

PRIMARY CONTROL POINTS				
POINT NO.	GROUND (N)	GROUND (E)	ELEVATION	DESCRIPTION
301*	160428.351	778125.940	5402.611	SETMAG PNL
302*	161286.590	778639.536	5356.417	SETMAG PNL
303*	159367.851	781310.511	5224.859	SET PNL MAG
304*	158773.463	783061.206	5167.513	SET PNL MAG
305*	156910.164	785060.130	5091.190	SET PNL MAG
306*	157594.628	785599.438	5110.623	SET PNL 60D
307*	159018.806	783196.461	5227.590	SET PNL 60D
308*	160044.647	781050.308	5320.064	SET PNL 60D
309	160324.196	779828.859	5306.799	SETMAG PNL
310*	158619.490	784740.530	5222.274	SET PNL 60D
311	160657.035	779329.600	5308.410	SETMAG PNL

*Not shown on Geometric Control Sheet

SECONDARY PROJECT CONTROL POINTS				
POINT NO.	GROUND (N)	GROUND (E)	ELEVATION	DESCRIPTION
600*	157393.530	785078.800	5099.460	FD ROWM
601*	157525.150	784951.960	5105.120	FD ROWM
602*	157782.990	784930.350	5110.020	FD ROWM
603*	157941.580	784904.940	5114.870	FD BCwthpunch ON HW
604*	157896.810	784837.080	5110.670	FD ROWM
605*	157896.500	784845.540	5110.550	FD ROWM
606*	157895.370	784836.530	5110.620	FD AC
607*	157896.160	784835.530	5110.860	FD AC sw 10'
608*	157921.940	784839.050	5111.310	FD AC nw 10'
609*	157933.340	784836.460	5111.660	FD AC sw 10'
610*	158736.600	783723.100	5151.660	FD BCF AHD 5148.23
611*	158664.830	783280.720	5159.350	FDIP 1.5" s 10'
612*	158663.810	783293.450	5159.060	FDIP 1.5" w 11'
613*	158830.830	782728.510	5177.280	FDAC 24' sw
614*	158830.130	782705.110	5177.810	FDAC 22' se
615*	158954.030	782225.370	5197.420	FD AC
616*	158971.680	782232.430	5192.200	FD ROWM 5' sw
617*	158973.660	782226.970	5192.300	FD ROWM 5' s
618*	159207.320	781588.440	5213.520	FD ROWM
619*	159148.430	782040.260	5203.270	FD BC AHD 5199.79
620*	159049.880	782322.740	5199.670	FD ROWM
621*	159042.670	782314.610	5191.040	FD ROWM
622*	159009.350	782452.120	5212.400	FD ROWM
623	160268.320	779942.680	5303.710	FD ROWM se 23'
624	160268.570	779964.370	5303.350	FD ROWM sw 23'
625*	160274.160	780138.450	5294.340	FD ROWM
626*	160256.210	780399.370	5282.970	FD ROWM
627*	160134.090	780710.630	5267.820	FD BCF
628*	159707.370	781060.720	5244.070	FD ROWM
629*	159679.200	781071.540	5242.770	FD ROWM
630*	159207.420	781588.590	5213.530	FD ROWM
631	160459.550	779647.980	5313.460	FDBCF
632	160304.120	779863.210	5306.280	FDBCF

*Not shown on Geometric Control Sheet

GENERAL NOTES

The following parameters were set for the basis of this survey:

System: United States State Plane
Zone: Arizona East Zone
Horizontal Datum: NAD83 (2011)
Vertical Datum: NAVD88
Units: International Feet (1 Feet = 0.3048 Meters exactly)

A ground adjustment factor of 1.00034 with a scale of origin point of X=0.0000 and Y=0.0000 was provided by TRACE Consulting, LLC.

Basis of Bearings:
TRACE Consulting, LLC. furnished the coordinates for this project. All coordinates listed are NAD 1983 (2011 Epoch) State Plan ground coordinates Arizona East Zone, Standard Transverse Mercator projection.