



PointsPoints							
Project : ipet6apatch1							
Coordinate SystemUS State Plane 1983ZoneLouisiana South 1702							
Project DatumNAD 1983 (Conus)							
Vertical DatumGeoid ModelGEOID03 (Conus)							
Coordinate UnitsUS survey feet							
Distance UnitsUS survey feet							
Height UnitsUS survey feet							
					Meters	Feet	
Name	Northing	Easting	Latitude	Longitude	Elevation	Elevation	Feature Code
JP03	558518.691	3633625.158	30°01'51.96103"N	90°13'06.29152"W	-1.640	-5.380	CHK
JP04	560557.950	3624734.086	30°02'12.99285"N	90°14'47.21895"W	-1.268	-4.160	RTK BASE
P1A1	560541.093	3624777.844	30°02'12.82188"N	90°14'46.72293"W	-1.363	-4.473	4111-HORZ
P1A10	560528.684	3625033.417	30°02'12.67503"N	90°14'43.81663"W	-1.568	-5.144	4111-HORZ
P1A100	560862.662	3624947.657	30°02'15.98908"N	90°14'44.75625"W	-1.207	-3.961	3111-ASPHALT
P1A101	560849.978	3624935.044	30°02'15.86471"N	90°14'44.90112"W	-1.211	-3.972	3111-ASPHALT
P1A102	560839.852	3624924.971	30°02'15.76542"N	90°14'45.01681"W	-1.207	-3.960	3111-ASPHALT
P1A11	560529.417	3625025.238	30°02'12.68306"N	90°14'43.90960"W	-1.474	-4.836	4111-HORZ
P1A12	560531.505	3624992.786	30°02'12.70677"N	90°14'44.27859"W	-1.565	-5.134	4111-HORZ
P1A13	560534.469	3624945.461	30°02'12.74056"N	90°14'44.81668"W	-1.445	-4.742	4111-HORZ
P1A14	560538.605	3624878.563	30°02'12.78779"N	90°14'45.57733"W	-1.389	-4.558	4111-HORZ
P1A15	560541.880	3624826.644	30°02'12.82508"N	90°14'46.16765"W	-1.358	-4.456	4111-HORZ
P1A16	560544.924	3624777.999	30°02'12.85978"N	90°14'46.72075"W	-1.299	-4.262	4111-HORZ
P1A17	560439.354	3625204.387	30°02'11.77471"N	90°14'41.88117"W	-1.725	-5.658	4111
P1A18	560438.295	3625221.749	30°02'11.76259"N	90°14'41.68376"W	-1.727	-5.666	4111
P1A19	560437.143	3625237.967	30°02'11.74966"N	90°14'41.49937"W	-1.703	-5.587	4111
P1A2	560540.878	3624781.838	30°02'12.81938"N	90°14'46.67752"W	-1.294	-4.245	4111-HORZ
P1A20	560436.113	3625253.778	30°02'11.73798"N	90°14'41.31960"W	-1.693	-5.556	4111
P1A21	560435.085	3625271.82	30°02'11.72611"N	90°14'41.11445"W	-1.720	-5.644	4111
P1A22	560433.986	3625290.005	30°02'11.71351"N	90°14'40.90768"W	-1.755	-5.758	4111

P1A23	560432.873	3625308.756	30°02'11.70074"N	90°14'40.69447"W	-1.755	-5.759	4111
P1A24	560431.450	3625327.404	30°02'11.68490"N	90°14'40.48247"W	-1.739	-5.707	4111
P1A25	560430.413	3625345.238	30°02'11.67295"N	90°14'40.27968"W	-1.695	-5.562	4111
P1A26	560429.065	3625362.812	30°02'11.65795"N	90°14'40.07989"W	-1.698	-5.572	4111
P1A27	560428.112	3625379.915	30°02'11.64691"N	90°14'39.88541"W	-1.657	-5.436	4111
P1A28	560426.647	3625400.501	30°02'11.63048"N	90°14'39.65136"W	-1.599	-5.245	4111
P1A29	560425.272	3625421.052	30°02'11.61493"N	90°14'39.41771"W	-1.696	-5.563	4111
P1A3	560537.993	3624826.737	30°02'12.78660"N	90°14'46.16702"W	-1.411	-4.628	4111-HORZ
P1A30	560424.143	3625439.07	30°02'11.60206"N	90°14'39.21285"W	-1.722	-5.651	4111
P1A31	560423.001	3625455.401	30°02'11.58921"N	90°14'39.02717"W	-1.716	-5.630	4111
P1A32	560533.701	3625829.705	30°02'12.64978"N	90°14'34.75676"W	-1.701	-5.581	3111
P1A33	560533.286	3625841.678	30°02'12.64454"N	90°14'34.62058"W	-1.688	-5.537	3111
P1A34	560532.711	3625852.238	30°02'12.63786"N	90°14'34.50051"W	-1.655	-5.431	3111
P1A35	560531.590	3625864.871	30°02'12.62557"N	90°14'34.35691"W	-1.643	-5.390	3111
P1A36	560530.433	3625876.448	30°02'12.61303"N	90°14'34.22532"W	-1.627	-5.339	3111
P1A37	560529.179	3625888.48	30°02'12.59948"N	90°14'34.08856"W	-1.658	-5.441	3111
P1A38	560527.386	3625900.606	30°02'12.58059"N	90°14'33.95080"W	-1.616	-5.302	3111
P1A39	560525.348	3625830.07	30°02'12.56706"N	90°14'34.75351"W	-1.675	-5.495	3111
P1A4	560534.461	3624882.467	30°02'12.74640"N	90°14'45.53336"W	-1.386	-4.546	4111-HORZ
P1A40	560522.379	3625841.45	30°02'12.53659"N	90°14'34.62436"W	-1.667	-5.468	3111
P1A41	560520.173	3625852.579	30°02'12.51371"N	90°14'34.49798"W	-1.663	-5.455	3111
P1A42	560517.820	3625864.145	30°02'12.48933"N	90°14'34.36665"W	-1.645	-5.397	3111
P1A43	560516.036	3625876.361	30°02'12.47052"N	90°14'34.22787"W	-1.628	-5.340	3111
P1A44	560517.081	3625888.2	30°02'12.47975"N	90°14'34.09306"W	-1.629	-5.345	3111
P1A45	560516.726	3625899.508	30°02'12.47518"N	90°14'33.96445"W	-1.609	-5.280	3111
P1A46	560515.700	3625910.92	30°02'12.46394"N	90°14'33.83472"W	-1.580	-5.185	3111
P1A47	560782.239	3624817.763	30°02'15.20519"N	90°14'46.24275"W	-1.316	-4.316	6111
P1A48	560795.654	3624832.84	30°02'15.33656"N	90°14'46.06977"W	-1.332	-4.370	6111
P1A49	560806.156	3624845.262	30°02'15.43936"N	90°14'45.92730"W	-1.308	-4.291	6111
P1A5	560529.672	3624961.362	30°02'12.69158"N	90°14'44.63629"W	-1.431	-4.694	4111-HORZ
P1A50	560824.998	3624865.46	30°02'15.62397"N	90°14'45.69548"W	-1.332	-4.370	6111
P1A51	560837.946	3624879.657	30°02'15.75081"N	90°14'45.53257"W	-1.401	-4.596	6111
P1A52	560849.639	3624892.408	30°02'15.86536"N	90°14'45.38624"W	-1.384	-4.542	6111
P1A53	560871.741	3624914.926	30°02'16.08203"N	90°14'45.12765"W	-1.350	-4.429	6111
P1A54	560881.458	3624924.643	30°02'16.17730"N	90°14'45.01605"W	-1.412	-4.633	6111
P1A55	560890.872	3624934.297	30°02'16.26958"N	90°14'44.90521"W	-1.414	-4.639	6111
P1A56	560906.347	3624950.127	30°02'16.42128"N	90°14'44.72344"W	-1.360	-4.463	6111

P1A57	561205.915	3625256.639	30°02'19.35783"N	90°14'41.20385"W	6.577	21.577	4111-FLDWALL-HORZ
P1A58	561202.255	3625303.803	30°02'19.31717"N	90°14'40.66765"W	6.596	21.642	4111-FLDWALL-HORZ
P1A59	561318.722	3625439.2	30°02'20.45732"N	90°14'39.11463"W	5.669	18.598	4111-FLDWALL-HORZ
P1A6	560527.348	3624997.047	30°02'12.66523"N	90°14'44.23055"W	-1.583	-5.194	4111-HORZ
P1A60	561376.832	3625468.315	30°02'21.02980"N	90°14'38.77709"W	5.654	18.551	4111-FLDWALL-HORZ
P1A61	561093.334	3625179.457	30°02'18.25068"N	90°14'42.09413"W	-1.362	-4.468	3121
P1A62	561099.157	3625185.717	30°02'18.30773"N	90°14'42.02228"W	-1.290	-4.233	3121
P1A63	561104.722	3625191.758	30°02'18.36224"N	90°14'41.95294"W	-1.127	-3.698	3121
P1A64	561110.341	3625198.1	30°02'18.41727"N	90°14'41.88018"W	-0.917	-3.010	3121
P1A65	561116.428	3625204.328	30°02'18.47694"N	90°14'41.80867"W	-0.632	-2.075	3121
P1A66	561122.846	3625210.125	30°02'18.53992"N	90°14'41.74203"W	-0.365	-1.199	3121
P1A67	561130.710	3625203.458	30°02'18.61839"N	90°14'41.81703"W	-0.328	-1.076	3121
P1A68	561126.102	3625198.256	30°02'18.57326"N	90°14'41.87670"W	-0.565	-1.854	3121
P1A69	561121.349	3625192.777	30°02'18.52673"N	90°14'41.93956"W	-0.824	-2.704	3121
P1A7	560526.858	3625004.992	30°02'12.65963"N	90°14'44.14022"W	-1.665	-5.461	4111-HORZ
P1A70	561116.410	3625186.936	30°02'18.47839"N	90°14'42.00655"W	-1.056	-3.463	3121
P1A71	561111.288	3625181.371	30°02'18.42822"N	90°14'42.07041"W	-1.234	-4.047	3121
P1A72	561105.011	3625175.37	30°02'18.36665"N	90°14'42.13937"W	-1.332	-4.369	3121
P1A73	561114.603	3625167.629	30°02'18.46233"N	90°14'42.22639"W	-1.311	-4.300	3121
P1A74	561120.412	3625173.123	30°02'18.51930"N	90°14'42.16327"W	-1.230	-4.034	3121
P1A75	561126.410	3625178.474	30°02'18.57818"N	90°14'42.10174"W	-1.067	-3.502	3121
P1A76	561132.827	3625183.624	30°02'18.64121"N	90°14'42.04245"W	-0.803	-2.635	3121
P1A77	561138.643	3625188.69	30°02'18.69831"N	90°14'41.98418"W	-0.507	-1.662	3121
P1A78	561144.479	3625191.662	30°02'18.75580"N	90°14'41.94974"W	-0.269	-0.884	3121
P1A79	561189.938	3625517.172	30°02'19.17518"N	90°14'38.24145"W	-1.506	-4.940	A111
P1A8	560525.531	3625025.24	30°02'12.64459"N	90°14'43.91000"W	-1.489	-4.885	4111-HORZ
P1A80	561201.351	3625524.28	30°02'19.28748"N	90°14'38.15935"W	-1.462	-4.796	A111
P1A81	561211.753	3625532.555	30°02'19.38966"N	90°14'38.06408"W	-1.489	-4.884	A111
P1A82	561220.345	3625538.785	30°02'19.47413"N	90°14'37.99227"W	-1.469	-4.821	A111
P1A83	561228.502	3625545.074	30°02'19.55428"N	90°14'37.91983"W	-1.468	-4.815	A111
P1A84	561219.340	3625559.927	30°02'19.46219"N	90°14'37.75184"W	-1.488	-4.881	A111
P1A85	561209.235	3625553.774	30°02'19.36275"N	90°14'37.82293"W	-1.498	-4.916	A111
P1A86	561201.460	3625547.133	30°02'19.28640"N	90°14'37.89933"W	-1.488	-4.883	A111
P1A87	561193.566	3625540.606	30°02'19.20888"N	90°14'37.97444"W	-1.511	-4.956	A111
P1A88	561182.945	3625531.731	30°02'19.10457"N	90°14'38.07657"W	-1.509	-4.951	A111
P1A89	560871.848	3624982.192	30°02'16.07676"N	90°14'44.36235"W	-1.246	-4.089	3111-ASPHALT
P1A9	560525.088	3625032.06	30°02'12.63957"N	90°14'43.83245"W	-1.587	-5.207	4111-HORZ

P1A90	560858.483	3624968.906	30°02'15.94572"N	90°14'44.51496"W	-1.217	-3.994	3111-ASPHALT
P1A91	560845.331	3624955.768	30°02'15.81676"N	90°14'44.66584"W	-1.200	-3.936	3111-ASPHALT
P1A92	560832.181	3624942.615	30°02'15.68783"N	90°14'44.81691"W	-1.194	-3.918	3111-ASPHALT
P1A93	560838.441	3624935.433	30°02'15.75047"N	90°14'44.89795"W	-1.141	-3.742	3111-ASPHALT
P1A94	560850.783	3624947.467	30°02'15.87151"N	90°14'44.75970"W	-1.147	-3.764	3111-ASPHALT
P1A95	560862.680	3624959.451	30°02'15.98815"N	90°14'44.62207"W	-1.166	-3.825	3111-ASPHALT
P1A96	560875.124	3624971.968	30°02'16.11015"N	90°14'44.47832"W	-1.177	-3.862	3111-ASPHALT
P1A97	560879.426	3624976.084	30°02'16.15235"N	90°14'44.43102"W	-1.191	-3.908	3111-ASPHALT
P1A98	560885.220	3624970.333	30°02'16.21025"N	90°14'44.49583"W	-1.254	-4.113	3111-ASPHALT
P1A99	560874.992	3624959.752	30°02'16.11000"N	90°14'44.61732"W	-1.232	-4.042	3111-ASPHALT