

Decree

UNITED STATES *v.* ALASKA

ON BILL OF COMPLAINT

No. 84, Orig. Decided June 19, 1997—Decree entered June 29, 2000

Decree entered.

Opinion reported: 521 U. S. 1.

The joint motion for entry of a decree is granted.

DECREE

On June 18, 1979, the Court granted the United States leave to file a bill of complaint setting out a dispute over the rights of the United States and the State of Alaska to offer lands in the Beaufort Sea for mineral leasing. 442 U. S. 937. The Court appointed a Special Master to direct subsequent proceedings and to submit such reports as he deemed appropriate. 444 U. S. 1065 (1980). The Court later referred to the Master the State of Alaska's motion for leave to file a counterclaim seeking a decree quieting its title to coastal submerged lands within two federal reservations, the National Petroleum Reserve-Alaska and the Arctic National Wildlife Range (now known as the Arctic National Wildlife Refuge). 445 U. S. 914 (1980).

From 1980 through 1986, the Master oversaw extensive hearings and briefing. On May 20, 1996, the Court received and ordered filed the Special Master's Report. 517 U. S. 1207. On June 19, 1997, this Court overruled Alaska's exceptions, sustained the United States' exception, and directed the parties to prepare and submit an appropriate decree, consistent with the Court's decision, for the Court's consideration. 521 U. S. 1. The parties have prepared a proposed decree and have recommended its entry by the Court.

Accordingly,

Decree

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Accordingly,

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IT IS ORDERED, ADJUDGED, AND DECREED:

A. Alaska's Motion for Leave to File a Counterclaim.

The motion of the State of Alaska for leave to file a counterclaim is granted.

B. The Federal-State Boundary Marking the Seaward Extent of the State of Alaska's Submerged Lands Act Grant.

1. Except as provided in Paragraph C below, as against the State of Alaska and all persons claiming under it, the United States has exclusive rights to explore the area lying seaward of the line described in Exhibit A hereof and to exploit the natural resources of said area. The State of Alaska is not entitled to any interest in such lands, minerals, and resources, except as may be provided by §8(g) of the Outer Continental Shelf Lands Act, 67 Stat. 468, 43 U. S. C. §1337(g), and Paragraph C of this Decree. The State of Alaska, its privies, assigns, lessees, and other persons claiming under it are hereby enjoined from interfering with the rights of the United States in such lands, minerals, and resources.

2. Except as provided in Paragraph C below and except within the boundaries of the National Petroleum Reserve-Alaska and the Arctic National Wildlife Refuge, and subject to the exceptions set out in §5 of the Submerged Lands Act, 67 Stat. 32, 43 U. S. C. §1313, as against the United States and all persons claiming under it, the State of Alaska has exclusive rights to explore the area lying shoreward of the line described in Exhibit A hereof and to exploit the natural resources of said area. The United States is not entitled to any interest in such lands, minerals, and resources except as may be provided by Paragraph C of this Decree. The United States, its privies, assigns, lessees, and other persons claiming under it are hereby enjoined from interfering with the rights of the State of Alaska in such lands, minerals, and resources.

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3. The boundary described in Exhibit A shall remain fixed for purposes of the Submerged Lands Act.

C. Distribution of Revenues in Escrow and Administration of Leases.

1. The United States and the State of Alaska shall resolve accounting and administration issues arising from the past issuance of offshore oil and gas leases in disputed areas based on the following principles:

a. *Existing and Former Leases That Are Subject to § 7 Agreements.* During the course of this litigation, the United States and the State of Alaska entered into agreements under § 7 of the Outer Continental Shelf Lands Act, 43 U. S. C. § 1336, and Alaska Stat. §§ 38.05.020 and 38.05.137, to allow mineral leasing of submerged lands in disputed areas. Under the terms of those “§ 7 Agreements,” lease revenues are held in income-producing escrow accounts for distribution based on the outcome of the litigation. No later than 180 days after entry of this Decree, the funds held in escrow accounts shall be distributed in accordance with the distribution provisions contained in the § 7 Agreements. The United States and the State of Alaska shall carry out all applicable provisions and terms of the § 7 Agreements and shall administer the leases in accordance with the provisions therein.

b. *Existing and Former Leases That Are Affected by the Fixed Federal-State Boundary Described in Exhibit A.* The United States and the State of Alaska have issued mineral leases in offshore areas that were not in dispute on the date of lease issuance and are therefore not subject to § 7 Agreements. Those leases may be intersected, however, by the fixed federal-state boundary described in Exhibit A, which is based upon surveys conducted after the lease dates. Leases existing on the

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date of this Decree and not covered by § 7 Agreements, but intersected by the fixed federal-state boundary described in Exhibit A, shall continue to be administered by the original lessor, who shall have the exclusive right to all past and future revenues from the lease. Following the expiration, relinquishment, or termination of such leases, the rights to explore and exploit the natural resources within the area that was leased shall be determined solely in accordance with Paragraph B of this Decree. The distribution of revenues from former leases that expired before the date of this Decree, that were not covered by § 7 Agreements, but that would have been intersected by the fixed federal-state boundary described in Exhibit A, shall not be affected by the fixing of the federal-state boundary.

c. Existing and Former Leases That Are Both Subject to § 7 Agreements and Affected by the Fixed Federal-State Boundary Described in Exhibit A. In the event that an existing lease is subject to a § 7 Agreement and is intersected by the fixed federal-state boundary described in Exhibit A, the funds held in escrow shall be distributed, and the lease shall be administered, in accordance with the provisions of the § 7 Agreement. Following the expiration, relinquishment, or termination of the lease, the rights to explore and exploit the natural resources within the area that was leased shall be determined solely in accordance with Paragraph B of this Decree. The distribution of revenues from former leases that expired before the date of this Decree, that were subject to § 7 Agreements, but that would have been intersected by the fixed federal-state boundary described in Exhibit A, shall not be affected by the fixing of the federal-state boundary.

2. This Decree shall not affect the rights or obligations of the United States or the State of Alaska with respect to

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its lessees or third parties, whether arising from the §7 Agreements or otherwise. This Decree shall not affect any rights or obligations arising under present or future unitization, operating, enhanced recovery, commingling, or other similar agreements between the parties or with others.

D. The Coastal Boundary of the National Petroleum Reserve-Alaska.

The coastal boundary of the National Petroleum Reserve-Alaska is a continuous line, as described in Executive Order No. 3739-A (1923), in Presidential Executive Orders (1980) (microform, reel 6), that begins at the western bank of the Colville River and follows the highest highwater mark westerly, extending across the entrances of small lagoons, including Peard Bay, Wainwright Inlet, the Kuk River, Kugrua Bay and River, and other small bays and river estuaries, and following the ocean side of barrier islands and sandspits within three miles of shore and the ocean side of the Plover Islands, to the northwestern extremity of Icy Cape, approximately 70° 21' N., 161° 46' W.

E. The Coastal Boundary of the Arctic National Wildlife Refuge.

The coastal boundary of the Arctic National Wildlife Refuge is a continuous line, as described in Public Land Order No. 2214, 25 Fed. Reg. 12598 (1960), that begins at the intersection of the International Boundary line between the State of Alaska and Yukon Territory, Canada, with the line of extreme low water of the Arctic Ocean in the vicinity of Monument 1 of said International Boundary line, and follows the line of extreme low water westerly, extending across the entrances of lagoons such that all offshore bars, reefs and islands, and lagoons that separate them from the mainland, are part of the Refuge, to Brownlow Point, at approximately 70° 10' N., 145° 51' W.

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F. Resolution of Disputes Respecting the Coastal Boundaries of the National Petroleum Reserve-Alaska and the Arctic National Wildlife Refuge.

The coastal boundaries of the National Petroleum Reserve-Alaska and the Arctic National Wildlife Refuge are ambulatory and will therefore migrate as a result of changes in relevant physical features. The United States and the State of Alaska may resolve disputes arising from those changes through negotiation, through alternative methods of dispute resolution, or through invocation of this Court's retained jurisdiction in accordance with Paragraph G. The United States and the State of Alaska may jointly submit to this Court, for entry as a supplement to this Decree, any agreement respecting the location of the coastal boundary of the National Petroleum Reserve-Alaska or of the Arctic National Wildlife Refuge.

G. Retention of Jurisdiction.

The Court retains jurisdiction to entertain such further proceedings, enter such orders, and issue such writs as from time to time may be determined necessary or advisable to effectuate and supplement this Decree and the rights of the respective parties. In all other respects, this Decree is final.

EXHIBIT A

Location of the Fixed Offshore Boundary
Between the United States of America and the
State of Alaska in the Chukchi and Beaufort Seas.

The following line demarks the offshore federal-state boundary in the Chukchi and Beaufort Seas, from Point Hope to the United States-Canada border. The line is fixed by coordinates based on the North American Datum 1983 (NAD 83), which is equivalent to the World Geodetic System 1984 (WGS 84). For convenience, the coordinates are also set out by reference to the North American Datum 1927 (NAD 27). The NAD 83 coordinates are authoritative for purposes of this Decree. The NAD 27 coordinates

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are derived by conversion using the computer program CORPSCON 4.11.

NAD 83/WGS 84 UTM ZONE 3 (meters)		NAD 27 (CORPSCON 4.11) UTM ZONE 3 (meters)	
X-COORD	Y-COORD	X-COORD	Y-COORD
BEGINNING AT			
419037.815	7579200.000	419160.847	7579095.372
BY ARC CENTERED AT			
424026.911	7581645.007	424149.808	7581540.582
TO			
418923.219	7579449.224	419046.253	7579344.598
BY STRAIGHT LINE TO			
418891.210	7579523.623	419014.244	7579418.998
BY ARC CENTERED AT			
423994.902	7581719.406	424117.799	7581614.983
TO			
418835.489	7583780.860	418958.496	7583676.338
BY STRAIGHT LINE TO			
418867.420	7583860.777	418990.426	7583756.258
BY ARC CENTERED AT			
424026.833	7581799.323	424149.729	7581694.902
TO			
419643.952	7585213.923	419766.928	7585109.461
BY ARC CENTERED AT			
424245.654	7582100.488	424368.544	7581996.080
TO			
420000.182	7585684.495	420123.146	7585580.056
BY STRAIGHT LINE TO			
420016.344	7585703.639	420139.307	7585599.201
BY ARC CENTERED AT			
424535.646	7582471.760	424658.528	7582367.368
TO			
421340.920	7587017.402	421463.845	7586913.030
BY STRAIGHT LINE TO			
421342.652	7587018.619	421465.577	7586914.247

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NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
424945.716	7582789.309	425068.589	7582684.934	
TO				
421544.041	7587182.229	421666.961	7587077.866	
BY STRAIGHT LINE TO				
421749.101	7587341.018	421872.015	7587236.664	
BY ARC CENTERED AT				
425150.776	7582948.098	425273.644	7582843.732	
TO				
422257.197	7587691.128	422380.097	7587586.795	
BY STRAIGHT LINE TO				
422379.306	7587765.623	422502.203	7587661.295	
BY ARC CENTERED AT				
425272.885	7583022.593	425395.750	7582918.232	
TO				
422432.272	7587797.533	422555.168	7587693.207	
BY STRAIGHT LINE TO				
423667.558	7588532.405	423790.429	7588428.122	
BY ARC CENTERED AT				
426508.171	7583757.465	426631.009	7583653.151	
TO				
424623.133	7588983.914	424745.987	7588879.658	
BY STRAIGHT LINE TO				
424810.042	7589051.327	424932.893	7588947.076	
BY ARC CENTERED AT				
426695.080	7583824.878	426817.914	7583720.570	
TO				
425040.547	7589128.806	425163.395	7589024.561	
BY STRAIGHT LINE TO				
425575.307	7589386.105	425698.146	7589281.875	
BY ARC CENTERED AT				
427984.232	7584379.488	428107.042	7584275.220	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
425826.304	7589499.301	425949.139	7589395.078	
BY STRAIGHT LINE TO				
428709.846	7590714.673	428832.651	7590610.506	
BY ARC CENTERED AT				
430867.774	7585594.860	430990.599	7585490.588	
TO				
429122.712	7590869.696	429245.520	7590765.527	
BY STRAIGHT LINE TO				
429781.350	7591087.592	429904.163	7590983.420	
BY STRAIGHT LINE TO				
430946.202	7591567.918	431069.024	7591463.742	
BY ARC CENTERED AT				
433064.215	7586431.464	433187.058	7586327.179	
TO				
431169.965	7591654.581	431292.789	7591550.404	
BY STRAIGHT LINE TO				
434051.490	7592699.614	434174.335	7592595.436	
BY ARC CENTERED AT				
435945.740	7587476.497	436068.601	7587372.245	
TO				
434145.374	7592732.714	434268.220	7592628.537	
BY ARC CENTERED AT				
436218.709	7587578.064	436341.572	7587473.815	
TO				
434471.051	7592852.040	434593.899	7592747.865	
BY STRAIGHT LINE TO				
434935.909	7593006.082	435058.761	7592901.910	
BY STRAIGHT LINE TO				
435856.436	7593358.416	435979.295	7593254.251	
BY STRAIGHT LINE TO				
436680.965	7593679.254	436803.831	7593575.094	

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NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
437590.120	7594059.507	437712.994	7593955.353	
BY STRAIGHT LINE TO				
438441.003	7594465.315	438563.884	7594361.166	
BY STRAIGHT LINE TO				
438616.819	7594566.432	438739.702	7594462.283	
BY ARC CENTERED AT				
442127.743	7590260.326	442250.654	7590156.103	
TO				
438755.227	7594675.671	438878.111	7594571.523	
BY ARC CENTERED AT				
442271.762	7590374.146	442394.674	7590269.924	
TO				
440279.974	7595560.852	440402.875	7595456.706	
BY ARC CENTERED AT				
445569.594	7593861.129	445692.550	7593756.935	
TO				
440824.601	7596751.488	440947.510	7596647.353	
BY ARC CENTERED AT				
446342.633	7597399.914	446465.610	7597295.756	
TO				
440806.050	7596935.824	440928.959	7596831.691	
BY STRAIGHT LINE TO				
440798.610	7597024.583	440921.519	7596920.452	
BY ARC CENTERED AT				
446335.193	7597488.673	446458.170	7597384.516	
TO				
441036.687	7599160.490	441159.601	7599056.384	
BY STRAIGHT LINE TO				
441122.157	7599431.370	441245.072	7599327.266	
BY ARC CENTERED AT				
446587.076	7598429.474	446710.060	7598325.326	

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NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
441136.320	7599505.764	441259.236	7599401.661	
BY ARC CENTERED AT				
446630.024	7598676.091	446753.009	7598571.945	
TO				
441227.275	7599972.022	441350.193	7599867.922	
BY ARC CENTERED AT				
446717.567	7600823.978	446840.558	7600719.845	
TO				
441227.090	7599973.214	441350.008	7599869.114	
BY ARC CENTERED AT				
446692.127	7600974.467	446815.118	7600870.335	
TO				
441250.761	7602097.264	441373.683	7601993.184	
BY ARC CENTERED AT				
446710.057	7601065.167	446833.048	7600961.036	
TO				
441454.457	7602867.333	441577.383	7602763.258	
BY ARC CENTERED AT				
446740.606	7601156.847	446863.598	7601052.716	
TO				
442672.822	7604941.325	442795.768	7604837.256	
BY STRAIGHT LINE TO				
442806.839	7605085.374	442929.787	7604981.305	
BY STRAIGHT LINE TO				
443147.812	7605508.653	443270.765	7605404.584	
BY ARC CENTERED AT				
448460.473	7603882.379	448583.493	7603778.248	
TO				
443866.428	7607007.101	443989.393	7606903.037	
BY ARC CENTERED AT				
448640.459	7604164.960	448763.482	7604060.828	

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NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
444140.297	7607423.438	444263.267	7607319.374	
BY ARC CENTERED AT				
449416.179	7605681.541	449539.211	7605577.409	
TO				
444263.634	7607760.103	444386.606	7607656.040	
BY ARC CENTERED AT				
449437.189	7605734.401	449560.221	7605630.269	
TO				
444336.387	7607936.890	444459.360	7607832.827	
BY ARC CENTERED AT				
449732.194	7606612.350	449855.230	7606508.219	
TO				
444358.965	7608025.697	444481.939	7607921.635	
BY ARC CENTERED AT				
449640.429	7609750.596	449763.470	7609646.479	
TO				
444101.350	7609317.303	444224.323	7609213.254	
BY ARC CENTERED AT				
449636.239	7609801.186	449759.280	7609697.069	
TO				
444104.295	7610317.646	444227.269	7610213.605	
BY ARC CENTERED AT				
449657.639	7610145.874	449780.681	7610041.758	
TO				
444109.017	7610432.102	444231.992	7610328.062	
BY ARC CENTERED AT				
449664.578	7610362.284	449787.620	7610258.169	
TO				
444129.751	7610846.874	444252.727	7610742.837	
BY ARC CENTERED AT				
449685.737	7610859.402	449808.780	7610755.289	

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NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
444176.550	7611579.117	444299.528	7611475.086	
BY ARC CENTERED AT				
449707.456	7611051.661	449830.500	7610947.549	
TO				
444263.387	7612161.277	444386.367	7612057.249	
BY ARC CENTERED AT				
449725.106	7611142.081	449848.150	7611037.969	
TO				
444339.284	7612506.655	444462.265	7612402.629	
BY ARC CENTERED AT				
449891.872	7612311.957	450014.920	7612207.849	
TO				
444457.624	7613468.711	444580.609	7613364.692	
BY ARC CENTERED AT				
449927.242	7612492.796	450050.290	7612388.689	
TO				
444482.924	7613601.192	444605.909	7613497.174	
BY ARC CENTERED AT				
449944.871	7612583.216	450067.920	7612479.109	
TO				
444607.680	7614127.084	444730.669	7614023.070	
BY ARC CENTERED AT				
449895.986	7615830.891	450019.049	7615726.819	
TO				
444495.869	7614524.036	444618.857	7614420.029	
BY STRAIGHT LINE TO				
444456.769	7614685.603	444579.757	7614581.598	
BY ARC CENTERED AT				
449856.886	7615992.458	449979.949	7615888.388	
TO				
444850.562	7618401.992	444973.566	7618298.024	

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NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
445379.964	7619501.939	445502.979	7619397.976	
BY STRAIGHT LINE TO				
445667.037	7620219.373	445790.059	7620115.414	
BY STRAIGHT LINE TO				
445772.868	7620597.288	445895.893	7620493.332	
BY STRAIGHT LINE TO				
445887.646	7621109.965	446010.674	7621006.013	
BY ARC CENTERED AT				
451414.867	7621674.733	451537.975	7621570.719	
TO				
445886.610	7621120.197	446009.638	7621016.245	
BY ARC CENTERED AT				
451177.684	7622815.388	451300.794	7622711.389	
TO				
445645.992	7623334.537	445769.023	7623230.615	
BY ARC CENTERED AT				
451187.703	7622936.327	451310.814	7622832.329	
TO				
445799.601	7624291.869	445922.637	7624187.956	
BY STRAIGHT LINE TO				
445974.640	7625639.973	446097.683	7625536.073	
BY STRAIGHT LINE TO				
446029.563	7626593.551	446152.609	7626489.662	
BY STRAIGHT LINE TO				
446029.673	7626668.725	446152.719	7626564.837	
BY STRAIGHT LINE TO				
446025.704	7626694.324	446148.750	7626590.436	
BY ARC CENTERED AT				
451516.097	7627545.626	451639.233	7627441.680	
TO				
446089.351	7628737.083	446212.401	7628633.223	

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NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)	
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)	
X-COORD	Y-COORD	X-COORD	Y-COORD
BY STRAIGHT LINE TO			
446253.398	7629484.266	446376.451	7629380.414
BY STRAIGHT LINE TO			
446300.892	7629901.105	446423.947	7629797.258
BY STRAIGHT LINE TO			
446340.510	7630568.822	446463.566	7630464.984
BY STRAIGHT LINE TO			
446322.443	7631029.005	446445.499	7630925.174
BY STRAIGHT LINE TO			
446257.623	7631659.539	446380.678	7631555.718
BY STRAIGHT LINE TO			
446198.310	7632042.817	446321.364	7631939.003
BY STRAIGHT LINE TO			
446182.131	7632096.275	446305.185	7631992.462
BY ARC CENTERED AT			
451499.920	7633705.702	451623.073	7633601.840
TO			
445974.146	7633126.951	446097.196	7633023.155
BY STRAIGHT LINE TO			
445616.329	7636543.297	445739.372	7636439.556
BY STRAIGHT LINE TO			
445545.606	7637005.310	445668.648	7636901.576
BY ARC CENTERED AT			
451037.635	7637845.999	451160.791	7637742.200
TO			
445485.012	7637652.322	445608.052	7637548.598
BY ARC CENTERED AT			
450664.312	7639663.288	450787.466	7639559.520
TO			
445108.476	7639620.568	445231.507	7639516.878
BY ARC CENTERED AT			
450562.004	7640682.722	450685.158	7640578.970

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NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
445110.977	7641757.636	445234.002	7641653.978	
BY ARC CENTERED AT				
450610.625	7640968.328	450733.780	7640864.580	
TO				
446324.334	7644503.416	446447.370	7644399.785	
BY ARC CENTERED AT				
451069.247	7641612.925	451192.404	7641509.181	
TO				
448337.844	7646451.166	448460.912	7646347.540	
BY ARC CENTERED AT				
451183.845	7641679.435	451307.003	7641575.691	
TO				
450960.870	7647230.959	451083.983	7647127.311	
BY ARC CENTERED AT				
451581.577	7641709.740	451704.741	7641605.991	
TO				
451547.923	7647265.638	451671.045	7647161.983	
BY ARC CENTERED AT				
451828.042	7641716.704	451951.210	7641612.951	
TO				
454078.080	7646796.710	454201.246	7646693.014	
BY STRAIGHT LINE TO				
454146.668	7646777.298	454269.835	7646673.601	
BY STRAIGHT LINE TO				
454419.808	7646711.638	454542.980	7646607.936	
BY STRAIGHT LINE TO				
455147.052	7646604.699	455270.234	7646500.990	
BY ARC CENTERED AT				
454338.750	7641107.810	454461.963	7641004.011	
TO				
455335.364	7646573.695	455458.548	7646469.985	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
455796.305	7646489.650	455919.494	7646385.938	
BY ARC CENTERED AT				
454799.691	7641023.765	454922.910	7640919.960	
TO				
455952.776	7646458.793	456075.967	7646355.080	
BY STRAIGHT LINE TO				
457362.970	7646159.609	457486.178	7646055.888	
BY ARC CENTERED AT				
456209.885	7640724.581	456333.120	7640620.770	
TO				
457460.307	7646138.044	457583.516	7646034.323	
BY STRAIGHT LINE TO				
458215.663	7645963.569	458338.881	7645859.843	
BY STRAIGHT LINE TO				
458739.887	7645896.824	458863.111	7645793.096	
BY ARC CENTERED AT				
458038.159	7640385.317	458161.411	7640281.501	
TO				
459065.433	7645845.523	459188.661	7645741.793	
BY STRAIGHT LINE TO				
460160.004	7645639.592	460283.242	7645535.858	
BY STRAIGHT LINE TO				
462426.304	7645330.526	462549.556	7645226.789	
BY ARC CENTERED AT				
461675.557	7639825.482	461798.832	7639721.661	
TO				
462482.452	7645322.577	462605.704	7645218.840	
BY STRAIGHT LINE TO				
463317.968	7645199.936	463441.226	7645096.197	
BY STRAIGHT LINE TO				
464785.892	7645052.499	464909.158	7644948.759	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
464230.647	7639524.313	464353.933	7639420.493	
TO				
465012.164	7645025.074	465135.433	7644921.333	
BY STRAIGHT LINE TO				
467442.146	7644679.836	467565.440	7644576.081	
BY STRAIGHT LINE TO				
469000.258	7644534.195	469123.568	7644430.433	
BY ARC CENTERED AT				
468483.180	7639002.309	468606.503	7638898.473	
TO				
469423.165	7644478.217	469546.479	7644374.452	
BY STRAIGHT LINE TO				
472068.398	7644024.141	472191.749	7643920.329	
BY STRAIGHT LINE TO				
474135.966	7643696.065	474259.346	7643592.213	
BY STRAIGHT LINE TO				
475161.349	7643620.507	475284.742	7643516.639	
BY ARC CENTERED AT				
474753.048	7638079.530	474876.448	7637975.596	
TO				
475227.393	7643615.244	475350.786	7643511.376	
BY STRAIGHT LINE TO				
476275.047	7643525.473	476398.450	7643421.593	
BY STRAIGHT LINE TO				
476929.064	7643504.040	477052.473	7643400.154	
BY STRAIGHT LINE TO				
477367.945	7643598.869	477491.358	7643494.980	
BY ARC CENTERED AT				
478541.360	7638168.194	478664.796	7638064.225	
TO				
478125.251	7643708.590	478248.670	7643604.696	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
479108.001	7643782.399	479231.429	7643678.497	
BY ARC CENTERED AT				
479524.110	7638242.003	479647.555	7638138.026	
TO				
479488.375	7643797.888	479611.806	7643693.983	
BY STRAIGHT LINE TO				
481768.279	7643812.552	481891.711	7643708.648	
BY STRAIGHT LINE TO				
483350.822	7643867.304	483474.253	7643763.404	
BY STRAIGHT LINE TO				
484996.039	7644037.456	485119.470	7643933.560	
BY ARC CENTERED AT				
485567.602	7638510.933	485691.048	7638406.965	
TO				
485049.537	7644042.727	485172.968	7643938.831	
BY STRAIGHT LINE TO				
486050.983	7644136.515	486174.423	7644032.619	
BY ARC CENTERED AT				
487568.054	7638791.645	487691.518	7638687.675	
TO				
486921.735	7644309.924	487045.183	7644206.028	
BY STRAIGHT LINE TO				
487552.694	7644383.824	487676.147	7644279.928	
BY STRAIGHT LINE TO				
488086.043	7644502.699	488209.501	7644398.804	
BY ARC CENTERED AT				
489294.728	7639079.765	489418.207	7638975.794	
TO				
488422.044	7644566.801	488545.505	7644462.906	
BY STRAIGHT LINE TO				
488836.976	7644632.793	488960.441	7644528.898	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
490606.976	7639366.273	490730.468	7639262.304	
TO				
489908.691	7644878.218	490032.165	7644774.325	
BY STRAIGHT LINE TO				
491112.449	7645030.717	491235.935	7644926.825	
BY ARC CENTERED AT				
491810.734	7639518.772	491934.238	7639414.805	
TO				
491353.687	7645055.941	491477.175	7644952.050	
BY STRAIGHT LINE TO				
491813.830	7645093.922	491937.323	7644990.031	
BY STRAIGHT LINE TO				
492323.728	7645204.026	492447.225	7645100.136	
BY ARC CENTERED AT				
495252.299	7640482.521	495375.838	7640378.566	
TO				
494878.706	7646025.946	495002.228	7645922.067	
BY STRAIGHT LINE TO				
495681.862	7646080.074	495805.395	7645976.196	
BY STRAIGHT LINE TO				
496331.276	7646156.553	496454.818	7646052.676	
BY STRAIGHT LINE TO				
497108.893	7646271.514	497232.447	7646167.639	
BY STRAIGHT LINE TO				
497551.491	7646382.462	497675.051	7646278.588	
BY ARC CENTERED AT				
499201.087	7641076.996	499324.683	7640973.053	
TO				
498885.015	7646623.998	499008.594	7646520.128	
BY STRAIGHT LINE TO				
499613.339	7646797.037	499736.928	7646693.169	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
500897.610	7641391.504	501021.233	7641287.563	
TO				
499845.463	7646846.971	499969.055	7646743.104	
BY STRAIGHT LINE TO				
500700.712	7647011.915	500824.319	7646908.048	
BY STRAIGHT LINE TO				
501070.925	7647127.094	501194.538	7647023.227	
BY ARC CENTERED AT				
502721.441	7641821.914	502845.095	7641717.975	
TO				
501210.738	7647168.587	501334.353	7647064.721	
BY STRAIGHT LINE TO				
502980.761	7647668.707	503104.406	7647564.843	
BY ARC CENTERED AT				
504491.464	7642322.034	504615.148	7642218.097	
TO				
503495.168	7647787.977	503618.822	7647684.113	
BY STRAIGHT LINE TO				
504554.077	7647980.988	504677.749	7647877.124	
BY ARC CENTERED AT				
505550.373	7642515.045	505674.079	7642411.108	
TO				
505099.734	7648052.739	505223.416	7647948.875	
BY STRAIGHT LINE TO				
506355.666	7648154.943	506479.376	7648051.076	
BY STRAIGHT LINE TO				
508573.030	7648525.933	508696.789	7648422.064	
BY STRAIGHT LINE TO				
509292.470	7648716.060	509416.244	7648612.191	
BY ARC CENTERED AT				
510712.027	7643344.469	510835.848	7643240.527	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
509618.243	7648791.741	509742.024	7648687.872	
BY STRAIGHT LINE TO				
509742.611	7648816.714	509866.395	7648712.845	
BY STRAIGHT LINE TO				
510198.478	7648962.136	510322.271	7648858.267	
BY STRAIGHT LINE TO				
511778.360	7649631.560	511902.181	7649527.692	
BY ARC CENTERED AT				
513945.980	7644515.843	514069.857	7644411.899	
TO				
512089.206	7649752.400	512213.032	7649648.532	
BY ARC CENTERED AT				
514853.984	7644933.153	514977.877	7644829.210	
TO				
513673.630	7650362.324	513797.485	7650258.456	
BY ARC CENTERED AT				
515288.225	7645046.102	515412.127	7644942.160	
TO				
514729.090	7650573.896	514852.965	7650470.025	
BY ARC CENTERED AT				
515745.035	7645111.571	515868.947	7645007.630	
TO				
516056.024	7650658.861	516179.927	7650554.989	
BY STRAIGHT LINE TO				
516798.244	7650617.251	516922.163	7650513.378	
BY STRAIGHT LINE TO				
517717.658	7650573.711	517841.597	7650469.836	
BY STRAIGHT LINE TO				
518405.177	7650608.168	518529.131	7650504.292	
BY ARC CENTERED AT				
518683.278	7645059.132	518807.255	7644955.188	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
518552.033	7650613.582	518675.990	7650509.706	
BY STRAIGHT LINE TO				
519753.470	7650641.970	519877.453	7650538.093	
BY STRAIGHT LINE TO				
521201.920	7650790.329	521325.925	7650686.452	
BY STRAIGHT LINE TO				
521968.701	7650924.371	522092.718	7650820.495	
BY ARC CENTERED AT				
522925.447	7645451.367	523049.493	7645347.426	
TO				
522151.041	7650953.133	522275.060	7650849.257	
BY STRAIGHT LINE TO				
524698.560	7651311.711	524822.618	7651207.836	
BY STRAIGHT LINE TO				
525853.627	7651538.471	525977.699	7651434.594	
BY STRAIGHT LINE TO				
527770.256	7651973.255	527894.352	7651869.375	
BY ARC CENTERED AT				
528999.395	7646554.920	529123.512	7646450.973	
TO				
527789.176	7651977.512	527913.272	7651873.631	
BY STRAIGHT LINE TO				
528486.366	7652133.112	528610.471	7652029.230	
BY STRAIGHT LINE TO				
529056.053	7652331.509	529180.165	7652227.627	
BY STRAIGHT LINE TO				
529835.237	7652646.800	529959.359	7652542.918	
BY STRAIGHT LINE TO				
530938.106	7653199.436	531062.241	7653095.548	
BY STRAIGHT LINE TO				
531052.393	7653263.240	531176.530	7653159.351	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
531449.822	7653664.283	531573.964	7653560.395	
BY ARC CENTERED AT				
535396.248	7649753.419	535520.433	7649649.435	
TO				
531723.478	7653922.339	531847.623	7653818.451	
BY STRAIGHT LINE TO				
532709.314	7654790.849	532833.473	7654686.960	
BY ARC CENTERED AT				
536382.084	7650621.929	536506.283	7650517.945	
TO				
532781.837	7654853.637	532905.997	7654749.748	
BY STRAIGHT LINE TO				
533327.409	7655317.798	533451.576	7655213.908	
BY ARC CENTERED AT				
536927.656	7651086.090	537051.863	7650982.106	
TO				
534383.231	7656025.223	534507.413	7655921.329	
BY STRAIGHT LINE TO				
535767.310	7656738.240	535891.515	7656634.336	
BY ARC CENTERED AT				
538311.735	7651799.107	538435.963	7651695.116	
TO				
535879.114	7656794.254	536003.321	7656690.350	
BY STRAIGHT LINE TO				
536915.563	7657299.001	537039.787	7657195.089	
BY STRAIGHT LINE TO				
538302.301	7657989.636	538426.550	7657885.713	
BY STRAIGHT LINE TO				
539033.292	7658446.342	539157.555	7658342.414	
BY STRAIGHT LINE TO				
539901.292	7659062.185	540025.572	7658958.252	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
539975.316	7659128.039	540099.597	7659024.106	
BY STRAIGHT LINE TO				
540054.671	7659242.514	540178.954	7659138.581	
BY STRAIGHT LINE TO				
540439.746	7659929.066	540564.040	7659825.135	
BY ARC CENTERED AT				
545285.566	7657211.133	545409.941	7657107.110	
TO				
540731.585	7660393.960	540855.886	7660290.030	
BY STRAIGHT LINE TO				
541254.601	7661142.290	541378.916	7661038.360	
BY ARC CENTERED AT				
545808.582	7657959.463	545932.970	7657855.440	
TO				
541490.161	7661455.228	541614.482	7661351.298	
BY STRAIGHT LINE TO				
541832.953	7661878.689	541957.283	7661774.758	
BY ARC CENTERED AT				
546151.374	7658382.924	546275.771	7658278.901	
TO				
542264.541	7662353.021	542388.882	7662249.089	
BY STRAIGHT LINE TO				
542839.287	7662915.713	542963.642	7662811.779	
BY ARC CENTERED AT				
546726.120	7658945.616	546850.531	7658841.590	
TO				
543310.237	7663327.497	543434.604	7663223.561	
BY STRAIGHT LINE TO				
544197.837	7664019.423	544322.227	7663915.481	
BY ARC CENTERED AT				
547613.720	7659637.542	547738.151	7659533.511	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
544289.181	7664089.123	544413.573	7663985.181	
BY STRAIGHT LINE TO				
545151.378	7664733.031	545275.791	7664629.083	
BY STRAIGHT LINE TO				
546109.587	7665485.148	546234.024	7665381.195	
BY ARC CENTERED AT				
549540.055	7661114.676	549664.533	7661010.634	
TO				
546429.263	7665718.165	546553.708	7665614.210	
BY STRAIGHT LINE TO				
547587.780	7666501.029	547712.255	7666397.067	
BY ARC CENTERED AT				
550698.572	7661897.540	550823.073	7661793.494	
TO				
547712.209	7666582.705	547836.687	7666478.742	
BY STRAIGHT LINE TO				
548098.093	7666828.671	548222.581	7666724.706	
BY STRAIGHT LINE TO				
549726.493	7668950.982	549851.030	7668847.018	
BY ARC CENTERED AT				
554134.471	7665568.843	554259.062	7665464.803	
TO				
549740.074	7668968.610	549864.611	7668864.646	
BY STRAIGHT LINE TO				
550623.662	7670110.698	550748.219	7670006.736	
BY STRAIGHT LINE TO				
551305.867	7671008.570	551430.440	7670904.609	
BY ARC CENTERED AT				
555729.766	7667647.283	555854.402	7667543.252	
TO				
551435.125	7671172.222	551559.701	7671068.261	

Decree			
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)	
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)	
X-COORD	Y-COORD	X-COORD	Y-COORD
BY STRAIGHT LINE TO			
552295.859	7672220.905	552420.454	7672116.945
BY STRAIGHT LINE TO			
552721.916	7672749.046	552846.521	7672645.087
BY STRAIGHT LINE TO			
553127.715	7673349.840	553252.329	7673245.882
BY STRAIGHT LINE TO			
553805.234	7674493.054	553929.864	7674389.099
BY STRAIGHT LINE TO			
553994.969	7674845.473	554119.604	7674741.519
BY ARC CENTERED AT			
559410.976	7673606.118	559535.673	7673502.106
TO			
554711.224	7676569.472	554835.873	7676465.526
BY STRAIGHT LINE TO			
554741.551	7676648.837	554866.200	7676544.891
BY ARC CENTERED AT			
559931.538	7674665.614	560056.243	7674561.606
TO			
554841.619	7676893.136	554966.270	7676789.191
BY STRAIGHT LINE TO			
555378.891	7678120.810	555503.549	7678016.870
BY ARC CENTERED AT			
560468.810	7675893.288	560593.524	7675789.287
TO			
555502.143	7678383.540	555626.803	7678279.601
BY STRAIGHT LINE TO			
555788.648	7678954.958	555913.312	7678851.021
BY ARC CENTERED AT			
560755.315	7676464.706	560880.033	7676360.707
TO			
556132.377	7679546.520	556257.046	7679442.585

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
556401.283	7679949.898	556525.956	7679845.964	
BY ARC CENTERED AT				
561024.221	7676868.084	561148.943	7676764.087	
TO				
556551.259	7680163.800	556675.934	7680059.866	
BY STRAIGHT LINE TO				
557369.747	7681274.656	557494.433	7681170.724	
BY ARC CENTERED AT				
561842.709	7677978.940	561967.444	7677874.947	
TO				
557517.887	7681466.784	557642.575	7681362.853	
BY STRAIGHT LINE TO				
558355.041	7682504.829	558479.740	7682400.899	
BY STRAIGHT LINE TO				
559131.060	7683533.912	559255.770	7683429.982	
BY STRAIGHT LINE TO				
560215.765	7685030.897	560340.493	7684926.971	
BY STRAIGHT LINE TO				
560673.590	7685749.372	560798.326	7685645.449	
BY STRAIGHT LINE TO				
561151.984	7686554.386	561276.729	7686450.466	
BY ARC CENTERED AT				
565928.249	7683716.001	566053.111	7683612.052	
TO				
561351.107	7686865.430	561475.855	7686761.511	
BY STRAIGHT LINE TO				
561817.816	7687650.427	561942.573	7687546.511	
BY ARC CENTERED AT				
566593.520	7684811.099	566718.411	7684707.163	
TO				
561971.150	7687893.765	562095.910	7687789.851	

Decree			
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)	
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)	
X-COORD	Y-COORD	X-COORD	Y-COORD
BY STRAIGHT LINE TO			
562422.477	7688570.517	562547.245	7688466.606
BY STRAIGHT LINE TO			
562979.524	7689444.953	563104.302	7689341.046
BY STRAIGHT LINE TO			
563465.294	7690325.553	563590.082	7690221.651
BY STRAIGHT LINE TO			
563864.396	7691128.204	563989.192	7691024.306
BY STRAIGHT LINE TO			
564344.865	7692195.416	564469.677	7692091.530
BY STRAIGHT LINE TO			
564650.860	7692910.019	564775.681	7692806.142
BY STRAIGHT LINE TO			
565027.016	7693976.185	565151.848	7693872.320
BY STRAIGHT LINE TO			
565352.388	7695006.525	565477.227	7694902.672
BY STRAIGHT LINE TO			
565781.239	7696465.945	565906.085	7696362.109
BY STRAIGHT LINE TO			
566186.613	7698105.674	566311.476	7698001.842
BY STRAIGHT LINE TO			
566453.724	7699364.582	566578.604	7699260.747
BY STRAIGHT LINE TO			
566633.125	7700277.873	566758.017	7700174.035
BY STRAIGHT LINE TO			
566740.596	7701032.025	566865.498	7700928.184
BY STRAIGHT LINE TO			
566761.508	7701453.111	566886.414	7701349.268
BY ARC CENTERED AT			
572310.669	7701177.531	572435.600	7701073.722

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
566784.191	7701749.523	566909.101	7701645.678	
BY STRAIGHT LINE TO				
566830.044	7702192.546	566954.959	7702088.699	
BY ARC CENTERED AT				
572356.522	7701620.554	572481.460	7701516.741	
TO				
566910.552	7702720.800	567035.474	7702616.951	
BY ARC CENTERED AT				
572457.198	7703043.057	572582.160	7702939.231	
TO				
566907.385	7703305.194	567032.312	7703201.342	
BY STRAIGHT LINE TO				
566877.698	7703738.943	567002.629	7703635.088	
BY ARC CENTERED AT				
572420.730	7704118.328	572545.710	7704014.492	
TO				
566868.240	7704315.788	566993.176	7704211.930	
BY STRAIGHT LINE TO				
566907.001	7705405.728	567031.949	7705301.865	
BY ARC CENTERED AT				
572459.491	7705208.268	572584.490	7705104.421	
TO				
566928.329	7705733.036	567053.281	7705629.171	
BY STRAIGHT LINE TO				
566962.253	7706090.603	567087.209	7705986.736	
BY STRAIGHT LINE TO				
566874.327	7706693.264	566999.287	7706589.394	
BY ARC CENTERED AT				
572372.123	7707495.371	572497.160	7707391.502	
TO				
566816.141	7707509.550	566941.107	7707405.675	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
566819.528	7708836.763	566944.507	7708732.881	
BY ARC CENTERED AT				
572375.510	7708822.584	572500.570	7708718.702	
TO				
566820.251	7708913.296	566945.231	7708809.413	
BY STRAIGHT LINE TO				
566855.998	7711102.475	566981.000	7710998.579	
BY STRAIGHT LINE TO				
566890.966	7713229.516	567015.993	7713125.582	
BY STRAIGHT LINE TO				
566806.106	7715041.590	566931.151	7714937.625	
BY ARC CENTERED AT				
572356.024	7715301.494	572481.171	7715197.433	
TO				
566805.023	7715065.850	566930.069	7714961.884	
BY STRAIGHT LINE TO				
566746.986	7716433.013	566872.045	7716329.024	
BY STRAIGHT LINE TO				
566648.628	7717800.928	566773.700	7717696.917	
BY STRAIGHT LINE TO				
566377.494	7721112.206	566502.593	7721008.144	
BY ARC CENTERED AT				
571914.962	7721565.624	572040.172	7721461.338	
TO				
566365.674	7721292.597	566490.775	7721188.532	
BY STRAIGHT LINE TO				
566291.079	7722808.743	566416.194	7722704.654	
BY ARC CENTERED AT				
571840.367	7723081.770	571965.593	7722977.430	
TO				
566285.510	7723194.477	566410.629	7723090.382	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
566303.670	7724089.511	566428.799	7723985.399	
BY ARC CENTERED AT				
571858.527	7723976.804	571983.763	7723872.429	
TO				
566310.615	7724276.487	566435.747	7724172.371	
BY STRAIGHT LINE TO				
566380.746	7725574.794	566505.898	7725470.660	
BY ARC CENTERED AT				
571928.658	7725275.111	572053.913	7725170.689	
TO				
566442.978	7726156.273	566568.142	7726052.133	
BY STRAIGHT LINE TO				
566632.938	7727338.871	566758.130	7727234.716	
BY ARC CENTERED AT				
572118.618	7726457.709	572243.913	7726353.268	
TO				
566660.718	7727497.163	566785.914	7727393.006	
BY STRAIGHT LINE TO				
566980.917	7729178.443	567106.157	7729074.261	
BY ARC CENTERED AT				
572438.817	7728138.989	572564.173	7728034.519	
TO				
567056.854	7729518.701	567182.104	7729414.514	
BY STRAIGHT LINE TO				
567412.916	7730907.623	567538.209	7730803.410	
BY ARC CENTERED AT				
572794.879	7729527.911	572920.284	7729423.421	
TO				
567751.677	7731859.273	567877.005	7731755.038	
BY STRAIGHT LINE TO				
567894.021	7732733.971	568019.371	7732629.722	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
567975.869	7733660.191	568101.241	7733555.931	
BY ARC CENTERED AT				
573510.302	7733171.129	573635.806	7733066.599	
TO				
568025.598	7734058.348	568150.980	7733954.083	
BY STRAIGHT LINE TO				
568121.594	7734651.786	568246.993	7734547.512	
BY ARC CENTERED AT				
573606.298	7733764.567	573731.816	7733660.029	
TO				
568171.595	7734919.184	568297.001	7734814.905	
BY STRAIGHT LINE TO				
568504.635	7736486.780	568630.090	7736382.473	
BY ARC CENTERED AT				
573939.338	7735332.163	574064.888	7735227.602	
TO				
568520.577	7736559.420	568646.035	7736455.111	
BY STRAIGHT LINE TO				
568859.281	7738054.916	568984.790	7737950.579	
BY STRAIGHT LINE TO				
569444.914	7740741.733	569570.485	7740637.356	
BY STRAIGHT LINE TO				
570011.432	7743432.637	570137.049	7743328.226	
BY ARC CENTERED AT				
575448.250	7742288.020	575573.881	7742183.342	
TO				
570058.600	7743637.395	570184.221	7743532.981	
BY STRAIGHT LINE TO				
570529.885	7745519.793	570655.543	7745415.350	
BY ARC CENTERED AT				
575919.535	7744170.418	576045.194	7744065.705	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
570601.725	7745779.776	570727.389	7745675.329	
BY STRAIGHT LINE TO				
571051.818	7747267.021	571177.518	7747162.545	
BY ARC CENTERED AT				
576369.628	7745657.663	576495.314	7745552.916	
TO				
571318.537	7747971.884	571444.257	7747867.391	
BY STRAIGHT LINE TO				
571628.654	7748648.755	571754.397	7748544.243	
BY ARC CENTERED AT				
576679.745	7746334.534	576805.444	7746229.765	
TO				
571757.578	7748911.626	571883.330	7748807.106	
BY STRAIGHT LINE TO				
572752.553	7750811.998	572878.337	7750707.416	
BY ARC CENTERED AT				
577674.720	7748234.906	577800.513	7748130.053	
TO				
572872.833	7751029.725	572998.620	7750925.135	
BY STRAIGHT LINE TO				
573517.516	7752137.380	573643.324	7752032.747	
BY ARC CENTERED AT				
578319.403	7749342.561	578445.262	7749237.652	
TO				
573748.937	7752501.671	573874.754	7752397.022	
BY STRAIGHT LINE TO				
574319.665	7753327.376	574445.503	7753222.689	
BY STRAIGHT LINE TO				
575452.313	7755113.842	575578.189	7755009.085	
BY STRAIGHT LINE TO				
576334.164	7756572.662	576460.078	7756467.848	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
581088.938	7753698.422	581215.075	7753593.274	
TO				
576480.667	7756802.125	576606.588	7756697.302	
BY STRAIGHT LINE TO				
577536.510	7758369.804	577662.511	7758264.902	
BY ARC CENTERED AT				
582144.781	7755266.101	582270.967	7755160.885	
TO				
578234.513	7759213.117	578360.568	7759108.163	
BY STRAIGHT LINE TO				
578782.411	7760396.066	578908.515	7760291.069	
BY ARC CENTERED AT				
583823.912	7758061.027	583950.171	7757955.709	
TO				
578974.189	7760771.991	579100.311	7760666.980	
BY STRAIGHT LINE TO				
580823.282	7764079.887	580949.571	7763974.730	
BY ARC CENTERED AT				
585673.005	7761368.923	585799.381	7761263.485	
TO				
581260.860	7764745.625	581387.182	7764640.436	
BY STRAIGHT LINE TO				
582047.251	7765773.157	582173.618	7765667.917	
BY STRAIGHT LINE TO				
582366.586	7766225.925	582492.973	7766120.665	
BY STRAIGHT LINE TO				
582717.474	7766831.954	582843.886	7766726.670	
BY STRAIGHT LINE TO				
583529.801	7768385.592	583656.250	7768280.268	
BY STRAIGHT LINE TO				
584511.081	7770500.636	584637.561	7770395.274	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
584912.381	7771447.350	585038.874	7771341.974	
BY ARC CENTERED AT				
590027.786	7769278.995	590154.246	7769173.545	
TO				
585080.526	7771807.582	585207.025	7771702.200	
BY STRAIGHT LINE TO				
585390.908	7772414.855	585517.417	7772309.461	
BY STRAIGHT LINE TO				
585951.464	7773622.395	86077.970	7773517.003	
BY STRAIGHT LINE TO				
586335.670	7774541.560	586462.168	7774436.175	
BY STRAIGHT LINE TO				
586587.179	7775413.061	586713.671	7775307.683	
BY ARC CENTERED AT				
591925.328	7773872.507	592051.784	7773767.047	
TO				
586605.502	7775475.189	586731.994	7775369.812	
BY STRAIGHT LINE TO				
586865.022	7776336.621	586991.509	7776231.249	
BY ARC CENTERED AT				
592184.848	7774733.939	592311.305	7774628.477	
TO				
587233.544	7777254.598	587360.026	7777149.230	
BY STRAIGHT LINE TO				
587477.644	7777734.081	587604.124	7777628.714	
BY ARC CENTERED AT				
592428.948	7775213.422	592555.405	7775107.957	
TO				
587751.981	7778212.607	587878.460	7778107.240	
BY STRAIGHT LINE TO				
588011.151	7778616.760	588137.629	7778511.391	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
592688.118	7775617.575	592814.575	7775512.107	
TO				
588301.973	7779027.981	588428.450	7778922.610	
BY STRAIGHT LINE TO				
588925.902	7779830.420	589052.379	7779725.043	
BY ARC CENTERED AT				
593312.047	7776420.014	593438.504	7776314.537	
TO				
588930.725	7779836.614	589057.202	7779731.237	
BY ARC CENTERED AT				
594238.652	7778194.954	594365.111	7778089.465	
TO				
589152.653	7780431.412	589279.130	7780326.034	
BY STRAIGHT LINE TO				
589609.407	7781470.133	589735.887	7781364.751	
BY STRAIGHT LINE TO				
589868.033	7782164.578	589994.508	7782059.200	
BY ARC CENTERED AT				
595074.680	7780225.515	595201.149	7780120.024	
TO				
589924.927	7782310.984	590051.401	7782205.607	
BY STRAIGHT LINE TO				
590510.603	7783757.223	590637.066	7783651.856	
BY ARC CENTERED AT				
595660.356	7781671.754	595786.837	7781566.274	
TO				
590923.993	7784576.234	591050.451	7784470.872	
BY STRAIGHT LINE TO				
591543.538	7785586.532	591669.991	7785481.174	
BY ARC CENTERED AT				
596279.901	7782682.052	596406.390	7782576.594	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
591671.662	7785785.802	591798.115	7785680.445	
BY STRAIGHT LINE TO				
592514.803	7787037.641	592641.253	7786932.289	
BY ARC CENTERED AT				
597123.042	7783933.891	597249.543	7783828.463	
TO				
592653.873	7787234.750	592780.323	7787129.399	
BY STRAIGHT LINE TO				
593258.470	7788053.338	593384.922	7787947.990	
BY STRAIGHT LINE TO				
593808.744	7788920.745	593935.197	7788815.402	
BY STRAIGHT LINE TO				
594461.424	7790022.962	594587.882	7789917.630	
BY STRAIGHT LINE TO				
595314.168	7791515.359	595440.644	7791410.065	
BY ARC CENTERED AT				
600138.203	7788758.945	600264.788	7788653.652	
TO				
595656.206	7792042.364	595782.689	7791937.084	
BY STRAIGHT LINE TO				
596338.475	7792973.688	596464.975	7792868.434	
BY ARC CENTERED AT				
600820.472	7789690.269	600947.090	7789585.012	
TO				
596804.996	7793530.202	596931.508	7793424.965	
BY STRAIGHT LINE TO				
598053.179	7794835.446	598179.725	7794730.253	
BY STRAIGHT LINE TO				
598837.620	7795669.871	598964.190	7795564.706	
BY ARC CENTERED AT				
602885.679	7791864.303	603012.397	7791759.152	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 3 (meters)		UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
599259.101	7796073.468	599385.690	7795968.325	
BY STRAIGHT LINE TO				
599895.614	7796621.881	600022.230	7796516.770	
BY STRAIGHT LINE TO				
601695.426	7798351.388	601822.118	7798246.368	
BY ARC CENTERED AT				
605545.086	7794345.236	605671.931	7794240.211	
TO				
601766.868	7798418.834	601893.563	7798313.817	
BY STRAIGHT LINE TO				
603436.122	7799967.049	603562.888	7799862.113	
BY STRAIGHT LINE TO				
604462.464	7800931.258	604589.264	7800826.359	
BY STRAIGHT LINE TO				
605881.035	7802375.349	606007.882	7802270.505	
BY ARC CENTERED AT				
609844.585	7798481.840	609971.598	7798376.971	
TO				
605883.067	7802377.416	606009.914	7802272.572	
BY STRAIGHT LINE TO				
607807.683	7804334.611	607934.596	7804229.846	
BY ARC CENTERED AT				
611769.201	7800439.035	611896.289	7800334.222	
TO				
608447.768	7804892.934	608574.705	7804788.190	
BY STRAIGHT LINE TO				
608987.577	7805295.489	609114.535	7805190.761	
BY STRAIGHT LINE TO				
609731.036	7805957.641	609858.023	7805852.939	
BY ARC CENTERED AT				
613426.290	7801808.637	613553.442	7801703.885	

Decree				
NAD 83/WGS 84 UTM ZONE 3 (meters)		NAD 27 (CORPSCON 4.11) UTM ZONE 3 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
610256.373	7806371.614	610383.381	7806266.930	
BY STRAIGHT LINE TO				
610557.096	7806580.528	610684.115	7806475.854	
BY ARC CENTERED AT				
615350.174	7803770.627	615477.398	7803665.986	
TO				
611514.701	7807790.364	611641.756	7807685.737	
BY STRAIGHT LINE TO				
612039.638	7808291.238	612166.713	7808186.634	
BY ARC CENTERED AT				
616970.896	7805731.583	617098.179	7805627.052	
TO				
612485.767	7809010.722	612612.858	7808906.149	
NAD 83/WGS 84 UTM ZONE 4 (meters)		NAD 27 (CORPSCON 4.11) UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BEGINNING AT				
387514.238	7809010.831	387637.655	7808893.893	
BY ARC CENTERED AT				
391654.621	7805305.920	391778.230	7805189.006	
TO				
392829.198	7810736.344	392952.833	7810619.595	
BY STRAIGHT LINE TO				
393854.461	7810514.584	393978.140	7810397.833	
BY ARC CENTERED AT				
392679.884	7805084.160	392803.537	7804967.247	
TO				
394344.022	7810385.083	394467.722	7810268.331	
BY STRAIGHT LINE TO				
395312.128	7810081.162	395435.871	7809964.406	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
393647.990	7804780.239	393771.686	7804663.316	
TO				
395343.151	7810071.323	395466.895	7809954.567	
BY STRAIGHT LINE TO				
397176.227	7809484.041	397300.049	7809367.257	
BY ARC CENTERED AT				
395481.066	7804192.957	395604.843	7804076.017	
TO				
397307.721	7809440.096	397431.548	7809323.307	
BY STRAIGHT LINE TO				
399471.103	7808686.971	399595.017	7808570.097	
BY ARC CENTERED AT				
397644.448	7803439.832	397768.316	7803322.846	
TO				
399561.917	7808654.470	399685.835	7808537.593	
BY STRAIGHT LINE TO				
401171.451	7808062.630	401295.434	7807945.692	
BY STRAIGHT LINE TO				
402914.093	7807421.744	403038.152	7807304.770	
BY STRAIGHT LINE TO				
404124.377	7807148.173	404248.489	7807031.182	
BY ARC CENTERED AT				
402899.410	7801728.893	403023.490	7801611.794	
TO				
404217.285	7807126.331	404341.401	7807009.339	
BY STRAIGHT LINE TO				
406629.327	7806537.391	406753.548	7806420.366	
BY STRAIGHT LINE TO				
408063.141	7806307.682	408187.421	7806190.634	
BY STRAIGHT LINE TO				
408796.192	7806228.296	408920.501	7806111.237	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
409848.620	7806173.903	409972.972	7806056.829	
BY STRAIGHT LINE TO				
411443.560	7806111.256	411567.974	7805994.170	
BY ARC CENTERED AT				
411225.495	7800559.537	411349.911	7800442.362	
TO				
411564.762	7806105.169	411689.180	7805988.083	
BY STRAIGHT LINE TO				
412553.129	7806044.703	412677.583	7805927.617	
BY STRAIGHT LINE TO				
413223.921	7806354.292	413348.399	7806237.212	
BY ARC CENTERED AT				
415552.163	7801309.649	415676.728	7801192.492	
TO				
413795.599	7806580.666	413920.097	7806463.590	
BY STRAIGHT LINE TO				
414238.296	7806728.195	414362.810	7806611.122	
BY STRAIGHT LINE TO				
414823.650	7806980.778	414948.186	7806863.709	
BY STRAIGHT LINE TO				
416236.226	7807608.862	416360.809	7807491.815	
BY ARC CENTERED AT				
418493.550	7802532.089	418618.201	7802414.994	
TO				
416463.055	7807703.764	416587.645	7807586.722	
BY STRAIGHT LINE TO				
418719.903	7808589.844	418844.563	7808472.849	
BY ARC CENTERED AT				
420750.398	7803418.169	420875.115	7803301.115	
TO				
418838.699	7808634.925	418963.363	7808517.933	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
420906.846	7809392.805	421031.571	7809275.842	
BY STRAIGHT LINE TO				
422015.184	7809863.313	422139.936	7809746.354	
BY ARC CENTERED AT				
424186.269	7804749.066	424311.078	7804632.049	
TO				
422513.495	7810047.270	422638.260	7809930.312	
BY STRAIGHT LINE TO				
422906.975	7810171.501	423031.750	7810054.544	
BY STRAIGHT LINE TO				
423428.921	7810410.409	423553.708	7810293.453	
BY STRAIGHT LINE TO				
424326.805	7810942.754	424451.614	7810825.801	
BY STRAIGHT LINE TO				
425821.844	7811839.159	425946.679	7811722.203	
BY ARC CENTERED AT				
428678.934	7807074.060	428803.824	7806957.039	
TO				
426181.825	7812037.283	426306.665	7811920.324	
BY STRAIGHT LINE TO				
427323.580	7812611.726	427448.435	7812494.757	
BY STRAIGHT LINE TO				
427755.317	7812890.799	427880.177	7812773.826	
BY ARC CENTERED AT				
430771.441	7808224.737	430896.354	7808107.709	
TO				
428113.401	7813103.667	428238.266	7812986.691	
BY ARC CENTERED AT				
431223.408	7808499.648	431348.324	7808382.619	
TO				
428287.829	7813216.799	428412.696	7813099.822	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
431849.557	7808952.619	431974.476	7808835.588	
TO				
429976.285	7814183.297	430101.173	7814066.304	
BY ARC CENTERED AT				
433458.084	7809853.607	433583.009	7809736.567	
TO				
430193.278	7814349.180	430318.167	7814232.186	
BY STRAIGHT LINE TO				
431935.096	7815614.135	432059.995	7815497.126	
BY ARC CENTERED AT				
435199.902	7811118.562	435324.832	7811001.506	
TO				
432079.305	7815715.410	432204.205	7815598.400	
BY STRAIGHT LINE TO				
433566.422	7816724.948	433691.332	7816607.922	
BY ARC CENTERED AT				
436687.019	7812128.100	436811.955	7812011.025	
TO				
433592.071	7816742.256	433716.981	7816625.230	
BY STRAIGHT LINE TO				
434616.487	7817429.384	434741.405	7817312.345	
BY STRAIGHT LINE TO				
435417.605	7818032.427	435542.530	7817915.377	
BY STRAIGHT LINE TO				
436478.877	7818845.748	436603.812	7818728.682	
BY STRAIGHT LINE TO				
437539.079	7819693.046	437664.026	7819575.963	
BY ARC CENTERED AT				
441007.730	7815352.816	441132.697	7815235.695	
TO				
437604.175	7819744.279	437729.123	7819627.195	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
438933.110	7820774.256	439058.076	7820657.150	
BY STRAIGHT LINE TO				
439474.830	7821225.023	439599.805	7821107.910	
BY STRAIGHT LINE TO				
440293.903	7821979.273	440418.899	7821862.158	
BY STRAIGHT LINE TO				
442801.476	7824462.621	442926.555	7824345.529	
BY ARC CENTERED AT				
446711.046	7820514.913	446836.310	7820397.947	
TO				
442968.231	7824621.064	443093.317	7824503.974	
BY STRAIGHT LINE TO				
444031.625	7825590.362	444156.754	7825473.289	
BY STRAIGHT LINE TO				
444966.097	7826595.145	445091.322	7826478.155	
BY ARC CENTERED AT				
449034.550	7822811.387	449160.217	7822694.799	
TO				
445147.915	7826781.677	445273.160	7826664.704	
BY STRAIGHT LINE TO				
447416.013	7829001.985	447541.510	7828885.228	
BY STRAIGHT LINE TO				
448620.731	7830310.521	448746.372	7830193.884	
BY STRAIGHT LINE TO				
449362.033	7831190.541	449487.857	7831074.079	
BY ARC CENTERED AT				
453611.327	7827611.067	453738.481	7827495.989	
TO				
449564.961	7831418.436	449690.842	7831302.030	
BY STRAIGHT LINE TO				
450744.735	7832672.267	450870.914	7832556.142	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
451568.215	7833657.134	451694.565	7833541.159	
BY STRAIGHT LINE TO				
451805.100	7834023.108	451931.490	7833907.165	
BY STRAIGHT LINE TO				
453365.202	7836527.822	453491.776	7836411.995	
BY ARC CENTERED AT				
458081.197	7833590.386	458206.801	7833473.160	
TO				
454397.101	7837749.300	454523.492	7837633.199	
BY ARC CENTERED AT				
459313.705	7835161.611	459439.258	7835044.220	
TO				
455990.569	7839614.239	456116.587	7839497.598	
BY ARC CENTERED AT				
459612.826	7835401.356	459738.378	7835283.940	
TO				
456361.450	7839906.652	456487.393	7839789.898	
BY STRAIGHT LINE TO				
456532.524	7840030.112	456658.434	7839913.307	
BY STRAIGHT LINE TO				
456673.278	7840166.834	456799.161	7840049.987	
BY STRAIGHT LINE TO				
457702.622	7841584.754	457828.320	7841467.617	
BY ARC CENTERED AT				
462198.779	7838320.752	462324.369	7838203.191	
TO				
457847.972	7841776.126	457973.646	7841658.951	
BY STRAIGHT LINE TO				
459613.066	7843998.630	459738.695	7843881.268	
BY ARC CENTERED AT				
463963.873	7840543.256	464089.523	7840425.633	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
459693.724	7844097.825	459819.355	7843980.459	
BY ARC CENTERED AT				
464104.847	7840719.789	464230.504	7840602.162	
TO				
459806.268	7844239.924	459931.902	7844122.552	
BY STRAIGHT LINE TO				
461715.215	7846571.017	461840.905	7846453.547	
BY ARC CENTERED AT				
466271.567	7843391.584	466397.336	7843273.904	
TO				
462236.357	7847210.774	462362.064	7847093.277	
BY STRAIGHT LINE TO				
463018.952	7848037.634	463144.686	7847920.095	
BY ARC CENTERED AT				
467054.162	7844218.444	467179.975	7844100.744	
TO				
463268.231	7848284.875	463393.978	7848167.328	
BY STRAIGHT LINE TO				
465499.840	7850362.550	465625.711	7850244.948	
BY STRAIGHT LINE TO				
466487.159	7851405.904	466613.073	7851288.281	
BY STRAIGHT LINE TO				
468107.985	7853229.306	468233.968	7853111.651	
BY STRAIGHT LINE TO				
468566.279	7853820.802	468692.278	7853703.140	
BY STRAIGHT LINE TO				
469742.042	7855509.660	469868.083	7855391.982	
BY ARC CENTERED AT				
474301.844	7852335.176	474428.035	7852217.344	
TO				
469848.770	7855657.715	469974.815	7855540.036	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
470016.271	7855882.210	470142.323	7855764.528	
BY STRAIGHT LINE TO				
470162.984	7856097.295	470289.041	7855979.611	
BY ARC CENTERED AT				
474752.861	7852966.454	474879.067	7852848.615	
TO				
470336.316	7856337.398	470462.380	7856219.711	
BY STRAIGHT LINE TO				
471139.942	7857390.293	471266.039	7857272.593	
BY ARC CENTERED AT				
475556.487	7854019.349	475682.721	7853901.496	
TO				
471478.417	7857792.740	471604.528	7857675.034	
BY STRAIGHT LINE TO				
471886.014	7858233.248	472012.142	7858115.535	
BY ARC CENTERED AT				
475964.084	7854459.857	476090.333	7854341.996	
TO				
472287.355	7858625.287	472413.500	7858507.566	
BY STRAIGHT LINE TO				
472774.318	7859055.118	472900.482	7858937.386	
BY ARC CENTERED AT				
476451.047	7854889.688	476577.313	7854771.816	
TO				
473248.482	7859429.811	473374.663	7859312.068	
BY STRAIGHT LINE TO				
474307.868	7860177.093	474434.088	7860059.325	
BY ARC CENTERED AT				
477510.433	7855636.970	477636.734	7855519.076	
TO				
475011.571	7860599.311	475137.818	7860481.525	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
475808.783	7861000.759	475935.061	7860882.952	
BY STRAIGHT LINE TO				
476571.395	7861502.510	476697.704	7861384.683	
BY ARC CENTERED AT				
479625.203	7856861.024	479751.573	7856743.086	
TO				
477110.072	7861815.139	477236.403	7861697.298	
BY STRAIGHT LINE TO				
478225.773	7862381.564	478352.145	7862263.694	
BY ARC CENTERED AT				
480740.904	7857427.449	480867.312	7857309.485	
TO				
478512.163	7862516.835	478638.546	7862398.957	
BY STRAIGHT LINE TO				
480159.015	7863238.023	480285.461	7863120.099	
BY STRAIGHT LINE TO				
481758.343	7864069.758	481884.836	7863951.793	
BY ARC CENTERED AT				
484321.822	7859140.487	484448.299	7859022.433	
TO				
481835.676	7864109.211	481962.169	7863991.244	
BY STRAIGHT LINE TO				
483016.748	7864700.171	483143.244	7864582.177	
BY ARC CENTERED AT				
485502.894	7859731.447	485629.388	7859613.363	
TO				
483501.104	7864914.301	483627.602	7864796.296	
BY STRAIGHT LINE TO				
484378.399	7865253.141	484504.901	7865135.115	
BY STRAIGHT LINE TO				
485828.085	7865992.644	485954.594	7865874.584	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
488352.763	7861043.388	488479.284	7860925.242	
TO				
486405.111	7866246.828	486531.622	7866128.756	
BY STRAIGHT LINE TO				
486471.988	7866271.860	486598.499	7866153.787	
BY STRAIGHT LINE TO				
486721.368	7866393.706	486847.880	7866275.629	
BY ARC CENTERED AT				
489160.434	7861401.703	489286.962	7861283.541	
TO				
487071.898	7866550.213	487198.410	7866432.130	
BY ARC CENTERED AT				
489742.616	7861678.211	489869.150	7861560.037	
TO				
487762.827	7866869.509	487889.341	7866751.414	
BY STRAIGHT LINE TO				
487854.183	7866904.349	487980.697	7866786.253	
BY ARC CENTERED AT				
490273.957	7861902.966	490400.496	7861784.782	
TO				
487916.710	7866934.121	488043.224	7866816.024	
BY STRAIGHT LINE TO				
488237.857	7867084.588	488364.372	7866966.485	
BY ARC CENTERED AT				
490595.104	7862053.433	490721.646	7861935.242	
TO				
488277.110	7867102.793	488403.625	7866984.690	
BY STRAIGHT LINE TO				
488374.469	7867147.488	488500.985	7867029.383	
BY ARC CENTERED AT				
491266.091	7862403.264	491392.641	7862285.060	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
488708.588	7867335.638	488835.104	7867217.528	
BY STRAIGHT LINE TO				
489218.212	7867599.885	489344.729	7867481.766	
BY ARC CENTERED AT				
491775.715	7862667.511	491902.272	7862549.296	
TO				
489661.918	7867805.701	489788.437	7867687.575	
BY STRAIGHT LINE TO				
490858.650	7868298.024	490985.173	7868179.876	
BY ARC CENTERED AT				
492972.447	7863159.834	493099.017	7863041.595	
TO				
490932.533	7868327.802	491059.057	7868209.653	
BY STRAIGHT LINE TO				
491430.394	7868524.319	491556.919	7868406.161	
BY ARC CENTERED AT				
493470.308	7863356.351	493596.883	7863238.102	
TO				
491507.384	7868554.049	491633.910	7868435.890	
BY STRAIGHT LINE TO				
491826.553	7868674.584	491953.080	7868556.419	
BY ARC CENTERED AT				
493789.477	7863476.886	493916.054	7863358.631	
TO				
492477.384	7868875.733	492603.913	7868757.556	
BY STRAIGHT LINE TO				
493023.842	7869008.540	493150.374	7868890.352	
BY STRAIGHT LINE TO				
494630.559	7869402.678	494757.098	7869284.460	
BY ARC CENTERED AT				
495954.238	7864006.660	496080.822	7863888.362	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
495146.150	7869503.580	495272.692	7869385.351	
BY STRAIGHT LINE TO				
495697.122	7869584.577	495823.665	7869466.337	
BY ARC CENTERED AT				
496505.210	7864087.657	496631.795	7863969.347	
TO				
495722.669	7869588.272	495849.212	7869470.031	
BY STRAIGHT LINE TO				
496347.499	7869677.163	496474.042	7869558.909	
BY ARC CENTERED AT				
497130.040	7864176.548	497256.625	7864058.224	
TO				
496853.972	7869725.685	496980.516	7869607.420	
BY STRAIGHT LINE TO				
496861.426	7869727.828	496987.970	7869609.563	
BY STRAIGHT LINE TO				
496979.600	7869771.654	497106.144	7869653.386	
BY STRAIGHT LINE TO				
497198.476	7869859.986	497325.019	7869741.714	
BY STRAIGHT LINE TO				
497631.188	7870039.916	497757.731	7869921.636	
BY STRAIGHT LINE TO				
498047.044	7870215.424	498173.586	7870097.136	
BY ARC CENTERED AT				
500207.380	7865096.627	500333.964	7864978.244	
TO				
498147.372	7870256.618	498273.914	7870138.328	
BY STRAIGHT LINE TO				
498543.555	7870414.785	498670.096	7870296.488	
BY ARC CENTERED AT				
500603.563	7865254.794	500730.145	7865136.408	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
498770.752	7870499.786	498897.293	7870381.484	
BY ARC CENTERED AT				
501174.852	7865490.850	501301.431	7865372.461	
TO				
499295.537	7870719.360	499422.078	7870601.049	
BY STRAIGHT LINE TO				
499570.147	7870818.064	499696.687	7870699.747	
BY STRAIGHT LINE TO				
499771.476	7870903.196	499898.016	7870784.876	
BY ARC CENTERED AT				
501935.334	7865785.887	502061.910	7865667.492	
TO				
500025.610	7871003.366	500152.149	7870885.043	
BY STRAIGHT LINE TO				
500212.451	7871071.755	500338.989	7870953.430	
BY ARC CENTERED AT				
502701.814	7866104.642	502828.386	7865986.242	
TO				
500889.250	7871356.665	501015.785	7871238.335	
BY STRAIGHT LINE TO				
502496.098	7871911.216	502622.625	7871792.871	
BY STRAIGHT LINE TO				
502625.943	7871963.971	502752.469	7871845.625	
BY ARC CENTERED AT				
504717.258	7866816.589	504843.818	7866698.176	
TO				
503093.184	7872129.923	503219.708	7872011.573	
BY STRAIGHT LINE TO				
503561.302	7872273.008	503687.824	7872154.653	
BY ARC CENTERED AT				
505185.376	7866959.674	505311.929	7866841.260	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
503906.214	7872366.418	504032.734	7872248.059	
BY STRAIGHT LINE TO				
504247.138	7872447.076	504373.657	7872328.714	
BY ARC CENTERED AT				
505526.300	7867040.332	505652.848	7866921.917	
TO				
504612.728	7872520.708	504739.244	7872402.343	
BY STRAIGHT LINE TO				
504914.554	7872571.022	505041.066	7872452.656	
BY ARC CENTERED AT				
505828.126	7867090.646	505954.669	7866972.230	
TO				
505213.234	7872612.516	505339.742	7872494.148	
BY STRAIGHT LINE TO				
505775.145	7872675.088	505901.646	7872556.718	
BY ARC CENTERED AT				
506390.037	7867153.218	506516.572	7867034.799	
TO				
506450.094	7872708.893	506576.586	7872590.519	
BY STRAIGHT LINE TO				
506892.091	7872704.115	507018.578	7872585.738	
BY ARC CENTERED AT				
506832.034	7867148.440	506958.563	7867030.019	
TO				
507610.244	7872649.669	507736.723	7872531.287	
BY STRAIGHT LINE TO				
507753.151	7872629.454	507879.629	7872511.071	
BY STRAIGHT LINE TO				
507954.880	7872605.613	508081.356	7872487.229	
BY ARC CENTERED AT				
507302.804	7867088.011	507429.327	7866969.587	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
508092.787	7872587.562	508219.261	7872469.177	
BY STRAIGHT LINE TO				
508307.295	7872556.749	508433.767	7872438.363	
BY ARC CENTERED AT				
507517.312	7867057.198	507643.833	7866938.773	
TO				
508508.058	7872524.149	508634.528	7872405.761	
BY STRAIGHT LINE TO				
508632.263	7872501.640	508758.731	7872383.251	
BY ARC CENTERED AT				
507641.517	7867034.689	507768.036	7866916.263	
TO				
509081.908	7872400.731	509208.372	7872282.339	
BY STRAIGHT LINE TO				
509282.361	7872346.924	509408.823	7872228.532	
BY ARC CENTERED AT				
507841.970	7866980.882	507968.487	7866862.455	
TO				
509617.681	7872245.479	509744.139	7872127.086	
BY STRAIGHT LINE TO				
509764.162	7872196.072	509890.619	7872077.679	
BY ARC CENTERED AT				
507988.451	7866931.475	508114.966	7866813.047	
TO				
510062.028	7872086.028	510188.482	7871967.634	
BY STRAIGHT LINE TO				
510233.908	7872016.884	510360.360	7871898.489	
BY ARC CENTERED AT				
508160.331	7866862.331	508286.844	7866743.902	
TO				
511846.461	7871019.444	511972.900	7870901.042	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
512617.722	7870669.579	512744.154	7870551.174	
BY ARC CENTERED AT				
510322.486	7865609.833	510448.979	7865491.391	
TO				
514176.589	7869611.711	514303.010	7869493.299	
BY STRAIGHT LINE TO				
514230.886	7869559.419	514357.307	7869441.007	
BY ARC CENTERED AT				
510376.783	7865557.541	510503.276	7865439.099	
TO				
515209.410	7868298.864	515335.830	7868180.444	
BY STRAIGHT LINE TO				
515269.306	7868211.833	515395.726	7868093.412	
BY STRAIGHT LINE TO				
515431.054	7867978.251	515557.474	7867859.829	
BY ARC CENTERED AT				
510863.297	7864815.225	510989.788	7864696.778	
TO				
515701.632	7867546.461	515828.053	7867428.036	
BY STRAIGHT LINE TO				
515829.595	7867350.670	515956.016	7867232.244	
BY ARC CENTERED AT				
511178.794	7864311.066	511305.284	7864192.616	
TO				
516233.389	7866617.622	516359.811	7866499.192	
BY STRAIGHT LINE TO				
516307.283	7866455.691	516433.706	7866337.260	
BY STRAIGHT LINE TO				
519460.360	7864693.853	519586.767	7864575.398	
BY ARC CENTERED AT				
518067.712	7859315.222	518194.131	7859196.768	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
519545.936	7864670.966	519672.343	7864552.510	
BY STRAIGHT LINE TO				
519776.622	7864607.295	519903.027	7864488.836	
BY ARC CENTERED AT				
518298.398	7859251.551	518424.815	7859133.095	
TO				
520214.846	7864466.564	520341.248	7864348.099	
BY STRAIGHT LINE TO				
520420.739	7864390.901	520547.140	7864272.433	
BY STRAIGHT LINE TO				
520494.891	7864365.492	520621.292	7864247.023	
BY STRAIGHT LINE TO				
520748.039	7864289.099	520874.438	7864170.627	
BY ARC CENTERED AT				
519142.884	7858970.019	519269.294	7858851.554	
TO				
520998.915	7864206.839	521125.313	7864088.363	
BY STRAIGHT LINE TO				
521197.623	7864136.413	521324.019	7864017.935	
BY ARC CENTERED AT				
519341.592	7858899.593	519468.000	7858781.126	
TO				
521587.601	7863981.382	521713.995	7863862.898	
BY STRAIGHT LINE TO				
521820.527	7863878.435	521946.920	7863759.948	
BY STRAIGHT LINE TO				
521847.128	7863868.303	521973.521	7863749.816	
BY STRAIGHT LINE TO				
522005.256	7863815.365	522131.648	7863696.876	
BY ARC CENTERED AT				
520241.422	7858546.776	520367.822	7858428.299	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
522045.508	7863801.717	522171.900	7863683.227	
BY STRAIGHT LINE TO				
522283.470	7863720.022	522409.860	7863601.529	
BY STRAIGHT LINE TO				
522702.971	7863583.374	522829.359	7863464.875	
BY ARC CENTERED AT				
520982.153	7858300.579	521108.547	7858182.094	
TO				
522791.550	7863553.694	522917.937	7863435.194	
BY STRAIGHT LINE TO				
522994.195	7863483.894	523120.580	7863365.392	
BY STRAIGHT LINE TO				
523075.554	7863460.788	523201.938	7863342.286	
BY ARC CENTERED AT				
521557.635	7858116.159	521684.024	7857997.667	
TO				
523266.381	7863402.871	523392.763	7863284.367	
BY STRAIGHT LINE TO				
523602.974	7863294.079	523729.353	7863175.572	
BY STRAIGHT LINE TO				
523817.142	7863230.608	523943.518	7863112.099	
BY STRAIGHT LINE TO				
524297.954	7863095.126	524424.325	7862976.613	
BY STRAIGHT LINE TO				
524570.448	7863022.603	524696.817	7862904.088	
BY STRAIGHT LINE TO				
524791.778	7862970.526	524918.144	7862852.009	
BY STRAIGHT LINE TO				
524873.304	7862954.034	524999.669	7862835.517	
BY ARC CENTERED AT				
523771.644	7857508.349	523898.016	7857389.842	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
524942.700	7862939.533	525069.065	7862821.015	
BY STRAIGHT LINE TO				
525097.289	7862906.201	525223.652	7862787.682	
BY STRAIGHT LINE TO				
525205.043	7862889.153	525331.405	7862770.633	
BY STRAIGHT LINE TO				
525361.698	7862867.852	525488.059	7862749.331	
BY ARC CENTERED AT				
524613.139	7857362.510	524739.506	7857244.001	
TO				
525424.625	7862858.929	525550.985	7862740.407	
BY STRAIGHT LINE TO				
525622.547	7862829.708	525748.905	7862711.185	
BY STRAIGHT LINE TO				
525754.466	7862813.939	525880.823	7862695.415	
BY ARC CENTERED AT				
525095.023	7857297.213	525221.387	7857178.703	
TO				
525888.434	7862796.271	526014.789	7862677.746	
BY STRAIGHT LINE TO				
526319.000	7862770.985	526445.351	7862652.456	
BY STRAIGHT LINE TO				
527871.417	7862768.361	527997.752	7862649.814	
BY STRAIGHT LINE TO				
529470.413	7863031.316	529596.728	7862912.737	
BY ARC CENTERED AT				
530371.989	7857548.954	530498.311	7857430.398	
TO				
529539.183	7863042.184	529665.497	7862923.604	
BY STRAIGHT LINE TO				
530907.760	7863249.668	531034.057	7863131.060	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
531796.917	7863491.687	531923.202	7863373.060	
BY STRAIGHT LINE TO				
533425.487	7864061.159	533551.738	7863942.524	
BY STRAIGHT LINE TO				
535672.806	7865024.587	535799.008	7864905.945	
BY STRAIGHT LINE TO				
537808.466	7866126.317	537934.641	7866007.657	
BY STRAIGHT LINE TO				
540076.295	7867433.359	540202.450	7867314.675	
BY STRAIGHT LINE TO				
542201.554	7868891.140	542327.695	7868772.428	
BY STRAIGHT LINE TO				
543495.564	7869937.172	543621.699	7869818.441	
BY STRAIGHT LINE TO				
544528.036	7870870.647	544654.165	7870751.902	
BY STRAIGHT LINE TO				
545401.930	7871718.760	545528.055	7871600.002	
BY ARC CENTERED AT				
549271.365	7867731.705	549397.523	7867612.840	
TO				
545507.356	7871818.437	545633.481	7871699.677	
BY STRAIGHT LINE TO				
546188.185	7872445.502	546314.311	7872326.727	
BY ARC CENTERED AT				
549952.194	7868358.770	550078.353	7868239.890	
TO				
546936.420	7873025.058	547062.547	7872906.267	
BY STRAIGHT LINE TO				
547172.536	7873177.657	547298.663	7873058.861	
BY STRAIGHT LINE TO				
548693.994	7874649.772	548820.123	7874530.945	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
552557.398	7870656.873	552683.527	7870537.970	
TO				
548770.649	7874722.542	548896.778	7874603.713	
BY STRAIGHT LINE TO				
549757.448	7875641.643	549883.578	7875522.794	
BY ARC CENTERED AT				
553544.197	7871575.974	553670.317	7871457.060	
TO				
550338.893	7876114.163	550465.021	7875995.305	
BY STRAIGHT LINE TO				
550585.627	7876288.431	550711.754	7876169.570	
BY STRAIGHT LINE TO				
550822.181	7876494.667	550948.306	7876375.802	
BY STRAIGHT LINE TO				
552007.493	7877727.687	552133.614	7877608.805	
BY STRAIGHT LINE TO				
552604.194	7878444.324	552730.310	7878325.436	
BY STRAIGHT LINE TO				
556130.197	7882960.765	556256.290	7882841.855	
BY STRAIGHT LINE TO				
558685.059	7886699.546	558811.144	7886580.623	
BY STRAIGHT LINE TO				
559705.599	7888578.235	559831.688	7888459.304	
BY STRAIGHT LINE TO				
562028.667	7893199.198	562154.765	7893080.249	
BY STRAIGHT LINE TO				
562702.954	7894640.443	562829.049	7894521.494	
BY ARC CENTERED AT				
567735.422	7892286.000	567861.612	7892166.931	
TO				
562835.495	7894905.132	562961.589	7894786.182	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
563273.430	7895724.430	563399.524	7895605.479	
BY ARC CENTERED AT				
568173.357	7893105.298	568299.543	7892986.231	
TO				
563360.527	7895881.231	563486.622	7895762.279	
BY STRAIGHT LINE TO				
564369.217	7897630.068	564495.314	7897511.110	
BY ARC CENTERED AT				
569182.047	7894854.135	569308.226	7894735.072	
TO				
564523.607	7897882.017	564649.705	7897763.058	
BY STRAIGHT LINE TO				
564910.005	7898476.496	565036.105	7898357.534	
BY STRAIGHT LINE TO				
565076.260	7898782.291	565202.360	7898663.328	
BY STRAIGHT LINE TO				
565691.432	7899986.663	565817.534	7899867.696	
BY ARC CENTERED AT				
570639.345	7897459.353	570765.518	7897340.293	
TO				
565693.298	7899990.313	565819.400	7899871.346	
BY STRAIGHT LINE TO				
566205.059	7900990.404	566331.162	7900871.434	
BY STRAIGHT LINE TO				
566434.338	7901481.168	566560.441	7901362.197	
BY ARC CENTERED AT				
571468.086	7899129.464	571594.258	7899010.403	
TO				
566594.790	7901797.820	566720.894	7901678.847	
BY STRAIGHT LINE TO				
566819.948	7902209.033	566946.053	7902090.059	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
567305.589	7903115.524	567431.696	7902996.546	
BY ARC CENTERED AT				
572203.045	7900491.774	572329.218	7900372.713	
TO				
567582.581	7903577.297	567708.688	7903458.319	
BY STRAIGHT LINE TO				
567641.620	7903665.705	567767.727	7903546.726	
BY STRAIGHT LINE TO				
567929.890	7904189.082	568055.996	7904070.103	
BY ARC CENTERED AT				
572796.523	7901508.593	572922.699	7901389.533	
TO				
568037.531	7904375.845	568163.637	7904256.866	
BY STRAIGHT LINE TO				
568409.345	7904992.971	568535.452	7904873.990	
BY STRAIGHT LINE TO				
568804.923	7905683.735	568931.031	7905564.753	
BY ARC CENTERED AT				
573626.305	7902922.682	573752.488	7902803.624	
TO				
569154.205	7906219.568	569280.315	7906100.583	
BY STRAIGHT LINE TO				
569225.633	7906316.458	569351.743	7906197.473	
BY STRAIGHT LINE TO				
569632.665	7907065.302	569758.771	7906946.319	
BY ARC CENTERED AT				
574514.163	7904411.981	574640.357	7904292.923	
TO				
569633.496	7907066.831	569759.602	7906947.848	
BY STRAIGHT LINE TO				
569727.844	7907240.280	569853.949	7907121.298	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
574608.511	7904585.430	574734.706	7904466.373	
TO				
570092.495	7907821.900	570218.598	7907702.919	
BY STRAIGHT LINE TO				
570283.076	7908087.828	570409.179	7907968.847	
BY STRAIGHT LINE TO				
570322.697	7908147.608	570448.800	7908028.627	
BY STRAIGHT LINE TO				
570933.358	7909204.164	571059.457	7909085.185	
BY ARC CENTERED AT				
575743.698	7906423.919	575869.913	7906304.862	
TO				
571228.644	7909661.731	571354.742	7909542.752	
BY STRAIGHT LINE TO				
571555.231	7910117.149	571681.328	7909998.170	
BY ARC CENTERED AT				
576070.285	7906879.337	576196.503	7906760.282	
TO				
571675.053	7910278.024	571801.151	7910159.046	
BY STRAIGHT LINE TO				
571697.096	7910306.530	571823.194	7910187.552	
BY STRAIGHT LINE TO				
572147.451	7911085.497	572273.547	7910966.524	
BY ARC CENTERED AT				
576957.433	7908304.631	577083.646	7908185.583	
TO				
572157.038	7911102.013	572283.134	7910983.040	
BY STRAIGHT LINE TO				
572486.547	7911667.460	572612.642	7911548.490	
BY STRAIGHT LINE TO				
572851.307	7912319.054	572977.401	7912200.088	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
577699.371	7909605.125	577825.578	7909486.084	
TO				
572923.826	7912444.721	573049.920	7912325.756	
BY STRAIGHT LINE TO				
573277.440	7913039.418	573403.533	7912920.456	
BY ARC CENTERED AT				
578052.985	7910199.822	578179.190	7910080.785	
TO				
573285.409	7913052.777	573411.502	7912933.815	
BY STRAIGHT LINE TO				
573485.671	7913387.435	573611.764	7913268.474	
BY ARC CENTERED AT				
578253.247	7910534.480	578379.450	7910415.445	
TO				
573905.159	7913993.276	574031.252	7913874.317	
BY STRAIGHT LINE TO				
574167.197	7914322.686	574293.291	7914203.728	
BY STRAIGHT LINE TO				
574655.109	7914962.272	574781.205	7914843.315	
BY ARC CENTERED AT				
579072.500	7911592.436	579198.701	7911473.405	
TO				
574671.936	7914984.217	574798.032	7914865.260	
BY STRAIGHT LINE TO				
574873.597	7915245.856	574999.693	7915126.900	
BY ARC CENTERED AT				
579274.161	7911854.075	579400.361	7911735.045	
TO				
575096.078	7915516.419	575222.175	7915397.463	
BY STRAIGHT LINE TO				
575774.359	7916290.217	575900.460	7916171.260	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
579952.442	7912627.873	580078.641	7912508.846	
TO				
576275.570	7916793.176	576401.671	7916674.221	
BY STRAIGHT LINE TO				
576643.671	7917118.113	576769.772	7916999.159	
BY STRAIGHT LINE TO				
576916.254	7917454.625	577042.354	7917335.672	
BY ARC CENTERED AT				
581233.571	7913957.496	581359.751	7913838.497	
TO				
577230.208	7917810.056	577356.308	7917691.105	
BY STRAIGHT LINE TO				
578444.507	7919071.887	578570.605	7918952.940	
BY ARC CENTERED AT				
582447.870	7915219.327	582574.022	7915100.367	
TO				
578598.439	7919225.699	578724.537	7919106.753	
BY STRAIGHT LINE TO				
579590.639	7920179.032	579716.736	7920060.089	
BY STRAIGHT LINE TO				
580499.044	7921057.007	580625.126	7920938.086	
BY ARC CENTERED AT				
584360.246	7917061.978	584486.352	7916943.088	
TO				
581067.809	7921537.354	581193.874	7921418.458	
BY STRAIGHT LINE TO				
581725.504	7922021.206	581851.551	7921902.337	
BY ARC CENTERED AT				
585017.941	7917545.830	585144.041	7917426.958	
TO				
582276.602	7922378.448	582402.635	7922259.600	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
582787.869	7922668.468	582913.890	7922549.639	
BY ARC CENTERED AT				
585529.208	7917835.850	585655.311	7917716.987	
TO				
582909.219	7922735.319	583035.238	7922616.495	
BY STRAIGHT LINE TO				
583509.187	7923056.151	583635.193	7922937.348	
BY STRAIGHT LINE TO				
583851.228	7923245.006	583977.226	7923126.216	
BY STRAIGHT LINE TO				
583965.428	7923319.096	584091.424	7923200.310	
BY ARC CENTERED AT				
586989.379	7918658.103	587115.489	7918539.267	
TO				
584107.456	7923408.225	584233.448	7923289.444	
BY STRAIGHT LINE TO				
584174.701	7923449.022	584300.692	7923330.244	
BY ARC CENTERED AT				
589589.466	7922204.252	589715.555	7922085.521	
TO				
584184.013	7923488.858	584310.003	7923370.081	
BY STRAIGHT LINE TO				
584273.339	7923864.730	584399.321	7923745.962	
BY ARC CENTERED AT				
589678.792	7922580.124	589804.876	7922461.403	
TO				
586377.607	7927049.051	586503.552	7926930.365	
BY STRAIGHT LINE TO				
586546.706	7927173.964	586672.651	7927055.282	
BY ARC CENTERED AT				
589847.891	7922705.037	589973.978	7922586.323	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
590917.749	7928157.059	591043.756	7928038.477	
BY STRAIGHT LINE TO				
591217.329	7928098.272	591343.345	7927979.696	
BY ARC CENTERED AT				
590147.471	7922646.250	590273.567	7922527.544	
TO				
592512.753	7927673.633	592638.811	7927555.082	
BY STRAIGHT LINE TO				
593033.141	7927428.801	593159.217	7927310.259	
BY ARC CENTERED AT				
590667.859	7922401.418	590793.975	7922282.722	
TO				
594216.288	7926676.671	594342.405	7926558.111	
BY STRAIGHT LINE TO				
594792.269	7926198.611	594918.408	7926080.039	
BY ARC CENTERED AT				
591243.840	7921923.358	591369.982	7921804.670	
TO				
595397.128	7925613.796	595523.293	7925495.209	
BY STRAIGHT LINE TO				
595621.872	7925360.865	595748.047	7925242.272	
BY ARC CENTERED AT				
595248.979	7919817.393	595375.262	7919698.701	
TO				
596566.908	7925214.818	596693.106	7925096.214	
BY STRAIGHT LINE TO				
597061.307	7925094.097	597187.518	7924975.487	
BY ARC CENTERED AT				
595743.378	7919696.672	595869.673	7919577.973	
TO				
597926.968	7924805.593	598053.201	7924686.969	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 4 (meters)		UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
598748.227	7924454.581	598874.476	7924335.941	
BY ARC CENTERED AT				
596564.637	7919345.660	596690.956	7919226.945	
TO				
599827.370	7923842.738	599953.643	7923724.074	
BY STRAIGHT LINE TO				
600350.632	7923463.099	600476.918	7923344.421	
BY ARC CENTERED AT				
599503.685	7917972.032	599630.071	7917853.260	
TO				
600958.969	7923334.054	601085.264	7923215.366	
BY STRAIGHT LINE TO				
602578.330	7922894.550	602704.647	7922775.835	
BY ARC CENTERED AT				
601123.046	7917532.528	601249.454	7917413.733	
TO				
603393.428	7922603.475	603519.751	7922484.746	
BY STRAIGHT LINE TO				
603920.050	7922367.694	604046.378	7922248.956	
BY ARC CENTERED AT				
601649.668	7917296.747	601776.084	7917177.943	
TO				
604112.353	7922277.140	604238.682	7922158.398	
BY STRAIGHT LINE TO				
604341.882	7922163.644	604468.214	7922044.898	
BY STRAIGHT LINE TO				
605765.631	7921707.200	605891.971	7921588.431	
BY ARC CENTERED AT				
604069.450	7916416.443	604195.886	7916297.606	
TO				
606389.537	7921464.842	606515.880	7921346.064	

Decree				
NAD 83/WGS 84 UTM ZONE 4 (meters)		NAD 27 (CORPSCON 4.11) UTM ZONE 4 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
606930.279	7921216.256	607056.624	7921097.469	
NAD 83/WGS 84 UTM ZONE 5 (meters)		NAD 27 (CORPSCON 4.11) UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BEGINNING AT				
393069.723	7921216.294	393191.024	7921085.209	
BY STRAIGHT LINE TO				
393663.548	7920868.363	393784.847	7920737.270	
BY ARC CENTERED AT				
390854.810	7916074.604	390976.202	7915943.447	
TO				
394571.202	7920204.685	394692.500	7920073.579	
BY STRAIGHT LINE TO				
394936.460	7919876.013	395057.759	7919744.900	
BY ARC CENTERED AT				
391220.068	7915745.932	391341.463	7915614.768	
TO				
395123.577	7919699.633	395244.876	7919568.517	
BY ARC CENTERED AT				
391985.071	7915114.994	392106.472	7914983.816	
TO				
395372.966	7919518.550	395494.265	7919387.430	
BY STRAIGHT LINE TO				
395973.823	7919056.278	396095.121	7918925.150	
BY STRAIGHT LINE TO				
396208.361	7918901.251	396329.659	7918770.119	
BY ARC CENTERED AT				
393144.690	7914266.269	393266.094	7914135.075	
TO				
396882.581	7918376.902	397003.878	7918245.761	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
397643.651	7917684.844	397764.949	7917553.692	
BY ARC CENTERED AT				
393905.760	7913574.211	394027.164	7913443.005	
TO				
398232.885	7917059.196	398354.182	7916928.034	
BY STRAIGHT LINE TO				
398438.374	7916804.051	398559.671	7916672.885	
BY ARC CENTERED AT				
394111.249	7913319.066	394232.654	7913187.856	
TO				
398788.899	7916317.186	398910.197	7916186.013	
BY STRAIGHT LINE TO				
398872.848	7916186.210	398994.146	7916055.035	
BY STRAIGHT LINE TO				
398983.585	7916033.131	399104.883	7915901.954	
BY ARC CENTERED AT				
394481.967	7912776.665	394603.376	7912645.446	
TO				
399462.952	7915238.154	399584.250	7915106.964	
BY STRAIGHT LINE TO				
399715.858	7914726.382	399837.157	7914595.184	
BY ARC CENTERED AT				
394734.873	7912264.893	394856.286	7912133.666	
TO				
399923.880	7914250.678	400045.180	7914119.472	
BY STRAIGHT LINE TO				
400094.446	7913804.976	400215.747	7913673.763	
BY ARC CENTERED AT				
394905.439	7911819.191	395026.856	7911687.957	
TO				
400226.826	7913416.680	400348.127	7913285.460	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
397643.651	7917684.844	397764.949	7917553.692	
BY ARC CENTERED AT				
393905.760	7913574.211	394027.164	7913443.005	
TO				
398232.885	7917059.196	398354.182	7916928.034	
BY STRAIGHT LINE TO				
398438.374	7916804.051	398559.671	7916672.885	
BY ARC CENTERED AT				
394111.249	7913319.066	394232.654	7913187.856	
TO				
398788.899	7916317.186	398910.197	7916186.013	
BY STRAIGHT LINE TO				
398872.848	7916186.210	398994.146	7916055.035	
BY STRAIGHT LINE TO				
398983.585	7916033.131	399104.883	7915901.954	
BY ARC CENTERED AT				
394481.967	7912776.665	394603.376	7912645.446	
TO				
399462.952	7915238.154	399584.250	7915106.964	
BY STRAIGHT LINE TO				
399715.858	7914726.382	399837.157	7914595.184	
BY ARC CENTERED AT				
394734.873	7912264.893	394856.286	7912133.666	
TO				
399923.880	7914250.678	400045.180	7914119.472	
BY STRAIGHT LINE TO				
400094.446	7913804.976	400215.747	7913673.763	
BY ARC CENTERED AT				
394905.439	7911819.191	395026.856	7911687.957	
TO				
400226.826	7913416.680	400348.127	7913285.460	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
400319.443	7913108.164	400440.745	7912976.939	
BY ARC CENTERED AT				
394998.056	7911510.675	395119.476	7911379.437	
TO				
400392.085	7912842.435	400513.388	7912711.206	
BY STRAIGHT LINE TO				
400492.861	7912434.262	400614.165	7912303.026	
BY ARC CENTERED AT				
395098.832	7911102.502	395220.256	7910971.257	
TO				
400550.802	7912172.625	400672.107	7912041.385	
BY STRAIGHT LINE TO				
400697.114	7911427.207	400818.421	7911295.955	
BY ARC CENTERED AT				
395245.144	7910357.084	395366.577	7910225.828	
TO				
400719.034	7911308.749	400840.342	7911177.495	
BY ARC CENTERED AT				
402036.467	7905911.203	402157.878	7905779.891	
TO				
400747.974	7911315.731	400869.281	7911184.477	
BY ARC CENTERED AT				
402662.912	7906100.163	402784.358	7905968.862	
TO				
402680.727	7911656.134	402802.093	7911524.905	
BY STRAIGHT LINE TO				
403128.878	7911654.697	403250.271	7911523.476	
BY ARC CENTERED AT				
403111.063	7906098.726	403232.538	7905967.432	
TO				
403576.909	7911635.162	403698.330	7911503.948	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
404046.319	7911595.665	404167.770	7911464.459	
BY ARC CENTERED AT				
403580.473	7906059.229	403701.979	7905927.942	
TO				
405049.084	7911417.617	405170.599	7911286.426	
BY STRAIGHT LINE TO				
405561.958	7911277.050	405683.507	7911145.866	
BY ARC CENTERED AT				
404093.347	7905918.662	404214.888	7905787.382	
TO				
406245.940	7911040.720	406367.536	7910909.545	
BY STRAIGHT LINE TO				
406971.299	7910735.881	407092.948	7910604.716	
BY ARC CENTERED AT				
404818.706	7905613.823	404940.298	7905482.552	
TO				
407189.487	7910638.615	407311.152	7910507.453	
BY STRAIGHT LINE TO				
407761.274	7910368.836	407882.981	7910237.682	
BY STRAIGHT LINE TO				
408309.080	7910110.506	408430.828	7909979.359	
BY STRAIGHT LINE TO				
408380.178	7910080.976	408501.931	7909949.830	
BY ARC CENTERED AT				
407611.949	7904578.344	407733.726	7904447.110	
TO				
408623.305	7910041.520	408745.075	7909910.379	
BY STRAIGHT LINE TO				
409188.169	7909936.951	409309.978	7909805.820	
BY ARC CENTERED AT				
408176.813	7904473.775	408298.625	7904342.549	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
409958.662	7909736.298	410080.526	7909605.180	
BY STRAIGHT LINE TO				
411129.649	7909339.811	411251.535	7909208.681	
BY ARC CENTERED AT				
409347.800	7904077.288	409469.685	7903946.078	
TO				
411842.503	7909041.721	411964.385	7908910.574	
BY STRAIGHT LINE TO				
412434.517	7908744.225	412556.397	7908613.063	
BY ARC CENTERED AT				
409939.814	7903779.792	410061.734	7903648.587	
TO				
413324.111	7908186.114	413445.989	7908054.928	
BY STRAIGHT LINE TO				
413575.886	7907992.737	413697.763	7907861.543	
BY ARC CENTERED AT				
410191.589	7903586.415	410313.514	7903455.207	
TO				
414129.824	7907505.527	414251.701	7907374.314	
BY ARC CENTERED AT				
412239.140	7902281.118	412361.035	7902149.850	
TO				
414807.873	7907207.653	414929.743	7907076.423	
BY ARC CENTERED AT				
412562.785	7902125.457	412684.676	7901994.180	
TO				
416670.374	7905866.693	416792.198	7905735.419	
BY STRAIGHT LINE TO				
416910.747	7905602.782	417032.564	7905471.502	
BY ARC CENTERED AT				
412803.158	7901861.546	412925.045	7901730.260	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
417396.583	7904987.180	417518.386	7904855.886	
BY STRAIGHT LINE TO				
417535.406	7904783.166	417657.205	7904651.867	
BY ARC CENTERED AT				
412941.981	7901657.532	413063.866	7901526.240	
TO				
417592.717	7904697.235	417714.514	7904565.934	
BY STRAIGHT LINE TO				
418509.835	7904602.862	418631.609	7904471.550	
BY ARC CENTERED AT				
417941.114	7899076.046	418062.889	7898944.665	
TO				
419124.356	7904504.589	419246.114	7904373.269	
BY ARC CENTERED AT				
418649.792	7898968.893	418771.550	7898837.507	
TO				
419280.610	7904488.966	419402.366	7904357.642	
BY STRAIGHT LINE TO				
419481.945	7904465.958	419603.697	7904334.630	
BY ARC CENTERED AT				
418851.127	7898945.885	418972.880	7898814.497	
TO				
419865.258	7904408.547	419987.004	7904277.209	
BY STRAIGHT LINE TO				
420761.988	7904242.071	420883.719	7904110.710	
BY ARC CENTERED AT				
419747.857	7898779.409	419869.600	7898647.996	
TO				
420997.347	7904193.087	421119.074	7904061.719	
BY STRAIGHT LINE TO				
421556.193	7904064.104	421677.911	7903932.721	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
420306.703	7898650.426	420428.440	7898518.996	
TO				
421693.004	7904030.696	421814.720	7903899.310	
BY STRAIGHT LINE TO				
422015.327	7903947.645	422137.038	7903816.250	
BY ARC CENTERED AT				
420629.026	7898567.375	420750.760	7898435.936	
TO				
424031.697	7902959.523	424153.372	7902828.075	
BY STRAIGHT LINE TO				
424422.170	7902657.017	424543.834	7902525.564	
BY ARC CENTERED AT				
421019.499	7898264.869	421141.229	7898133.415	
TO				
424694.616	7902431.720	424816.272	7902300.263	
BY ARC CENTERED AT				
421907.686	7897625.250	422029.409	7897493.762	
TO				
424757.219	7902394.872	424878.873	7902263.414	
BY ARC CENTERED AT				
422148.208	7897489.549	422269.929	7897358.053	
TO				
425007.423	7902253.374	425129.070	7902121.913	
BY STRAIGHT LINE TO				
425067.877	7902217.089	425189.522	7902085.628	
BY ARC CENTERED AT				
422848.342	7897123.682	422970.057	7896992.161	
TO				
425117.395	7902195.223	425239.039	7902063.761	
BY STRAIGHT LINE TO				
425500.997	7902023.596	425622.630	7901892.131	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
423231.944	7896952.055	423353.657	7896820.521	
TO				
425788.616	7901884.860	425910.240	7901753.392	
BY ARC CENTERED AT				
423584.713	7896784.669	423706.417	7896653.130	
TO				
426140.083	7901718.149	426261.697	7901586.678	
BY ARC CENTERED AT				
424492.481	7896412.063	424614.156	7896280.519	
TO				
428166.100	7900580.235	428287.657	7900448.748	
BY ARC CENTERED AT				
425257.634	7895846.319	425379.286	7895714.768	
TO				
429159.110	7899802.027	429280.652	7899670.540	
BY STRAIGHT LINE TO				
429676.105	7899409.058	429797.639	7899277.572	
BY ARC CENTERED AT				
426313.976	7894985.798	426435.595	7894854.236	
TO				
430148.760	7899006.192	430270.287	7898874.706	
BY STRAIGHT LINE TO				
430193.008	7898963.987	430314.535	7898832.501	
BY STRAIGHT LINE TO				
430198.613	7898960.367	430320.140	7898828.881	
BY ARC CENTERED AT				
427184.162	7894293.224	427305.754	7894161.654	
TO				
430647.263	7898637.884	430768.783	7898506.399	
BY STRAIGHT LINE TO				
431068.684	7898301.971	431190.198	7898170.487	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
431302.386	7898138.267	431423.897	7898006.783	
BY ARC CENTERED AT				
428492.017	7893345.464	428613.582	7893213.893	
TO				
431576.456	7897966.651	431697.963	7897835.168	
BY STRAIGHT LINE TO				
431832.819	7897795.540	431954.323	7897664.058	
BY ARC CENTERED AT				
428748.380	7893174.353	428869.942	7893042.783	
TO				
431976.150	7897696.591	432097.652	7897565.109	
BY STRAIGHT LINE TO				
432283.764	7897477.030	432405.262	7897345.549	
BY ARC CENTERED AT				
429055.994	7892954.792	429177.552	7892823.223	
TO				
432624.758	7897213.085	432746.252	7897081.607	
BY STRAIGHT LINE TO				
432700.169	7897149.885	432821.662	7897018.407	
BY ARC CENTERED AT				
429131.405	7892891.592	429252.962	7892760.023	
TO				
432882.539	7896990.144	433004.031	7896858.667	
BY STRAIGHT LINE TO				
432998.411	7896884.094	433119.901	7896752.618	
BY ARC CENTERED AT				
429247.277	7892785.542	429368.833	7892653.973	
TO				
433344.498	7896538.130	433465.985	7896406.656	
BY STRAIGHT LINE TO				
433374.270	7896505.623	433495.757	7896374.149	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
436957.614	7893423.249	437079.069	7893291.799	
BY ARC CENTERED AT				
433518.551	7889059.537	433640.047	7888928.036	
TO				
437412.243	7893022.906	437533.693	7892891.463	
BY STRAIGHT LINE TO				
437666.506	7892773.113	437787.954	7892641.674	
BY ARC CENTERED AT				
433772.814	7888809.744	433894.307	7888678.246	
TO				
437671.551	7892768.151	437792.999	7892636.712	
BY STRAIGHT LINE TO				
437992.096	7892452.438	438113.540	7892321.003	
BY STRAIGHT LINE TO				
438488.462	7891963.815	438609.900	7891832.389	
BY ARC CENTERED AT				
434590.784	7888004.366	434712.268	7887872.876	
TO				
438713.199	7891729.260	438834.634	7891597.839	
BY ARC CENTERED AT				
435570.084	7887147.779	435691.559	7887016.295	
TO				
439944.794	7890572.841	440066.209	7890441.445	
BY STRAIGHT LINE TO				
440000.760	7890517.380	440122.174	7890385.985	
BY STRAIGHT LINE TO				
440165.219	7890368.184	440286.631	7890236.792	
BY ARC CENTERED AT				
436432.121	7886253.197	436553.588	7886121.715	
TO				
440451.370	7890089.181	440572.777	7889957.795	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
440660.683	7889869.868	440782.087	7889738.486	
BY ARC CENTERED AT				
436641.434	7886033.884	436762.898	7885902.405	
TO				
441026.125	7889446.159	441147.523	7889314.783	
BY STRAIGHT LINE TO				
441456.193	7888893.532	441577.586	7888762.164	
BY ARC CENTERED AT				
437071.502	7885481.257	437192.959	7885349.785	
TO				
441540.577	7888782.242	441661.970	7888650.875	
BY STRAIGHT LINE TO				
441697.817	7888569.361	441819.209	7888437.997	
BY ARC CENTERED AT				
437411.858	7885033.871	437533.309	7884902.405	
TO				
441811.054	7888427.425	441932.445	7888296.064	
BY STRAIGHT LINE TO				
442170.170	7887961.889	442291.558	7887830.534	
BY ARC CENTERED AT				
437770.974	7884568.335	437892.419	7884436.874	
TO				
442238.936	7887870.826	442360.324	7887739.473	
BY STRAIGHT LINE TO				
442423.319	7887621.373	442544.706	7887490.023	
BY ARC CENTERED AT				
437955.357	7884318.882	438076.798	7884187.424	
TO				
442425.381	7887618.582	442546.768	7887487.232	
BY STRAIGHT LINE TO				
442631.852	7887338.881	442753.237	7887207.535	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
442873.180	7887032.005	442994.564	7886900.664	
BY STRAIGHT LINE TO				
443053.615	7886806.067	443174.998	7886674.729	
BY ARC CENTERED AT				
438712.151	7883338.961	438833.579	7883207.514	
TO				
443057.493	7886801.206	443178.876	7886669.868	
BY STRAIGHT LINE TO				
443071.947	7886783.065	443193.330	7886651.727	
BY ARC CENTERED AT				
439255.221	7882745.524	439376.639	7882614.084	
TO				
443237.022	7886620.365	443358.404	7886489.031	
BY STRAIGHT LINE TO				
443406.565	7886446.142	443527.946	7886314.811	
BY ARC CENTERED AT				
439424.764	7882571.301	439546.179	7882439.863	
TO				
443497.300	7886350.665	443618.680	7886219.336	
BY STRAIGHT LINE TO				
443535.961	7886309.005	443657.341	7886177.677	
BY ARC CENTERED AT				
439463.425	7882529.641	439584.839	7882398.203	
TO				
443643.736	7886189.441	443765.116	7886058.115	
BY STRAIGHT LINE TO				
443930.671	7885861.697	444052.049	7885730.377	
BY ARC CENTERED AT				
439750.360	7882201.897	439871.769	7882070.463	
TO				
444109.793	7885646.382	444231.170	7885515.065	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
444200.405	7885531.701	444321.782	7885400.386	
BY ARC CENTERED AT				
439840.972	7882087.216	439962.379	7881955.783	
TO				
444252.851	7885464.265	444374.228	7885332.951	
BY STRAIGHT LINE TO				
444330.803	7885362.426	444452.179	7885231.113	
BY STRAIGHT LINE TO				
444419.938	7885252.952	444541.314	7885121.641	
BY ARC CENTERED AT				
441333.223	7880633.285	441454.609	7880501.872	
TO				
446234.318	7883250.231	446355.691	7883118.949	
BY STRAIGHT LINE TO				
447035.530	7881749.697	447156.905	7881618.420	
BY ARC CENTERED AT				
442134.435	7879132.751	442255.817	7879001.351	
TO				
447109.422	7881606.340	447230.798	7881475.063	
BY STRAIGHT LINE TO				
447190.479	7881443.314	447311.855	7881312.037	
BY STRAIGHT LINE TO				
447252.753	7881319.360	447374.129	7881188.084	
BY ARC CENTERED AT				
442438.177	7878546.456	442559.558	7878415.061	
TO				
447437.030	7880971.452	447558.407	7880840.176	
BY STRAIGHT LINE TO				
467442.071	7870395.422	467563.354	7870264.061	
BY STRAIGHT LINE TO				
467991.965	7870438.867	468113.242	7870307.500	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
468429.562	7864900.127	468550.794	7864768.709	
TO				
468171.254	7870450.119	468292.531	7870318.750	
BY STRAIGHT LINE TO				
468281.360	7870455.244	468402.636	7870323.874	
BY STRAIGHT LINE TO				
469599.091	7870625.241	469720.362	7870493.857	
BY STRAIGHT LINE TO				
470316.901	7870797.832	470438.170	7870666.441	
BY ARC CENTERED AT				
471849.948	7865457.523	471971.166	7865326.068	
TO				
470479.961	7870841.970	470601.230	7870710.578	
BY STRAIGHT LINE TO				
470969.734	7870966.585	471091.002	7870835.188	
BY ARC CENTERED AT				
472339.721	7865582.138	472460.937	7865450.678	
TO				
472334.002	7871138.135	472455.265	7871006.723	
BY STRAIGHT LINE TO				
473269.492	7871139.098	473390.755	7871007.681	
BY ARC CENTERED AT				
473275.211	7865583.101	473396.428	7865451.637	
TO				
473731.159	7871120.361	473852.422	7870988.942	
BY STRAIGHT LINE TO				
474166.649	7871084.502	474287.913	7870953.081	
BY ARC CENTERED AT				
473710.701	7865547.242	473831.919	7865415.777	
TO				
474649.099	7871023.422	474770.363	7870891.998	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
475332.030	7870906.395	475453.294	7870774.968	
BY ARC CENTERED AT				
474393.632	7865430.215	474514.850	7865298.747	
TO				
475921.551	7870771.994	476042.814	7870640.563	
BY ARC CENTERED AT				
476559.072	7865252.691	476680.292	7865121.216	
TO				
476691.369	7870807.116	476812.634	7870675.682	
BY STRAIGHT LINE TO				
477015.489	7870799.396	477136.754	7870667.961	
BY ARC CENTERED AT				
476883.192	7865244.971	477004.413	7865113.495	
TO				
477982.441	7870691.143	478103.708	7870559.702	
BY STRAIGHT LINE TO				
479357.355	7870413.632	479478.625	7870282.181	
BY ARC CENTERED AT				
478258.106	7864967.460	478379.332	7864835.975	
TO				
479637.382	7870349.535	479758.652	7870218.082	
BY STRAIGHT LINE TO				
480033.985	7870247.897	480155.256	7870116.441	
BY ARC CENTERED AT				
479629.240	7864706.659	479750.473	7864575.165	
TO				
480172.913	7870235.995	480294.185	7870104.538	
BY ARC CENTERED AT				
480065.567	7864681.032	480186.802	7864549.535	
TO				
480838.804	7870182.963	480960.078	7870051.502	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
481005.272	7864629.457	481126.512	7864497.955	
TO				
481079.268	7870184.964	481200.542	7870053.502	
BY ARC CENTERED AT				
481994.781	7864704.912	482116.022	7864573.405	
TO				
481697.024	7870252.928	481818.301	7870121.463	
BY ARC CENTERED AT				
482705.105	7864789.146	482826.340	7864657.636	
TO				
481820.741	7870274.311	481942.017	7870142.846	
BY ARC CENTERED AT				
483194.198	7864890.748	483315.430	7864759.236	
TO				
481993.228	7870315.396	482114.502	7870183.930	
BY ARC CENTERED AT				
483439.289	7864950.879	483560.519	7864819.367	
TO				
483009.534	7870490.233	483130.801	7870358.763	
BY ARC CENTERED AT				
484377.345	7865105.233	484498.568	7864973.717	
TO				
483242.915	7870544.186	483364.181	7870412.715	
BY ARC CENTERED AT				
484757.617	7865198.644	484878.837	7865067.127	
TO				
483397.536	7870585.602	483518.800	7870454.131	
BY ARC CENTERED AT				
486374.716	7865894.596	486495.928	7865763.076	
TO				
483989.438	7870912.522	484110.700	7870781.050	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
487081.228	7866296.250	487202.442	7866164.734	
TO				
484924.778	7871416.686	485046.035	7871285.213	
BY ARC CENTERED AT				
487633.600	7866565.766	487754.815	7866434.253	
TO				
485334.042	7871623.549	485455.297	7871492.075	
BY ARC CENTERED AT				
487813.601	7866651.535	487934.817	7866520.023	
TO				
485399.248	7871655.537	485520.503	7871524.063	
BY ARC CENTERED AT				
488494.194	7867041.380	488615.411	7866909.871	
TO				
485756.576	7871876.107	485877.829	7871744.633	
BY ARC CENTERED AT				
489024.246	7867382.615	489145.464	7867251.109	
TO				
485943.466	7872006.242	486064.718	7871874.768	
BY ARC CENTERED AT				
489427.178	7867678.092	489548.397	7867546.589	
TO				
486539.924	7872424.975	486661.176	7872293.503	
BY ARC CENTERED AT				
489856.340	7867967.339	489977.560	7867835.838	
TO				
487075.850	7872777.538	487197.102	7872646.068	
BY ARC CENTERED AT				
490292.432	7868247.335	490413.652	7868115.836	
TO				
488047.444	7873329.575	488168.695	7873198.108	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
490798.254	7868502.342	490919.474	7868370.845	
TO				
488987.793	7873755.091	489109.043	7873623.626	
BY ARC CENTERED AT				
491228.617	7868671.013	491349.835	7868539.515	
TO				
491003.718	7874222.459	491124.961	7874090.995	
BY ARC CENTERED AT				
491762.851	7868718.565	491884.065	7868587.065	
TO				
491934.829	7874271.903	492056.065	7874140.434	
BY ARC CENTERED AT				
492270.584	7868726.057	492391.795	7868594.554	
TO				
492348.830	7874281.506	492470.063	7874150.036	
BY ARC CENTERED AT				
492524.946	7868728.298	492646.155	7868596.794	
TO				
492507.911	7874284.272	492629.143	7874152.801	
BY ARC CENTERED AT				
493715.004	7868860.983	493836.205	7868729.475	
TO				
493100.385	7874382.883	493221.613	7874251.410	
BY ARC CENTERED AT				
494246.188	7868946.315	494367.386	7868814.805	
TO				
494872.983	7874466.846	494994.199	7874335.364	
BY ARC CENTERED AT				
494677.760	7868914.277	494798.955	7868782.765	
TO				
496221.702	7874251.447	496342.909	7874119.957	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
495109.183	7868807.970	495230.374	7868676.455	
TO				
497132.722	7873982.371	497253.924	7873850.874	
BY ARC CENTERED AT				
495413.975	7868698.902	495535.164	7868567.385	
TO				
498134.982	7873542.997	498256.177	7873411.492	
BY ARC CENTERED AT				
496024.518	7868403.437	496145.702	7868271.916	
TO				
498416.859	7873418.000	498538.052	7873286.492	
BY ARC CENTERED AT				
497472.314	7867942.877	497593.489	7867811.347	
TO				
499585.718	7873081.229	499706.903	7872949.713	
BY ARC CENTERED AT				
498085.437	7867731.622	498206.607	7867600.088	
TO				
501115.514	7872388.635	501236.692	7872257.103	
BY ARC CENTERED AT				
503689.198	7867464.685	503810.355	7867333.110	
TO				
502721.992	7872935.850	502843.169	7872804.305	
BY ARC CENTERED AT				
504070.278	7867545.928	504191.435	7867414.350	
TO				
504958.038	7873030.544	505079.207	7872898.978	
BY ARC CENTERED AT				
504732.501	7867479.124	504853.654	7867347.540	
TO				
507620.273	7872225.692	507741.415	7872094.097	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
505397.486	7867133.703	505518.631	7867002.111	
TO				
508596.136	7871676.585	508717.267	7871544.978	
BY ARC CENTERED AT				
505961.271	7866785.100	506082.409	7866653.502	
TO				
509219.221	7871285.644	509340.345	7871154.031	
BY ARC CENTERED AT				
511332.756	7866147.346	511453.841	7866015.705	
TO				
514578.450	7870656.737	514699.526	7870525.088	
BY ARC CENTERED AT				
514948.326	7865113.062	515069.377	7864981.398	
TO				
517427.168	7870085.433	517548.216	7869953.764	
BY ARC CENTERED AT				
515594.602	7864840.356	515715.646	7864708.687	
TO				
517959.562	7869867.890	518080.604	7869736.217	
BY ARC CENTERED AT				
515745.924	7864771.917	515866.966	7864640.247	
TO				
519843.476	7868524.144	519964.516	7868392.436	
BY ARC CENTERED AT				
517645.323	7863421.472	517766.341	7863289.790	
TO				
520073.034	7868419.007	520194.074	7868287.295	
BY ARC CENTERED AT				
520388.783	7862871.986	520509.804	7862740.259	
TO				
523270.118	7867622.464	523391.154	7867490.701	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
520437.063	7862843.036	520558.084	7862711.308	
TO				
523780.984	7867280.077	523902.009	7867148.314	
BY ARC CENTERED AT				
522569.446	7861857.779	522690.468	7861726.017	
TO				
525871.085	7866326.371	525992.066	7866194.608	
BY ARC CENTERED AT				
522975.443	7861584.600	523096.458	7861452.837	
TO				
526803.306	7865611.584	526924.267	7865479.821	
BY ARC CENTERED AT				
523132.439	7861440.988	523253.449	7861309.227	
TO				
527043.261	7865387.455	527164.216	7865255.692	
BY ARC CENTERED AT				
524999.981	7860220.818	525120.942	7860089.065	
TO				
527595.807	7865133.131	527716.754	7865001.363	
BY ARC CENTERED AT				
525448.042	7860009.047	525568.993	7859877.295	
TO				
528255.307	7864803.669	528376.248	7864671.890	
BY ARC CENTERED AT				
526712.241	7859466.246	526833.166	7859334.494	
TO				
528559.696	7864706.098	528680.635	7864574.314	
BY ARC CENTERED AT				
527009.587	7859370.716	527130.506	7859238.964	
TO				
530546.060	7863655.864	530666.983	7863524.046	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
527223.352	7859202.916	527344.266	7859071.164	
TO				
530805.841	7863449.669	530926.761	7863317.846	
BY ARC CENTERED AT				
528094.174	7858600.339	528215.078	7858468.573	
TO				
531708.127	7862820.348	531829.038	7862688.510	
BY ARC CENTERED AT				
528712.002	7858141.420	528832.901	7858009.642	
TO				
533377.376	7861158.608	533498.270	7861026.727	
BY ARC CENTERED AT				
529201.709	7857493.510	529322.601	7857361.722	
TO				
534103.110	7860109.882	534223.996	7859977.980	
BY ARC CENTERED AT				
529393.342	7857162.473	529514.232	7857030.681	
TO				
534923.759	7856629.909	535044.627	7856497.976	
BY STRAIGHT LINE TO				
551754.203	7832614.205	551874.772	7832481.697	
BY ARC CENTERED AT				
550057.891	7827323.490	550178.359	7827191.030	
TO				
552441.273	7832342.317	552561.840	7832209.783	
BY STRAIGHT LINE TO				
572587.354	7822775.178	572707.939	7822641.876	
BY ARC CENTERED AT				
573244.300	7817258.154	573364.754	7817124.808	
TO				
572927.453	7822805.112	573048.036	7822671.797	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
576314.880	7818401.196	576435.343	7818267.726	
TO				
575097.647	7823822.218	575218.232	7823688.815	
BY ARC CENTERED AT				
577502.353	7818813.573	577622.823	7818680.056	
TO				
575766.370	7824091.404	575886.957	7823957.974	
BY STRAIGHT LINE TO				
576292.638	7824264.504	576413.225	7824131.053	
BY ARC CENTERED AT				
578028.621	7818986.673	578149.094	7818853.135	
TO				
577625.817	7824528.052	577746.404	7824394.547	
BY ARC CENTERED AT				
582664.319	7822186.550	582784.873	7822052.843	
TO				
578956.379	7826324.221	579076.985	7826190.662	
BY STRAIGHT LINE TO				
579349.579	7826676.584	579470.190	7826543.010	
BY ARC CENTERED AT				
583057.519	7822538.913	583178.082	7822405.192	
TO				
581957.222	7827984.873	582077.855	7827851.198	
BY STRAIGHT LINE TO				
582182.421	7828030.372	582303.056	7827896.688	
BY ARC CENTERED AT				
583282.718	7822584.412	583403.283	7822450.683	
TO				
583376.566	7828139.619	583497.205	7828005.888	
BY STRAIGHT LINE TO				
583502.368	7828168.522	583623.008	7828034.786	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
584746.423	7822753.592	584867.003	7822619.806	
TO				
584635.469	7828308.484	584756.121	7828174.703	
BY ARC CENTERED AT				
586266.183	7822997.184	586386.785	7822863.338	
TO				
584656.034	7828314.754	584776.686	7828180.972	
BY ARC CENTERED AT				
586739.384	7823164.144	586859.995	7823030.280	
TO				
585429.481	7828563.523	585550.143	7828429.710	
BY STRAIGHT LINE TO				
585581.359	7828600.369	585702.023	7828466.549	
BY ARC CENTERED AT				
586891.262	7823200.990	587011.876	7823067.120	
TO				
587987.361	7828647.797	588108.047	7828513.880	
BY ARC CENTERED AT				
589725.878	7823370.800	589846.507	7823236.812	
TO				
588231.110	7828721.950	588351.798	7828588.023	
BY STRAIGHT LINE TO				
588697.219	7828852.151	588817.908	7828718.203	
BY ARC CENTERED AT				
590191.987	7823501.001	590312.616	7823366.993	
TO				
589953.456	7829051.878	590074.147	7828917.874	
BY ARC CENTERED AT				
590841.878	7823567.369	590962.506	7823433.333	
TO				
591013.893	7829120.706	591134.584	7828986.655	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
593086.687	7823965.838	593207.315	7823831.703	
TO				
592335.550	7829470.829	592456.245	7829336.719	
BY ARC CENTERED AT				
594954.569	7824570.842	595075.205	7824436.624	
TO				
594382.236	7830097.285	594502.943	7829963.081	
BY ARC CENTERED AT				
596115.206	7824818.464	596235.846	7824684.194	
TO				
594512.927	7830138.411	594633.635	7830004.201	
BY STRAIGHT LINE TO				
594920.815	7830261.260	595041.526	7830127.031	
BY ARC CENTERED AT				
596523.094	7824941.313	596643.736	7824807.025	
TO				
595284.196	7830357.425	595404.910	7830223.179	
BY STRAIGHT LINE TO				
595768.154	7830468.127	595888.871	7830333.859	
BY ARC CENTERED AT				
597007.052	7825052.015	597127.696	7824917.705	
TO				
597278.623	7830601.374	597399.346	7830467.036	
BY STRAIGHT LINE TO				
597480.943	7830591.473	597601.668	7830457.125	
BY ARC CENTERED AT				
597209.372	7825042.114	597330.016	7824907.795	
TO				
598186.978	7830511.431	598307.713	7830377.047	
BY ARC CENTERED AT				
603721.922	7830028.183	603842.746	7829893.526	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 5 (meters)		UTM ZONE 5 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
599891.749	7834052.970	600012.564	7833918.486	
BY STRAIGHT LINE TO				
600152.080	7834300.713	600272.903	7834166.214	
BY ARC CENTERED AT				
603982.253	7830275.926	604103.086	7830141.256	
TO				
602162.492	7835525.460	602283.367	7835390.855	
BY STRAIGHT LINE TO				
602627.229	7835686.562	602748.116	7835551.934	
BY ARC CENTERED AT				
604446.990	7830437.028	604567.836	7830302.337	
TO				
603739.615	7835947.814	603860.528	7835813.134	
BY STRAIGHT LINE TO				
604118.606	7835996.462	604239.528	7835861.764	
BY ARC CENTERED AT				
604825.981	7830485.676	604946.836	7830350.967	
TO				
605429.921	7836008.754	605550.870	7835873.994	
BY STRAIGHT LINE TO				
605847.403	7835963.103	605968.359	7835828.324	
BY ARC CENTERED AT				
605243.463	7830440.025	605364.327	7830305.298	
TO				
606938.507	7835731.146	607059.469	7835596.323	
BY STRAIGHT LINE TO				
607259.512	7835628.310	607380.471	7835493.476	
BY ARC CENTERED AT				
605564.468	7830337.189	605685.338	7830202.448	
TO				
608679.472	7834937.829	608800.411	7834802.949	

Decree

NAD 83/WGS 84 UTM ZONE 5 (meters)		NAD 27 (CORPSCON 4.11) UTM ZONE 5 (meters)	
X-COORD	Y-COORD	X-COORD	Y-COORD
BY STRAIGHT LINE TO			
608987.908	7834728.993	609108.842	7834594.104
BY ARC CENTERED AT			
605872.904	7830128.353	605993.777	7829993.599
TO			
609667.961	7834186.269	609788.880	7834051.360
BY STRAIGHT LINE TO			
609846.642	7834448.856	609967.564	7834313.939
BY ARC CENTERED AT			
614440.052	7831323.201	614560.829	7831188.192
TO			
611162.022	7835809.199	611282.960	7835674.229
NAD 83/WGS 84 UTM ZONE 6 (meters)		NAD 27 (CORPSCON 4.11) UTM ZONE 6 (meters)	
X-COORD	Y-COORD	X-COORD	Y-COORD
BEGINNING AT			
388837.978	7835809.199	388952.283	7835662.600
BY ARC CENTERED AT			
391657.632	7831021.852	391771.770	7830875.233
TO			
389043.550	7835924.475	389157.855	7835777.870
BY STRAIGHT LINE TO			
389497.304	7836166.417	389611.609	7836019.799
BY ARC CENTERED AT			
392111.386	7831263.794	392225.521	7831117.163
TO			
390873.296	7836680.091	390987.598	7836533.434
BY STRAIGHT LINE TO			
391277.472	7836772.480	391391.772	7836625.811
BY ARC CENTERED AT			
392515.562	7831356.183	392629.691	7831209.543

Decree

NAD 83/WGS 84 UTM ZONE 5 (meters)		NAD 27 (CORPSCON 4.11) UTM ZONE 5 (meters)	
X-COORD	Y-COORD	X-COORD	Y-COORD
BY STRAIGHT LINE TO			
608987.908	7834728.993	609108.842	7834594.104
BY ARC CENTERED AT			
605872.904	7830128.353	605993.777	7829993.599
TO			
609667.961	7834186.269	609788.880	7834051.360
BY STRAIGHT LINE TO			
609846.642	7834448.856	609967.564	7834313.939
BY ARC CENTERED AT			
614440.052	7831323.201	614560.829	7831188.192
TO			
611162.022	7835809.199	611282.960	7835674.229
NAD 83/WGS 84 UTM ZONE 6 (meters)		NAD 27 (CORPSCON 4.11) UTM ZONE 6 (meters)	
X-COORD	Y-COORD	X-COORD	Y-COORD
BEGINNING AT			
388837.978	7835809.199	388952.283	7835662.600
BY ARC CENTERED AT			
391657.632	7831021.852	391771.770	7830875.233
TO			
389043.550	7835924.475	389157.855	7835777.870
BY STRAIGHT LINE TO			
389497.304	7836166.417	389611.609	7836019.799
BY ARC CENTERED AT			
392111.386	7831263.794	392225.521	7831117.163
TO			
390873.296	7836680.091	390987.598	7836533.434
BY STRAIGHT LINE TO			
391277.472	7836772.480	391391.772	7836625.811
BY ARC CENTERED AT			
392515.562	7831356.183	392629.691	7831209.543

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
392594.942	7836911.616	392709.233	7836764.911	
BY STRAIGHT LINE TO				
393155.455	7836903.607	393269.741	7836756.887	
BY ARC CENTERED AT				
393076.075	7831348.174	393190.191	7831201.523	
TO				
394175.903	7836794.229	394290.180	7836647.482	
BY STRAIGHT LINE TO				
394386.997	7836786.282	394501.273	7836639.529	
BY ARC CENTERED AT				
394177.986	7831234.215	394292.112	7831087.533	
TO				
395906.384	7836514.535	396020.647	7836367.743	
BY ARC CENTERED AT				
398685.597	7831703.598	398799.765	7831556.785	
TO				
397398.187	7837108.384	397512.455	7836961.544	
BY STRAIGHT LINE TO				
397683.101	7837176.250	397797.369	7837029.402	
BY ARC CENTERED AT				
398970.511	7831771.464	399084.676	7831624.645	
TO				
398741.278	7837322.733	398855.529	7837175.860	
BY ARC CENTERED AT				
399567.750	7831828.547	399681.906	7831681.716	
TO				
400080.994	7837360.790	400195.214	7837213.890	
BY STRAIGHT LINE TO				
400721.567	7837301.362	400835.771	7837154.451	
BY ARC CENTERED AT				
400208.323	7831769.119	400322.467	7831622.276	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
401598.052	7837148.505	401712.234	7837001.578	
BY STRAIGHT LINE TO				
402075.792	7837025.084	402189.961	7836878.149	
BY ARC CENTERED AT				
400686.063	7831645.698	400800.198	7831498.847	
TO				
402261.590	7836973.629	402375.754	7836826.691	
BY ARC CENTERED AT				
401379.176	7831488.150	401493.298	7831341.287	
TO				
402816.539	7836855.004	402930.689	7836708.056	
BY STRAIGHT LINE TO				
403060.021	7836818.641	403174.164	7836671.689	
BY ARC CENTERED AT				
402239.343	7831323.586	402353.449	7831176.708	
TO				
404264.557	7836497.332	404378.667	7836350.358	
BY STRAIGHT LINE TO				
404664.518	7836340.771	404778.616	7836193.791	
BY ARC CENTERED AT				
403791.842	7830853.734	403905.910	7830706.828	
TO				
405169.302	7836236.274	405283.387	7836089.285	
BY STRAIGHT LINE TO				
406330.941	7835938.996	406444.994	7835791.986	
BY ARC CENTERED AT				
404953.481	7830556.456	405067.521	7830409.529	
TO				
406577.616	7835869.771	406691.663	7835722.756	
BY STRAIGHT LINE TO				
406915.498	7835828.675	407029.536	7835681.654	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
406244.662	7830313.322	406358.672	7830166.370	
TO				
407481.737	7835729.851	407595.761	7835582.819	
BY STRAIGHT LINE TO				
407796.875	7835657.877	407910.891	7835510.839	
BY ARC CENTERED AT				
406559.800	7830241.348	406673.803	7830094.390	
TO				
408306.806	7835515.540	408420.809	7835368.493	
BY STRAIGHT LINE TO				
409006.728	7835372.987	409120.714	7835225.926	
BY STRAIGHT LINE TO				
409088.691	7835360.970	409202.675	7835213.908	
BY ARC CENTERED AT				
408282.723	7829863.739	408396.684	7829716.750	
TO				
410811.989	7834810.652	410925.930	7834663.559	
BY STRAIGHT LINE TO				
410923.253	7834764.073	411037.191	7834616.978	
BY ARC CENTERED AT				
408777.736	7829639.047	408891.684	7829492.050	
TO				
411048.196	7834709.959	411162.131	7834562.862	
BY ARC CENTERED AT				
409114.135	7829501.452	409228.075	7829354.450	
TO				
411431.997	7834550.873	411545.922	7834403.770	
BY STRAIGHT LINE TO				
412312.620	7834146.636	412426.526	7833999.516	
BY ARC CENTERED AT				
409994.758	7829097.215	410108.674	7828950.200	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
413339.249	7833533.826	413453.138	7833386.685	
BY ARC CENTERED AT				
411682.241	7828230.670	411796.113	7828083.630	
TO				
413749.846	7833387.621	413863.729	7833240.471	
BY ARC CENTERED AT				
411973.654	7828123.186	412087.523	7827976.139	
TO				
414176.430	7833223.864	414290.307	7833076.704	
BY ARC CENTERED AT				
412139.476	7828054.729	412253.343	7827907.678	
TO				
414491.702	7833088.234	414605.574	7832941.067	
BY ARC CENTERED AT				
413026.185	7827728.999	413140.041	7827581.928	
TO				
414973.698	7832932.491	415087.564	7832785.313	
BY ARC CENTERED AT				
413403.839	7827602.887	413517.691	7827455.807	
TO				
415527.671	7832736.938	415641.529	7832589.747	
BY STRAIGHT LINE TO				
415789.585	7832628.590	415903.439	7832481.393	
BY STRAIGHT LINE TO				
415996.543	7832552.402	416110.394	7832405.200	
BY ARC CENTERED AT				
414077.125	7827338.481	414190.969	7827191.386	
TO				
416084.828	7832519.047	416198.678	7832371.843	
BY STRAIGHT LINE TO				
416289.558	7832439.705	416403.405	7832292.497	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
416430.844	7832397.864	416544.689	7832250.652	
BY STRAIGHT LINE TO				
416838.250	7832277.316	416952.085	7832130.095	
BY ARC CENTERED AT				
415261.836	7826949.647	415375.667	7826802.524	
TO				
417800.911	7831891.533	417914.721	7831744.290	
BY ARC CENTERED AT				
415620.569	7826781.225	415734.396	7826634.095	
TO				
418253.721	7831673.632	418367.519	7831526.379	
BY STRAIGHT LINE TO				
418775.446	7831392.833	418889.230	7831245.569	
BY ARC CENTERED AT				
417947.257	7825898.906	418061.032	7825751.722	
TO				
419152.115	7831322.692	419265.890	7831175.418	
BY STRAIGHT LINE TO				
419635.447	7831215.323	419749.210	7831068.037	
BY ARC CENTERED AT				
418430.589	7825791.537	418544.352	7825644.341	
TO				
420311.288	7831019.549	420425.033	7830872.247	
BY STRAIGHT LINE TO				
420694.267	7830881.778	420808.003	7830734.467	
BY ARC CENTERED AT				
418813.568	7825653.766	418927.321	7825506.561	
TO				
421238.272	7830652.761	421351.991	7830505.440	
BY STRAIGHT LINE TO				
421942.000	7830311.426	422055.693	7830164.098	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
419517.296	7825312.431	419631.030	7825165.210	
TO				
422498.494	7830000.884	422612.166	7829853.550	
BY STRAIGHT LINE TO				
422849.614	7829777.621	422963.273	7829630.284	
BY ARC CENTERED AT				
419868.416	7825089.168	419982.140	7824941.940	
TO				
423338.144	7829428.537	423451.784	7829281.196	
BY ARC CENTERED AT				
420367.060	7824733.668	420480.770	7824586.430	
TO				
423847.953	7829064.086	423961.574	7828916.742	
BY ARC CENTERED AT				
420951.898	7824322.567	421065.590	7824175.320	
TO				
424559.456	7828548.045	424673.049	7828400.696	
BY STRAIGHT LINE TO				
424737.373	7828396.146	424850.960	7828248.796	
BY ARC CENTERED AT				
421129.815	7824170.668	421243.500	7824023.420	
TO				
425032.930	7828124.759	425146.505	7827977.408	
BY ARC CENTERED AT				
421525.361	7823815.919	421639.030	7823668.670	
TO				
425285.910	7827905.835	425399.475	7827758.483	
BY STRAIGHT LINE TO				
425678.266	7827545.076	425791.815	7827397.723	
BY ARC CENTERED AT				
421917.717	7823455.160	422031.370	7823307.910	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
425814.607	7827415.385	425928.150	7827268.032	
BY STRAIGHT LINE TO				
426369.541	7826869.326	426483.060	7826721.972	
BY ARC CENTERED AT				
422472.651	7822909.101	422586.281	7822761.851	
TO				
426529.793	7826704.985	426643.305	7826557.631	
BY STRAIGHT LINE TO				
427045.395	7826530.052	427158.886	7826382.693	
BY ARC CENTERED AT				
425260.306	7821268.627	425373.812	7821121.382	
TO				
427736.538	7826242.299	427850.002	7826094.934	
BY STRAIGHT LINE TO				
428022.253	7826236.036	428135.706	7826088.667	
BY STRAIGHT LINE TO				
428156.791	7826246.805	428270.239	7826099.433	
BY ARC CENTERED AT				
428600.134	7820708.522	428713.514	7820561.252	
TO				
428570.491	7826264.443	428683.924	7826117.065	
BY STRAIGHT LINE TO				
429162.392	7826267.601	429275.803	7826120.215	
BY ARC CENTERED AT				
429192.035	7820711.680	429305.394	7820564.403	
TO				
430131.803	7826187.625	430245.178	7826040.226	
BY STRAIGHT LINE TO				
430786.345	7826075.294	430899.692	7825927.885	
BY STRAIGHT LINE TO				
431353.456	7825984.137	431466.779	7825836.720	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
430471.706	7820498.551	430585.015	7820351.263	
TO				
432320.433	7825737.954	432433.716	7825590.525	
BY STRAIGHT LINE TO				
432676.269	7825612.397	432789.537	7825464.963	
BY ARC CENTERED AT				
430827.542	7820372.994	430940.836	7820225.704	
TO				
432961.543	7825502.826	433074.799	7825355.389	
BY ARC CENTERED AT				
431744.412	7820081.781	431857.666	7819934.484	
TO				
435428.847	7824240.396	435541.991	7824092.933	
BY STRAIGHT LINE TO				
435682.321	7824015.824	435795.451	7823868.358	
BY ARC CENTERED AT				
431997.886	7819857.209	432111.127	7819709.914	
TO				
436689.946	7822832.728	436803.021	7822685.256	
BY STRAIGHT LINE TO				
436736.244	7822759.721	436849.316	7822612.249	
BY STRAIGHT LINE TO				
436847.888	7822607.199	436960.954	7822459.726	
BY ARC CENTERED AT				
432364.617	7819325.519	432477.836	7819178.233	
TO				
437381.242	7821713.532	437494.274	7821566.070	
BY STRAIGHT LINE TO				
437564.166	7821329.255	437677.186	7821181.799	
BY ARC CENTERED AT				
434405.951	7816758.170	434519.057	7816610.924	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
438937.797	7819972.437	439050.743	7819824.985	
BY ARC CENTERED AT				
436724.577	7814876.282	436837.575	7814729.033	
TO				
439238.960	7819830.776	439351.892	7819683.320	
BY ARC CENTERED AT				
437770.067	7814472.466	437883.025	7814325.203	
TO				
439493.064	7819754.550	439605.984	7819607.087	
BY STRAIGHT LINE TO				
440529.231	7819416.556	440642.103	7819269.063	
BY ARC CENTERED AT				
438806.234	7814134.472	438919.155	7813987.193	
TO				
441042.907	7819220.377	441155.755	7819072.871	
BY STRAIGHT LINE TO				
441733.161	7818916.818	441845.979	7818769.295	
BY ARC CENTERED AT				
439496.488	7813830.913	439609.384	7813683.623	
TO				
442727.280	7818350.993	442840.055	7818203.451	
BY STRAIGHT LINE TO				
443479.125	7817813.601	443591.871	7817666.048	
BY ARC CENTERED AT				
440248.333	7813293.521	440361.204	7813146.222	
TO				
444142.981	7817255.951	444255.704	7817108.393	
BY STRAIGHT LINE TO				
444393.034	7817010.175	444505.750	7816862.617	
BY ARC CENTERED AT				
448783.482	7820415.040	448895.996	7820267.203	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
443821.560	7817915.347	443934.291	7817767.778	
BY STRAIGHT LINE TO				
443778.923	7817999.982	443891.655	7817852.412	
BY ARC CENTERED AT				
448740.845	7820499.675	448853.357	7820351.833	
TO				
444435.104	7824011.047	444547.785	7823863.284	
BY ARC CENTERED AT				
448772.815	7820539.246	448885.327	7820391.403	
TO				
447915.414	7826028.690	448027.948	7825880.768	
BY STRAIGHT LINE TO				
448296.947	7826088.282	448409.465	7825940.345	
BY ARC CENTERED AT				
449154.348	7820598.838	449266.868	7820451.004	
TO				
449856.380	7826110.307	449968.906	7825962.386	
BY STRAIGHT LINE TO				
450446.206	7826035.177	450558.747	7825887.275	
BY ARC CENTERED AT				
449744.174	7820523.708	449856.709	7820375.893	
TO				
451626.820	7825751.019	451739.390	7825603.157	
BY STRAIGHT LINE TO				
451965.990	7825628.865	452078.569	7825481.015	
BY ARC CENTERED AT				
450083.344	7820401.554	450195.888	7820253.753	
TO				
452738.934	7825281.818	452851.533	7825133.997	
BY ARC CENTERED AT				
450384.596	7820249.301	450497.149	7820101.514	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
452858.767	7825223.998	452971.369	7825076.182	
BY ARC CENTERED AT				
451286.633	7819895.065	451399.210	7819747.314	
TO				
453958.440	7824766.470	454071.075	7824618.697	
BY STRAIGHT LINE TO				
454117.186	7824679.403	454229.827	7824531.637	
BY ARC CENTERED AT				
451445.379	7819807.998	451557.960	7819660.254	
TO				
455571.355	7823528.947	455684.049	7823381.252	
BY ARC CENTERED AT				
453264.477	7818474.498	453377.102	7818326.834	
TO				
457598.596	7821950.781	457711.367	7821803.192	
BY STRAIGHT LINE TO				
457659.244	7821875.167	457772.017	7821727.581	
BY ARC CENTERED AT				
453325.125	7818398.884	453437.751	7818251.224	
TO				
457672.144	7821859.023	457784.917	7821711.438	
BY ARC CENTERED AT				
463149.858	7820929.623	463262.646	7820781.952	
TO				
457912.832	7822785.072	458025.612	7822637.477	
BY ARC CENTERED AT				
463232.652	7821182.372	463345.437	7821034.682	
TO				
458600.414	7824250.190	458713.199	7824102.563	
BY STRAIGHT LINE TO				
458647.117	7824320.709	458759.903	7824173.080	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
463279.355	7821252.891	463392.136	7821105.191	
TO				
459975.783	7825720.054	460088.578	7825572.383	
BY STRAIGHT LINE TO				
460262.899	7825932.383	460375.696	7825784.704	
BY ARC CENTERED AT				
463566.471	7821465.220	463679.228	7821317.461	
TO				
461205.401	7826494.582	461318.205	7826346.879	
BY STRAIGHT LINE TO				
461416.121	7826593.506	461528.927	7826445.798	
BY ARC CENTERED AT				
463777.191	7821564.144	463889.929	7821416.342	
TO				
463864.297	7827119.461	463977.015	7826971.526	
BY STRAIGHT LINE TO				
464099.251	7827115.777	464211.949	7826967.801	
BY ARC CENTERED AT				
464012.145	7821560.460	464124.859	7821412.611	
TO				
465926.117	7826776.383	466038.660	7826628.094	
BY STRAIGHT LINE TO				
466190.675	7826679.304	466303.196	7826530.970	
BY ARC CENTERED AT				
464276.703	7821463.381	464389.390	7821315.482	
TO				
468333.845	7825259.265	468446.241	7825110.727	
BY STRAIGHT LINE TO				
468466.221	7825117.778	468578.614	7824969.240	
BY ARC CENTERED AT				
464409.079	7821321.894	464521.751	7821173.972	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
468920.277	7824565.076	469032.659	7824416.539	
BY STRAIGHT LINE TO				
469559.951	7823675.303	469672.319	7823526.771	
BY ARC CENTERED AT				
465048.753	7820432.121	465161.351	7820284.101	
TO				
470207.214	7822495.957	470319.567	7822347.434	
BY STRAIGHT LINE TO				
470436.703	7821922.360	470549.051	7821773.843	
BY ARC CENTERED AT				
465278.242	7819858.524	465390.812	7819710.481	
TO				
470816.760	7820298.923	470929.102	7820150.476	
BY STRAIGHT LINE TO				
470835.014	7820069.358	470947.356	7819920.921	
BY ARC CENTERED AT				
465296.496	7819628.959	465409.062	7819480.921	
TO				
470700.288	7818337.382	470812.631	7818189.026	
BY STRAIGHT LINE TO				
470644.945	7818105.834	470757.288	7817957.489	
BY ARC CENTERED AT				
465241.153	7819397.411	465353.721	7819249.391	
TO				
470552.803	7817767.837	470665.147	7817619.509	
BY ARC CENTERED AT				
464999.130	7817607.051	465111.698	7817459.130	
TO				
470496.723	7816803.554	470609.067	7816655.272	
BY STRAIGHT LINE TO				
470470.063	7816621.144	470582.407	7816472.871	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
464972.470	7817424.641	465085.038	7817276.730	
TO				
469920.221	7814897.015	470032.569	7814748.839	
BY ARC CENTERED AT				
464933.948	7817347.773	465046.518	7817199.870	
TO				
468205.453	7812857.072	468317.812	7812709.061	
BY STRAIGHT LINE TO				
468059.641	7812750.847	468172.001	7812602.848	
BY ARC CENTERED AT				
464788.136	7817241.548	464900.717	7817093.670	
TO				
462104.814	7812376.477	462217.484	7812228.960	
BY ARC CENTERED AT				
464753.163	7817260.674	464865.747	7817112.801	
TO				
459239.952	7816572.456	459352.689	7816424.931	
BY ARC CENTERED AT				
464321.205	7818819.678	464433.848	7818671.831	
TO				
459039.326	7817096.050	459152.068	7816948.521	
BY ARC CENTERED AT				
463253.092	7820717.281	463365.866	7820569.592	
TO				
458880.683	7817289.282	458993.427	7817141.752	
BY STRAIGHT LINE TO				
458799.503	7817392.827	458912.248	7817245.296	
BY ARC CENTERED AT				
463171.912	7820820.826	463284.696	7820673.151	
TO				
458791.219	7817403.420	458903.964	7817255.889	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
453325.125	7818398.884	453437.751	7818251.224	
TO				
458774.887	7817317.574	458887.631	7817170.044	
BY STRAIGHT LINE TO				
458754.067	7817212.642	458866.809	7817065.113	
BY ARC CENTERED AT				
453304.305	7818293.952	453416.931	7818146.294	
TO				
457922.548	7815205.107	458035.264	7815057.604	
BY STRAIGHT LINE TO				
457830.549	7815067.556	457943.264	7814920.055	
BY ARC CENTERED AT				
453212.306	7818156.401	453324.930	7818008.744	
TO				
453097.613	7812601.585	453210.252	7812454.065	
BY STRAIGHT LINE TO				
453030.244	7812602.976	453142.883	7812455.456	
BY ARC CENTERED AT				
453144.937	7818157.792	453257.560	7818010.134	
TO				
450304.486	7813382.755	450417.125	7813235.213	
BY ARC CENTERED AT				
451832.751	7818724.435	451945.349	7818576.734	
TO				
447812.156	7814889.861	447924.789	7814742.274	
BY ARC CENTERED AT				
450917.435	7819497.071	451030.009	7819349.324	
TO				
447732.489	7814944.571	447845.123	7814796.985	
BY ARC CENTERED AT				
449109.924	7820327.118	449222.447	7820179.294	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
447502.442	7815008.741	447615.082	7814861.159	
BY ARC CENTERED AT				
448783.482	7820415.040	448895.996	7820267.203	
TO				
446531.677	7815335.817	446644.341	7815188.252	
BY ARC CENTERED AT				
442825.825	7811196.276	442938.623	7811048.962	
TO				
447547.359	7814124.801	447660.011	7813977.253	
BY ARC CENTERED AT				
442881.466	7811108.415	442994.263	7810961.102	
TO				
448179.666	7812781.201	448292.324	7812633.691	
BY ARC CENTERED AT				
448724.113	7807251.941	448836.829	7807104.630	
TO				
450269.652	7812588.648	450382.300	7812441.134	
BY STRAIGHT LINE TO				
450327.624	7812571.859	450440.272	7812424.346	
BY ARC CENTERED AT				
448782.085	7807235.152	448894.800	7807087.840	
TO				
451465.681	7812100.072	451578.329	7811952.570	
BY ARC CENTERED AT				
453199.037	7806821.378	453311.670	7806673.990	
TO				
454135.353	7812297.914	454248.003	7812150.410	
BY ARC CENTERED AT				
453263.428	7806810.758	453376.061	7806663.370	
TO				
456929.100	7810985.921	457041.767	7810838.459	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
457668.779	7805479.378	457781.379	7805331.981	
TO				
460533.645	7810239.807	460646.286	7810092.323	
BY ARC CENTERED AT				
461556.513	7804778.774	461669.047	7804631.309	
TO				
462121.497	7810305.973	462234.126	7810158.468	
BY ARC CENTERED AT				
461635.654	7804771.256	461748.187	7804623.789	
TO				
466099.715	7808079.019	466212.117	7807931.380	
BY ARC CENTERED AT				
463861.419	7802993.828	463973.868	7802846.310	
TO				
468499.263	7806053.164	468611.610	7805905.436	
BY ARC CENTERED AT				
464624.770	7802071.024	464737.189	7801923.489	
TO				
469329.709	7805026.136	469442.050	7804878.374	
BY ARC CENTERED AT				
466552.310	7800214.152	466664.679	7800066.580	
TO				
469456.014	7804950.991	469568.354	7804803.223	
BY ARC CENTERED AT				
468752.828	7799439.669	468865.170	7799292.009	
TO				
470479.055	7804720.699	470591.388	7804572.878	
BY STRAIGHT LINE TO				
470577.916	7804688.384	470690.248	7804540.558	
BY ARC CENTERED AT				
468851.689	7799407.354	468964.030	7799259.690	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
471161.767	7804460.341	471274.095	7804312.486	
BY ARC CENTERED AT				
469163.502	7799276.127	469275.840	7799128.450	
TO				
472517.546	7803705.520	472629.870	7803557.636	
BY ARC CENTERED AT				
469795.710	7798861.891	469908.040	7798714.190	
TO				
473471.772	7803027.909	473584.094	7802880.022	
BY STRAIGHT LINE TO				
473575.124	7802936.712	473687.446	7802788.825	
BY ARC CENTERED AT				
469899.062	7798770.694	470011.391	7798622.989	
TO				
473827.195	7802699.931	473939.516	7802552.044	
BY ARC CENTERED AT				
470248.316	7798450.136	470360.641	7798302.420	
TO				
474250.751	7802303.660	474363.069	7802155.773	
BY ARC CENTERED AT				
470344.307	7798352.859	470456.630	7798205.140	
TO				
475290.572	7800883.393	475402.880	7800735.510	
BY STRAIGHT LINE TO				
475296.993	7800870.841	475409.301	7800722.958	
BY ARC CENTERED AT				
470545.680	7797990.883	470658.000	7797843.160	
TO				
475661.331	7800158.659	475773.633	7800010.780	
BY STRAIGHT LINE TO				
475806.534	7799816.000	475918.833	7799668.123	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
470690.883	7797648.224	470803.201	7797500.500	
TO				
476172.814	7798552.418	476285.101	7798404.552	
BY ARC CENTERED AT				
471532.509	7795496.816	471644.810	7795349.089	
TO				
477065.078	7794987.090	477177.343	7794839.252	
BY ARC CENTERED AT				
477067.513	7789431.091	477179.689	7789283.300	
TO				
477376.239	7794978.507	477488.508	7794830.663	
BY ARC CENTERED AT				
477732.005	7789433.909	477844.188	7789286.100	
TO				
478961.521	7794852.158	479073.810	7794704.281	
BY ARC CENTERED AT				
477918.474	7789394.944	478030.658	7789247.130	
TO				
479741.340	7794643.401	479853.638	7794495.508	
BY STRAIGHT LINE TO				
479813.369	7794618.384	479925.667	7794470.490	
BY ARC CENTERED AT				
478451.261	7789231.938	478563.448	7789084.110	
TO				
480429.301	7794423.902	480541.606	7794275.995	
BY ARC CENTERED AT				
479354.916	7788972.771	479467.107	7788824.920	
TO				
480820.894	7794331.880	480933.204	7794183.964	
BY STRAIGHT LINE TO				
481160.252	7794239.049	481272.563	7794091.125	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
479694.274	7788879.940	479806.467	7788732.080	
TO				
482254.587	7793810.856	482366.882	7793662.896	
BY STRAIGHT LINE TO				
482395.901	7793744.955	482508.194	7793596.990	
BY ARC CENTERED AT				
480047.684	7788709.579	480159.877	7788561.710	
TO				
482524.900	7793682.761	482637.190	7793534.792	
BY ARC CENTERED AT				
481409.977	7788239.776	481522.167	7788091.870	
TO				
482650.643	7793655.483	482762.931	7793507.510	
BY STRAIGHT LINE TO				
482804.755	7793620.178	482917.041	7793472.200	
BY ARC CENTERED AT				
481564.089	7788204.471	481676.277	7788056.560	
TO				
483828.797	7793277.954	483941.065	7793129.943	
BY ARC CENTERED AT				
486910.156	7788654.713	487022.328	7788506.590	
TO				
484046.441	7793415.834	484158.709	7793267.815	
BY ARC CENTERED AT				
489585.932	7792987.843	489698.242	7792839.459	
TO				
484845.456	7795885.605	484957.715	7795737.558	
BY ARC CENTERED AT				
489624.990	7793052.728	489737.302	7792904.340	
TO				
486380.838	7797563.228	486493.084	7797415.103	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
487300.127	7803042.648	487412.361	7802894.457	
TO				
482848.122	7799718.676	482960.425	7799570.688	
BY ARC CENTERED AT				
487264.908	7803089.305	487377.141	7802941.117	
TO				
482035.666	7801212.030	482147.999	7801064.062	
BY ARC CENTERED AT				
484082.269	7806377.352	484194.529	7806229.328	
TO				
481479.888	7801468.508	481592.241	7801320.555	
BY ARC CENTERED AT				
483187.882	7806755.463	483300.185	7806607.459	
TO				
479441.507	7802652.560	479553.863	7802504.621	
BY ARC CENTERED AT				
483128.889	7806808.562	483241.195	7806660.559	
TO				
477870.737	7805013.855	477983.094	7804865.899	
BY ARC CENTERED AT				
480195.242	7810060.221	480307.633	7809912.199	
TO				
477218.346	7805369.035	477330.699	7805221.075	
BY ARC CENTERED AT				
479970.686	7810195.396	480083.075	7810047.369	
TO				
474479.758	7809347.549	474592.107	7809199.525	
BY ARC CENTERED AT				
479953.897	7810297.779	480066.285	7810149.749	
TO				
477755.093	7815400.170	477867.450	7815251.986	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
477896.042	7815460.910	478008.400	7815312.727	
BY ARC CENTERED AT				
480094.846	7810358.519	480207.235	7810210.489	
TO				
480638.595	7815887.847	480750.960	7815739.696	
BY ARC CENTERED AT				
480318.324	7810341.086	480430.715	7810193.059	
TO				
481380.580	7815794.594	481492.941	7815646.452	
BY ARC CENTERED AT				
480565.522	7810298.703	480677.915	7810150.679	
TO				
481808.289	7815713.928	481920.635	7815565.782	
BY STRAIGHT LINE TO				
482060.556	7815656.034	482172.892	7815507.885	
BY ARC CENTERED AT				
480817.789	7810240.809	480930.184	7810092.789	
TO				
482438.670	7815555.118	482550.992	7815406.966	
BY ARC CENTERED AT				
481455.228	7810086.848	481567.613	7809938.829	
TO				
484839.987	7814492.815	484952.217	7814344.647	
BY ARC CENTERED AT				
481959.139	7809742.041	482071.501	7809594.019	
TO				
486400.375	7813080.387	486512.570	7812932.190	
BY STRAIGHT LINE TO				
486494.079	7812955.726	486606.276	7812807.525	
BY ARC CENTERED AT				
482052.843	7809617.380	482165.201	7809469.359	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
486816.311	7812477.190	486928.513	7812328.973	
BY STRAIGHT LINE TO				
486991.967	7812184.607	487104.172	7812036.382	
BY ARC CENTERED AT				
482228.499	7809324.797	482340.849	7809176.779	
TO				
487510.239	7811048.851	487622.454	7810900.604	
BY STRAIGHT LINE TO				
487666.367	7810986.957	487778.585	7810838.699	
BY ARC CENTERED AT				
485618.826	7805822.007	485731.015	7805673.948	
TO				
488811.335	7810369.207	488923.579	7810220.870	
BY ARC CENTERED AT				
486096.419	7805521.695	486208.608	7805373.608	
TO				
489290.826	7810067.561	489403.081	7809919.190	
BY ARC CENTERED AT				
486366.353	7805343.517	486478.550	7805195.407	
TO				
490105.259	7809453.227	490217.535	7809304.798	
BY ARC CENTERED AT				
487141.704	7804753.602	487253.924	7804605.427	
TO				
490702.996	7809018.146	490815.284	7808869.678	
BY ARC CENTERED AT				
487171.793	7804728.654	487284.014	7804580.476	
TO				
492533.724	7806184.274	492646.027	7806035.720	
BY ARC CENTERED AT				
487243.440	7804486.620	487355.664	7804338.436	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
492617.196	7805897.961	492729.499	7805749.403	
BY ARC CENTERED AT				
487460.921	7803828.670	487573.154	7803680.467	
TO				
492934.736	7804780.764	493047.039	7804632.192	
BY ARC CENTERED AT				
495428.257	7799815.737	495540.529	7799667.074	
TO				
493298.902	7804947.499	493411.205	7804798.908	
BY ARC CENTERED AT				
496363.147	7800312.897	496475.412	7800164.214	
TO				
494750.318	7805629.655	494862.625	7805480.990	
BY STRAIGHT LINE TO				
494933.220	7805685.138	495045.528	7805536.463	
BY ARC CENTERED AT				
496546.049	7800368.380	496658.312	7800219.693	
TO				
497786.750	7805784.079	497899.040	7805635.322	
BY ARC CENTERED AT				
496878.153	7800302.876	496990.412	7800154.183	
TO				
497821.793	7805778.155	497934.083	7805629.397	
BY STRAIGHT LINE TO				
498201.977	7805712.632	498314.263	7805563.865	
BY ARC CENTERED AT				
497258.337	7800237.353	497370.591	7800088.653	
TO				
498939.976	7805532.750	499052.256	7805383.965	
BY ARC CENTERED AT				
499180.488	7799981.958	499292.718	7799833.224	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
500163.181	7805450.363	500275.447	7805301.550	
BY STRAIGHT LINE TO				
500663.627	7805360.431	500775.880	7805211.611	
BY ARC CENTERED AT				
499680.934	7799892.026	499793.157	7799743.284	
TO				
503222.100	7804173.297	503334.279	7804024.457	
BY STRAIGHT LINE TO				
503465.554	7803971.929	503577.725	7803823.089	
BY ARC CENTERED AT				
499924.388	7799690.658	500036.606	7799541.914	
TO				
503565.295	7803887.434	503677.462	7803738.594	
BY STRAIGHT LINE TO				
503569.847	7803883.486	503682.014	7803734.646	
BY ARC CENTERED AT				
501819.819	7798610.295	501931.973	7798461.555	
TO				
504765.229	7803321.314	504877.360	7803172.466	
BY STRAIGHT LINE TO				
505131.361	7803092.402	505243.481	7802943.546	
BY ARC CENTERED AT				
502185.951	7798381.383	502298.092	7798232.645	
TO				
505663.006	7802714.883	505775.110	7802566.016	
BY ARC CENTERED AT				
502919.546	7797883.469	503031.660	7797734.736	
TO				
506219.840	7802353.055	506331.928	7802204.176	
BY STRAIGHT LINE TO				
506458.538	7802176.803	506570.618	7802027.919	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
503158.244	7797707.217	503270.349	7797558.486	
TO				
507359.717	7801342.703	507471.768	7801193.804	
BY STRAIGHT LINE TO				
507504.292	7801175.620	507616.338	7801026.719	
BY ARC CENTERED AT				
503302.819	7797540.134	503414.918	7797391.406	
TO				
508187.013	7800188.489	508299.034	7800039.582	
BY STRAIGHT LINE TO				
508237.365	7800095.628	508349.383	7799946.721	
BY ARC CENTERED AT				
503353.171	7797447.273	503465.267	7797298.546	
TO				
508703.658	7798944.412	508815.654	7798795.509	
BY ARC CENTERED AT				
504078.841	7795865.418	504190.895	7795716.718	
TO				
509046.958	7798352.777	509158.940	7798203.873	
BY STRAIGHT LINE TO				
509069.704	7798341.805	509181.686	7798192.900	
BY ARC CENTERED AT				
506655.974	7793337.503	506767.935	7793188.779	
TO				
510567.955	7797282.822	510679.893	7797133.884	
BY ARC CENTERED AT				
513005.762	7792290.204	513117.578	7792141.279	
TO				
511628.355	7797672.758	511740.274	7797523.777	
BY STRAIGHT LINE TO				
511851.327	7797729.817	511963.242	7797580.827	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
513228.734	7792347.263	513340.547	7792198.329	
TO				
513068.751	7797900.959	513180.641	7797751.924	
BY STRAIGHT LINE TO				
513339.176	7797908.749	513451.060	7797759.705	
BY ARC CENTERED AT				
513499.159	7792355.053	513610.967	7792206.109	
TO				
514165.918	7797870.900	514277.782	7797721.828	
BY STRAIGHT LINE TO				
514246.178	7797861.198	514358.039	7797712.123	
BY ARC CENTERED AT				
514136.844	7792306.274	514248.637	7792157.310	
TO				
514891.211	7797810.824	515003.051	7797661.729	
BY ARC CENTERED AT				
514843.789	7792255.026	514955.558	7792106.039	
TO				
516594.741	7797527.910	516706.523	7797378.762	
BY ARC CENTERED AT				
516068.055	7791996.930	516179.778	7791847.909	
TO				
516635.327	7797523.895	516747.108	7797374.746	
BY ARC CENTERED AT				
517034.908	7791982.282	517146.600	7791833.229	
TO				
516992.729	7797538.122	517104.498	7797388.961	
BY STRAIGHT LINE TO				
517412.123	7797541.306	517523.879	7797392.131	
BY ARC CENTERED AT				
517454.302	7791985.466	517565.981	7791836.399	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
518084.887	7797505.565	518196.621	7797356.368	
BY STRAIGHT LINE TO				
518338.856	7797476.553	518450.581	7797327.348	
BY ARC CENTERED AT				
517708.271	7791956.454	517819.941	7791807.379	
TO				
518913.261	7797380.211	519024.967	7797230.989	
BY STRAIGHT LINE TO				
519142.249	7797329.337	519253.947	7797180.108	
BY ARC CENTERED AT				
517937.259	7791905.580	518048.921	7791756.499	
TO				
519814.680	7797134.770	519926.354	7796985.523	
BY STRAIGHT LINE TO				
519846.654	7797123.290	519958.327	7796974.042	
BY ARC CENTERED AT				
521446.833	7791802.711	521558.383	7791653.519	
TO				
520342.645	7797247.884	520454.303	7797098.619	
BY STRAIGHT LINE TO				
520599.072	7797299.883	520710.722	7797150.609	
BY ARC CENTERED AT				
521703.260	7791854.710	521814.804	7791705.509	
TO				
520942.708	7797358.408	521054.347	7797209.122	
BY STRAIGHT LINE TO				
521135.393	7797385.035	521247.026	7797235.742	
BY ARC CENTERED AT				
521895.945	7791881.337	522007.483	7791732.129	
TO				
522102.915	7797433.481	522214.517	7797284.157	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
522564.480	7797416.275	522676.067	7797266.936	
BY ARC CENTERED AT				
522357.510	7791864.131	522469.034	7791714.909	
TO				
523148.813	7797363.492	523260.380	7797214.136	
BY STRAIGHT LINE TO				
523591.978	7797299.725	523703.530	7797150.358	
BY ARC CENTERED AT				
522800.675	7791800.364	522912.184	7791651.129	
TO				
523805.818	7797264.687	523917.362	7797115.316	
BY STRAIGHT LINE TO				
524045.366	7797220.623	524156.901	7797071.248	
BY ARC CENTERED AT				
523040.223	7791756.300	523151.724	7791607.059	
TO				
524798.535	7797026.734	524910.041	7796877.347	
BY STRAIGHT LINE TO				
525005.823	7796957.579	525117.322	7796808.190	
BY ARC CENTERED AT				
523247.511	7791687.145	523359.004	7791537.899	
TO				
525498.766	7796766.612	525610.245	7796617.216	
BY STRAIGHT LINE TO				
525519.302	7796757.510	525630.781	7796608.114	
BY ARC CENTERED AT				
524401.959	7791315.022	524513.407	7791165.760	
TO				
526767.055	7796342.492	526878.486	7796193.078	
BY STRAIGHT LINE TO				
526844.902	7796305.870	526956.330	7796156.455	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
526955.564	7796259.217	527066.988	7796109.801	
BY ARC CENTERED AT				
524797.207	7791139.585	524908.638	7790990.319	
TO				
528003.290	7795677.224	528114.673	7795527.797	
BY ARC CENTERED AT				
525147.983	7790911.056	525259.398	7790761.789	
TO				
529117.784	7794798.190	529229.127	7794648.755	
BY STRAIGHT LINE TO				
529118.788	7794797.165	529230.131	7794647.730	
BY ARC CENTERED AT				
525584.706	7790510.045	525696.099	7790360.779	
TO				
529685.512	7794258.715	529796.835	7794109.278	
BY STRAIGHT LINE TO				
529771.442	7794266.494	529882.763	7794117.055	
BY ARC CENTERED AT				
530272.400	7788733.125	530383.625	7788583.800	
TO				
530250.697	7794289.083	530362.004	7794139.634	
BY STRAIGHT LINE TO				
530580.426	7794290.371	530691.723	7794140.915	
BY ARC CENTERED AT				
530602.129	7788734.413	530713.346	7788585.080	
TO				
530618.483	7794290.389	530729.779	7794140.932	
BY ARC CENTERED AT				
531725.309	7788845.752	531836.498	7788696.391	
TO				
531014.270	7794356.066	531125.554	7794206.600	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
531256.416	7794387.312	531367.693	7794237.841	
BY ARC CENTERED AT				
531967.455	7788876.998	532078.638	7788727.631	
TO				
531807.267	7794430.688	531918.528	7794281.205	
BY STRAIGHT LINE TO				
532016.153	7794436.713	532127.408	7794287.226	
BY ARC CENTERED AT				
532176.341	7788883.023	532287.519	7788733.651	
TO				
532968.235	7794382.299	533079.461	7794232.794	
BY STRAIGHT LINE TO				
533125.020	7794359.722	533236.240	7794210.214	
BY ARC CENTERED AT				
532333.126	7788860.446	532444.299	7788711.070	
TO				
534086.100	7794132.658	534197.283	7793983.134	
BY STRAIGHT LINE TO				
534238.034	7794082.141	534349.211	7793932.615	
BY ARC CENTERED AT				
532485.060	7788809.929	532596.229	7788660.551	
TO				
534458.893	7794003.494	534570.062	7793853.965	
BY ARC CENTERED AT				
533217.075	7788588.051	533328.220	7788438.661	
TO				
534646.868	7793956.927	534758.029	7793807.395	
BY STRAIGHT LINE TO				
534790.264	7793918.739	534901.419	7793769.205	
BY ARC CENTERED AT				
533360.471	7788549.863	533471.610	7788400.471	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
535224.659	7793783.785	535335.796	7793634.245	
BY STRAIGHT LINE TO				
535502.352	7793763.069	535613.479	7793613.524	
BY ARC CENTERED AT				
535089.019	7788222.465	535200.095	7788073.042	
TO				
536299.874	7793644.915	536410.970	7793495.356	
BY STRAIGHT LINE TO				
536537.789	7793591.788	536648.875	7793442.225	
BY STRAIGHT LINE TO				
536629.866	7793577.467	536740.949	7793427.903	
BY ARC CENTERED AT				
535776.026	7788087.468	535887.077	7787938.032	
TO				
537640.191	7793321.398	537751.234	7793171.818	
BY ARC CENTERED AT				
536213.094	7787951.805	536324.129	7787802.362	
TO				
538214.200	7793134.923	538325.222	7792985.338	
BY STRAIGHT LINE TO				
538584.184	7792992.079	538695.192	7792842.490	
BY ARC CENTERED AT				
536583.078	7787808.961	536694.099	7787659.513	
TO				
538940.968	7792839.815	539051.963	7792690.223	
BY STRAIGHT LINE TO				
539384.527	7792631.925	539495.506	7792482.330	
BY ARC CENTERED AT				
537304.997	7787479.771	537415.990	7787330.314	
TO				
540063.112	7792302.834	540174.066	7792153.234	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
540111.947	7792274.907	540222.899	7792125.307	
BY ARC CENTERED AT				
538293.001	7787025.091	538403.960	7786875.624	
TO				
540480.112	7792132.506	540591.051	7791982.903	
BY STRAIGHT LINE TO				
540842.183	7791977.459	540953.109	7791827.853	
BY ARC CENTERED AT				
538655.072	7786870.044	538766.019	7786720.573	
TO				
541071.795	7791872.902	541182.713	7791723.294	
BY STRAIGHT LINE TO				
541356.883	7791735.185	541467.791	7791585.575	
BY ARC CENTERED AT				
538940.160	7786732.327	539051.098	7786582.854	
TO				
541968.057	7791390.757	542078.943	7791241.143	
BY STRAIGHT LINE TO				
542307.157	7791170.348	542418.031	7791020.733	
BY ARC CENTERED AT				
539279.260	7786511.918	539390.187	7786362.444	
TO				
542857.172	7790762.528	542968.022	7790612.911	
BY STRAIGHT LINE TO				
543131.330	7790531.758	543242.168	7790382.141	
BY ARC CENTERED AT				
539553.418	7786281.148	539664.335	7786131.673	
TO				
543156.153	7790510.739	543266.990	7790361.122	
BY ARC CENTERED AT				
541815.130	7785119.005	541925.978	7784969.514	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
543679.842	7790352.740	543790.657	7790203.116	
BY ARC CENTERED AT				
542593.371	7784904.005	542704.196	7784754.504	
TO				
544813.221	7789997.275	544923.988	7789847.638	
BY STRAIGHT LINE TO				
545549.432	7789676.405	545660.168	7789526.760	
BY ARC CENTERED AT				
543329.582	7784583.135	543440.376	7784433.624	
TO				
546294.226	7789282.073	546404.931	7789132.421	
BY STRAIGHT LINE TO				
547519.295	7788509.155	547629.947	7788359.502	
BY ARC CENTERED AT				
544554.651	7783810.217	544665.393	7783660.694	
TO				
547970.917	7788191.799	548081.549	7788042.154	
BY STRAIGHT LINE TO				
548986.607	7787399.878	549097.194	7787250.254	
BY ARC CENTERED AT				
545570.341	7783018.296	545681.039	7782868.764	
TO				
549333.357	7787105.941	549443.929	7786956.324	
BY STRAIGHT LINE TO				
549458.702	7786990.551	549569.268	7786840.937	
BY STRAIGHT LINE TO				
549646.311	7786881.274	549756.869	7786731.664	
BY ARC CENTERED AT				
546849.891	7782080.319	546960.535	7781930.773	
TO				
550597.973	7786181.662	550708.489	7786032.072	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
551808.300	7785075.584	551918.763	7784926.025	
BY ARC CENTERED AT				
548060.218	7780974.241	548170.809	7780824.712	
TO				
551927.164	7784963.710	552037.621	7784814.154	
BY STRAIGHT LINE TO				
553432.029	7783505.062	553542.444	7783355.513	
BY ARC CENTERED AT				
549565.083	7779515.593	549675.600	7779366.113	
TO				
553565.190	7783371.534	553675.601	7783221.985	
BY STRAIGHT LINE TO				
554044.590	7782874.210	554154.988	7782724.664	
BY STRAIGHT LINE TO				
554621.494	7782372.773	554731.877	7782223.227	
BY STRAIGHT LINE TO				
554803.200	7782221.526	554913.578	7782071.980	
BY STRAIGHT LINE TO				
555234.630	7781937.838	555344.998	7781788.291	
BY ARC CENTERED AT				
554865.455	7776394.117	554975.785	7776244.691	
TO				
558042.785	7780951.936	558153.100	7780802.354	
BY ARC CENTERED AT				
556111.788	7775742.292	556222.087	7775592.862	
TO				
558600.577	7780709.692	558710.884	7780560.102	
BY ARC CENTERED AT				
557719.059	7775224.069	557829.330	7775074.625	
TO				
558972.448	7780636.846	559082.750	7780487.248	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
559105.320	7780606.078	559215.620	7780456.478	
BY ARC CENTERED AT				
557851.931	7775193.301	557962.201	7775043.855	
TO				
561899.735	7778999.141	562009.991	7778849.517	
BY ARC CENTERED AT				
558129.396	7774918.249	558239.661	7774768.804	
TO				
562290.849	7778599.478	562401.099	7778449.853	
BY ARC CENTERED AT				
558510.252	7774528.087	558620.510	7774378.644	
TO				
562788.721	7778072.638	562898.964	7777923.011	
BY ARC CENTERED AT				
558695.355	7774315.845	558805.609	7774166.404	
TO				
563134.630	7777656.798	563244.867	7777507.171	
BY ARC CENTERED AT				
558734.725	7774264.164	558844.978	7774114.724	
TO				
563143.709	7777644.992	563253.946	7777495.365	
BY ARC CENTERED AT				
560751.540	7772630.347	560861.764	7772480.913	
TO				
563225.888	7777604.956	563336.124	7777455.328	
BY ARC CENTERED AT				
560811.571	7772600.937	560921.794	7772451.502	
TO				
563377.419	7777528.975	563487.654	7777379.344	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
560874.842	7772568.507	560985.064	7772419.072	
TO				
563463.231	7777484.743	563573.465	7777335.110	
BY ARC CENTERED AT				
561234.945	7772395.158	561345.164	7772245.722	
TO				
563606.930	7777419.382	563717.162	7777269.747	
BY ARC CENTERED AT				
561451.257	7772298.619	561561.473	7772149.182	
TO				
563690.689	7777383.310	563800.921	7777233.673	
BY ARC CENTERED AT				
562019.972	7772084.457	562130.183	7771935.012	
TO				
565261.440	7776596.887	565371.656	7776447.222	
BY ARC CENTERED AT				
567075.128	7771345.252	567185.314	7771195.671	
TO				
566195.727	7776831.215	566305.937	7776681.514	
BY ARC CENTERED AT				
567351.040	7771396.660	567461.225	7771247.071	
TO				
567421.629	7776952.212	567531.830	7776802.479	
BY ARC CENTERED AT				
567723.512	7771404.419	567833.695	7771254.822	
TO				
568085.544	7776948.611	568195.740	7776798.863	
BY ARC CENTERED AT				
568228.856	7771394.460	568339.036	7771244.852	
TO				
568327.340	7776949.587	568437.534	7776799.834	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
568486.107	7771395.856	568596.286	7771246.242	
TO				
571342.693	7776161.257	571452.863	7776011.458	
BY ARC CENTERED AT				
572730.327	7770781.331	572840.486	7770631.653	
TO				
575699.094	7775477.666	575809.241	7775327.835	
BY STRAIGHT LINE TO				
575843.904	7775386.125	575954.050	7775236.295	
BY ARC CENTERED AT				
572875.137	7770689.790	572985.295	7770540.113	
TO				
578324.897	7771771.107	578435.041	7771621.343	
BY ARC CENTERED AT				
579568.323	7766356.033	579678.466	7766206.396	
TO				
579584.003	7771912.011	579694.145	7771762.230	
BY STRAIGHT LINE TO				
579834.523	7771911.304	579944.665	7771761.520	
BY ARC CENTERED AT				
579818.843	7766355.326	579928.986	7766205.685	
TO				
581134.479	7771753.311	581244.619	7771603.517	
BY STRAIGHT LINE TO				
581323.949	7771707.132	581434.088	7771557.336	
BY ARC CENTERED AT				
580008.313	7766309.147	580118.456	7766159.505	
TO				
582660.693	7771191.156	582770.826	7771041.355	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
583730.879	7770992.845	583841.007	7770843.035	
BY ARC CENTERED AT				
582718.557	7765529.848	582828.686	7765380.186	
TO				
584255.684	7770868.984	584365.810	7770719.170	
BY STRAIGHT LINE TO				
585825.726	7770416.972	585935.845	7770267.149	
BY ARC CENTERED AT				
584288.599	7765077.836	584398.718	7764928.157	
TO				
586365.999	7770230.849	586476.112	7770081.032	
BY STRAIGHT LINE TO				
586690.492	7770100.032	586800.602	7769950.218	
BY ARC CENTERED AT				
584613.092	7764947.019	584723.208	7764797.338	
TO				
587084.594	7769923.043	587194.700	7769773.234	
BY STRAIGHT LINE TO				
588070.731	7769433.246	588180.827	7769283.450	
BY STRAIGHT LINE TO				
588081.281	7769431.241	588191.376	7769281.445	
BY ARC CENTERED AT				
587718.941	7763887.069	587829.027	7763737.397	
TO				
588610.687	7769371.039	588720.776	7769221.247	
BY STRAIGHT LINE TO				
588726.898	7769523.960	588836.985	7769374.165	
BY STRAIGHT LINE TO				
589384.755	7770476.137	589494.831	7770326.326	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
589926.819	7771272.634	590036.886	7771122.809	
BY STRAIGHT LINE TO				
590420.401	7772031.759	590530.461	7771881.920	
BY ARC CENTERED AT				
595747.010	7770451.768	595857.113	7770301.984	
TO				
590428.461	7772058.681	590538.521	7771908.842	
BY ARC CENTERED AT				
595823.472	7770730.905	595933.574	7770581.115	
TO				
590845.225	7773197.925	590955.284	7773048.065	
BY ARC CENTERED AT				
595925.764	7770949.091	596035.866	7770799.296	
TO				
591071.570	7773652.041	591181.629	7773502.174	
BY ARC CENTERED AT				
595980.914	7771050.603	596091.016	7770900.806	
TO				
591810.265	7774721.409	591920.324	7774571.524	
BY ARC CENTERED AT				
596079.994	7771166.336	596190.096	7771016.536	
TO				
592611.327	7775506.553	592721.386	7775356.656	
BY ARC CENTERED AT				
596351.244	7771397.763	596461.347	7771247.958	
TO				
592978.656	7775813.053	593088.716	7775663.152	
BY ARC CENTERED AT				
596671.934	7771662.290	596782.038	7771512.479	
TO				
593369.968	7776130.641	593480.028	7775980.735	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
596850.563	7771799.983	596960.668	7771650.169	
TO				
593934.002	7776528.916	594044.062	7776379.005	
BY ARC CENTERED AT				
597079.552	7771949.107	597189.658	7771799.289	
TO				
594273.933	7776744.692	594383.994	7776594.778	
BY STRAIGHT LINE TO				
594667.932	7776975.198	594777.993	7776825.281	
BY ARC CENTERED AT				
597473.551	7772179.613	597583.659	7772029.790	
TO				
595778.919	7777470.866	595888.984	7777320.941	
BY ARC CENTERED AT				
597651.120	7772239.805	597761.230	7772089.980	
TO				
596126.176	7777582.434	596236.242	7777432.506	
BY STRAIGHT LINE TO				
596342.874	7777644.286	596452.941	7777494.357	
BY ARC CENTERED AT				
597867.818	7772301.657	597977.929	7772151.830	
TO				
596357.839	7777648.534	596467.906	7777498.605	
BY ARC CENTERED AT				
598479.634	7772513.642	598589.749	7772363.810	
TO				
596917.213	7777845.431	597027.283	7777695.498	
BY ARC CENTERED AT				
598747.173	7772599.444	598857.290	7772449.610	
TO				
597971.278	7778101.000	598081.353	7777951.063	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
598834.542	7772612.475	598944.659	7772462.640	
TO				
598646.643	7778165.297	598756.722	7778015.359	
BY ARC CENTERED AT				
598932.881	7772616.675	599042.999	7772466.840	
TO				
599016.783	7778172.041	599126.864	7778022.103	
BY ARC CENTERED AT				
599439.636	7772632.156	599549.758	7772482.320	
TO				
599320.489	7778186.878	599430.572	7778036.940	
BY ARC CENTERED AT				
599989.863	7772671.348	600099.988	7772521.509	
TO				
599959.107	7778227.263	600069.191	7778077.323	
BY ARC CENTERED AT				
600295.585	7772681.461	600405.708	7772531.619	
TO				
600005.196	7778229.867	600115.280	7778079.927	
BY STRAIGHT LINE TO				
600045.998	7778232.003	600156.082	7778082.063	
BY ARC CENTERED AT				
603916.492	7774245.975	604026.587	7774096.081	
TO				
600154.044	7778334.143	600264.127	7778184.201	
BY STRAIGHT LINE TO				
600504.799	7778656.952	600614.879	7778507.003	
BY ARC CENTERED AT				
604267.247	7774568.784	604377.338	7774418.883	
TO				
601334.186	7779287.501	601444.260	7779137.540	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
601652.256	7779485.207	601762.329	7779335.243	
BY STRAIGHT LINE TO				
601759.936	7779559.469	601870.008	7779409.503	
BY ARC CENTERED AT				
604914.269	7774985.705	605024.359	7774835.795	
TO				
604179.042	7780492.844	604289.106	7780342.863	
BY STRAIGHT LINE TO				
604390.580	7780521.085	604500.645	7780371.103	
BY ARC CENTERED AT				
608461.886	7776740.397	608571.989	7776590.454	
TO				
604718.140	7780845.699	604828.206	7780695.714	
BY ARC CENTERED AT				
608787.356	7777062.761	608897.460	7776912.814	
TO				
605201.230	7781306.443	605311.297	7781156.453	
BY ARC CENTERED AT				
608962.035	7777216.763	609072.139	7777066.815	
TO				
605835.970	7781809.894	605946.040	7781659.900	
BY ARC CENTERED AT				
609311.544	7777475.206	609421.649	7777325.254	
TO				
606076.120	7781991.972	606186.191	7781841.977	
BY ARC CENTERED AT				
609596.264	7777693.399	609706.369	7777543.444	
TO				
606509.524	7782313.050	606619.597	7782163.052	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 6 (meters)		UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
606589.473	7782366.470	606699.546	7782216.472	
BY ARC CENTERED AT				
609676.213	7777746.819	609786.319	7777596.863	
TO				
607198.591	7782719.798	607308.665	7782569.799	
BY ARC CENTERED AT				
610065.752	7777960.752	610175.858	7777810.793	
TO				
607906.978	7783080.208	608017.054	7782930.207	
BY STRAIGHT LINE TO				
607981.608	7783111.678	608091.684	7782961.677	
BY ARC CENTERED AT				
610140.382	7777992.222	610250.488	7777842.263	
TO				
608317.198	7783240.568	608427.275	7783090.567	
BY STRAIGHT LINE TO				
608392.554	7783279.028	608502.631	7783129.027	
BY ARC CENTERED AT				
610918.258	7778330.295	611028.366	7778180.330	
TO				
608532.131	7783347.818	608642.209	7783197.817	
BY ARC CENTERED AT				
611071.097	7778405.876	611181.205	7778255.910	
TO				
609775.633	7783808.737	609885.715	7783658.733	
BY ARC CENTERED AT				
611581.964	7778554.567	611692.074	7778404.598	
TO				
611160.145	7784094.531	611270.233	7783944.526	

Decree				
NAD 83/WGS 84 UTM ZONE 6 (meters)		NAD 27 (CORPSCON 4.11) UTM ZONE 6 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
611869.163	7778583.957	611979.274	7778433.987	
TO				
611787.488	7784139.357	611897.580	7783989.352	
BY STRAIGHT LINE TO				
611796.577	7784146.759	611906.669	7783996.754	
BY ARC CENTERED AT				
615305.027	7779838.637	615415.140	7779688.628	
TO				
612110.231	7784384.230	612220.323	7784234.224	
BY ARC CENTERED AT				
617214.680	7782190.207	617324.789	7782040.165	
TO				
612381.562	7784930.664	612491.650	7784780.653	
BY STRAIGHT LINE TO				
612506.546	7785151.088	612616.632	7785001.075	
BY ARC CENTERED AT				
617339.664	7782410.631	617449.773	7782260.588	
TO				
613595.417	7786515.549	613705.495	7786365.525	
NAD 83/WGS 84 UTM ZONE 6 Enclave (meters)		NAD 27 (CORPSCON 4.11) UTM ZONE 6 Enclave (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BEGINNING AT				
500190.454	7789750.990	500302.466	7789602.387	
BY ARC CENTERED AT				
503919.064	7793870.044	504031.098	7793721.380	
TO				
499316.076	7790758.511	499428.145	7790609.892	
BY ARC CENTERED AT				
503278.860	7794652.799	503390.924	7794504.120	

Decree				
NAD 83/WGS 84 UTM ZONE 6 Enclave (meters)		NAD 27 (CORPSCON 4.11) UTM ZONE 6 Enclave (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
498649.798	7791580.191	498761.908	7791431.565	
BY ARC CENTERED AT				
493253.521	7790257.568	493365.702	7790109.069	
TO				
498661.424	7791531.821	498773.532	7791383.196	
BY STRAIGHT LINE TO				
498725.704	7791259.018	498837.801	7791110.397	
BY ARC CENTERED AT				
493317.801	7789984.765	493429.972	7789836.269	
TO				
498775.470	7791025.433	498887.559	7790876.815	
BY STRAIGHT LINE TO				
498895.451	7790396.206	499007.516	7790247.598	
BY ARC CENTERED AT				
493437.782	7789355.538	493549.932	7789207.049	
TO				
498977.053	7788924.714	499089.065	7788776.130	
BY ARC CENTERED AT				
493425.668	7789151.114	493537.812	7789002.630	
TO				
498953.779	7788595.124	499065.780	7788446.546	
BY ARC CENTERED AT				
499540.875	7783070.230	499652.667	7782921.741	
TO				
499216.562	7788616.757	499328.558	7788468.176	
BY STRAIGHT LINE TO				
499394.112	7788627.138	499506.105	7788478.555	
BY STRAIGHT LINE TO				
499458.343	7788684.043	499570.336	7788535.458	

Decree				
NAD 83/WGS 84 UTM ZONE 6 Enclave (meters)		NAD 27 (CORPSCON 4.11) UTM ZONE 6 Enclave (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
503142.675	7784525.337	503254.405	7784376.911	
TO				
499694.050	7788881.496	499806.045	7788732.905	
BY ARC CENTERED AT				
504747.660	7786572.782	504859.416	7786424.330	
TO				
500190.454	7789750.990	500302.466	7789602.387	
NAD 83/WGS 84 UTM ZONE 7 (meters)		NAD 27 (CORPSCON 4.11) UTM ZONE 7 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BEGINNING AT				
386404.584	7786515.549	386506.593	7786355.070	
BY ARC CENTERED AT				
389726.957	7782062.351	389828.993	7781901.852	
TO				
387295.348	7787057.990	387397.346	7786897.497	
BY STRAIGHT LINE TO				
387498.499	7787156.873	387600.495	7786996.377	
BY ARC CENTERED AT				
389930.108	7782161.234	390032.143	7782000.732	
TO				
389461.870	7787697.468	389563.849	7787536.948	
BY STRAIGHT LINE TO				
389767.071	7787723.281	389869.048	7787562.757	
BY ARC CENTERED AT				
390235.309	7782187.047	390337.343	7782026.540	
TO				
390423.087	7787739.873	390525.060	7787579.342	
BY STRAIGHT LINE TO				
390650.697	7787732.176	390752.669	7787571.643	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 7 (meters)		UTM ZONE 7 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
390462.919	7782179.350	390564.951	7782018.840	
TO				
392417.532	7787380.179	392519.488	7787219.634	
BY STRAIGHT LINE TO				
392551.238	7787329.929	392653.193	7787169.383	
BY STRAIGHT LINE TO				
392628.118	7787375.093	392730.071	7787214.547	
BY ARC CENTERED AT				
395442.427	7782584.603	395544.386	7782424.052	
TO				
393857.000	7787909.597	393958.932	7787749.041	
BY STRAIGHT LINE TO				
394291.164	7788038.862	394393.089	7787878.303	
BY ARC CENTERED AT				
395876.591	7782713.868	395978.547	7782553.313	
TO				
394984.955	7788197.856	395086.870	7788037.292	
BY STRAIGHT LINE TO				
396780.692	7788489.823	396882.593	7788329.244	
BY ARC CENTERED AT				
397672.328	7783005.835	397774.285	7782845.261	
TO				
397065.185	7788528.562	397167.085	7788367.981	
BY STRAIGHT LINE TO				
398031.744	7788634.821	398133.643	7788474.231	
BY ARC CENTERED AT				
398638.887	7783112.094	398740.844	7782951.510	
TO				
398330.390	7788659.523	398432.288	7788498.930	
BY ARC CENTERED AT				
401665.118	7784215.569	401767.057	7784054.960	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 7 (meters)		UTM ZONE 7 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
TO				
398909.866	7789040.268	399011.760	7788879.669	
BY STRAIGHT LINE TO				
399192.881	7789201.890	399294.773	7789041.288	
BY ARC CENTERED AT				
401948.133	7784377.191	402050.068	7784216.581	
TO				
400583.374	7789762.966	400685.258	7789602.351	
BY STRAIGHT LINE TO				
400845.457	7789829.378	400947.339	7789668.762	
BY ARC CENTERED AT				
402210.216	7784443.603	402312.148	7784282.992	
TO				
402035.377	7789996.851	402137.249	7789836.232	
BY STRAIGHT LINE TO				
402287.599	7790004.792	402389.469	7789844.172	
BY ARC CENTERED AT				
402462.438	7784451.544	402564.368	7784290.932	
TO				
403753.962	7789855.348	403855.824	7789694.724	
BY STRAIGHT LINE TO				
404069.063	7789780.038	404170.923	7789619.414	
BY ARC CENTERED AT				
402777.539	7784376.234	402879.468	7784215.621	
TO				
405605.442	7789158.713	405707.301	7788998.087	
BY STRAIGHT LINE TO				
405668.397	7789131.637	405770.257	7788971.012	
BY ARC CENTERED AT				
403473.288	7784027.655	403575.216	7783867.039	
TO				
406523.796	7788671.311	406625.664	7788510.692	

Decree

NAD 83/WGS 84 UTM ZONE 7 (meters)		NAD 27 (CORPSCON 4.11) UTM ZONE 7 (meters)	
X-COORD	Y-COORD	X-COORD	Y-COORD
BY STRAIGHT LINE TO			
407396.059	7788098.304	407497.938	7787937.691
BY STRAIGHT LINE TO			
407683.240	7787925.236	407785.122	7787764.625
BY STRAIGHT LINE TO			
408011.044	7787798.802	408112.930	7787638.193
BY STRAIGHT LINE TO			
408280.380	7787738.067	408382.268	7787577.460
BY ARC CENTERED AT			
407058.185	7782318.161	407160.135	7782157.552
TO			
408325.953	7787727.588	408427.841	7787566.981
BY STRAIGHT LINE TO			
409140.631	7788355.811	409242.514	7788195.208
BY ARC CENTERED AT			
412533.433	7783956.035	412635.369	7783795.459
TO			
409803.728	7788795.234	409905.607	7788634.635
BY STRAIGHT LINE TO			
410340.508	7789098.022	410442.383	7788937.426
BY ARC CENTERED AT			
413070.213	7784258.823	413172.141	7784098.250
TO			
411101.123	7789454.188	411202.989	7789293.597
BY STRAIGHT LINE TO			
411956.475	7789778.374	412058.332	7789617.788
BY ARC CENTERED AT			
413925.565	7784583.009	414027.485	7784422.441
TO			
413213.400	7790093.178	413315.246	7789932.600
BY STRAIGHT LINE TO			
413494.632	7790129.526	413596.476	7789968.950

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 7 (meters)		UTM ZONE 7 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
414206.797	7784619.357	414308.715	7784458.791	
TO				
415569.907	7790005.549	415671.746	7789844.983	
BY STRAIGHT LINE TO				
415757.958	7789957.958	415859.798	7789797.392	
BY ARC CENTERED AT				
414394.848	7784571.766	414496.765	7784411.201	
TO				
417458.812	7789206.554	417560.667	7789045.989	
BY STRAIGHT LINE TO				
417876.087	7788930.702	417977.947	7788770.137	
BY ARC CENTERED AT				
414812.123	7784295.914	414914.044	7784135.351	
TO				
418788.027	7788176.806	418889.902	7788016.241	
BY STRAIGHT LINE TO				
418944.673	7788016.325	419046.551	7787855.760	
BY ARC CENTERED AT				
414968.769	7784135.433	415070.693	7783974.870	
TO				
419427.341	7787450.591	419529.230	7787290.025	
BY STRAIGHT LINE TO				
419771.210	7786988.120	419873.104	7786827.555	
BY ARC CENTERED AT				
415312.638	7783672.962	415414.571	7783512.399	
TO				
419795.737	7786954.876	419897.631	7786794.311	
BY STRAIGHT LINE TO				
419933.549	7786766.625	420035.445	7786606.061	
BY STRAIGHT LINE TO				
420414.272	7786493.578	420516.166	7786333.016	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 7 (meters)		UTM ZONE 7 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
421277.264	7786009.619	421379.155	7785849.060	
BY ARC CENTERED AT				
418559.664	7781163.612	418661.658	7781003.043	
TO				
422453.752	7785126.593	422555.644	7784966.037	
BY STRAIGHT LINE TO				
423178.722	7784414.226	423280.617	7784253.672	
BY ARC CENTERED AT				
419284.634	7780451.245	419386.638	7780290.673	
TO				
423386.089	7784199.205	423487.986	7784038.651	
BY STRAIGHT LINE TO				
424195.293	7783728.812	424297.187	7783568.261	
BY ARC CENTERED AT				
421403.066	7778925.417	421505.058	7778764.843	
TO				
424590.039	7783476.498	424691.930	7783315.953	
BY STRAIGHT LINE TO				
426220.579	7782334.684	426322.460	7782174.167	
BY STRAIGHT LINE TO				
428036.747	7781092.035	428138.617	7780931.549	
BY ARC CENTERED AT				
424899.350	7776506.637	425001.329	7776346.073	
TO				
428672.435	7780584.990	428774.302	7780424.514	
BY STRAIGHT LINE TO				
428966.145	7780313.265	429068.009	7780152.794	
BY ARC CENTERED AT				
427550.421	7774940.662	427652.381	7774780.142	
TO				
429752.155	7780041.790	429854.006	7779881.336	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 7 (meters)		UTM ZONE 7 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
430040.107	7779917.505	430141.953	7779757.057	
BY ARC CENTERED AT				
427838.373	7774816.377	427940.331	7774655.862	
TO				
430976.609	7779401.201	431078.443	7779240.773	
BY STRAIGHT LINE TO				
431758.663	7778865.898	431860.488	7778705.487	
BY ARC CENTERED AT				
428620.427	7774281.074	428722.381	7774120.573	
TO				
432044.949	7778656.206	432146.772	7778495.801	
BY STRAIGHT LINE TO				
432728.395	7778121.257	432830.212	7777960.866	
BY ARC CENTERED AT				
430434.520	7773060.894	430536.461	7772900.432	
TO				
433014.916	7777981.330	433116.730	7777820.945	
BY STRAIGHT LINE TO				
433421.866	7777767.916	433523.675	7777607.540	
BY STRAIGHT LINE TO				
434096.646	7777494.987	434198.449	7777334.623	
BY ARC CENTERED AT				
432013.364	7772344.349	432115.291	7772183.922	
TO				
434191.611	7777455.550	434293.413	7777295.187	
BY STRAIGHT LINE TO				
435029.889	7777098.300	435131.684	7776937.952	
BY ARC CENTERED AT				
432851.642	7771987.099	432953.562	7771826.691	
TO				
435792.513	7776700.953	435894.303	7776540.618	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 7 (meters)		UTM ZONE 7 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
436077.434	7776523.197	436179.223	7776362.867	
BY ARC CENTERED AT				
433136.563	7771809.343	433238.482	7771648.942	
TO				
436294.681	7776380.495	436396.470	7776220.169	
BY STRAIGHT LINE TO				
436727.141	7776081.717	436828.929	7775921.399	
BY ARC CENTERED AT				
433569.023	7771510.565	433670.942	7771350.172	
TO				
437130.189	7775775.214	437231.977	7775614.902	
BY STRAIGHT LINE TO				
438023.659	7775029.128	438125.450	7774868.832	
BY STRAIGHT LINE TO				
439322.460	7774045.660	439424.243	7773885.396	
BY ARC CENTERED AT				
435968.448	7769616.242	436070.378	7769455.891	
TO				
439388.813	7773994.625	439490.595	7773834.363	
BY STRAIGHT LINE TO				
440213.085	7773350.709	440314.863	7773190.468	
BY ARC CENTERED AT				
436792.720	7768972.326	436894.655	7768811.990	
TO				
440371.806	7773221.947	440473.583	7773061.711	
BY STRAIGHT LINE TO				
441623.513	7772167.743	441725.285	7772007.540	
BY ARC CENTERED AT				
438044.427	7767918.122	438146.373	7767757.810	
TO				
441724.248	7772080.820	441826.020	7771920.620	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 7 (meters)		UTM ZONE 7 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
442777.610	7771149.649	442879.379	7770989.479	
BY ARC CENTERED AT				
439097.789	7766986.951	439199.732	7766826.670	
TO				
443308.073	7770612.230	443409.841	7770452.081	
BY STRAIGHT LINE TO				
443988.820	7769821.632	444090.589	7769661.512	
BY ARC CENTERED AT				
439778.536	7766196.353	439880.482	7766036.090	
TO				
444025.652	7769778.412	444127.421	7769618.293	
BY STRAIGHT LINE TO				
444546.369	7769161.017	444648.139	7769000.921	
BY ARC CENTERED AT				
440299.253	7765578.958	440401.203	7765418.710	
TO				
444881.589	7768720.826	444983.361	7768560.744	
BY STRAIGHT LINE TO				
444930.908	7768691.069	445032.680	7768530.990	
BY ARC CENTERED AT				
442060.651	7763933.889	442162.606	7763773.700	
TO				
445484.687	7768309.402	445586.455	7768149.347	
BY STRAIGHT LINE TO				
445878.497	7768001.228	445980.262	7767841.190	
BY ARC CENTERED AT				
442454.461	7763625.715	442556.416	7763465.540	
TO				
445900.414	7767983.988	446002.179	7767823.951	
BY STRAIGHT LINE TO				
446933.775	7767166.941	447035.536	7767006.951	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 7 (meters)		UTM ZONE 7 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
443487.822	7762808.668	443589.777	7762648.540	
TO				
446934.074	7767166.704	447035.835	7767006.714	
BY STRAIGHT LINE TO				
447832.114	7766456.551	447933.869	7766296.596	
BY ARC CENTERED AT				
444385.862	7762098.515	444487.817	7761938.429	
TO				
448069.993	7766257.399	448171.747	7766097.452	
BY STRAIGHT LINE TO				
448596.931	7765790.613	448698.684	7765630.683	
BY ARC CENTERED AT				
444912.800	7761631.729	445014.757	7761471.669	
TO				
449125.490	7765254.211	449227.243	7765094.299	
BY STRAIGHT LINE TO				
449476.876	7764845.574	449578.632	7764685.673	
BY ARC CENTERED AT				
445264.186	7761223.092	445366.147	7761063.049	
TO				
449845.413	7764366.577	449947.172	7764206.689	
BY STRAIGHT LINE TO				
450121.717	7763963.899	450223.481	7763804.020	
BY ARC CENTERED AT				
446842.847	7759478.573	446944.827	7759318.609	
TO				
450746.482	7763432.149	450848.244	7763272.290	
BY ARC CENTERED AT				
447567.314	7758875.613	447669.295	7758715.679	
TO				
451948.125	7762292.868	452049.889	7762133.047	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 7 (meters)		UTM ZONE 7 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
452430.279	7761674.762	452532.050	7761514.959	
BY ARC CENTERED AT				
448049.468	7758257.507	448151.455	7758097.589	
TO				
452581.028	7761472.177	452682.801	7761312.379	
BY ARC CENTERED AT				
450000.223	7756551.955	450102.211	7756392.098	
TO				
453344.732	7760988.553	453446.502	7760828.783	
BY STRAIGHT LINE TO				
453925.883	7760550.455	454027.652	7760390.706	
BY ARC CENTERED AT				
450581.374	7756113.857	450683.361	7755954.018	
TO				
454344.015	7760201.847	454445.785	7760042.113	
BY STRAIGHT LINE TO				
456308.415	7758393.788	456410.198	7758234.129	
BY STRAIGHT LINE TO				
457349.401	7757536.494	457451.188	7757376.877	
BY ARC CENTERED AT				
453817.384	7753247.672	453919.388	7753087.948	
TO				
457562.447	7757351.772	457664.235	7757192.165	
BY STRAIGHT LINE TO				
458528.948	7756469.824	458630.742	7756310.259	
BY STRAIGHT LINE TO				
459241.168	7755875.179	459342.966	7755715.645	
BY STRAIGHT LINE TO				
460434.046	7755127.979	460535.841	7754968.495	
BY STRAIGHT LINE TO				
460736.790	7754970.270	460838.583	7754810.799	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 7 (meters)		UTM ZONE 7 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
458169.895	7750042.777	458271.925	7749883.237	
TO				
461032.629	7754804.488	461134.421	7754645.030	
BY STRAIGHT LINE TO				
461697.505	7754404.765	461799.295	7754245.336	
BY STRAIGHT LINE TO				
462834.885	7753756.673	462936.665	7753597.300	
BY ARC CENTERED AT				
460084.224	7748929.355	460186.254	7748769.897	
TO				
463038.800	7753634.630	463140.579	7753475.267	
BY STRAIGHT LINE TO				
464180.427	7752917.770	464282.198	7752758.464	
BY ARC CENTERED AT				
461225.851	7748212.495	461327.884	7748053.087	
TO				
464920.046	7752362.442	465021.816	7752203.173	
BY STRAIGHT LINE TO				
465128.913	7752176.513	465230.683	7752017.255	
BY ARC CENTERED AT				
461434.718	7748026.566	461536.754	7747867.167	
TO				
465153.748	7752154.272	465255.518	7751995.015	
BY STRAIGHT LINE TO				
465433.801	7751901.946	465535.573	7751742.704	
BY STRAIGHT LINE TO				
465906.131	7751539.306	466007.903	7751380.089	
BY ARC CENTERED AT				
464451.745	7746177.040	464553.765	7746017.797	
TO				
465977.895	7751519.324	466079.666	7751360.110	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 7 (meters)		UTM ZONE 7 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
466481.564	7751375.439	466583.328	7751216.249	
BY ARC CENTERED AT				
464955.414	7746033.155	465057.425	7745873.937	
TO				
466847.549	7751257.039	466949.311	7751097.866	
BY STRAIGHT LINE TO				
467425.418	7751047.730	467527.176	7750888.584	
BY ARC CENTERED AT				
465533.283	7745823.846	465635.286	7745664.657	
TO				
467631.599	7750968.378	467733.357	7750809.242	
BY STRAIGHT LINE TO				
468300.023	7750695.745	468401.778	7750536.640	
BY STRAIGHT LINE TO				
468546.146	7750597.406	468647.900	7750438.312	
BY ARC CENTERED AT				
466484.673	7745438.000	466586.666	7745278.857	
TO				
468987.285	7750398.450	469089.038	7750239.376	
BY STRAIGHT LINE TO				
470157.655	7749807.983	470259.409	7749648.962	
BY ARC CENTERED AT				
467655.043	7744847.533	467757.037	7744688.437	
TO				
470361.510	7749699.766	470463.264	7749540.754	
BY STRAIGHT LINE TO				
471482.271	7749074.631	471584.037	7748915.670	
BY STRAIGHT LINE TO				
471988.969	7748854.039	472090.744	7748695.102	
BY ARC CENTERED AT				
469771.202	7743759.861	469873.197	7743600.847	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 7 (meters)		UTM ZONE 7 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
481008.458	7742691.887	481110.577	7742533.388	
BY ARC CENTERED AT				
477333.483	7738524.910	477435.679	7738366.220	
TO				
481244.091	7742471.590	481346.225	7742313.104	
BY STRAIGHT LINE TO				
482506.901	7741220.322	482609.117	7741061.906	
BY ARC CENTERED AT				
478596.293	7737273.642	478698.560	7737115.009	
TO				
482740.130	7740974.689	482842.360	7740816.286	
BY STRAIGHT LINE TO				
483812.999	7739773.463	483915.291	7739615.120	
BY ARC CENTERED AT				
479669.162	7736072.416	479771.500	7735913.829	
TO				
483951.193	7739612.662	484053.493	7739454.326	
BY STRAIGHT LINE TO				
485059.153	7738272.552	485161.508	7738114.279	
BY ARC CENTERED AT				
480777.122	7734732.306	480879.539	7734573.769	
TO				
485119.120	7738198.743	485221.478	7738040.474	
BY STRAIGHT LINE TO				
485538.533	7737673.394	485640.922	7737515.147	
BY STRAIGHT LINE TO				
485667.906	7737636.535	485770.303	7737478.296	
BY ARC CENTERED AT				
484145.563	7732293.165	484248.149	7732134.808	
TO				
486080.698	7737501.273	486183.121	7737343.059	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 7 (meters)		UTM ZONE 7 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY STRAIGHT LINE TO				
486470.326	7737356.502	486572.774	7737198.311	
BY ARC CENTERED AT				
484535.191	7732148.394	484637.789	7731990.059	
TO				
487467.643	7736867.490	487570.155	7736709.358	
BY STRAIGHT LINE TO				
487802.314	7736659.524	487904.847	7736501.412	
BY ARC CENTERED AT				
488487.687	7731145.959	488590.379	7730987.869	
TO				
488595.830	7736700.906	488698.399	7736542.843	
BY STRAIGHT LINE TO				
488975.685	7736693.511	489078.271	7736535.472	
BY ARC CENTERED AT				
488867.542	7731138.564	488970.239	7730980.498	
TO				
491123.486	7736215.950	491226.241	7736058.050	
BY STRAIGHT LINE TO				
491362.659	7736109.683	491465.442	7735951.801	
BY ARC CENTERED AT				
492207.229	7730618.250	492309.979	7730460.499	
TO				
493647.993	7735984.192	493751.035	7735826.477	
BY STRAIGHT LINE TO				
494457.139	7735766.935	494560.259	7735609.286	
BY ARC CENTERED AT				
493016.375	7730400.993	493119.128	7730243.339	
TO				
494589.149	7735729.737	494692.281	7735572.099	
BY STRAIGHT LINE TO				
496232.986	7735244.560	496336.717	7735086.767	

Decree				
NAD 83/WGS 84		NAD 27 (CORPSCON 4.11)		
UTM ZONE 7 (meters)		UTM ZONE 7 (meters)		
X-COORD	Y-COORD	X-COORD	Y-COORD	
BY ARC CENTERED AT				
494660.212	7729915.816	494762.949	7729758.369	
TO				
497223.565	7734845.152	497327.737	7734687.203	
BY STRAIGHT LINE TO				
497828.884	7734530.374	497933.305	7734372.336	
BY ARC CENTERED AT				
495265.531	7729601.038	495368.319	7729443.619	
TO				
498470.232	7734139.653	498574.897	7733981.527	
BY STRAIGHT LINE TO				
498895.003	7733839.724	498999.814	7733681.544	
BY STRAIGHT LINE TO				
501008.764	7732420.365	501115.675	7732261.270	
BY ARC CENTERED AT				
497911.480	7727807.777	498014.919	7727650.079	
TO				
501198.884	7732286.852	501306.106	7732127.617	
BY STRAIGHT LINE TO				
501520.002	7732051.168	501627.755	7731891.694	
BY STRAIGHT LINE TO				
501972.058	7731755.363	502080.575	7731595.546	

[Federal/State Boundary map follows this page.]