<b>Ellip Dist.</b>	6795.205 sft	0.045 sft	-0.003 sft	-0.144
<a href="#">409 --&gt; 634 (PV485)</a>	<b>Az.</b>	231°46'48"	0.368 sec	0.037 sec	0.141
	<b>ΔHt.</b>	4.322 sft	0.033 sft	-0.022 sft	-0.530
	<b>Ellip Dist.</b>	20282.112 sft	0.037 sft	-0.013 sft	-0.482
<a href="#">417 --&gt; 635 (PV509)</a>	<b>Az.</b>	324°05'21"	0.839 sec	0.296 sec	0.520
	<b>ΔHt.</b>	-34.066 sft	0.004 sft	0.020 sft	0.458
	<b>Ellip Dist.</b>	9031.124 sft	0.037 sft	0.004 sft	0.172
<a href="#">636 --&gt; 402 (PV128)</a>	<b>Az.</b>	91°15'13"	0.512 sec	0.036 sec	0.094
	<b>ΔHt.</b>	7.114 sft	0.045 sft	0.027 sft	0.511
	<b>Ellip Dist.</b>	16466.224 sft	0.038 sft	0.005 sft	0.185
<a href="#">1001 --&gt; 1204 (PV21)</a>	<b>Az.</b>	47°48'37"	0.686 sec	-0.220 sec	-0.339
	<b>ΔHt.</b>	37.100 sft	0.004 sft	0.018 sft	0.508
	<b>Ellip Dist.</b>	8014.049 sft	0.027 sft	0.009 sft	0.363
<a href="#">1201 --&gt; 647 (PV418)</a>	<b>Az.</b>	232°45'25"	0.638 sec	-0.088 sec	-0.202
	<b>ΔHt.</b>	-35.187 sft	0.043 sft	-0.033 sft	-0.505
	<b>Ellip Dist.</b>	11530.177 sft	0.036 sft	0.009 sft	0.360
<a href="#">619 --&gt; 620 (PV276)</a>	<b>Az.</b>	79°35'40"	0.535 sec	0.123 sec	0.246
	<b>ΔHt.</b>	19.728 sft	0.007 sft	0.031 sft	0.498

	<b>Ellip Dist.</b>	16565.286 sft	0.041 sft	0.000 sft	0.009
<a href="#">629 --&gt; 402 (PV417)</a>	<b>Az.</b>	212°46'34"	0.608 sec	0.199 sec	0.495
	<b>ΔHt.</b>	-10.354 sft	0.044 sft	0.004 sft	0.094
	<b>Ellip Dist.</b>	12954.240 sft	0.038 sft	0.003 sft	0.125
<a href="#">617 --&gt; 607 (PV304)</a>	<b>Az.</b>	357°47'06"	0.462 sec	-0.031 sec	-0.114
	<b>ΔHt.</b>	-92.641 sft	0.009 sft	0.019 sft	0.491
	<b>Ellip Dist.</b>	17180.920 sft	0.039 sft	-0.010 sft	-0.449
<a href="#">1204 --&gt; 1211 (PV422)</a>	<b>Az.</b>	14°22'21"	0.699 sec	-0.228 sec	-0.488
	<b>ΔHt.</b>	-24.473 sft	0.006 sft	0.008 sft	0.192
	<b>Ellip Dist.</b>	10833.520 sft	0.038 sft	-0.004 sft	-0.139
<a href="#">605 --&gt; 604 (PV238)</a>	<b>Az.</b>	267°17'13"	0.437 sec	-0.028 sec	-0.077
	<b>ΔHt.</b>	22.336 sft	0.007 sft	0.011 sft	0.223
	<b>Ellip Dist.</b>	15888.494 sft	0.034 sft	0.014 sft	0.487
<a href="#">404 --&gt; 646 (PV298)</a>	<b>Az.</b>	288°18'20"	0.911 sec	0.190 sec	0.382
	<b>ΔHt.</b>	1.879 sft	0.049 sft	0.006 sft	0.211
	<b>Ellip Dist.</b>	9012.700 sft	0.039 sft	0.010 sft	0.486
<a href="#">1204 --&gt; 1002 (PV64)</a>	<b>Az.</b>	166°30'13"	0.989 sec	-0.370 sec	-0.377
	<b>ΔHt.</b>	-36.225 sft	0.003 sft	0.023 sft	0.484
	<b>Ellip Dist.</b>	5516.698 sft	0.027 sft	-0.011 sft	-0.383
<a href="#">421 --&gt; 420 (PV515)</a>	<b>Az.</b>	87°11'24"	1.253 sec	0.024 sec	0.036
	<b>ΔHt.</b>	-58.010 sft	0.004 sft	0.033 sft	0.459
	<b>Ellip Dist.</b>	10421.400 sft	0.059 sft	0.015 sft	0.471
<a href="#">421 --&gt; 641 (PV518)</a>	<b>Az.</b>	221°05'56"	0.618 sec	0.141 sec	0.319
	<b>ΔHt.</b>	39.032 sft	0.006 sft	0.010 sft	0.199
	<b>Ellip Dist.</b>	12320.019 sft	0.036 sft	0.012 sft	0.465
<a href="#">629 --&gt; 618 (PV294)</a>	<b>Az.</b>	309°18'07"	0.348 sec	-0.054 sec	-0.209
	<b>ΔHt.</b>	13.460 sft	0.009 sft	-0.023 sft	-0.454
	<b>Ellip Dist.</b>	20938.057 sft	0.037 sft	0.000 sft	-0.010

<a href="#">617 --&gt; 618 (PV305)</a>	<b>Az.</b>	90°05'47"	0.524 sec	0.088 sec	0.253
	<b>ΔHt.</b>	19.867 sft	0.006 sft	-0.022 sft	-0.452
	<b>Ellip Dist.</b>	15474.730 sft	0.037 sft	-0.004 sft	-0.147
<a href="#">1200 --&gt; 1112 (PV109)</a>	<b>Az.</b>	133°42'38"	1.048 sec	0.034 sec	0.074
	<b>ΔHt.</b>	-7.658 sft	0.004 sft	0.018 sft	0.444
	<b>Ellip Dist.</b>	9349.007 sft	0.046 sft	0.002 sft	0.122
<a href="#">1210 --&gt; 404 (PV325)</a>	<b>Az.</b>	199°03'25"	0.467 sec	-0.133 sec	-0.441
	<b>ΔHt.</b>	-42.128 sft	0.037 sft	0.008 sft	0.170
	<b>Ellip Dist.</b>	17007.834 sft	0.040 sft	0.003 sft	0.102
<a href="#">1005 --&gt; 1002 (PV18)</a>	<b>Az.</b>	58°33'44"	0.717 sec	0.095 sec	0.161
	<b>ΔHt.</b>	5.226 sft	0.005 sft	-0.003 sft	-0.051
	<b>Ellip Dist.</b>	9656.888 sft	0.034 sft	-0.013 sft	-0.440
<a href="#">1005 --&gt; 1009 (PV20)</a>	<b>Az.</b>	205°56'28"	1.376 sec	-0.344 sec	-0.394
	<b>ΔHt.</b>	-9.559 sft	0.003 sft	-0.018 sft	-0.440
	<b>Ellip Dist.</b>	5371.421 sft	0.038 sft	0.010 sft	0.404
<a href="#">1212 --&gt; 1206 (PV404)</a>	<b>Az.</b>	167°34'35"	0.514 sec	0.174 sec	0.439
	<b>ΔHt.</b>	28.408 sft	0.007 sft	-0.001 sft	-0.041
	<b>Ellip Dist.</b>	12882.513 sft	0.033 sft	0.010 sft	0.422
<a href="#">618 --&gt; 628 (PV271)</a>	<b>Az.</b>	182°47'35"	0.595 sec	0.169 sec	0.390
	<b>ΔHt.</b>	-20.061 sft	0.007 sft	0.024 sft	0.439
	<b>Ellip Dist.</b>	12716.086 sft	0.037 sft	-0.002 sft	-0.094
<a href="#">1205 --&gt; 1206 (PV87)</a>	<b>Az.</b>	103°50'47"	0.869 sec	-0.263 sec	-0.394
	<b>ΔHt.</b>	-3.104 sft	0.003 sft	0.006 sft	0.152
	<b>Ellip Dist.</b>	8110.327 sft	0.033 sft	-0.011 sft	-0.437
<a href="#">IADA --&gt; 103 (PV375)</a>	<b>Az.</b>	265°35'33"	0.049 sec	-0.042 sec	-0.435
	<b>ΔHt.</b>	-84.637 sft	0.031 sft	-0.015 sft	-0.333
	<b>Ellip Dist.</b>	73858.633 sft	0.017 sft	0.011 sft	0.345

<a href="#">1015 --&gt; 1006 (PV53)</a>	<b>Az.</b>	333°08'29"	0.681 sec	0.255 sec	0.435
	<b>ΔHt.</b>	44.177 sft	0.006 sft	-0.018 sft	-0.246
	<b>Ellip Dist.</b>	11205.195 sft	0.038 sft	0.003 sft	0.082
<a href="#">1034 --&gt; 1031 (PV57)</a>	<b>Az.</b>	31°39'36"	2.148 sec	0.077 sec	0.067
	<b>ΔHt.</b>	-9.162 sft	0.002 sft	-0.015 sft	-0.426
	<b>Ellip Dist.</b>	3741.014 sft	0.041 sft	0.004 sft	0.169
<a href="#">1208 --&gt; 1008 (PV408)</a>	<b>Az.</b>	271°05'37"	0.836 sec	0.346 sec	0.420
	<b>ΔHt.</b>	-14.067 sft	0.005 sft	0.007 sft	0.074
	<b>Ellip Dist.</b>	11286.590 sft	0.044 sft	0.006 sft	0.154
<a href="#">627 --&gt; 618 (PV323)</a>	<b>Az.</b>	59°09'20"	0.379 sec	0.092 sec	0.295
	<b>ΔHt.</b>	20.154 sft	0.009 sft	-0.020 sft	-0.404
	<b>Ellip Dist.</b>	19508.979 sft	0.034 sft	-0.002 sft	-0.068
<a href="#">644 --&gt; 636 (PV126)</a>	<b>Az.</b>	294°50'22"	0.590 sec	-0.039 sec	-0.106
	<b>ΔHt.</b>	-15.191 sft	0.006 sft	-0.019 sft	-0.400
	<b>Ellip Dist.</b>	14353.921 sft	0.040 sft	-0.002 sft	-0.095
<a href="#">619 --&gt; 1210 (PV329)</a>	<b>Az.</b>	110°23'47"	0.309 sec	0.082 sec	0.339
	<b>ΔHt.</b>	11.026 sft	0.010 sft	0.017 sft	0.394
	<b>Ellip Dist.</b>	22615.452 sft	0.033 sft	-0.005 sft	-0.179
<a href="#">1026 --&gt; 1105 (PV77)</a>	<b>Az.</b>	254°09'34"	2.011 sec	-0.199 sec	-0.149
	<b>ΔHt.</b>	3.862 sft	0.002 sft	0.013 sft	0.393
	<b>Ellip Dist.</b>	3464.570 sft	0.034 sft	0.007 sft	0.311
<a href="#">1211 --&gt; 1210 (PV261)</a>	<b>Az.</b>	269°36'14"	0.509 sec	0.132 sec	0.369
	<b>ΔHt.</b>	35.916 sft	0.007 sft	-0.018 sft	-0.390
	<b>Ellip Dist.</b>	15903.949 sft	0.037 sft	0.003 sft	0.111
<a href="#">421 --&gt; 638 (PV514)</a>	<b>Az.</b>	308°03'20"	0.771 sec	-0.146 sec	-0.309
	<b>ΔHt.</b>	138.405 sft	0.004 sft	0.002 sft	0.051
	<b>Ellip Dist.</b>	9574.236 sft	0.037 sft	-0.008 sft	-0.387
<a href="#">627 --&gt; 628 (PV321)</a>	<b>Az.</b>	99°29'38"	0.409 sec	0.064 sec	0.190



	<b>ΔHt.</b>	0.093 sft	0.007 sft	0.008 sft	0.167
	<b>Ellip Dist.</b>	16363.227 sft	0.032 sft	-0.010 sft	-0.374
<a href="#">1015 --&gt; 1012 (PV71)</a>	<b>Az.</b>	4°33'52"	1.539 sec	0.324 sec	0.366
	<b>ΔHt.</b>	18.807 sft	0.003 sft	0.012 sft	0.321
	<b>Ellip Dist.</b>	5065.890 sft	0.040 sft	-0.005 sft	-0.237
<a href="#">645 --&gt; 511 (PV136)</a>	<b>Az.</b>	225°52'14"	0.414 sec	0.023 sec	0.049
	<b>ΔHt.</b>	-154.446 sft	0.008 sft	0.020 sft	0.363
	<b>Ellip Dist.</b>	15805.398 sft	0.032 sft	0.011 sft	0.311
<a href="#">621 --&gt; 620 (PV215)</a>	<b>Az.</b>	271°59'27"	0.550 sec	0.040 sec	0.121
	<b>ΔHt.</b>	49.287 sft	0.043 sft	0.016 sft	0.356
	<b>Ellip Dist.</b>	15536.142 sft	0.039 sft	-0.001 sft	-0.031
<a href="#">634 --&gt; 632 (PV438)</a>	<b>Az.</b>	358°25'14"	0.487 sec	0.023 sec	0.067
	<b>ΔHt.</b>	-3.989 sft	0.033 sft	0.000 sft	0.007
	<b>Ellip Dist.</b>	16293.809 sft	0.041 sft	-0.011 sft	-0.352
<a href="#">1112 --&gt; 1034 (PV48)</a>	<b>Az.</b>	15°32'29"	2.072 sec	-0.049 sec	-0.056
	<b>ΔHt.</b>	-1.685 sft	0.002 sft	-0.013 sft	-0.352
	<b>Ellip Dist.</b>	4455.616 sft	0.047 sft	0.000 sft	-0.018
<a href="#">1009 --&gt; 1010 (PV5)</a>	<b>Az.</b>	84°32'55"	2.521 sec	-0.304 sec	-0.195
	<b>ΔHt.</b>	-20.038 sft	0.002 sft	0.017 sft	0.350
	<b>Ellip Dist.</b>	3759.292 sft	0.044 sft	0.002 sft	0.058
<a href="#">1105 --&gt; 1109 (PV59)</a>	<b>Az.</b>	272°05'29"	0.732 sec	-0.218 sec	-0.350
	<b>ΔHt.</b>	81.570 sft	0.004 sft	-0.011 sft	-0.176
	<b>Ellip Dist.</b>	9893.731 sft	0.034 sft	-0.001 sft	-0.049
<a href="#">1006 --&gt; 1005 (PV44)</a>	<b>Az.</b>	268°12'45"	1.053 sec	-0.271 sec	-0.332
	<b>ΔHt.</b>	-11.128 sft	0.003 sft	0.017 sft	0.345
	<b>Ellip Dist.</b>	6561.911 sft	0.033 sft	-0.009 sft	-0.347
<a href="#">1211 --&gt; 621 (PV219)</a>	<b>Az.</b>	332°45'55"	0.696 sec	0.151 sec	0.327
	<b>ΔHt.</b>	-4.668 sft	0.043 sft	0.010 sft	0.263

	<b>Ellip Dist.</b>	11503.621 sft	0.040 sft	0.008 sft	0.324
<a href="#">1025 --&gt; 1028 (PV492)</a>	<b>Az.</b>	178°29'03"	1.557 sec	-0.351 sec	-0.322
	<b>ΔHt.</b>	10.496 sft	0.003 sft	-0.013 sft	-0.236
	<b>Ellip Dist.</b>	5248.519 sft	0.042 sft	-0.006 sft	-0.205
<a href="#">415 --&gt; 1028 (PV491)</a>	<b>Az.</b>	156°22'38"	3.375 sec	-0.608 sec	-0.320
	<b>ΔHt.</b>	-42.801 sft	0.001 sft	0.011 sft	0.274
	<b>Ellip Dist.</b>	2420.486 sft	0.041 sft	0.005 sft	0.218
<a href="#">416 --&gt; 417 (PV524)</a>	<b>Az.</b>	258°02'53"	0.582 sec	0.010 sec	0.025
	<b>ΔHt.</b>	22.257 sft	0.006 sft	-0.013 sft	-0.123
	<b>Ellip Dist.</b>	13390.942 sft	0.036 sft	0.008 sft	0.313
<a href="#">629 --&gt; 628 (PV292)</a>	<b>Az.</b>	271°54'42"	0.468 sec	-0.094 sec	-0.308
	<b>ΔHt.</b>	-6.601 sft	0.007 sft	-0.013 sft	-0.272
	<b>Ellip Dist.</b>	16840.028 sft	0.037 sft	0.006 sft	0.227
<a href="#">1200 --&gt; 1109 (PV106)</a>	<b>Az.</b>	313°44'22"	0.971 sec	-0.039 sec	-0.051
	<b>ΔHt.</b>	75.315 sft	0.003 sft	-0.003 sft	-0.065
	<b>Ellip Dist.</b>	6981.196 sft	0.032 sft	-0.008 sft	-0.303
<a href="#">1006 --&gt; 1204 (PV43)</a>	<b>Az.</b>	2°12'57"	0.598 sec	-0.153 sec	-0.301
	<b>ΔHt.</b>	30.324 sft	0.005 sft	-0.006 sft	-0.150
	<b>Ellip Dist.</b>	10201.725 sft	0.030 sft	-0.002 sft	-0.063
<a href="#">1016 --&gt; 1105 (PV101)</a>	<b>Az.</b>	210°55'34"	0.677 sec	-0.046 sec	-0.090
	<b>ΔHt.</b>	-108.322 sft	0.005 sft	0.015 sft	0.299
	<b>Ellip Dist.</b>	10469.716 sft	0.034 sft	0.003 sft	0.115
<a href="#">646 --&gt; 402 (PV416)</a>	<b>Az.</b>	258°21'39"	0.544 sec	0.062 sec	0.180
	<b>ΔHt.</b>	-10.911 sft	0.054 sft	-0.011 sft	-0.296
	<b>Ellip Dist.</b>	15055.828 sft	0.037 sft	0.002 sft	0.096
<a href="#">410 --&gt; 409 (PV493)</a>	<b>Az.</b>	308°55'29"	1.135 sec	-0.232 sec	-0.281
	<b>ΔHt.</b>	21.589 sft	0.003 sft	0.006 sft	0.148
	<b>Ellip Dist.</b>	6755.648 sft	0.036 sft	-0.003 sft	-0.137

<a href="#">648 --&gt; 402 (PV444)</a>	<b>Az.</b>	318°29'29"	0.560 sec	-0.109 sec	-0.279
	<b>ΔHt.</b>	2.831 sft	0.053 sft	-0.010 sft	-0.215
	<b>Ellip Dist.</b>	14345.288 sft	0.041 sft	-0.001 sft	-0.041
<a href="#">1204 --&gt; 1001 (PV331)</a>	<b>Az.</b>	227°49'29"	0.686 sec	0.096 sec	0.144
	<b>ΔHt.</b>	-37.100 sft	0.004 sft	0.001 sft	0.034
	<b>Ellip Dist.</b>	8014.049 sft	0.027 sft	-0.007 sft	-0.259
<a href="#">1200 --&gt; 1105 (PV104)</a>	<b>Az.</b>	47°18'39"	0.870 sec	0.088 sec	0.110
	<b>ΔHt.</b>	-6.255 sft	0.003 sft	-0.009 sft	-0.224
	<b>Ellip Dist.</b>	6589.216 sft	0.028 sft	0.006 sft	0.250
<a href="#">619 --&gt; 1210 (PV299)</a>	<b>Az.</b>	110°23'47"	0.309 sec	-0.005 sec	-0.014
	<b>ΔHt.</b>	11.026 sft	0.010 sft	0.006 sft	0.129
	<b>Ellip Dist.</b>	22615.452 sft	0.033 sft	0.008 sft	0.223
<a href="#">1208 --&gt; 630 (PV424)</a>	<b>Az.</b>	24°52'39"	0.509 sec	0.071 sec	0.222
	<b>ΔHt.</b>	4.109 sft	0.008 sft	-0.006 sft	-0.150
	<b>Ellip Dist.</b>	14666.821 sft	0.036 sft	-0.003 sft	-0.136
<a href="#">1200 --&gt; 1031 (PV105)</a>	<b>Az.</b>	84°08'19"	0.808 sec	0.073 sec	0.156
	<b>ΔHt.</b>	-18.505 sft	0.004 sft	-0.005 sft	-0.132
	<b>Ellip Dist.</b>	9965.022 sft	0.038 sft	-0.005 sft	-0.218
<a href="#">615 --&gt; 605 (PV311)</a>	<b>Az.</b>	355°59'49"	0.509 sec	-0.036 sec	-0.120
	<b>ΔHt.</b>	-7.476 sft	0.009 sft	-0.003 sft	-0.066
	<b>Ellip Dist.</b>	16586.390 sft	0.041 sft	-0.005 sft	-0.216
<a href="#">404 --&gt; 1203 (PV297)</a>	<b>Az.</b>	62°43'15"	0.691 sec	0.059 sec	0.163
	<b>ΔHt.</b>	21.304 sft	0.037 sft	0.003 sft	0.112
	<b>Ellip Dist.</b>	12198.565 sft	0.041 sft	0.001 sft	0.040
<a href="#">1200 --&gt; 1034 (PV107)</a>	<b>Az.</b>	105°14'53"	0.916 sec	0.009 sec	0.015
	<b>ΔHt.</b>	-9.343 sft	0.003 sft	0.003 sft	0.096
	<b>Ellip Dist.</b>	8240.521 sft	0.035 sft	0.002 sft	0.073

## Covariance Terms

From Point	To Point		Components	A-posteriori Error	Horiz. Precision (Ratio)	3D Precision (Ratio)
<a href="#">1000</a>	<a href="#">629</a>	<b>Az.</b>	255°02'59"	0.810 sec	1 : 267430	1 : 267366
		<b>ΔHt.</b>	-35.586 sft	0.000 sft		
		<b>ΔElev.</b>	-35.620 sft	0.000 sft		
		<b>Ellip Dist.</b>	8035.359 sft	0.030 sft		
<a href="#">1001</a>	<a href="#">1005</a>	<b>Az.</b>	191°24'40"	1.182 sec	1 : 169280	1 : 169164
		<b>ΔHt.</b>	-4.353 sft	0.000 sft		
		<b>ΔElev.</b>	-4.370 sft	0.000 sft		
		<b>Ellip Dist.</b>	5119.493 sft	0.030 sft		
<a href="#">1001</a>	<a href="#">1006</a>	<b>Az.</b>	130°56'53"	0.866 sec	1 : 242393	1 : 242265
		<b>ΔHt.</b>	6.773 sft	0.000 sft		
		<b>ΔElev.</b>	6.790 sft	0.000 sft		
		<b>Ellip Dist.</b>	7342.462 sft	0.030 sft		
<a href="#">1001</a>	<a href="#">1202</a>	<b>Az.</b>	268°43'14"	0.722 sec	1 : 295613	1 : 295885
		<b>ΔHt.</b>	-11.097 sft	0.000 sft		
		<b>ΔElev.</b>	-11.150 sft	0.000 sft		
		<b>Ellip Dist.</b>	10207.773 sft	0.035 sft		
<a href="#">1001</a>	<a href="#">1203</a>	<b>Az.</b>	339°17'55"	1.373 sec	1 : 150024	1 : 149944
		<b>ΔHt.</b>	27.723 sft	0.000 sft		
		<b>ΔElev.</b>	27.720 sft	0.000 sft		
		<b>Ellip Dist.</b>	5636.508 sft	0.038 sft		
<a href="#">1001</a>	<a href="#">1204</a>	<b>Az.</b>	47°48'37"	0.686 sec	1 : 297699	1 : 297890
		<b>ΔHt.</b>	37.102 sft	0.000 sft		
		<b>ΔElev.</b>	37.140 sft	0.000 sft		
		<b>Ellip Dist.</b>	8014.052 sft	0.027 sft		
<a href="#">1001</a>	<a href="#">405</a>	<b>Az.</b>	178°28'04"	1.534 sec	1 : 132626	1 : 132370
		<b>ΔHt.</b>	-4.328 sft	0.000 sft		
		<b>ΔElev.</b>	-4.340 sft	0.000 sft		
		<b>Ellip Dist.</b>	5395.255 sft	0.041 sft		
<a href="#">1002</a>	<a href="#">1001</a>	<b>Az.</b>	269°52'27"	0.868 sec	1 : 243811	1 : 243911
		<b>ΔHt.</b>	-0.874 sft	0.000 sft		

		<b>ΔElev.</b>	-0.910 sft	0.000 sft		
		<b>Ellip Dist.</b>	7226.698 sft	0.030 sft		
<a href="#">1002</a>	<a href="#">1003</a>	<b>Az.</b>	90°30'48"	1.099 sec	1 : 201556	1 : 201448
		<b>ΔHt.</b>	-41.253 sft	0.000 sft		
		<b>ΔElev.</b>	-41.220 sft	0.000 sft		
		<b>Ellip Dist.</b>	6625.483 sft	0.033 sft		
<a href="#">1002</a>	<a href="#">1005</a>	<b>Az.</b>	238°34'56"	0.715 sec	1 : 286055	1 : 286429
		<b>ΔHt.</b>	-5.227 sft	0.000 sft		
		<b>ΔElev.</b>	-5.280 sft	0.000 sft		
		<b>Ellip Dist.</b>	9656.891 sft	0.034 sft		
<a href="#">1002</a>	<a href="#">1006</a>	<b>Az.</b>	199°12'19"	1.242 sec	1 : 161549	1 : 161602
		<b>ΔHt.</b>	5.900 sft	0.000 sft		
		<b>ΔElev.</b>	5.880 sft	0.000 sft		
		<b>Ellip Dist.</b>	5114.278 sft	0.032 sft		
<a href="#">1002</a>	<a href="#">1204</a>	<b>Az.</b>	346°30'24"	0.988 sec	1 : 200763	1 : 200611
		<b>ΔHt.</b>	36.228 sft	0.000 sft		
		<b>ΔElev.</b>	36.230 sft	0.000 sft		
		<b>Ellip Dist.</b>	5516.700 sft	0.027 sft		
<a href="#">1002</a>	<a href="#">1205</a>	<b>Az.</b>	51°09'22"	0.792 sec	1 : 266286	1 : 266861
		<b>ΔHt.</b>	27.096 sft	0.000 sft		
		<b>ΔElev.</b>	27.140 sft	0.000 sft		
		<b>Ellip Dist.</b>	8625.062 sft	0.032 sft		
<a href="#">1003</a>	<a href="#">1004</a>	<b>Az.</b>	88°08'04"	1.297 sec	1 : 162829	1 : 163019
		<b>ΔHt.</b>	53.174 sft	0.000 sft		
		<b>ΔElev.</b>	53.200 sft	0.000 sft		
		<b>Ellip Dist.</b>	5357.887 sft	0.033 sft		
<a href="#">1003</a>	<a href="#">1007</a>	<b>Az.</b>	186°02'20"	1.385 sec	1 : 143558	1 : 143359
		<b>ΔHt.</b>	-4.175 sft	0.000 sft		
		<b>ΔElev.</b>	-4.190 sft	0.000 sft		
		<b>Ellip Dist.</b>	5100.163 sft	0.036 sft		
<a href="#">1003</a>	<a href="#">1205</a>	<b>Az.</b>	0°59'06"	1.147 sec	1 : 169740	1 : 169809
		<b>ΔHt.</b>	68.349 sft	0.000 sft		
		<b>ΔElev.</b>	68.360 sft	0.000 sft		
		<b>Ellip Dist.</b>	5469.793 sft	0.032 sft		
<a href="#">1004</a>	<a href="#">1007</a>	<b>Az.</b>	228°19'44"	0.934 sec	1 : 209889	1 : 210119
		<b>ΔHt.</b>	-57.348 sft	0.000 sft		

		<b>ΔElev.</b>	-57.390 sft	0.000 sft		
		<b>Ellip Dist.</b>	7888.894 sft	0.038 sft		
<a href="#">1004</a>	<a href="#">1205</a>	<b>Az.</b>	315°11'42"	0.977 sec	1 : 213357	1 : 213041
		<b>ΔHt.</b>	15.175 sft	0.000 sft		
		<b>ΔElev.</b>	15.160 sft	0.000 sft		
		<b>Ellip Dist.</b>	7463.962 sft	0.035 sft		
<a href="#">1005</a>	<a href="#">1006</a>	<b>Az.</b>	88°11'47"	1.052 sec	1 : 200635	1 : 200812
		<b>ΔHt.</b>	11.126 sft	0.000 sft		
		<b>ΔElev.</b>	11.160 sft	0.000 sft		
		<b>Ellip Dist.</b>	6561.913 sft	0.033 sft		
<a href="#">1005</a>	<a href="#">1202</a>	<b>Az.</b>	297°31'22"	0.695 sec	1 : 310326	1 : 310140
		<b>ΔHt.</b>	-6.744 sft	0.000 sft		
		<b>ΔElev.</b>	-6.780 sft	0.000 sft		
		<b>Ellip Dist.</b>	10365.653 sft	0.033 sft		
<a href="#">1005</a>	<a href="#">405</a>	<b>Az.</b>	107°57'19"	6.757 sec	1 : 31755	1 : 31781
		<b>ΔHt.</b>	0.025 sft	0.000 sft		
		<b>ΔElev.</b>	0.030 sft	0.000 sft		
		<b>Ellip Dist.</b>	1216.391 sft	0.038 sft		
<a href="#">1006</a>	<a href="#">1007</a>	<b>Az.</b>	92°13'09"	0.976 sec	1 : 218564	1 : 218630
		<b>ΔHt.</b>	-51.327 sft	0.000 sft		
		<b>ΔElev.</b>	-51.290 sft	0.000 sft		
		<b>Ellip Dist.</b>	7778.294 sft	0.036 sft		
<a href="#">1006</a>	<a href="#">1012</a>	<b>Az.</b>	132°08'03"	1.066 sec	1 : 195408	1 : 195099
		<b>ΔHt.</b>	-25.373 sft	0.000 sft		
		<b>ΔElev.</b>	-25.360 sft	0.000 sft		
		<b>Ellip Dist.</b>	7371.654 sft	0.038 sft		
<a href="#">1006</a>	<a href="#">1015</a>	<b>Az.</b>	153°07'45"	0.679 sec	1 : 297075	1 : 296514
		<b>ΔHt.</b>	-44.182 sft	0.000 sft		
		<b>ΔElev.</b>	-44.180 sft	0.000 sft		
		<b>Ellip Dist.</b>	11205.199 sft	0.038 sft		
<a href="#">1008</a>	<a href="#">1003</a>	<b>Az.</b>	313°06'45"	1.098 sec	1 : 196756	1 : 196545
		<b>ΔHt.</b>	-20.053 sft	0.000 sft		
		<b>ΔElev.</b>	-20.070 sft	0.000 sft		
		<b>Ellip Dist.</b>	7148.401 sft	0.036 sft		
<a href="#">1008</a>	<a href="#">1004</a>	<b>Az.</b>	1°32'50"	1.537 sec	1 : 130547	1 : 130329
		<b>ΔHt.</b>	33.121 sft	0.000 sft		

		<b>ΔElev.</b>	33.130 sft	0.000 sft		
		<b>Ellip Dist.</b>	5060.535 sft	0.039 sft		
<a href="#">1008</a>	<a href="#">1007</a>	<b>Az.</b>	268°08'47"	1.377 sec	1 : 153492	1 : 153799
		<b>ΔHt.</b>	-24.228 sft	0.000 sft		
		<b>ΔElev.</b>	-24.260 sft	0.000 sft		
		<b>Ellip Dist.</b>	5759.138 sft	0.038 sft		
<a href="#">1008</a>	<a href="#">1013</a>	<b>Az.</b>	184°10'34"	1.298 sec	1 : 140035	1 : 140222
		<b>ΔHt.</b>	-23.771 sft	0.000 sft		
		<b>ΔElev.</b>	-23.790 sft	0.000 sft		
		<b>Ellip Dist.</b>	7052.560 sft	0.050 sft		
<a href="#">1008</a>	<a href="#">1208</a>	<b>Az.</b>	91°03'58"	0.839 sec	1 : 260572	1 : 259728
		<b>ΔHt.</b>	14.064 sft	0.000 sft		
		<b>ΔElev.</b>	14.130 sft	0.000 sft		
		<b>Ellip Dist.</b>	11286.594 sft	0.043 sft		
<a href="#">1008</a>	<a href="#">1209</a>	<b>Az.</b>	112°36'21"	0.551 sec	1 : 374365	1 : 373291
		<b>ΔHt.</b>	-131.023 sft	0.000 sft		
		<b>ΔElev.</b>	-130.940 sft	0.000 sft		
		<b>Ellip Dist.</b>	15347.262 sft	0.041 sft		
<a href="#">1009</a>	<a href="#">1005</a>	<b>Az.</b>	25°56'07"	1.371 sec	1 : 141215	1 : 141247
		<b>ΔHt.</b>	9.560 sft	0.000 sft		
		<b>ΔElev.</b>	9.580 sft	0.000 sft		
		<b>Ellip Dist.</b>	5371.423 sft	0.038 sft		
<a href="#">1009</a>	<a href="#">1010</a>	<b>Az.</b>	84°32'55"	2.515 sec	1 : 85805	1 : 86122
		<b>ΔHt.</b>	-20.038 sft	0.000 sft		
		<b>ΔElev.</b>	-20.020 sft	0.000 sft		
		<b>Ellip Dist.</b>	3759.293 sft	0.044 sft		
<a href="#">1009</a>	<a href="#">1201</a>	<b>Az.</b>	296°10'43"	1.082 sec	1 : 203611	1 : 203459
		<b>ΔHt.</b>	16.865 sft	0.000 sft		
		<b>ΔElev.</b>	16.840 sft	0.000 sft		
		<b>Ellip Dist.</b>	7429.706 sft	0.036 sft		
<a href="#">1009</a>	<a href="#">413</a>	<b>Az.</b>	166°43'16"	1.235 sec	1 : 164961	1 : 164666
		<b>ΔHt.</b>	-22.814 sft	0.000 sft		
		<b>ΔElev.</b>	-22.820 sft	0.000 sft		
		<b>Ellip Dist.</b>	6321.636 sft	0.038 sft		
<a href="#">1009</a>	<a href="#">414</a>	<b>Az.</b>	220°44'21"	0.478 sec	1 : 413303	1 : 413595
		<b>ΔHt.</b>	-87.853 sft	0.000 sft		

		<b>ΔElev.</b>	-87.900 sft	0.000 sft		
		<b>Ellip Dist.</b>	15360.218 sft	0.037 sft		
<a href="#">1009</a>	<a href="#">647</a>	<b>Az.</b>	256°52'01"	0.486 sec	1 : 434273	1 : 435037
		<b>ΔHt.</b>	-18.323 sft	0.043 sft		
		<b>ΔElev.</b>	-18.396 sft	0.043 sft		
		<b>Ellip Dist.</b>	16274.112 sft	0.037 sft		
<a href="#">1010</a>	<a href="#">405</a>	<b>Az.</b>	356°42'55"	2.294 sec	1 : 85927	1 : 85752
		<b>ΔHt.</b>	29.624 sft	0.000 sft		
		<b>ΔElev.</b>	29.630 sft	0.000 sft		
		<b>Ellip Dist.</b>	4105.242 sft	0.048 sft		
<a href="#">1010</a>	<a href="#">413</a>	<b>Az.</b>	199°23'31"	1.289 sec	1 : 146024	1 : 145983
		<b>ΔHt.</b>	-2.776 sft	0.000 sft		
		<b>ΔElev.</b>	-2.800 sft	0.000 sft		
		<b>Ellip Dist.</b>	6900.877 sft	0.047 sft		
<a href="#">1012</a>	<a href="#">1007</a>	<b>Az.</b>	26°25'02"	1.514 sec	1 : 132210	1 : 132323
		<b>ΔHt.</b>	-25.954 sft	0.000 sft		
		<b>ΔElev.</b>	-25.930 sft	0.000 sft		
		<b>Ellip Dist.</b>	5185.162 sft	0.039 sft		
<a href="#">1013</a>	<a href="#">1012</a>	<b>Az.</b>	286°16'28"	1.251 sec	1 : 185752	1 : 185199
		<b>ΔHt.</b>	25.497 sft	0.000 sft		
		<b>ΔElev.</b>	25.460 sft	0.000 sft		
		<b>Ellip Dist.</b>	7866.293 sft	0.042 sft		
<a href="#">1013</a>	<a href="#">1016</a>	<b>Az.</b>	180°07'44"	3.043 sec	1 : 58881	1 : 58907
		<b>ΔHt.</b>	-6.180 sft	0.000 sft		
		<b>ΔElev.</b>	-6.180 sft	0.000 sft		
		<b>Ellip Dist.</b>	2807.438 sft	0.048 sft		
<a href="#">1015</a>	<a href="#">1012</a>	<b>Az.</b>	4°33'52"	1.534 sec	1 : 126595	1 : 126610
		<b>ΔHt.</b>	18.809 sft	0.000 sft		
		<b>ΔElev.</b>	18.820 sft	0.000 sft		
		<b>Ellip Dist.</b>	5065.892 sft	0.040 sft		
<a href="#">1015</a>	<a href="#">1016</a>	<b>Az.</b>	89°42'29"	0.827 sec	1 : 252422	1 : 252290
		<b>ΔHt.</b>	-12.868 sft	0.000 sft		
		<b>ΔElev.</b>	-12.820 sft	0.000 sft		
		<b>Ellip Dist.</b>	7949.718 sft	0.031 sft		
<a href="#">1015</a>	<a href="#">1021</a>	<b>Az.</b>	113°49'41"	0.882 sec	1 : 230963	1 : 230978
		<b>ΔHt.</b>	-119.565 sft	0.000 sft		



		<b>ΔElev.</b>	-119.520 sft	0.000 sft		
		<b>Ellip Dist.</b>	8659.829 sft	0.037 sft		
<a href="#">1015</a>	<a href="#">1026</a>	<b>Az.</b>	143°33'22"	0.688 sec	1 : 299426	1 : 299462
		<b>ΔHt.</b>	-125.056 sft	0.000 sft		
		<b>ΔElev.</b>	-125.030 sft	0.000 sft		
		<b>Ellip Dist.</b>	9939.910 sft	0.033 sft		
<a href="#">1015</a>	<a href="#">1200</a>	<b>Az.</b>	189°36'57"	0.432 sec	1 : 465469	1 : 465535
		<b>ΔHt.</b>	-114.939 sft	0.000 sft		
		<b>ΔElev.</b>	-114.970 sft	0.000 sft		
		<b>Ellip Dist.</b>	13600.821 sft	0.029 sft		
<a href="#">1016</a>	<a href="#">1208</a>	<b>Az.</b>	50°47'17"	0.538 sec	1 : 400517	1 : 400785
		<b>ΔHt.</b>	44.016 sft	0.000 sft		
		<b>ΔElev.</b>	44.100 sft	0.000 sft		
		<b>Ellip Dist.</b>	15235.146 sft	0.038 sft		
<a href="#">1016</a>	<a href="#">1209</a>	<b>Az.</b>	74°58'33"	0.473 sec	1 : 453347	1 : 453134
		<b>ΔHt.</b>	-101.072 sft	0.000 sft		
		<b>ΔElev.</b>	-100.970 sft	0.000 sft		
		<b>Ellip Dist.</b>	15207.857 sft	0.034 sft		
<a href="#">1019</a>	<a href="#">1015</a>	<b>Az.</b>	56°56'44"	1.093 sec	1 : 188566	1 : 188791
		<b>ΔHt.</b>	32.376 sft	0.000 sft		
		<b>ΔElev.</b>	32.410 sft	0.000 sft		
		<b>Ellip Dist.</b>	6329.635 sft	0.034 sft		
<a href="#">1019</a>	<a href="#">1025</a>	<b>Az.</b>	243°10'08"	0.627 sec	1 : 332588	1 : 332644
		<b>ΔHt.</b>	-45.460 sft	0.000 sft		
		<b>ΔElev.</b>	-45.500 sft	0.000 sft		
		<b>Ellip Dist.</b>	11117.587 sft	0.033 sft		
<a href="#">1019</a>	<a href="#">1105</a>	<b>Az.</b>	124°51'57"	0.724 sec	1 : 292222	1 : 291975
		<b>ΔHt.</b>	-88.817 sft	0.000 sft		
		<b>ΔElev.</b>	-88.780 sft	0.000 sft		
		<b>Ellip Dist.</b>	9602.926 sft	0.033 sft		
<a href="#">1019</a>	<a href="#">1109</a>	<b>Az.</b>	201°22'15"	1.112 sec	1 : 182703	1 : 182757
		<b>ΔHt.</b>	-7.245 sft	0.000 sft		
		<b>ΔElev.</b>	-7.260 sft	0.000 sft		
		<b>Ellip Dist.</b>	5510.751 sft	0.030 sft		
<a href="#">1019</a>	<a href="#">1200</a>	<b>Az.</b>	163°02'33"	0.621 sec	1 : 326431	1 : 326114
		<b>ΔHt.</b>	-82.563 sft	0.000 sft		

		<b>ΔElev.</b>	-82.560 sft	0.000 sft		
		<b>Ellip Dist.</b>	10410.476 sft	0.032 sft		
<a href="#">1019</a>	<a href="#">413</a>	<b>Az.</b>	287°23'02"	0.955 sec	1 : 217637	1 : 217603
		<b>ΔHt.</b>	33.057 sft	0.000 sft		
		<b>ΔElev.</b>	33.030 sft	0.000 sft		
		<b>Ellip Dist.</b>	7564.916 sft	0.035 sft		
<a href="#">1021</a>	<a href="#">1016</a>	<b>Az.</b>	0°28'17"	2.277 sec	1 : 90851	1 : 90968
		<b>ΔHt.</b>	106.696 sft	0.000 sft		
		<b>ΔElev.</b>	106.700 sft	0.000 sft		
		<b>Ellip Dist.</b>	3539.098 sft	0.039 sft		
<a href="#">1021</a>	<a href="#">1026</a>	<b>Az.</b>	204°10'27"	1.660 sec	1 : 125472	1 : 125479
		<b>ΔHt.</b>	-5.491 sft	0.000 sft		
		<b>ΔElev.</b>	-5.510 sft	0.000 sft		
		<b>Ellip Dist.</b>	4929.117 sft	0.039 sft		
<a href="#">1022</a>	<a href="#">1024</a>	<b>Az.</b>	204°37'01"	2.662 sec	1 : 80378	1 : 80522
		<b>ΔHt.</b>	-30.645 sft	0.038 sft		
		<b>ΔElev.</b>	-30.650 sft	0.038 sft		
		<b>Ellip Dist.</b>	3386.862 sft	0.042 sft		
<a href="#">1022</a>	<a href="#">1025</a>	<b>Az.</b>	123°31'28"	1.603 sec	1 : 122374	1 : 122252
		<b>ΔHt.</b>	-47.323 sft	0.000 sft		
		<b>ΔElev.</b>	-47.310 sft	0.000 sft		
		<b>Ellip Dist.</b>	5456.246 sft	0.045 sft		
<a href="#">1022</a>	<a href="#">414</a>	<b>Az.</b>	253°53'07"	2.065 sec	1 : 104128	1 : 103986
		<b>ΔHt.</b>	-33.845 sft	0.000 sft		
		<b>ΔElev.</b>	-33.860 sft	0.000 sft		
		<b>Ellip Dist.</b>	4402.594 sft	0.042 sft		
<a href="#">1024</a>	<a href="#">1025</a>	<b>Az.</b>	89°21'58"	1.292 sec	1 : 162373	1 : 162197
		<b>ΔHt.</b>	-16.678 sft	0.038 sft		
		<b>ΔElev.</b>	-16.660 sft	0.038 sft		
		<b>Ellip Dist.</b>	5959.765 sft	0.037 sft		
<a href="#">1024</a>	<a href="#">414</a>	<b>Az.</b>	303°22'25"	2.249 sec	1 : 91282	1 : 91194
		<b>ΔHt.</b>	-3.199 sft	0.038 sft		
		<b>ΔElev.</b>	-3.210 sft	0.038 sft		
		<b>Ellip Dist.</b>	3375.542 sft	0.037 sft		
<a href="#">1024</a>	<a href="#">415</a>	<b>Az.</b>	120°00'58"	1.300 sec	1 : 158852	1 : 158612
		<b>ΔHt.</b>	36.618 sft	0.038 sft		

		<b>ΔElev.</b>	36.630 sft	0.038 sft		
		<b>Ellip Dist.</b>	5923.622 sft	0.037 sft		
<a href="#">1025</a>	<a href="#">1028</a>	<b>Az.</b>	178°29'03"	1.553 sec	1 : 125438	1 : 125423
		<b>ΔHt.</b>	10.494 sft	0.000 sft		
		<b>ΔElev.</b>	10.490 sft	0.000 sft		
		<b>Ellip Dist.</b>	5248.521 sft	0.042 sft		
<a href="#">1027</a>	<a href="#">1024</a>	<b>Az.</b>	352°48'48"	1.241 sec	1 : 155803	1 : 155841
		<b>ΔHt.</b>	60.665 sft	0.038 sft		
		<b>ΔElev.</b>	60.660 sft	0.038 sft		
		<b>Ellip Dist.</b>	6842.059 sft	0.044 sft		
<a href="#">1027</a>	<a href="#">415</a>	<b>Az.</b>	48°10'06"	1.562 sec	1 : 135190	1 : 135474
		<b>ΔHt.</b>	97.283 sft	0.000 sft		
		<b>ΔElev.</b>	97.290 sft	0.000 sft		
		<b>Ellip Dist.</b>	5734.904 sft	0.042 sft		
<a href="#">1027</a>	<a href="#">419</a>	<b>Az.</b>	253°02'41"	1.189 sec	1 : 181062	1 : 181249
		<b>ΔHt.</b>	-16.800 sft	0.000 sft		
		<b>ΔElev.</b>	-16.800 sft	0.000 sft		
		<b>Ellip Dist.</b>	7980.094 sft	0.044 sft		
<a href="#">1028</a>	<a href="#">1033</a>	<b>Az.</b>	111°16'02"	0.867 sec	1 : 248638	1 : 248233
		<b>ΔHt.</b>	-67.131 sft	0.000 sft		
		<b>ΔElev.</b>	-67.100 sft	0.000 sft		
		<b>Ellip Dist.</b>	10271.555 sft	0.041 sft		
<a href="#">103</a>	<a href="#">624</a>	<b>Az.</b>	0°14'35"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	41.847 sft	0.000 sft		
		<b>ΔElev.</b>	41.770 sft	0.000 sft		
		<b>Ellip Dist.</b>	15066.201 sft	0.000 sft		
<a href="#">1031</a>	<a href="#">1026</a>	<b>Az.</b>	338°28'06"	1.727 sec	1 : 121142	1 : 120964
		<b>ΔHt.</b>	8.390 sft	0.000 sft		
		<b>ΔElev.</b>	8.390 sft	0.000 sft		
		<b>Ellip Dist.</b>	4727.448 sft	0.039 sft		
<a href="#">1031</a>	<a href="#">1200</a>	<b>Az.</b>	264°09'45"	0.809 sec	1 : 258764	1 : 259160
		<b>ΔHt.</b>	18.506 sft	0.000 sft		
		<b>ΔElev.</b>	18.450 sft	0.000 sft		
		<b>Ellip Dist.</b>	9965.026 sft	0.039 sft		
<a href="#">1034</a>	<a href="#">1026</a>	<b>Az.</b>	1°43'25"	1.029 sec	1 : 195961	1 : 195693
		<b>ΔHt.</b>	-0.771 sft	0.000 sft		

		<b>ΔElev.</b>	-0.750 sft	0.000 sft		
		<b>Ellip Dist.</b>	7585.098 sft	0.039 sft		
<a href="#">1034</a>	<a href="#">1031</a>	<b>Az.</b>	31°39'36"	2.145 sec	1 : 91124	1 : 91135
		<b>ΔHt.</b>	-9.161 sft	0.000 sft		
		<b>ΔElev.</b>	-9.140 sft	0.000 sft		
		<b>Ellip Dist.</b>	3741.015 sft	0.041 sft		
<a href="#">1034</a>	<a href="#">1200</a>	<b>Az.</b>	285°16'03"	0.918 sec	1 : 234713	1 : 234861
		<b>ΔHt.</b>	9.345 sft	0.000 sft		
		<b>ΔElev.</b>	9.310 sft	0.000 sft		
		<b>Ellip Dist.</b>	8240.524 sft	0.035 sft		
<a href="#">104</a>	<a href="#">151</a>	<b>Az.</b>	178°08'46"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	-4.174 sft	0.000 sft		
		<b>ΔElev.</b>	-4.160 sft	0.000 sft		
		<b>Ellip Dist.</b>	9387.393 sft	0.000 sft		
<a href="#">104</a>	<a href="#">626</a>	<b>Az.</b>	3°18'29"	0.439 sec	1 : 425491	1 : 425824
		<b>ΔHt.</b>	20.040 sft	0.000 sft		
		<b>ΔElev.</b>	20.020 sft	0.000 sft		
		<b>Ellip Dist.</b>	15972.999 sft	0.038 sft		
<a href="#">104</a>	<a href="#">632</a>	<b>Az.</b>	90°08'16"	0.484 sec	1 : 445406	1 : 445538
		<b>ΔHt.</b>	10.598 sft	0.000 sft		
		<b>ΔElev.</b>	10.620 sft	0.000 sft		
		<b>Ellip Dist.</b>	15659.739 sft	0.035 sft		
<a href="#">107</a>	<a href="#">106</a>	<b>Az.</b>	1°40'28"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	-6.403 sft	0.000 sft		
		<b>ΔElev.</b>	-6.460 sft	0.000 sft		
		<b>Ellip Dist.</b>	10657.440 sft	0.000 sft		
<a href="#">1105</a>	<a href="#">1015</a>	<b>Az.</b>	343°57'39"	0.604 sec	1 : 336893	1 : 336940
		<b>ΔHt.</b>	121.193 sft	0.000 sft		
		<b>ΔElev.</b>	121.190 sft	0.000 sft		
		<b>Ellip Dist.</b>	9305.065 sft	0.028 sft		
<a href="#">1105</a>	<a href="#">1016</a>	<b>Az.</b>	30°54'47"	0.675 sec	1 : 309467	1 : 309653
		<b>ΔHt.</b>	108.325 sft	0.000 sft		
		<b>ΔElev.</b>	108.370 sft	0.000 sft		
		<b>Ellip Dist.</b>	10469.719 sft	0.034 sft		
<a href="#">1105</a>	<a href="#">1026</a>	<b>Az.</b>	74°09'05"	2.013 sec	1 : 102838	1 : 102846
		<b>ΔHt.</b>	-3.862 sft	0.000 sft		

		<b>ΔElev.</b>	-3.840 sft	0.000 sft		
		<b>Ellip Dist.</b>	3464.572 sft	0.034 sft		
<a href="#">1105</a>	<a href="#">1200</a>	<b>Az.</b>	227°19'21"	0.869 sec	1 : 237273	1 : 237455
		<b>ΔHt.</b>	6.254 sft	0.000 sft		
		<b>ΔElev.</b>	6.220 sft	0.000 sft		
		<b>Ellip Dist.</b>	6589.219 sft	0.028 sft		
<a href="#">1109</a>	<a href="#">1025</a>	<b>Az.</b>	270°49'08"	0.888 sec	1 : 233639	1 : 233593
		<b>ΔHt.</b>	-38.216 sft	0.000 sft		
		<b>ΔElev.</b>	-38.240 sft	0.000 sft		
		<b>Ellip Dist.</b>	7913.350 sft	0.034 sft		
<a href="#">1109</a>	<a href="#">1105</a>	<b>Az.</b>	92°04'03"	0.733 sec	1 : 290076	1 : 290191
		<b>ΔHt.</b>	-81.573 sft	0.000 sft		
		<b>ΔElev.</b>	-81.520 sft	0.000 sft		
		<b>Ellip Dist.</b>	9893.734 sft	0.034 sft		
<a href="#">1109</a>	<a href="#">1200</a>	<b>Az.</b>	133°43'38"	0.971 sec	1 : 215491	1 : 215306
		<b>ΔHt.</b>	-75.318 sft	0.000 sft		
		<b>ΔElev.</b>	-75.300 sft	0.000 sft		
		<b>Ellip Dist.</b>	6981.199 sft	0.032 sft		
<a href="#">1109</a>	<a href="#">413</a>	<b>Az.</b>	324°48'43"	0.806 sec	1 : 255194	1 : 255164
		<b>ΔHt.</b>	40.302 sft	0.000 sft		
		<b>ΔElev.</b>	40.290 sft	0.000 sft		
		<b>Ellip Dist.</b>	9044.278 sft	0.035 sft		
<a href="#">1112</a>	<a href="#">1034</a>	<b>Az.</b>	15°32'29"	2.068 sec	1 : 94020	1 : 93990
		<b>ΔHt.</b>	-1.684 sft	0.000 sft		
		<b>ΔElev.</b>	-1.660 sft	0.000 sft		
		<b>Ellip Dist.</b>	4455.618 sft	0.047 sft		
<a href="#">1112</a>	<a href="#">1200</a>	<b>Az.</b>	313°43'37"	1.051 sec	1 : 205283	1 : 204912
		<b>ΔHt.</b>	7.662 sft	0.000 sft		
		<b>ΔElev.</b>	7.650 sft	0.000 sft		
		<b>Ellip Dist.</b>	9349.010 sft	0.046 sft		
<a href="#">114</a>	<a href="#">107</a>	<b>Az.</b>	359°14'53"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	93.414 sft	0.000 sft		
		<b>ΔElev.</b>	93.320 sft	0.000 sft		
		<b>Ellip Dist.</b>	11368.925 sft	0.000 sft		
<a href="#">114</a>	<a href="#">127</a>	<b>Az.</b>	183°09'42"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	-135.201 sft	0.000 sft		

		<b>ΔElev.</b>	-135.140 sft	0.000 sft		
		<b>Ellip Dist.</b>	7024.569 sft	0.000 sft		
<a href="#">114</a>	<a href="#">637</a>	<b>Az.</b>	53°05'58"	0.290 sec	1 : 731601	1 : 733488
		<b>ΔHt.</b>	93.889 sft	0.000 sft		
		<b>ΔElev.</b>	93.800 sft	0.000 sft		
		<b>Ellip Dist.</b>	19877.007 sft	0.027 sft		
<a href="#">1200</a>	<a href="#">1028</a>	<b>Az.</b>	268°38'09"	0.680 sec	1 : 323321	1 : 323432
		<b>ΔHt.</b>	47.596 sft	0.000 sft		
		<b>ΔElev.</b>	47.550 sft	0.000 sft		
		<b>Ellip Dist.</b>	12824.036 sft	0.040 sft		
<a href="#">1200</a>	<a href="#">1033</a>	<b>Az.</b>	218°50'41"	1.294 sec	1 : 158610	1 : 158793
		<b>ΔHt.</b>	-19.535 sft	0.000 sft		
		<b>ΔElev.</b>	-19.550 sft	0.000 sft		
		<b>Ellip Dist.</b>	5182.253 sft	0.033 sft		
<a href="#">1201</a>	<a href="#">647</a>	<b>Az.</b>	232°45'25"	0.639 sec	1 : 321670	1 : 322267
		<b>ΔHt.</b>	-35.188 sft	0.043 sft		
		<b>ΔElev.</b>	-35.236 sft	0.043 sft		
		<b>Ellip Dist.</b>	11530.181 sft	0.036 sft		
<a href="#">1201</a>	<a href="#">648</a>	<b>Az.</b>	254°13'51"	0.476 sec	1 : 459563	1 : 460358
		<b>ΔHt.</b>	-8.398 sft	0.038 sft		
		<b>ΔElev.</b>	-8.479 sft	0.038 sft		
		<b>Ellip Dist.</b>	17264.348 sft	0.038 sft		
<a href="#">1202</a>	<a href="#">1201</a>	<b>Az.</b>	178°23'30"	1.221 sec	1 : 156828	1 : 156710
		<b>ΔHt.</b>	14.049 sft	0.000 sft		
		<b>ΔElev.</b>	14.040 sft	0.000 sft		
		<b>Ellip Dist.</b>	6344.198 sft	0.040 sft		
<a href="#">1202</a>	<a href="#">647</a>	<b>Az.</b>	214°02'55"	0.488 sec	1 : 408052	1 : 408903
		<b>ΔHt.</b>	-21.139 sft	0.043 sft		
		<b>ΔElev.</b>	-21.196 sft	0.043 sft		
		<b>Ellip Dist.</b>	16075.800 sft	0.039 sft		
<a href="#">1204</a>	<a href="#">1003</a>	<b>Az.</b>	124°25'36"	0.689 sec	1 : 304050	1 : 303398
		<b>ΔHt.</b>	-77.480 sft	0.000 sft		
		<b>ΔElev.</b>	-77.450 sft	0.000 sft		
		<b>Ellip Dist.</b>	9592.920 sft	0.032 sft		
<a href="#">1204</a>	<a href="#">1006</a>	<b>Az.</b>	182°13'00"	0.597 sec	1 : 337599	1 : 337487
		<b>ΔHt.</b>	-30.328 sft	0.000 sft		

		<b>ΔElev.</b>	-30.350 sft	0.000 sft		
		<b>Ellip Dist.</b>	10201.729 sft	0.030 sft		
<a href="#">1204</a>	<a href="#">1203</a>	<b>Az.</b>	269°13'23"	0.987 sec	1 : 211479	1 : 211546
		<b>ΔHt.</b>	-9.378 sft	0.000 sft		
		<b>ΔElev.</b>	-9.420 sft	0.000 sft		
		<b>Ellip Dist.</b>	7931.069 sft	0.038 sft		
<a href="#">1204</a>	<a href="#">1205</a>	<b>Az.</b>	89°40'24"	0.758 sec	1 : 286539	1 : 286485
		<b>ΔHt.</b>	-9.131 sft	0.000 sft		
		<b>ΔElev.</b>	-9.090 sft	0.000 sft		
		<b>Ellip Dist.</b>	8005.041 sft	0.028 sft		
<a href="#">1204</a>	<a href="#">1211</a>	<b>Az.</b>	14°22'21"	0.696 sec	1 : 282656	1 : 282671
		<b>ΔHt.</b>	-24.469 sft	0.000 sft		
		<b>ΔElev.</b>	-24.440 sft	0.000 sft		
		<b>Ellip Dist.</b>	10833.524 sft	0.038 sft		
<a href="#">1205</a>	<a href="#">1212</a>	<b>Az.</b>	25°36'46"	0.585 sec	1 : 340417	1 : 340681
		<b>ΔHt.</b>	-31.509 sft	0.000 sft		
		<b>ΔElev.</b>	-31.460 sft	0.000 sft		
		<b>Ellip Dist.</b>	11798.692 sft	0.035 sft		
<a href="#">1206</a>	<a href="#">1003</a>	<b>Az.</b>	246°08'18"	0.831 sec	1 : 256455	1 : 256902
		<b>ΔHt.</b>	-65.242 sft	0.000 sft		
		<b>ΔElev.</b>	-65.290 sft	0.000 sft		
		<b>Ellip Dist.</b>	8714.753 sft	0.034 sft		
<a href="#">1206</a>	<a href="#">1004</a>	<b>Az.</b>	217°57'01"	1.761 sec	1 : 114340	1 : 114510
		<b>ΔHt.</b>	-12.068 sft	0.000 sft		
		<b>ΔElev.</b>	-12.090 sft	0.000 sft		
		<b>Ellip Dist.</b>	4251.802 sft	0.037 sft		
<a href="#">1206</a>	<a href="#">1205</a>	<b>Az.</b>	283°51'56"	0.870 sec	1 : 249334	1 : 249171
		<b>ΔHt.</b>	3.107 sft	0.000 sft		
		<b>ΔElev.</b>	3.070 sft	0.000 sft		
		<b>Ellip Dist.</b>	8110.330 sft	0.033 sft		
<a href="#">1206</a>	<a href="#">1212</a>	<b>Az.</b>	347°35'00"	0.514 sec	1 : 392989	1 : 392496
		<b>ΔHt.</b>	-28.402 sft	0.000 sft		
		<b>ΔElev.</b>	-28.390 sft	0.000 sft		
		<b>Ellip Dist.</b>	12882.518 sft	0.033 sft		
<a href="#">1206</a>	<a href="#">1213</a>	<b>Az.</b>	25°55'26"	1.549 sec	1 : 126392	1 : 126360
		<b>ΔHt.</b>	-30.137 sft	0.000 sft		

		<b>ΔElev.</b>	-30.110 sft	0.000 sft		
		<b>Ellip Dist.</b>	5169.496 sft	0.041 sft		
<a href="#">1206</a>	<a href="#">630</a>	<b>Az.</b>	72°19'08"	0.464 sec	1 : 453055	1 : 453698
		<b>ΔHt.</b>	-27.011 sft	0.000 sft		
		<b>ΔElev.</b>	-26.900 sft	0.000 sft		
		<b>Ellip Dist.</b>	15426.603 sft	0.034 sft		
<a href="#">1207</a>	<a href="#">1208</a>	<b>Az.</b>	163°54'14"	1.332 sec	1 : 151831	1 : 151781
		<b>ΔHt.</b>	-14.411 sft	0.000 sft		
		<b>ΔElev.</b>	-14.410 sft	0.000 sft		
		<b>Ellip Dist.</b>	6795.207 sft	0.045 sft		
<a href="#">1209</a>	<a href="#">1208</a>	<b>Az.</b>	333°09'26"	1.125 sec	1 : 171208	1 : 171329
		<b>ΔHt.</b>	145.087 sft	0.000 sft		
		<b>ΔElev.</b>	145.070 sft	0.000 sft		
		<b>Ellip Dist.</b>	6378.334 sft	0.037 sft		
<a href="#">1210</a>	<a href="#">1000</a>	<b>Az.</b>	256°43'51"	0.432 sec	1 : 494250	1 : 494582
		<b>ΔHt.</b>	-5.218 sft	0.000 sft		
		<b>ΔElev.</b>	-5.300 sft	0.000 sft		
		<b>Ellip Dist.</b>	14455.621 sft	0.029 sft		
<a href="#">1210</a>	<a href="#">619</a>	<b>Az.</b>	290°26'53"	0.310 sec	1 : 691864	1 : 691133
		<b>ΔHt.</b>	-11.018 sft	0.000 sft		
		<b>ΔElev.</b>	-11.150 sft	0.000 sft		
		<b>Ellip Dist.</b>	22615.460 sft	0.033 sft		
<a href="#">1211</a>	<a href="#">1210</a>	<b>Az.</b>	269°36'14"	0.507 sec	1 : 432353	1 : 432727
		<b>ΔHt.</b>	35.920 sft	0.000 sft		
		<b>ΔElev.</b>	35.820 sft	0.000 sft		
		<b>Ellip Dist.</b>	15903.955 sft	0.037 sft		
<a href="#">1211</a>	<a href="#">1212</a>	<b>Az.</b>	88°56'56"	0.664 sec	1 : 323020	1 : 323266
		<b>ΔHt.</b>	-16.171 sft	0.000 sft		
		<b>ΔElev.</b>	-16.110 sft	0.000 sft		
		<b>Ellip Dist.</b>	10414.378 sft	0.032 sft		
<a href="#">1212</a>	<a href="#">1213</a>	<b>Az.</b>	147°36'45"	0.876 sec	1 : 243385	1 : 242951
		<b>ΔHt.</b>	-1.735 sft	0.000 sft		
		<b>ΔElev.</b>	-1.720 sft	0.000 sft		
		<b>Ellip Dist.</b>	9392.296 sft	0.039 sft		
<a href="#">127</a>	<a href="#">511</a>	<b>Az.</b>	147°12'06"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	-0.796 sft	0.000 sft		



		<b>ΔElev.</b>	-0.760 sft	0.000 sft		
		<b>Ellip Dist.</b>	8986.734 sft	0.000 sft		
<a href="#">151</a>	<a href="#">106</a>	<b>Az.</b>	180°26'21"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	48.090 sft	0.000 sft		
		<b>ΔElev.</b>	48.120 sft	0.000 sft		
		<b>Ellip Dist.</b>	11771.515 sft	0.000 sft		
<a href="#">151</a>	<a href="#">634</a>	<b>Az.</b>	113°41'59"	0.352 sec	1 : 622280	1 : 621049
		<b>ΔHt.</b>	18.754 sft	0.032 sft		
		<b>ΔElev.</b>	18.787 sft	0.032 sft		
		<b>Ellip Dist.</b>	17272.812 sft	0.028 sft		
<a href="#">402</a>	<a href="#">629</a>	<b>Az.</b>	32°45'32"	0.605 sec	1 : 340726	1 : 341628
		<b>ΔHt.</b>	10.357 sft	0.044 sft		
		<b>ΔElev.</b>	10.392 sft	0.044 sft		
		<b>Ellip Dist.</b>	12954.245 sft	0.038 sft		
<a href="#">402</a>	<a href="#">636</a>	<b>Az.</b>	271°17'37"	0.511 sec	1 : 438264	1 : 437771
		<b>ΔHt.</b>	-7.110 sft	0.044 sft		
		<b>ΔElev.</b>	-7.148 sft	0.044 sft		
		<b>Ellip Dist.</b>	16466.230 sft	0.038 sft		
<a href="#">402</a>	<a href="#">644</a>	<b>Az.</b>	211°16'03"	1.268 sec	1 : 159175	1 : 159557
		<b>ΔHt.</b>	8.076 sft	0.044 sft		
		<b>ΔElev.</b>	8.062 sft	0.044 sft		
		<b>Ellip Dist.</b>	6621.683 sft	0.042 sft		
<a href="#">402</a>	<a href="#">646</a>	<b>Az.</b>	78°19'30"	0.544 sec	1 : 406428	1 : 406445
		<b>ΔHt.</b>	10.910 sft	0.054 sft		
		<b>ΔElev.</b>	10.982 sft	0.054 sft		
		<b>Ellip Dist.</b>	15055.833 sft	0.037 sft		
<a href="#">402</a>	<a href="#">648</a>	<b>Az.</b>	138°28'06"	0.561 sec	1 : 353191	1 : 352162
		<b>ΔHt.</b>	-2.837 sft	0.053 sft		
		<b>ΔElev.</b>	-2.797 sft	0.053 sft		
		<b>Ellip Dist.</b>	14345.294 sft	0.041 sft		
<a href="#">404</a>	<a href="#">1005</a>	<b>Az.</b>	111°40'12"	0.589 sec	1 : 366240	1 : 366188
		<b>ΔHt.</b>	-10.772 sft	0.037 sft		
		<b>ΔElev.</b>	-10.720 sft	0.037 sft		
		<b>Ellip Dist.</b>	12726.531 sft	0.035 sft		
<a href="#">404</a>	<a href="#">1202</a>	<b>Az.</b>	88°07'47"	2.897 sec	1 : 73465	1 : 73515
		<b>ΔHt.</b>	-17.516 sft	0.037 sft		

		<b>ΔElev.</b>	-17.500 sft	0.037 sft		
		<b>Ellip Dist.</b>	2633.547 sft	0.036 sft		
<a href="#">404</a>	<a href="#">1203</a>	<b>Az.</b>	62°43'15"	0.691 sec	1 : 297808	1 : 298001
		<b>ΔHt.</b>	21.304 sft	0.037 sft		
		<b>ΔElev.</b>	21.370 sft	0.037 sft		
		<b>Ellip Dist.</b>	12198.570 sft	0.041 sft		
<a href="#">404</a>	<a href="#">1210</a>	<b>Az.</b>	19°02'37"	0.464 sec	1 : 428452	1 : 428741
		<b>ΔHt.</b>	42.133 sft	0.037 sft		
		<b>ΔElev.</b>	42.170 sft	0.037 sft		
		<b>Ellip Dist.</b>	17007.840 sft	0.040 sft		
<a href="#">404</a>	<a href="#">646</a>	<b>Az.</b>	288°18'20"	0.910 sec	1 : 234459	1 : 234261
		<b>ΔHt.</b>	1.882 sft	0.048 sft		
		<b>ΔElev.</b>	1.839 sft	0.048 sft		
		<b>Ellip Dist.</b>	9012.703 sft	0.038 sft		
<a href="#">406</a>	<a href="#">IADA</a>	<b>Az.</b>	294°26'00"	0.446 sec	1 : 495670	1 : 495171
		<b>ΔHt.</b>	53.797 sft	0.000 sft		
		<b>ΔElev.</b>	53.690 sft	0.000 sft		
		<b>Ellip Dist.</b>	26622.805 sft	0.054 sft		
<a href="#">409</a>	<a href="#">634</a>	<b>Az.</b>	231°46'48"	0.367 sec	1 : 555487	1 : 556359
		<b>ΔHt.</b>	4.320 sft	0.032 sft		
		<b>ΔElev.</b>	4.317 sft	0.032 sft		
		<b>Ellip Dist.</b>	20282.120 sft	0.037 sft		
<a href="#">409</a>	<a href="#">635</a>	<b>Az.</b>	180°13'49"	0.594 sec	1 : 336914	1 : 336661
		<b>ΔHt.</b>	-37.748 sft	0.000 sft		
		<b>ΔElev.</b>	-37.720 sft	0.000 sft		
		<b>Ellip Dist.</b>	12776.330 sft	0.038 sft		
<a href="#">409</a>	<a href="#">636</a>	<b>Az.</b>	321°13'48"	0.692 sec	1 : 288626	1 : 287987
		<b>ΔHt.</b>	-17.180 sft	0.000 sft		
		<b>ΔElev.</b>	-17.190 sft	0.000 sft		
		<b>Ellip Dist.</b>	11744.840 sft	0.041 sft		
<a href="#">409</a>	<a href="#">644</a>	<b>Az.</b>	61°06'33"	1.318 sec	1 : 163881	1 : 164142
		<b>ΔHt.</b>	-1.994 sft	0.000 sft		
		<b>ΔElev.</b>	-1.980 sft	0.000 sft		
		<b>Ellip Dist.</b>	6479.323 sft	0.040 sft		
<a href="#">410</a>	<a href="#">409</a>	<b>Az.</b>	308°55'29"	1.136 sec	1 : 187513	1 : 187270
		<b>ΔHt.</b>	21.592 sft	0.000 sft		

		<b>ΔElev.</b>	21.570 sft	0.000 sft		
		<b>Ellip Dist.</b>	6755.651 sft	0.036 sft		
<a href="#">410</a>	<a href="#">417</a>	<b>Az.</b>	180°02'48"	0.468 sec	1 : 418620	1 : 418791
		<b>ΔHt.</b>	17.906 sft	0.000 sft		
		<b>ΔElev.</b>	17.950 sft	0.000 sft		
		<b>Ellip Dist.</b>	15846.246 sft	0.038 sft		
<a href="#">410</a>	<a href="#">634</a>	<b>Az.</b>	248°36'45"	0.315 sec	1 : 666930	1 : 667951
		<b>ΔHt.</b>	25.912 sft	0.032 sft		
		<b>ΔElev.</b>	25.887 sft	0.032 sft		
		<b>Ellip Dist.</b>	22760.337 sft	0.034 sft		
<a href="#">410</a>	<a href="#">635</a>	<b>Az.</b>	211°53'49"	0.693 sec	1 : 287933	1 : 288097
		<b>ΔHt.</b>	-16.156 sft	0.000 sft		
		<b>ΔElev.</b>	-16.150 sft	0.000 sft		
		<b>Ellip Dist.</b>	10049.060 sft	0.035 sft		
<a href="#">410</a>	<a href="#">648</a>	<b>Az.</b>	80°14'57"	0.577 sec	1 : 377384	1 : 377489
		<b>ΔHt.</b>	8.685 sft	0.038 sft		
		<b>ΔElev.</b>	8.731 sft	0.038 sft		
		<b>Ellip Dist.</b>	13562.992 sft	0.036 sft		
<a href="#">413</a>	<a href="#">1025</a>	<b>Az.</b>	200°20'41"	0.936 sec	1 : 219883	1 : 219954
		<b>ΔHt.</b>	-78.518 sft	0.000 sft		
		<b>ΔElev.</b>	-78.530 sft	0.000 sft		
		<b>Ellip Dist.</b>	7763.362 sft	0.035 sft		
<a href="#">414</a>	<a href="#">1201</a>	<b>Az.</b>	12°39'30"	0.483 sec	1 : 407996	1 : 407935
		<b>ΔHt.</b>	104.719 sft	0.000 sft		
		<b>ΔElev.</b>	104.740 sft	0.000 sft		
		<b>Ellip Dist.</b>	15289.041 sft	0.037 sft		
<a href="#">414</a>	<a href="#">416</a>	<b>Az.</b>	249°14'44"	0.507 sec	1 : 420891	1 : 421452
		<b>ΔHt.</b>	83.283 sft	0.000 sft		
		<b>ΔElev.</b>	83.250 sft	0.000 sft		
		<b>Ellip Dist.</b>	14502.794 sft	0.034 sft		
<a href="#">414</a>	<a href="#">647</a>	<b>Az.</b>	323°43'01"	0.758 sec	1 : 275076	1 : 274878
		<b>ΔHt.</b>	69.530 sft	0.043 sft		
		<b>ΔElev.</b>	69.504 sft	0.043 sft		
		<b>Ellip Dist.</b>	9847.476 sft	0.036 sft		
<a href="#">415</a>	<a href="#">1025</a>	<b>Az.</b>	15°20'22"	2.248 sec	1 : 89600	1 : 89675
		<b>ΔHt.</b>	-53.296 sft	0.000 sft		

		<b>ΔElev.</b>	-53.290 sft	0.000 sft		
		<b>Ellip Dist.</b>	3140.913 sft	0.035 sft		
<a href="#">415</a>	<a href="#">1028</a>	<b>Az.</b>	156°22'38"	3.372 sec	1 : 59282	1 : 59225
		<b>ΔHt.</b>	-42.803 sft	0.000 sft		
		<b>ΔElev.</b>	-42.800 sft	0.000 sft		
		<b>Ellip Dist.</b>	2420.487 sft	0.041 sft		
<a href="#">415</a>	<a href="#">1200</a>	<b>Az.</b>	97°51'53"	0.557 sec	1 : 384909	1 : 384968
		<b>ΔHt.</b>	-90.399 sft	0.000 sft		
		<b>ΔElev.</b>	-90.350 sft	0.000 sft		
		<b>Ellip Dist.</b>	13921.081 sft	0.036 sft		
<a href="#">416</a>	<a href="#">406</a>	<b>Az.</b>	47°08'56"	0.532 sec	1 : 377142	1 : 378135
		<b>ΔHt.</b>	-2.624 sft	0.000 sft		
		<b>ΔElev.</b>	-2.580 sft	0.000 sft		
		<b>Ellip Dist.</b>	22167.200 sft	0.059 sft		
<a href="#">416</a>	<a href="#">410</a>	<b>Az.</b>	314°59'13"	0.364 sec	1 : 564866	1 : 563819
		<b>ΔHt.</b>	4.352 sft	0.000 sft		
		<b>ΔElev.</b>	4.280 sft	0.000 sft		
		<b>Ellip Dist.</b>	18492.288 sft	0.033 sft		
<a href="#">416</a>	<a href="#">417</a>	<b>Az.</b>	258°02'53"	0.581 sec	1 : 373890	1 : 373744
		<b>ΔHt.</b>	22.258 sft	0.000 sft		
		<b>ΔElev.</b>	22.230 sft	0.000 sft		
		<b>Ellip Dist.</b>	13390.947 sft	0.036 sft		
<a href="#">416</a>	<a href="#">639</a>	<b>Az.</b>	183°54'13"	0.819 sec	1 : 248762	1 : 249096
		<b>ΔHt.</b>	-156.171 sft	0.000 sft		
		<b>ΔElev.</b>	-156.120 sft	0.000 sft		
		<b>Ellip Dist.</b>	9977.232 sft	0.040 sft		
<a href="#">416</a>	<a href="#">644</a>	<b>Az.</b>	328°14'29"	0.372 sec	1 : 536862	1 : 535697
		<b>ΔHt.</b>	23.950 sft	0.000 sft		
		<b>ΔElev.</b>	23.870 sft	0.000 sft		
		<b>Ellip Dist.</b>	24047.085 sft	0.045 sft		
<a href="#">416</a>	<a href="#">648</a>	<b>Az.</b>	1°04'44"	0.457 sec	1 : 428078	1 : 428315
		<b>ΔHt.</b>	13.037 sft	0.038 sft		
		<b>ΔElev.</b>	13.011 sft	0.038 sft		
		<b>Ellip Dist.</b>	15365.445 sft	0.036 sft		
<a href="#">417</a>	<a href="#">421</a>	<b>Az.</b>	180°13'39"	0.580 sec	1 : 345598	1 : 346314
		<b>ΔHt.</b>	-126.877 sft	0.000 sft		

		<b>ΔElev.</b>	-126.800 sft	0.000 sft		
		<b>Ellip Dist.</b>	13759.118 sft	0.040 sft		
<a href="#">417</a>	<a href="#">635</a>	<b>Az.</b>	324°05'21"	0.839 sec	1 : 246459	1 : 246124
		<b>ΔHt.</b>	-34.062 sft	0.000 sft		
		<b>ΔElev.</b>	-34.100 sft	0.000 sft		
		<b>Ellip Dist.</b>	9031.128 sft	0.037 sft		
<a href="#">417</a>	<a href="#">638</a>	<b>Az.</b>	224°01'20"	0.691 sec	1 : 297183	1 : 297553
		<b>ΔHt.</b>	11.531 sft	0.000 sft		
		<b>ΔElev.</b>	11.550 sft	0.000 sft		
		<b>Ellip Dist.</b>	10926.843 sft	0.037 sft		
<a href="#">419</a>	<a href="#">414</a>	<b>Az.</b>	19°49'08"	0.659 sec	1 : 301106	1 : 301400
		<b>ΔHt.</b>	74.266 sft	0.000 sft		
		<b>ΔElev.</b>	74.250 sft	0.000 sft		
		<b>Ellip Dist.</b>	11664.663 sft	0.039 sft		
<a href="#">419</a>	<a href="#">416</a>	<b>Az.</b>	301°15'50"	0.631 sec	1 : 331325	1 : 330912
		<b>ΔHt.</b>	157.549 sft	0.000 sft		
		<b>ΔElev.</b>	157.500 sft	0.000 sft		
		<b>Ellip Dist.</b>	11237.803 sft	0.034 sft		
<a href="#">419</a>	<a href="#">639</a>	<b>Az.</b>	248°10'12"	0.782 sec	1 : 269099	1 : 269016
		<b>ΔHt.</b>	1.379 sft	0.000 sft		
		<b>ΔElev.</b>	1.380 sft	0.000 sft		
		<b>Ellip Dist.</b>	11084.010 sft	0.041 sft		
<a href="#">420</a>	<a href="#">421</a>	<b>Az.</b>	267°12'55"	1.261 sec	1 : 177282	1 : 176335
		<b>ΔHt.</b>	58.012 sft	0.000 sft		
		<b>ΔElev.</b>	57.990 sft	0.000 sft		
		<b>Ellip Dist.</b>	10421.404 sft	0.059 sft		
<a href="#">420</a>	<a href="#">639</a>	<b>Az.</b>	18°51'12"	1.973 sec	1 : 108981	1 : 109586
		<b>ΔHt.</b>	6.461 sft	0.000 sft		
		<b>ΔElev.</b>	6.440 sft	0.000 sft		
		<b>Ellip Dist.</b>	6417.486 sft	0.059 sft		
<a href="#">511</a>	<a href="#">IADA</a>	<b>Az.</b>	31°05'16"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	214.581 sft	0.000 sft		
		<b>ΔElev.</b>	214.370 sft	0.000 sft		
		<b>Ellip Dist.</b>	73276.937 sft	0.000 sft		
<a href="#">601</a>	<a href="#">602</a>	<b>Az.</b>	89°59'52"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	-51.199 sft	0.000 sft		

		<b>ΔElev.</b>	-51.120 sft	0.000 sft		
		<b>Ellip Dist.</b>	17182.255 sft	0.000 sft		
<a href="#">601</a>	<a href="#">604</a>	<b>Az.</b>	173°44'35"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	40.153 sft	0.000 sft		
		<b>ΔElev.</b>	40.220 sft	0.000 sft		
		<b>Ellip Dist.</b>	16211.325 sft	0.000 sft		
<a href="#">602</a>	<a href="#">605</a>	<b>Az.</b>	178°20'43"	0.451 sec	1 : 458185	1 : 458921
		<b>ΔHt.</b>	69.012 sft	0.000 sft		
		<b>ΔElev.</b>	69.070 sft	0.000 sft		
		<b>Ellip Dist.</b>	15358.160 sft	0.034 sft		
<a href="#">603</a>	<a href="#">602</a>	<b>Az.</b>	291°11'04"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	-36.044 sft	0.000 sft		
		<b>ΔElev.</b>	-36.140 sft	0.000 sft		
		<b>Ellip Dist.</b>	15384.161 sft	0.000 sft		
<a href="#">603</a>	<a href="#">606</a>	<b>Az.</b>	171°19'56"	0.627 sec	1 : 321788	1 : 322031
		<b>ΔHt.</b>	-22.795 sft	0.000 sft		
		<b>ΔElev.</b>	-22.730 sft	0.000 sft		
		<b>Ellip Dist.</b>	10717.356 sft	0.033 sft		
<a href="#">603</a>	<a href="#">607</a>	<b>Az.</b>	125°12'59"	0.333 sec	1 : 608604	1 : 607888
		<b>ΔHt.</b>	-97.462 sft	0.000 sft		
		<b>ΔElev.</b>	-97.310 sft	0.000 sft		
		<b>Ellip Dist.</b>	20684.784 sft	0.034 sft		
<a href="#">603</a>	<a href="#">608</a>	<b>Az.</b>	106°15'07"	0.190 sec	1 : 1153274	1 : 1150819
		<b>ΔHt.</b>	-32.515 sft	0.000 sft		
		<b>ΔElev.</b>	-32.300 sft	0.000 sft		
		<b>Ellip Dist.</b>	35266.474 sft	0.031 sft		
<a href="#">604</a>	<a href="#">605</a>	<b>Az.</b>	87°14'54"	0.436 sec	1 : 473704	1 : 472972
		<b>ΔHt.</b>	-22.340 sft	0.000 sft		
		<b>ΔElev.</b>	-22.270 sft	0.000 sft		
		<b>Ellip Dist.</b>	15888.500 sft	0.034 sft		
<a href="#">604</a>	<a href="#">614</a>	<b>Az.</b>	174°29'06"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	-21.762 sft	0.000 sft		
		<b>ΔElev.</b>	-21.660 sft	0.000 sft		
		<b>Ellip Dist.</b>	15856.752 sft	0.000 sft		
<a href="#">605</a>	<a href="#">615</a>	<b>Az.</b>	175°59'39"	0.504 sec	1 : 402280	1 : 403060
		<b>ΔHt.</b>	7.469 sft	0.000 sft		

		<b>ΔElev.</b>	7.580 sft	0.000 sft		
		<b>Ellip Dist.</b>	16586.396 sft	0.041 sft		
<a href="#">606</a>	<a href="#">605</a>	<b>Az.</b>	272°57'44"	0.526 sec	1 : 389315	1 : 388818
		<b>ΔHt.</b>	55.764 sft	0.000 sft		
		<b>ΔElev.</b>	55.660 sft	0.000 sft		
		<b>Ellip Dist.</b>	15546.326 sft	0.040 sft		
<a href="#">606</a>	<a href="#">616</a>	<b>Az.</b>	179°07'01"	0.428 sec	1 : 471808	1 : 472401
		<b>ΔHt.</b>	-49.704 sft	0.000 sft		
		<b>ΔElev.</b>	-49.600 sft	0.000 sft		
		<b>Ellip Dist.</b>	18484.562 sft	0.039 sft		
<a href="#">607</a>	<a href="#">606</a>	<b>Az.</b>	275°01'36"	0.455 sec	1 : 458824	1 : 458264
		<b>ΔHt.</b>	74.667 sft	0.000 sft		
		<b>ΔElev.</b>	74.580 sft	0.000 sft		
		<b>Ellip Dist.</b>	15341.926 sft	0.033 sft		
<a href="#">607</a>	<a href="#">608</a>	<b>Az.</b>	83°07'12"	0.482 sec	1 : 450864	1 : 450659
		<b>ΔHt.</b>	64.946 sft	0.000 sft		
		<b>ΔElev.</b>	65.010 sft	0.000 sft		
		<b>Ellip Dist.</b>	17082.682 sft	0.038 sft		
<a href="#">607</a>	<a href="#">617</a>	<b>Az.</b>	177°47'01"	0.459 sec	1 : 436082	1 : 436430
		<b>ΔHt.</b>	92.634 sft	0.000 sft		
		<b>ΔElev.</b>	92.700 sft	0.000 sft		
		<b>Ellip Dist.</b>	17180.926 sft	0.039 sft		
<a href="#">608</a>	<a href="#">618</a>	<b>Az.</b>	182°29'00"	0.400 sec	1 : 479606	1 : 479786
		<b>ΔHt.</b>	47.551 sft	0.000 sft		
		<b>ΔElev.</b>	47.590 sft	0.000 sft		
		<b>Ellip Dist.</b>	19257.468 sft	0.040 sft		
<a href="#">609</a>	<a href="#">608</a>	<b>Az.</b>	245°34'40"	0.564 sec	1 : 395867	1 : 396604
		<b>ΔHt.</b>	29.864 sft	0.044 sft		
		<b>ΔElev.</b>	29.809 sft	0.044 sft		
		<b>Ellip Dist.</b>	14633.583 sft	0.037 sft		
<a href="#">609</a>	<a href="#">610</a>	<b>Az.</b>	92°17'05"	0.388 sec	1 : 582669	1 : 582175
		<b>ΔHt.</b>	-7.171 sft	0.060 sft		
		<b>ΔElev.</b>	-7.031 sft	0.060 sft		
		<b>Ellip Dist.</b>	21634.133 sft	0.037 sft		
<a href="#">609</a>	<a href="#">619</a>	<b>Az.</b>	173°58'46"	0.318 sec	1 : 602464	1 : 602510
		<b>ΔHt.</b>	93.731 sft	0.044 sft		

		<b>ΔElev.</b>	93.779 sft	0.044 sft		
		<b>Ellip Dist.</b>	25402.535 sft	0.042 sft		
<a href="#">609</a>	<a href="#">643</a>	<b>Az.</b>	14°12'55"	0.391 sec	1 : 483161	1 : 484250
		<b>ΔHt.</b>	-19.014 sft	0.044 sft		
		<b>ΔElev.</b>	-19.041 sft	0.044 sft		
		<b>Ellip Dist.</b>	16097.360 sft	0.033 sft		
<a href="#">610</a>	<a href="#">611</a>	<b>Az.</b>	91°17'18"	0.556 sec	1 : 404434	1 : 404236
		<b>ΔHt.</b>	-60.203 sft	0.045 sft		
		<b>ΔElev.</b>	-60.101 sft	0.045 sft		
		<b>Ellip Dist.</b>	12825.824 sft	0.032 sft		
<a href="#">612</a>	<a href="#">611</a>	<b>Az.</b>	285°25'33"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	4.419 sft	0.000 sft		
		<b>ΔElev.</b>	4.250 sft	0.000 sft		
		<b>Ellip Dist.</b>	19525.030 sft	0.000 sft		
<a href="#">613</a>	<a href="#">612</a>	<b>Az.</b>	276°32'13"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	16.805 sft	0.000 sft		
		<b>ΔElev.</b>	16.640 sft	0.000 sft		
		<b>Ellip Dist.</b>	17763.444 sft	0.000 sft		
<a href="#">613</a>	<a href="#">IADA</a>	<b>Az.</b>	241°16'42"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	177.485 sft	0.000 sft		
		<b>ΔElev.</b>	176.940 sft	0.000 sft		
		<b>Ellip Dist.</b>	85301.027 sft	0.000 sft		
<a href="#">614</a>	<a href="#">615</a>	<b>Az.</b>	89°59'59"	0.479 sec	1 : 436490	1 : 435755
		<b>ΔHt.</b>	6.891 sft	0.000 sft		
		<b>ΔElev.</b>	6.970 sft	0.000 sft		
		<b>Ellip Dist.</b>	15516.114 sft	0.036 sft		
<a href="#">614</a>	<a href="#">624</a>	<b>Az.</b>	185°35'38"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	-49.816 sft	0.000 sft		
		<b>ΔElev.</b>	-49.710 sft	0.000 sft		
		<b>Ellip Dist.</b>	17788.580 sft	0.000 sft		
<a href="#">616</a>	<a href="#">615</a>	<b>Az.</b>	280°34'56"	0.564 sec	1 : 363320	1 : 362635
		<b>ΔHt.</b>	112.936 sft	0.000 sft		
		<b>ΔElev.</b>	112.840 sft	0.000 sft		
		<b>Ellip Dist.</b>	14916.296 sft	0.041 sft		
<a href="#">616</a>	<a href="#">626</a>	<b>Az.</b>	179°14'19"	0.599 sec	1 : 322012	1 : 322109
		<b>ΔHt.</b>	83.557 sft	0.000 sft		



		<b>ΔElev.</b>	83.590 sft	0.000 sft		
		<b>Ellip Dist.</b>	13273.549 sft	0.041 sft		
<a href="#">617</a>	<a href="#">616</a>	<b>Az.</b>	270°06'38"	0.456 sec	1 : 469030	1 : 468832
		<b>ΔHt.</b>	-67.670 sft	0.000 sft		
		<b>ΔElev.</b>	-67.720 sft	0.000 sft		
		<b>Ellip Dist.</b>	15674.588 sft	0.033 sft		
<a href="#">617</a>	<a href="#">618</a>	<b>Az.</b>	90°05'47"	0.522 sec	1 : 416581	1 : 416531
		<b>ΔHt.</b>	19.864 sft	0.000 sft		
		<b>ΔElev.</b>	19.900 sft	0.000 sft		
		<b>Ellip Dist.</b>	15474.735 sft	0.037 sft		
<a href="#">617</a>	<a href="#">627</a>	<b>Az.</b>	187°14'57"	0.747 sec	1 : 264887	1 : 264985
		<b>ΔHt.</b>	-0.291 sft	0.000 sft		
		<b>ΔElev.</b>	-0.270 sft	0.000 sft		
		<b>Ellip Dist.</b>	10108.336 sft	0.038 sft		
<a href="#">618</a>	<a href="#">619</a>	<b>Az.</b>	89°52'26"	0.470 sec	1 : 466038	1 : 465892
		<b>ΔHt.</b>	16.316 sft	0.000 sft		
		<b>ΔElev.</b>	16.380 sft	0.000 sft		
		<b>Ellip Dist.</b>	16833.841 sft	0.036 sft		
<a href="#">618</a>	<a href="#">627</a>	<b>Az.</b>	239°11'47"	0.377 sec	1 : 573227	1 : 573668
		<b>ΔHt.</b>	-20.155 sft	0.000 sft		
		<b>ΔElev.</b>	-20.170 sft	0.000 sft		
		<b>Ellip Dist.</b>	19508.987 sft	0.034 sft		
<a href="#">618</a>	<a href="#">628</a>	<b>Az.</b>	182°47'35"	0.592 sec	1 : 339692	1 : 340065
		<b>ΔHt.</b>	-20.066 sft	0.000 sft		
		<b>ΔElev.</b>	-20.050 sft	0.000 sft		
		<b>Ellip Dist.</b>	12716.090 sft	0.037 sft		
<a href="#">618</a>	<a href="#">629</a>	<b>Az.</b>	129°15'45"	0.347 sec	1 : 575531	1 : 574531
		<b>ΔHt.</b>	-13.469 sft	0.000 sft		
		<b>ΔElev.</b>	-13.390 sft	0.000 sft		
		<b>Ellip Dist.</b>	20938.065 sft	0.036 sft		
<a href="#">619</a>	<a href="#">1000</a>	<b>Az.</b>	147°32'40"	0.467 sec	1 : 429479	1 : 428968
		<b>ΔHt.</b>	5.800 sft	0.000 sft		
		<b>ΔElev.</b>	5.850 sft	0.000 sft		
		<b>Ellip Dist.</b>	13287.833 sft	0.031 sft		
<a href="#">619</a>	<a href="#">629</a>	<b>Az.</b>	182°43'21"	0.544 sec	1 : 362180	1 : 362579
		<b>ΔHt.</b>	-29.786 sft	0.000 sft		

		<b>ΔElev.</b>	-29.770 sft	0.000 sft		
		<b>Ellip Dist.</b>	13302.715 sft	0.037 sft		
<a href="#">620</a>	<a href="#">1210</a>	<b>Az.</b>	155°45'41"	0.650 sec	1 : 312530	1 : 311962
		<b>ΔHt.</b>	-8.708 sft	0.000 sft		
		<b>ΔElev.</b>	-8.670 sft	0.000 sft		
		<b>Ellip Dist.</b>	11928.712 sft	0.038 sft		
<a href="#">620</a>	<a href="#">610</a>	<b>Az.</b>	7°07'47"	0.393 sec	1 : 494067	1 : 494152
		<b>ΔHt.</b>	-120.629 sft	0.045 sft		
		<b>ΔElev.</b>	-120.629 sft	0.045 sft		
		<b>Ellip Dist.</b>	21570.767 sft	0.044 sft		
<a href="#">620</a>	<a href="#">619</a>	<b>Az.</b>	259°38'03"	0.534 sec	1 : 406514	1 : 407160
		<b>ΔHt.</b>	-19.726 sft	0.000 sft		
		<b>ΔElev.</b>	-19.820 sft	0.000 sft		
		<b>Ellip Dist.</b>	16565.292 sft	0.041 sft		
<a href="#">621</a>	<a href="#">1210</a>	<b>Az.</b>	225°48'32"	0.485 sec	1 : 421615	1 : 422437
		<b>ΔHt.</b>	40.582 sft	0.042 sft		
		<b>ΔElev.</b>	40.517 sft	0.042 sft		
		<b>Ellip Dist.</b>	14834.730 sft	0.035 sft		
<a href="#">621</a>	<a href="#">1211</a>	<b>Az.</b>	152°45'09"	0.695 sec	1 : 290327	1 : 289753
		<b>ΔHt.</b>	4.663 sft	0.042 sft		
		<b>ΔElev.</b>	4.697 sft	0.042 sft		
		<b>Ellip Dist.</b>	11503.625 sft	0.040 sft		
<a href="#">621</a>	<a href="#">611</a>	<b>Az.</b>	359°57'57"	0.309 sec	1 : 635695	1 : 636021
		<b>ΔHt.</b>	-131.541 sft	0.042 sft		
		<b>ΔElev.</b>	-131.543 sft	0.042 sft		
		<b>Ellip Dist.</b>	21646.587 sft	0.034 sft		
<a href="#">621</a>	<a href="#">620</a>	<b>Az.</b>	271°59'27"	0.550 sec	1 : 396809	1 : 396874
		<b>ΔHt.</b>	49.290 sft	0.042 sft		
		<b>ΔElev.</b>	49.187 sft	0.042 sft		
		<b>Ellip Dist.</b>	15536.148 sft	0.039 sft		
<a href="#">621</a>	<a href="#">622</a>	<b>Az.</b>	86°16'14"	0.537 sec	1 : 411432	1 : 411085
		<b>ΔHt.</b>	1.503 sft	0.042 sft		
		<b>ΔElev.</b>	1.617 sft	0.042 sft		
		<b>Ellip Dist.</b>	15930.912 sft	0.039 sft		
<a href="#">622</a>	<a href="#">1212</a>	<b>Az.</b>	181°09'57"	0.707 sec	1 : 269352	1 : 269551
		<b>ΔHt.</b>	-13.012 sft	0.000 sft		

		<b>ΔElev.</b>	-13.030 sft	0.000 sft		
		<b>Ellip Dist.</b>	11072.187 sft	0.041 sft		
<a href="#">622</a>	<a href="#">612</a>	<b>Az.</b>	10°44'17"	0.451 sec	1 : 435569	1 : 436347
		<b>ΔHt.</b>	-137.464 sft	0.000 sft		
		<b>ΔElev.</b>	-137.410 sft	0.000 sft		
		<b>Ellip Dist.</b>	15704.897 sft	0.036 sft		
<a href="#">623</a>	<a href="#">613</a>	<b>Az.</b>	358°05'48"	0.406 sec	1 : 463508	1 : 463953
		<b>ΔHt.</b>	-104.985 sft	0.000 sft		
		<b>ΔElev.</b>	-104.930 sft	0.000 sft		
		<b>Ellip Dist.</b>	17049.260 sft	0.037 sft		
<a href="#">623</a>	<a href="#">622</a>	<b>Az.</b>	279°45'03"	0.409 sec	1 : 545649	1 : 544226
		<b>ΔHt.</b>	49.283 sft	0.000 sft		
		<b>ΔElev.</b>	49.120 sft	0.000 sft		
		<b>Ellip Dist.</b>	21464.293 sft	0.039 sft		
<a href="#">623</a>	<a href="#">630</a>	<b>Az.</b>	194°21'30"	0.525 sec	1 : 363800	1 : 364664
		<b>ΔHt.</b>	37.662 sft	0.000 sft		
		<b>ΔElev.</b>	37.580 sft	0.000 sft		
		<b>Ellip Dist.</b>	15838.752 sft	0.044 sft		
<a href="#">625</a>	<a href="#">615</a>	<b>Az.</b>	4°45'54"	0.531 sec	1 : 381168	1 : 382022
		<b>ΔHt.</b>	37.469 sft	0.000 sft		
		<b>ΔElev.</b>	37.400 sft	0.000 sft		
		<b>Ellip Dist.</b>	15966.675 sft	0.042 sft		
<a href="#">625</a>	<a href="#">624</a>	<b>Az.</b>	263°37'08"	0.441 sec	1 : 499594	1 : 499224
		<b>ΔHt.</b>	-19.238 sft	0.000 sft		
		<b>ΔElev.</b>	-19.280 sft	0.000 sft		
		<b>Ellip Dist.</b>	16033.696 sft	0.032 sft		
<a href="#">625</a>	<a href="#">626</a>	<b>Az.</b>	90°19'09"	0.555 sec	1 : 414604	1 : 414200
		<b>ΔHt.</b>	8.090 sft	0.000 sft		
		<b>ΔElev.</b>	8.150 sft	0.000 sft		
		<b>Ellip Dist.</b>	16176.458 sft	0.039 sft		
<a href="#">625</a>	<a href="#">631</a>	<b>Az.</b>	180°19'09"	0.420 sec	1 : 462861	1 : 463362
		<b>ΔHt.</b>	-27.183 sft	0.000 sft		
		<b>ΔElev.</b>	-27.130 sft	0.000 sft		
		<b>Ellip Dist.</b>	15831.438 sft	0.034 sft		
<a href="#">626</a>	<a href="#">627</a>	<b>Az.</b>	77°14'01"	0.573 sec	1 : 384843	1 : 385201
		<b>ΔHt.</b>	-16.178 sft	0.000 sft		

		<b>ΔElev.</b>	-16.140 sft	0.000 sft		
		<b>Ellip Dist.</b>	14590.071 sft	0.038 sft		
<a href="#">627</a>	<a href="#">632</a>	<b>Az.</b>	178°31'11"	0.410 sec	1 : 493109	1 : 493204
		<b>ΔHt.</b>	6.736 sft	0.000 sft		
		<b>ΔElev.</b>	6.740 sft	0.000 sft		
		<b>Ellip Dist.</b>	19215.398 sft	0.039 sft		
<a href="#">628</a>	<a href="#">627</a>	<b>Az.</b>	279°32'00"	0.410 sec	1 : 504936	1 : 504521
		<b>ΔHt.</b>	-0.088 sft	0.000 sft		
		<b>ΔElev.</b>	-0.120 sft	0.000 sft		
		<b>Ellip Dist.</b>	16363.233 sft	0.032 sft		
<a href="#">628</a>	<a href="#">629</a>	<b>Az.</b>	91°52'14"	0.467 sec	1 : 453254	1 : 452754
		<b>ΔHt.</b>	6.597 sft	0.000 sft		
		<b>ΔElev.</b>	6.660 sft	0.000 sft		
		<b>Ellip Dist.</b>	16840.035 sft	0.037 sft		
<a href="#">630</a>	<a href="#">1207</a>	<b>Az.</b>	229°56'06"	0.877 sec	1 : 236413	1 : 236604
		<b>ΔHt.</b>	10.297 sft	0.000 sft		
		<b>ΔElev.</b>	10.220 sft	0.000 sft		
		<b>Ellip Dist.</b>	10525.455 sft	0.045 sft		
<a href="#">630</a>	<a href="#">1208</a>	<b>Az.</b>	204°53'33"	0.507 sec	1 : 402665	1 : 403235
		<b>ΔHt.</b>	-4.114 sft	0.000 sft		
		<b>ΔElev.</b>	-4.190 sft	0.000 sft		
		<b>Ellip Dist.</b>	14666.826 sft	0.036 sft		
<a href="#">630</a>	<a href="#">1212</a>	<b>Az.</b>	294°21'35"	0.346 sec	1 : 630589	1 : 629642
		<b>ΔHt.</b>	-1.391 sft	0.000 sft		
		<b>ΔElev.</b>	-1.490 sft	0.000 sft		
		<b>Ellip Dist.</b>	19169.528 sft	0.030 sft		
<a href="#">630</a>	<a href="#">1213</a>	<b>Az.</b>	269°52'11"	0.671 sec	1 : 316819	1 : 317385
		<b>ΔHt.</b>	-3.126 sft	0.000 sft		
		<b>ΔElev.</b>	-3.210 sft	0.000 sft		
		<b>Ellip Dist.</b>	12437.949 sft	0.039 sft		
<a href="#">631</a>	<a href="#">103</a>	<b>Az.</b>	266°20'43"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	-33.902 sft	0.000 sft		
		<b>ΔElev.</b>	-33.920 sft	0.000 sft		
		<b>Ellip Dist.</b>	15952.679 sft	0.000 sft		
<a href="#">631</a>	<a href="#">104</a>	<b>Az.</b>	90°46'05"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	15.233 sft	0.000 sft		

		<b>ΔElev.</b>	15.260 sft	0.000 sft		
		<b>Ellip Dist.</b>	15354.389 sft	0.000 sft		
<a href="#">634</a>	<a href="#">106</a>	<b>Az.</b>	253°09'08"	0.367 sec	1 : 600157	1 : 601123
		<b>ΔHt.</b>	29.335 sft	0.032 sft		
		<b>ΔElev.</b>	29.333 sft	0.032 sft		
		<b>Ellip Dist.</b>	16623.074 sft	0.028 sft		
<a href="#">634</a>	<a href="#">632</a>	<b>Az.</b>	358°25'14"	0.485 sec	1 : 397326	1 : 397145
		<b>ΔHt.</b>	-3.982 sft	0.032 sft		
		<b>ΔElev.</b>	-4.007 sft	0.032 sft		
		<b>Ellip Dist.</b>	16293.815 sft	0.041 sft		
<a href="#">634</a>	<a href="#">635</a>	<b>Az.</b>	90°47'02"	0.463 sec	1 : 460576	1 : 460908
		<b>ΔHt.</b>	-42.068 sft	0.032 sft		
		<b>ΔElev.</b>	-42.037 sft	0.032 sft		
		<b>Ellip Dist.</b>	15884.785 sft	0.034 sft		
<a href="#">636</a>	<a href="#">627</a>	<b>Az.</b>	325°25'16"	0.431 sec	1 : 467914	1 : 467737
		<b>ΔHt.</b>	10.782 sft	0.000 sft		
		<b>ΔElev.</b>	10.760 sft	0.000 sft		
		<b>Ellip Dist.</b>	16747.593 sft	0.036 sft		
<a href="#">636</a>	<a href="#">628</a>	<b>Az.</b>	30°53'56"	0.594 sec	1 : 349156	1 : 349385
		<b>ΔHt.</b>	10.870 sft	0.000 sft		
		<b>ΔElev.</b>	10.880 sft	0.000 sft		
		<b>Ellip Dist.</b>	12916.759 sft	0.037 sft		
<a href="#">636</a>	<a href="#">632</a>	<b>Az.</b>	238°59'17"	0.754 sec	1 : 277305	1 : 277480
		<b>ΔHt.</b>	17.518 sft	0.000 sft		
		<b>ΔElev.</b>	17.500 sft	0.000 sft		
		<b>Ellip Dist.</b>	10520.064 sft	0.038 sft		
<a href="#">637</a>	<a href="#">107</a>	<b>Az.</b>	268°00'55"	0.369 sec	1 : 609033	1 : 608979
		<b>ΔHt.</b>	-0.475 sft	0.000 sft		
		<b>ΔElev.</b>	-0.480 sft	0.000 sft		
		<b>Ellip Dist.</b>	16054.416 sft	0.026 sft		
<a href="#">637</a>	<a href="#">634</a>	<b>Az.</b>	0°42'17"	0.451 sec	1 : 420923	1 : 420860
		<b>ΔHt.</b>	-36.214 sft	0.032 sft		
		<b>ΔElev.</b>	-36.273 sft	0.032 sft		
		<b>Ellip Dist.</b>	14915.791 sft	0.035 sft		
<a href="#">637</a>	<a href="#">638</a>	<b>Az.</b>	91°58'46"	0.544 sec	1 : 393650	1 : 393719
		<b>ΔHt.</b>	-32.688 sft	0.000 sft		

		<b>ΔElev.</b>	-32.660 sft	0.000 sft		
		<b>Ellip Dist.</b>	13792.161 sft	0.035 sft		
<a href="#">637</a>	<a href="#">641</a>	<b>Az.</b>	139°47'47"	0.342 sec	1 : 601777	1 : 600357
		<b>ΔHt.</b>	-132.066 sft	0.000 sft		
		<b>ΔElev.</b>	-131.940 sft	0.000 sft		
		<b>Ellip Dist.</b>	20507.608 sft	0.034 sft		
<a href="#">637</a>	<a href="#">645</a>	<b>Az.</b>	180°19'31"	0.440 sec	1 : 421808	1 : 421471
		<b>ΔHt.</b>	-75.438 sft	0.000 sft		
		<b>ΔElev.</b>	-75.320 sft	0.000 sft		
		<b>Ellip Dist.</b>	15490.375 sft	0.037 sft		
<a href="#">638</a>	<a href="#">421</a>	<b>Az.</b>	128°02'15"	0.772 sec	1 : 261950	1 : 261781
		<b>ΔHt.</b>	-138.409 sft	0.000 sft		
		<b>ΔElev.</b>	-138.350 sft	0.000 sft		
		<b>Ellip Dist.</b>	9574.239 sft	0.037 sft		
<a href="#">638</a>	<a href="#">635</a>	<b>Az.</b>	8°35'20"	0.487 sec	1 : 406994	1 : 406855
		<b>ΔHt.</b>	-45.593 sft	0.000 sft		
		<b>ΔElev.</b>	-45.650 sft	0.000 sft		
		<b>Ellip Dist.</b>	15344.591 sft	0.038 sft		
<a href="#">639</a>	<a href="#">421</a>	<b>Az.</b>	242°12'43"	0.612 sec	1 : 354671	1 : 354497
		<b>ΔHt.</b>	51.551 sft	0.000 sft		
		<b>ΔElev.</b>	51.550 sft	0.000 sft		
		<b>Ellip Dist.</b>	14110.713 sft	0.040 sft		
<a href="#">641</a>	<a href="#">421</a>	<b>Az.</b>	41°04'45"	0.614 sec	1 : 346378	1 : 346885
		<b>ΔHt.</b>	-39.030 sft	0.000 sft		
		<b>ΔElev.</b>	-39.070 sft	0.000 sft		
		<b>Ellip Dist.</b>	12320.024 sft	0.036 sft		
<a href="#">641</a>	<a href="#">511</a>	<b>Az.</b>	246°19'36"	0.268 sec	1 : 835723	1 : 838178
		<b>ΔHt.</b>	-97.820 sft	0.000 sft		
		<b>ΔElev.</b>	-97.760 sft	0.000 sft		
		<b>Ellip Dist.</b>	26943.757 sft	0.032 sft		
<a href="#">641</a>	<a href="#">638</a>	<b>Az.</b>	2°05'30"	0.474 sec	1 : 416083	1 : 416344
		<b>ΔHt.</b>	99.379 sft	0.000 sft		
		<b>ΔElev.</b>	99.280 sft	0.000 sft		
		<b>Ellip Dist.</b>	15196.217 sft	0.037 sft		
<a href="#">641</a>	<a href="#">649</a>	<b>Az.</b>	77°50'10"	1.697 sec	1 : 127101	1 : 127092
		<b>ΔHt.</b>	-88.402 sft	0.057 sft		

		<b>ΔElev.</b>	-88.405 sft	0.057 sft		
		<b>Ellip Dist.</b>	5708.341 sft	0.045 sft		
<a href="#">642</a>	<a href="#">608</a>	<b>Az.</b>	158°09'05"	0.430 sec	1 : 444388	1 : 443818
		<b>ΔHt.</b>	69.405 sft	0.000 sft		
		<b>ΔElev.</b>	69.480 sft	0.000 sft		
		<b>Ellip Dist.</b>	14552.791 sft	0.033 sft		
<a href="#">642</a>	<a href="#">609</a>	<b>Az.</b>	111°40'32"	0.338 sec	1 : 653472	1 : 651418
		<b>ΔHt.</b>	39.541 sft	0.044 sft		
		<b>ΔElev.</b>	39.671 sft	0.044 sft		
		<b>Ellip Dist.</b>	20160.873 sft	0.031 sft		
<a href="#">642</a>	<a href="#">643</a>	<b>Az.</b>	70°12'21"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	20.527 sft	0.000 sft		
		<b>ΔElev.</b>	20.630 sft	0.000 sft		
		<b>Ellip Dist.</b>	24099.741 sft	0.000 sft		
<a href="#">643</a>	<a href="#">610</a>	<b>Az.</b>	133°00'04"	0.283 sec	1 : 727823	1 : 725702
		<b>ΔHt.</b>	11.842 sft	0.045 sft		
		<b>ΔElev.</b>	12.011 sft	0.045 sft		
		<b>Ellip Dist.</b>	24149.034 sft	0.033 sft		
<a href="#">644</a>	<a href="#">636</a>	<b>Az.</b>	294°50'22"	0.592 sec	1 : 362185	1 : 361235
		<b>ΔHt.</b>	-15.185 sft	0.000 sft		
		<b>ΔElev.</b>	-15.210 sft	0.000 sft		
		<b>Ellip Dist.</b>	14353.926 sft	0.040 sft		
<a href="#">645</a>	<a href="#">127</a>	<b>Az.</b>	257°59'28"	0.423 sec	1 : 557245	1 : 559227
		<b>ΔHt.</b>	-153.652 sft	0.000 sft		
		<b>ΔElev.</b>	-153.620 sft	0.000 sft		
		<b>Ellip Dist.</b>	16570.066 sft	0.030 sft		
<a href="#">645</a>	<a href="#">511</a>	<b>Az.</b>	225°52'14"	0.410 sec	1 : 487503	1 : 490031
		<b>ΔHt.</b>	-154.448 sft	0.000 sft		
		<b>ΔElev.</b>	-154.380 sft	0.000 sft		
		<b>Ellip Dist.</b>	15805.403 sft	0.032 sft		
<a href="#">645</a>	<a href="#">641</a>	<b>Az.</b>	90°44'32"	0.532 sec	1 : 424736	1 : 424987
		<b>ΔHt.</b>	-56.628 sft	0.000 sft		
		<b>ΔElev.</b>	-56.620 sft	0.000 sft		
		<b>Ellip Dist.</b>	13326.821 sft	0.031 sft		
<a href="#">646</a>	<a href="#">1000</a>	<b>Az.</b>	0°11'37"	0.683 sec	1 : 286446	1 : 286771
		<b>ΔHt.</b>	35.034 sft	0.044 sft		

		<b>ΔElev.</b>	35.031 sft	0.044 sft		
		<b>Ellip Dist.</b>	9925.092 sft	0.035 sft		
<a href="#">646</a>	<a href="#">629</a>	<b>Az.</b>	315°26'58"	0.680 sec	1 : 294922	1 : 294501
		<b>ΔHt.</b>	-0.553 sft	0.044 sft		
		<b>ΔElev.</b>	-0.589 sft	0.044 sft		
		<b>Ellip Dist.</b>	11018.385 sft	0.037 sft		
<a href="#">646</a>	<a href="#">648</a>	<b>Az.</b>	200°49'21"	0.525 sec	1 : 372400	1 : 373425
		<b>ΔHt.</b>	-13.747 sft	0.053 sft		
		<b>ΔElev.</b>	-13.778 sft	0.053 sft		
		<b>Ellip Dist.</b>	14745.210 sft	0.040 sft		
<a href="#">647</a>	<a href="#">648</a>	<b>Az.</b>	287°04'07"	1.003 sec	1 : 214411	1 : 214263
		<b>ΔHt.</b>	26.790 sft	0.047 sft		
		<b>ΔElev.</b>	26.757 sft	0.047 sft		
		<b>Ellip Dist.</b>	7779.230 sft	0.036 sft		
<a href="#">649</a>	<a href="#">421</a>	<b>Az.</b>	17°17'49"	1.097 sec	1 : 187124	1 : 187370
		<b>ΔHt.</b>	49.372 sft	0.057 sft		
		<b>ΔElev.</b>	49.335 sft	0.057 sft		
		<b>Ellip Dist.</b>	8466.324 sft	0.045 sft		
<a href="#">IADA</a>	<a href="#">103</a>	<b>Az.</b>	265°35'33"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	-84.624 sft	0.000 sft		
		<b>ΔElev.</b>	-84.750 sft	0.000 sft		
		<b>Ellip Dist.</b>	73858.661 sft	0.000 sft		
<a href="#">IADA</a>	<a href="#">1033</a>	<b>Az.</b>	128°18'59"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	-204.572 sft	0.000 sft		
		<b>ΔElev.</b>	-204.420 sft	0.000 sft		
		<b>Ellip Dist.</b>	51061.980 sft	0.000 sft		
<a href="#">IADA</a>	<a href="#">104</a>	<b>Az.</b>	263°20'49"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	-35.489 sft	0.000 sft		
		<b>ΔElev.</b>	-35.570 sft	0.000 sft		
		<b>Ellip Dist.</b>	42652.316 sft	0.000 sft		
<a href="#">IADA</a>	<a href="#">1209</a>	<b>Az.</b>	98°29'05"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	-184.038 sft	0.000 sft		
		<b>ΔElev.</b>	-183.690 sft	0.000 sft		
		<b>Ellip Dist.</b>	68935.226 sft	0.000 sft		
<a href="#">IADA</a>	<a href="#">601</a>	<b>Az.</b>	308°12'53"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	-11.352 sft	0.000 sft		



		<b>ΔElev.</b>	-11.830 sft	0.000 sft		
		<b>Ellip Dist.</b>	95369.597 sft	0.000 sft		
<a href="#">IADA</a>	<a href="#">642</a>	<b>Az.</b>	345°15'21"	0.000 sec	1 : 0	1 : 0
		<b>ΔHt.</b>	-128.428 sft	0.000 sft		
		<b>ΔElev.</b>	-128.590 sft	0.000 sft		
		<b>Ellip Dist.</b>	58873.913 sft	0.000 sft		

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