



PointsPoints

Project : ipet6apatch4

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

Name	Northing	Easting	Latitude	Longitude	Meters	Feet	Feature Code
					Elevation	Elevation	
AP01	560498.735	3694700.045	30°02'05.16913"N	90°01'31.24202"W	0.249	0.817	RTK BASE
OP16	561059.044	3699352.996	30°02'10.18669"N	90°00'38.23428"W	-1.121	-3.678	CHK
P4A1	560918.046	3696965.187	30°02'09.06308"N	90°01'05.41793"W	1.554	5.097	6131-SLOPE
P4A10	560847.611	3696989.131	30°02'08.36315"N	90°01'05.15472"W	-0.297	-0.973	6131-SLOPE
P4A11	560855.024	3696867.705	30°02'08.45032"N	90°01'06.53517"W	4.304	14.121	4121-FLOODWALL-HORZ
P4A12	560851.536	3696858.161	30°02'08.41688"N	90°01'06.64420"W	4.302	14.114	4121-FLOODWALL-HORZ
P4A13	560848.201	3696838.449	30°02'08.38611"N	90°01'06.86889"W	3.704	12.151	4121-FLOODWALL-HORZ
P4A14	560841.115	3696795.459	30°02'08.32084"N	90°01'07.35890"W	3.708	12.165	4121-FLOODWALL-HORZ
P4A15	560840.819	3696795.433	30°02'08.31792"N	90°01'07.35923"W	3.710	12.171	4121-FLOODWALL-HORZ
P4A16	560839.595	3696787.980	30°02'08.30665"N	90°01'07.44418"W	3.693	12.115	4121-FLOODWALL-HORZ
P4A17	560838.692	3696788.148	30°02'08.29769"N	90°01'07.44238"W	3.704	12.153	4121-FLOODWALL-HORZ
P4A18	560839.923	3696795.564	30°02'08.30904"N	90°01'07.35785"W	3.708	12.166	4121-FLOODWALL-HORZ
P4A19	560839.566	3696795.667	30°02'08.30550"N	90°01'07.35673"W	3.705	12.154	4121-FLOODWALL-HORZ
P4A2	560914.343	3696966.426	30°02'09.02629"N	90°01'05.40431"W	1.673	5.489	6131-SLOPE
P4A20	560846.679	3696838.779	30°02'08.37100"N	90°01'06.86534"W	3.712	12.177	4121-FLOODWALL-HORZ
P4A21	560849.929	3696858.490	30°02'08.40094"N	90°01'06.64067"W	4.309	14.136	4121-FLOODWALL-HORZ
P4A22	560853.528	3696868.225	30°02'08.43546"N	90°01'06.52945"W	4.303	14.116	4121-FLOODWALL-HORZ
P4A23	561619.819	3697034.436	30°02'16.00178"N	90°01'04.53845"W	1.983	6.505	3111
P4A24	561633.150	3697022.670	30°02'16.13508"N	90°01'04.67058"W	1.977	6.487	3111
P4A25	561645.664	3697009.422	30°02'16.26046"N	90°01'04.81966"W	1.959	6.428	3111
P4A26	561657.770	3696996.563	30°02'16.38175"N	90°01'04.96437"W	1.950	6.397	3111

P4A27	561669.391	3696984.495	30°02'16.49816"N	90°01'05.10016"W	1.942	6.371	3111
P4A28	561681.514	3696971.917	30°02'16.61959"N	90°01'05.24167"W	1.959	6.427	3111
P4A29	561693.973	3696958.568	30°02'16.74443"N	90°01'05.39191"W	1.971	6.467	3111
P4A3	560905.227	3696969.713	30°02'08.93567"N	90°01'05.36811"W	2.790	9.152	6131-SLOPE
P4A30	561706.215	3696945.221	30°02'16.86713"N	90°01'05.54216"W	2.002	6.567	3111
P4A31	561718.260	3696933.144	30°02'16.98773"N	90°01'05.67799"W	2.012	6.600	3111
P4A32	561730.055	3696920.126	30°02'17.10596"N	90°01'05.82455"W	2.028	6.653	3111
P4A33	561741.835	3696907.616	30°02'17.22398"N	90°01'05.96533"W	2.001	6.565	3111
P4A34	561753.756	3696894.841	30°02'17.34344"N	90°01'06.10912"W	1.953	6.408	3111
P4A35	561766.198	3696881.427	30°02'17.46812"N	90°01'06.26011"W	1.951	6.401	3111
P4A36	561777.993	3696868.989	30°02'17.58629"N	90°01'06.40007"W	1.966	6.451	3111
P4A37	561789.563	3696856.102	30°02'17.70228"N	90°01'06.54518"W	1.953	6.407	3111
P4A38	561282.374	3697038.931	30°02'12.66104"N	90°01'04.53139"W	1.326	4.350	6111
P4A39	561280.661	3697051.698	30°02'12.64264"N	90°01'04.38637"W	1.357	4.452	6111
P4A4	560899.053	3696972.276	30°02'08.87427"N	90°01'05.33975"W	3.610	11.844	6131-SLOPE
P4A40	561279.293	3697065.953	30°02'12.62747"N	90°01'04.22437"W	1.347	4.420	6111
P4A41	561276.838	3697078.960	30°02'12.60169"N	90°01'04.07672"W	1.345	4.412	6111
P4A42	561274.291	3697090.662	30°02'12.57515"N	90°01'03.94391"W	1.306	4.284	6111
P4A43	561271.181	3697103.685	30°02'12.54289"N	90°01'03.79617"W	1.270	4.166	6111
P4A44	561268.948	3697120.105	30°02'12.51892"N	90°01'03.60965"W	1.350	4.430	6111
P4A45	561267.276	3697137.539	30°02'12.50038"N	90°01'03.41152"W	1.321	4.333	6111
P4A46	561264.372	3697151.758	30°02'12.47002"N	90°01'03.25014"W	1.348	4.421	6111
P4A47	561262.740	3697163.127	30°02'12.45257"N	90°01'03.12102"W	1.337	4.387	6111
P4A48	561041.267	3696984.735	30°02'10.28057"N	90°01'05.17945"W	1.585	5.201	4111
P4A49	561044.899	3696994.845	30°02'10.31537"N	90°01'05.06395"W	1.602	5.256	4111
P4A5	560894.752	3696973.196	30°02'08.83159"N	90°01'05.32985"W	3.886	12.750	6131-SLOPE
P4A50	561048.500	3697004.773	30°02'10.34989"N	90°01'04.95054"W	1.623	5.325	4111
P4A51	561052.401	3697015.396	30°02'10.38730"N	90°01'04.82917"W	1.629	5.345	4111
P4A52	561055.772	3697024.776	30°02'10.41961"N	90°01'04.72202"W	1.611	5.287	4111
P4A53	561059.230	3697034.295	30°02'10.45275"N	90°01'04.61327"W	1.621	5.318	4111
P4A54	561062.511	3697043.286	30°02'10.48421"N	90°01'04.51056"W	1.618	5.308	4111
P4A55	561065.931	3697052.673	30°02'10.51700"N	90°01'04.40332"W	1.619	5.312	4111
P4A56	561069.192	3697061.687	30°02'10.54825"N	90°01'04.30034"W	1.620	5.314	4111
P4A57	561072.558	3697070.810	30°02'10.58054"N	90°01'04.19612"W	1.619	5.312	4111
P4A58	561075.723	3697079.766	30°02'10.61084"N	90°01'04.09382"W	1.616	5.303	4111
P4A59	561079.237	3697089.344	30°02'10.64454"N	90°01'03.98439"W	1.606	5.270	4111
P4A6	560888.286	3696975.488	30°02'08.76733"N	90°01'05.30462"W	3.818	12.527	6131-SLOPE

P4A60	561082.440	3697098.142	30°02'10.67524"N	90°01'03.88388"W	1.598	5.243	4111
P4A61	561085.754	3697107.124	30°02'10.70703"N	90°01'03.78126"W	1.594	5.231	4111
P4A62	561088.183	3697113.924	30°02'10.73030"N	90°01'03.70358"W	1.593	5.227	4111
P4A63	561104.163	3697080.229	30°02'10.89230"N	90°01'04.08483"W	1.790	5.872	4111-CONC
P4A64	561099.343	3697067.306	30°02'10.84606"N	90°01'04.23248"W	1.809	5.936	4111-CONC
P4A65	561094.712	3697054.022	30°02'10.80173"N	90°01'04.38422"W	1.831	6.006	4111-CONC
P4A66	561090.147	3697041.813	30°02'10.75794"N	90°01'04.52370"W	1.832	6.011	4111-CONC
P4A67	561086.143	3697030.044	30°02'10.71964"N	90°01'04.65812"W	1.826	5.991	4111-CONC
P4A68	561097.541	3697026.075	30°02'10.83291"N	90°01'04.70178"W	1.777	5.829	4111-CONC
P4A69	561101.628	3697038.184	30°02'10.87199"N	90°01'04.56350"W	1.783	5.851	4111-CONC
P4A7	560884.134	3696976.686	30°02'08.72609"N	90°01'05.29154"W	3.509	11.513	6131-SLOPE
P4A70	561105.987	3697049.944	30°02'10.91380"N	90°01'04.42914"W	1.800	5.904	4111-CONC
P4A71	561110.863	3697063.181	30°02'10.96057"N	90°01'04.27790"W	1.784	5.852	4111-CONC
P4A72	561115.555	3697076.563	30°02'11.00549"N	90°01'04.12505"W	1.779	5.835	4111-CONC
P4A73	561126.137	3697072.862	30°02'11.11065"N	90°01'04.16577"W	1.770	5.806	4111-CONC
P4A74	561121.297	3697059.307	30°02'11.06429"N	90°01'04.32061"W	1.769	5.805	4111-CONC
P4A75	561116.525	3697046.078	30°02'11.01856"N	90°01'04.47174"W	1.781	5.842	4111-CONC
P4A76	561112.572	3697034.526	30°02'10.98073"N	90°01'04.60368"W	1.782	5.846	4111-CONC
P4A77	561108.454	3697022.328	30°02'10.94136"N	90°01'04.74299"W	1.770	5.808	4111-CONC
P4A78	561122.181	3697017.703	30°02'11.07776"N	90°01'04.79381"W	1.709	5.608	4111-CONC
P4A79	561126.637	3697030.114	30°02'11.12046"N	90°01'04.65204"W	1.726	5.663	4111-CONC
P4A8	560873.070	3696980.307	30°02'08.61616"N	90°01'05.25178"W	2.286	7.501	6131-SLOPE
P4A80	561130.231	3697041.150	30°02'11.15479"N	90°01'04.52602"W	1.738	5.701	4111-CONC
P4A81	561134.867	3697054.457	30°02'11.19916"N	90°01'04.37403"W	1.733	5.685	4111-CONC
P4A82	561139.833	3697068.836	30°02'11.24668"N	90°01'04.20978"W	1.715	5.625	4111-CONC
P4A83	561310.873	3697210.314	30°02'12.92366"N	90°01'02.57789"W	6.281	20.607	BLDG ROOF-HORZ
P4A84	561368.448	3697190.027	30°02'13.49588"N	90°01'02.80117"W	6.326	20.756	BLDG ROOF-HORZ
P4A85	561388.784	3697247.624	30°02'13.69063"N	90°01'02.14325"W	6.258	20.530	BLDG ROOF-HORZ
P4A86	561331.231	3697267.793	30°02'13.11864"N	90°01'01.92131"W	6.260	20.537	BLDG ROOF-HORZ
P4A9	560860.097	3696984.948	30°02'08.48722"N	90°01'05.20068"W	0.797	2.616	6131-SLOPE









