



Republic of the Philippines
Department of Environment and Natural Resources
Region IV - MIMAROPA
COMMUNITY ENVIRONMENT AND NATURAL RESOURCES OFFICE

May 26, 2023

MEMORANDUM

FOR : The Regional Executive Director
DENR – MIMAROPA Region
Ermita, Manila

FROM : The CENR Officer

SUBJECT : **SUBMISSION OF DELINEATED AREAS REGARDING PP 718
(LOT 2) LOCATED AT BARANGAY INAGAWAN, PUERTO
PRINCESA CITY**

This is a resubmission of survey results, hard copy and Compact Disk as soft copy in compliance to the virtual meeting via zoom last July 26, 2021 regarding the delineation of PP 718 located at Barangay Inagawan, Puerto Princesa City.

The survey result in Lot 2 as submitted by Engr. Jonathan Gellez, has 321.63 hectares proposed for agricultural lands, 34.0 hectares for Acasia Park and 176.79 hectares for mangrove areas.

For his information and records.


PEDRO A. VELASCO

DMO IV/In-charge CENRO Puerto Princesa City

DENR MIMAROPA REGION
CENRO PUERTO PRINCESA

RELEASED

NO: 768

DATE: 5-26-23

BY: [Signature]



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Department of Environment and Natural Resources
Region IV - MIMAROPA
COMMUNITY ENVIRONMENT AND NATURAL RESOURCES OFFICE

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PEDRO A. VELASCO
DMO IV/In-charge CENRO Puerto Princesa City



9°33'40"N

9°34'50"N

9°36'00"N

9°37'10"N

118°38'20"E

118°39'40"E

118°40'50"E

118°42'00"E

118°43'10"E

118°38'20"E

118°39'40"E

118°40'50"E

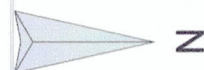
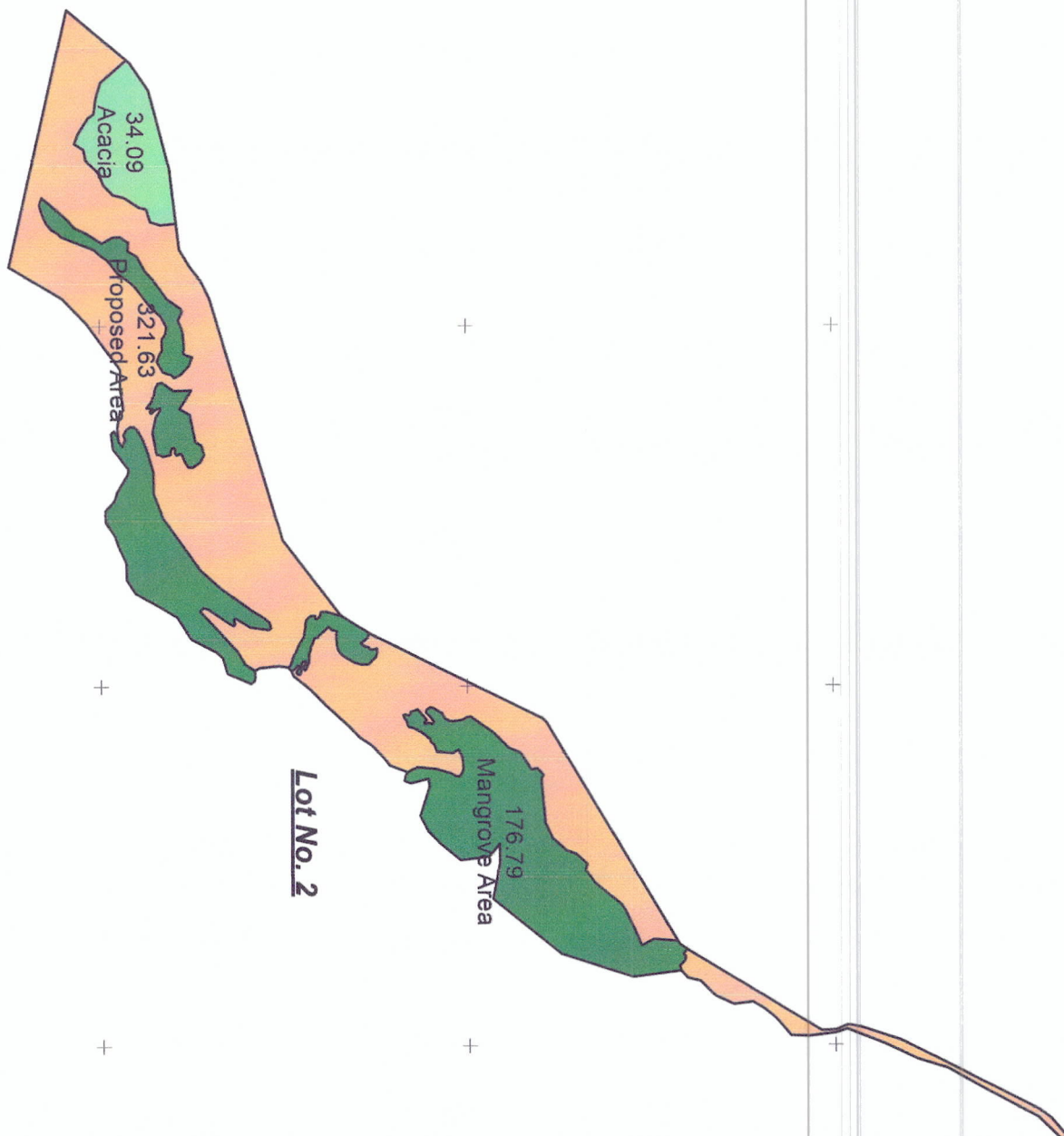
118°42'00"E

118°43'10"E

9°33'40"N

9°34'50"N

9°36'00"N



LEGEND



Proposed Area
Mangrove Area

9°33'40" N

9°34'50" N

9°36'00" N

9°37'10" N

118°38'20" E

118°39'40" E

118°40'50" E

118°42'00" E

118°43'10" E

118°38'20" E

118°39'40" E

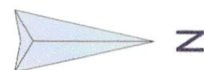
118°40'50" E

118°42'00" E

118°43'10" E



Lot No. 2



LEGEND



Proposed Area
Mangrove Area

TRAVERSE COMPUTATION

Surveyed for _____ L.M.B. No. _____
 Municipality/City PUERTO PRINCESA Case No. _____
 Province PALAWAN Sheet 4 of _____ Sheets
 Geodetic Engineer JONATHAN F. GELLEZ Field Bk. No. _____ Pages _____
 Length _____ En _____ Ee _____
 Linear Error of Closure _____ Relative Error _____

Station	Azimuth Distance Bearing	Latitude(±)	Departure(±)	Coordinates	
				Northings	Eastings
T-28	217°15'21" 224.19	178.438	135.716	1,057,435.621	517,886.322
T-29	87°47'57" 371.71	-14.275	-371.434	1,057,614.059	518,022.038
T-30	100°29'01" 196.13	35.688	-192.860	1,057,599.784	517,650.604
T-31	58°53'48" 442.14	-228.401	-378.576	1,057,635.472	517,457.744
T-32	32°21'11" 354.08	-299.111	-189.478	1,057,407.071	517,079.168
T-33	25°48'47" 263.61	-237.303	-114.783	1,057,107.960	516,889.689
T-34	137°42'17" 117.63	87.011	-79.161	1,056,870.657	516,774.906
T-35	115°37'27" 329.23	142.382	-296.854	1,056,957.668	516,695.745
T-36	183°18'16" 206.00	205.662	11.874	1,057,100.050	516,398.892

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 43 Mariveles Street, Sta. Mesa Heights
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 Until December 31, 2020

TRAVERSE COMPUTATION

Surveyed for _____ L.M.B. No. _____
 Municipality/City PUERTO PRINCESA Case No. _____
 Province PALAWAN Sheet 3 of _____ Sheets
 Geodetic Engineer JONATHAN F. GELLEZ Field Bk. No. _____ Pages _____
 Length _____ En _____ Ee _____
 Linear Error of Closure _____ Relative Error _____

Station	Azimuth Distance Bearing	Latitude(±)	Departure(±)	Coordinates	
				Northings	Eastings
T-19				1,058,346.585	519,259.721
	335°41'33" 255.55	-232.898	105.194		
T-20				1,058,113.687	519,364.915
	26°02'48" 341.61	-306.914	-150.002		
T-21				1,057,806.773	519,214.913
	43°10'27" 156.59	-114.201	-107.145		
T-22				1,057,692.572	519,107.768
	176°25'15" 228.85	228.401	-14.286		
T-23				1,057,920.973	519,093.482
	33°42'36" 257.41	-214.126	-142.859		
T-24				1,057,706.847	518,950.623
	38°23'19" 218.55	-171.301	-135.716		
T-25				1,057,535.546	518,814.907
	71°34'41" 316.21	-99.925	-300.004		
T-26				1,057,435.621	518,514.902
	82°03'45" 310.12	-42.825	-307.147		
T-27				1,057,392.795	518,207.755
	97°35'20" 324.27	42.825	-321.433		

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TRAVERSE COMPUTATION

Surveyed for _____ L.M.B. No. _____
 Municipality/City PUERTO PRINCESA Case No. _____
 Province PALAWAN Sheet 2 of _____ Sheets
 Geodetic Engineer JONATHAN F. GELLEZ Field Bk. No. _____ Pages _____
 Length _____ En _____ Ee _____
 Linear Error of Closure _____ Relative Error _____

Station	Azimuth Distance Bearing	Latitude(±)	Departure(±)	Coordinates	
				Northings	Eastings
T-10	62°32'36" 141.98	-65.464	-125.989	1,059,853.902	520,420.204
T-11	68°49'14" 264.83	-95.679	-246.937	1,059,788.438	520,294.216
T-12	353°12'21" 213.00	-211.500	25.198	1,059,692.759	520,047.278
T-13	305°22'27" 234.86	-135.964	191.503	1,059,481.259	520,072.476
T-14	45°01'19" 135.36	-95.679	-95.752	1,059,345.294	520,263.979
T-15	18°04'24" 243.67	-231.643	-75.593	1,059,249.616	520,168.227
T-16	40°57'49" 323.83	-244.533	-212.296	1,059,017.972	520,092.634
T-17	66°42'39" 570.37	-225.508	-523.898	1,058,773.439	519,880.338
T-18	25°39'29" 223.37	-201.346	-96.720	1,058,547.931	519,356.440

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TRAVERSE COMPUTATION

Surveyed for _____ L.M.B. No. _____
 Municipality/City PUERTO PRINCESA Case No. _____
 Province PALAWAN Sheet 1 of _____ Sheets
 Geodetic Engineer JONATHAN F. GELLEZ Field Bk. No. _____ Pages _____
 Length 18031.46 M. En 0.43 M. Ee -0.48 M.
 Linear Error of Closure 0.64 M. Relative Error 1/28,174

Station	Azimuth Distance Bearing	Latitude(±)	Departure(±)	Coordinates	
				Northings	Eastings
T-1				1,061,442.132	521,658.164
	26°11'33" 164.07	-147.224	-72.420		
T-2				1,061,294.908	521,585.744
	30°58'58" 247.40	-212.103	-127.358		
T-3				1,061,082.805	521,458.386
	21°43'13" 276.66	-257.019	-102.386		
T-4				1,060,825.786	521,355.999
	30°29'04" 196.90	-169.683	-99.889		
T-5				1,060,656.103	521,256.110
	29°04'48" 79.93	-69.857	-38.850		
T-6				1,060,586.246	521,217.260
	32°42'42" 317.79	-267.390	-171.739		
T-7				1,060,318.856	521,045.522
	55°30'43" 155.06	-87.800	-127.806		
T-8				1,060,231.057	520,917.716
	50°58'33" 303.08	-190.833	-235.455		
T-9				1,060,040.224	520,682.261
	54°35'14" 321.54	-186.322	-262.056		

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TRAVERSE COMPUTATION

Surveyed for _____ L.M.B. No. _____
 Municipality/City PUERTO PRINCESA Case No. _____
 Province PALAWAN Sheet 5 of _____ Sheets
 Geodetic Engineer JONATHAN F. GELLEZ Field Bk. No. _____ Pages _____
 Length _____ En _____ Ee _____
 Linear Error of Closure _____ Relative Error _____

Station	Azimuth Distance Bearing	Latitude(±)	Departure(±)	Coordinates	
				Northings	Eastings
T-37				1,057,305.712	516,410.766
	237°09'51" 226.11	122.606	189.986		
T-38				1,057,428.318	516,600.752
	207°29'32" 111.46	98.876	51.455		
T-39				1,057,527.195	516,652.207
	90°00'00" 249.36	0.000	-249.357		
T-40				1,057,527.195	516,402.850
	80°24'07" 260.93	-43.506	-257.273		
T-41				1,057,483.689	516,145.577
	83°59'44" 302.47	-31.640	-300.811		
T-42				1,057,452.049	515,844.765
	250°35'41" 278.55	92.549	262.728		
T-43				1,057,544.598	516,107.494
	253°47'54" 286.69	79.991	275.301		
T-44				1,057,624.589	516,382.794
	263°17'43" 200.52	23.412	199.153		
T-45				1,057,648.001	516,581.948
	261°11'10" 229.20	35.118	226.489		

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TRAVERSE COMPUTATION

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 Municipality/City PUERTO PRINCESA Case No. _____
 Province PALAWAN Sheet 6 of _____ Sheets
 Geodetic Engineer JONATHAN F. GELLEZ Field Bk. No. _____ Pages _____
 Length _____ En _____ Ee _____
 Linear Error of Closure _____ Relative Error _____

Station	Azimuth Distance Bearing	Latitude(±)	Departure(±)	Coordinates	
				Northings	Eastings
T-46	250°14'48" 265.54	89.746	249.918	1,057,683.119	516,808.436
T-47	236°58'18" 193.29	105.354	162.056	1,057,772.865	517,058.354
T-48	250°51'28" 196.34	64.383	185.486	1,057,878.219	517,220.410
T-49	253°56'03" 930.58	257.533	894.238	1,057,942.602	517,405.897
T-50	253°18'46" 387.28	111.207	370.972	1,058,200.135	518,300.135
T-51	233°46'45" 166.24	98.230	134.112	1,058,311.342	518,671.107
T-52	235°14'04" 217.70	124.135	178.836	1,058,409.572	518,805.219
T-53	230°38'45" 256.00	162.330	197.947	1,058,533.707	518,984.055
T-54	208°55'44" 185.53	162.380	89.745	1,058,696.037	519,182.002

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TRAVERSE COMPUTATION

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 Municipality/City PUERTO PRINCESA Case No. _____
 Province PALAWAN Sheet 7 of _____ Sheets
 Geodetic Engineer JONATHAN F. GELLEZ Field Bk. No. _____ Pages _____
 Length _____ En _____ Ee _____
 Linear Error of Closure _____ Relative Error _____

Station	Azimuth Distance Bearing	Latitude(±)	Departure(±)	Coordinates	
				Northings	Eastings
T-55	205°02'01" 256.07	232.017	108.357	1,058,858.417	519,271.747
T-56	207°09'49" 209.06	186.000	95.442	1,059,090.435	519,380.105
T-57	205°45'49" 268.27	241.603	116.606	1,059,276.435	519,475.547
T-58	202°11'35" 290.54	269.019	109.747	1,059,518.038	519,592.153
T-59	213°11'54" 106.48	89.102	58.303	1,059,787.058	519,701.900
T-60	220°21'01" 91.89	70.028	59.494	1,059,876.160	519,760.203
T-61	241°04'51" 732.08	354.013	640.788	1,059,946.188	519,819.697
T-62	238°25'50" 451.52	236.387	384.702	1,060,300.201	520,460.485
T-63	242°21'04" 282.62	131.149	250.344	1,060,536.588	520,845.188

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Surveyed for _____ L.M.B. No. _____
 Municipality/City PUERTO PRINCESA Case No. _____
 Province PALAWAN Sheet 8 of _____ Sheets
 Geodetic Engineer JONATHAN F. GELLEZ Field Bk. No. _____ Pages _____
 Length _____ En _____ Ee _____
 Linear Error of Closure _____ Relative Error _____

Station	Azimuth Distance Bearing	Latitude(±)	Departure(±)	Coordinates	
				Northings	Eastings
T-64	212°58'24" 518.21	434.738	282.034	1,060,667.737	521,095.532
T-65	209°12'42" 467.71	408.230	228.260	1,061,102.475	521,377.565
T-66	322°43'30" 85.63	-68.139	51.861	1,061,510.705	521,605.825
T-1				1,061,442.565	521,657.686

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 Until December 31, 2020

LMB Form No. GSD-A-1

Theodolite/Total Station: Brand/Model: X Ser. No. X

Tape/EDM: Brand/Model: Ser. No.

Geodetic Engineer

[illegible]

Date of survey work recorded on this page

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Until December 31, 2020

G. E. Signature

FIELD NOTES

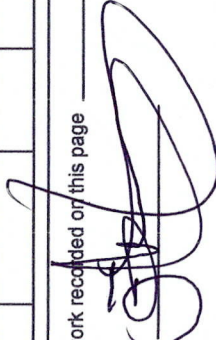
LMB Form No. GSD-A-1

Theodolite/Total Station: Brand/Model: X Ser. No. X
 Tape/EDM: Brand/Model: Ser. No.

Geodetic Engineer JONATHAN F. GELLEZ

Station Occupied	Station Observed	Assumed Azimuth		Vertical Angle		Tape/EDM Distance	Corrected Azimuth	Corrected Distance	Sketches, Description & Remarks
		Degrees	Grad	Degrees	Grad				
	40/	LOT 2					306°26'	86.34	P.S. cyl. conc. mon. 15x40 cms.
	39/	LOT 2					229°20'	89.65	P.S. cyl. conc. mon. 15x40 cms.
	T-2	B.S.					210°58'58"	247.402	
T-3									
	T-5	F.S.					30°29'04"	196.901	
T-4									
	T-6	F.S.					29°04'48"	79.933	
	26/	LOT 2-E					194°55'	78.86	P.S. cyl. conc. mon. 15x40 cms.
	2/	LOT 2-E					148°07'	110.82	P.S. cyl. conc. mon. 15x40 cms.
	1/	LOT 2-E					173°07'	89.94	P.S. cyl. conc. mon. 15x40 cms.
	41/	LOT 2					258°47'	40.87	P.S. cyl. conc. mon. 15x40 cms.
	16/	LOT 2					151°55'	141.60	P.S. cyl. conc. mon. 15x40 cms.
	T-4	B.S.					210°29'04"	196.901	
T-5									
	T-7	F.S.					32°42'42"	317.792	
	42/	LOT 2					326°18'	270.47	P.S. cyl. conc. mon. 15x40 cms.
	T-5	B.S.					209°04'48"	79.933	
T-6									
	T-8	F.S.					55°30'43"	155.058	
	4/	LOT 2-D					194°42'	146.67	P.S. cyl. conc. mon. 15x40 cms.
	43/	LOT 2					315°21'	342.67	P.S. cyl. conc. mon. 15x40 cms.
	T-6	B.S.					212°42'42"	317.792	
T-7									
	T-9	F.S.					50°58'33"	303.078	
T-8									

Date of survey work recorded on this page _____

G. E. Signature 

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 Until December 31, 2020

FIELD NOTES

LMB Form No. GSD-A-1

Geodetic Engineer JONATHAN F. GELLEZ

Theodolite/Total Station: Brand/Model: x Ser. No. x
Tape/EDM: Brand/Model: Ser. No.

Station Occupied	Station Observed	Assumed Azimuth		Vertical Angle		Tape/EDM Distance	Corrected Azimuth	Corrected Distance	Sketches, Description & Remarks
		Degrees	Grad	Degrees	Grad				
	10/	LOT 2-D					194°00'	191.71	P.S. cyl. conc. mon. 15x40 cms.
	T-11	B.S.					248°49'14"	264.825	
T-12									
	T-14	F.S.					305°22'27"	234.861	
	27/	LOT 2-D					7°55'	109.87	P.S. cyl. conc. mon. 15x40 cms.
	26/	LOT 2-D					38°53'	142.27	P.S. cyl. conc. mon. 15x40 cms.
	T-12	B.S.					173°12'21"	212.996	
T-13									
	T-15	F.S.					45°01'19"	135.362	
	51/	LOT 2					324°13'	239.59	P.S. cyl. conc. mon. 15x40 cms.
	50/	LOT 2					304°43'	269.56	P.S. cyl. conc. mon. 15x40 cms.
	49/	LOT 2					263°43'	382.69	P.S. cyl. conc. mon. 15x40 cms.
	T-13	B.S.					125°22'27"	234.861	
T-14									
	T-16	F.S.					18°04'24"	243.666	
	29/	LOT 2-D					73°51'	105.69	P.S. cyl. conc. mon. 15x40 cms.
	28/	LOT 2-D					153°23'	108.03	P.S. cyl. conc. mon. 15x40 cms.
	25/	LOT 2-D					87°44'	184.01	P.S. cyl. conc. mon. 15x40 cms.
	56/	LOT 2					34°38'	72.88	P.S. cyl. conc. mon. 15x40 cms.
	55/	LOT 2					43°01'	30.56	P.S. cyl. conc. mon. 15x40 cms.
	54/	LOT 2					6°00'	59.47	P.S. cyl. conc. mon. 15x40 cms.
	53/	LOT 2					324°17'	70.89	P.S. cyl. conc. mon. 15x40 cms.
	52/	LOT 2					302°48'	186.91	P.S. cyl. conc. mon. 15x40 cms.
	T-14	B.S.					225°01'19"	135.362	
T-15									

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G. E. Signature _____

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FIELD NOTES

LMB Form No. GSD-A-1

Theodolite/Total Station: Brand/Model: X Ser. No. X
 Tape/EDM: Brand/Model: Ser. No.

Geodetic Engineer JONATHAN F. GELLEZ

Station Occupied	Station Observed	Assumed Azimuth		Vertical Angle		Tape/EDM Distance	Corrected Azimuth	Corrected Distance	Sketches, Description & Remarks
		Degrees	Grad	Degrees	Grad				
	5/	LOT 2-D					177°03'	124.82	P.S. cyl. conc. mon. 15x40 cms.
	44/	LOT 2					329°27'	420.31	P.S. cyl. conc. mon. 15x40 cms.
	T-7	B.S.					235°30'43"	155.058	
T-8									
	T-10	F.S.					54°35'14"	321.542	
	7/	LOT 2-D					158°38'	123.55	P.S. cyl. conc. mon. 15x40 cms.
	6/	LOT 2-D					194°35'	129.80	P.S. cyl. conc. mon. 15x40 cms.
	45/	LOT 2					337°60'	500.87	P.S. cyl. conc. mon. 15x40 cms.
	T-8	B.S.					230°58'33"	303.078	
T-9									
	T-11	F.S.					62°32'36"	141.982	
	9/	LOT 2-D					117°11'	76.75	P.S. cyl. conc. mon. 15x40 cms.
	8/	LOT 2-D					223°58'	138.78	P.S. cyl. conc. mon. 15x40 cms.
	48/	LOT 2					327°31'	366.79	P.S. cyl. conc. mon. 15x40 cms.
	47/	LOT 2					332°09'	264.12	P.S. cyl. conc. mon. 15x40 cms.
	46/	LOT 2					312°49'	344.51	P.S. cyl. conc. mon. 15x40 cms.
	T-9	B.S.					234°35'14"	321.542	
T-10									
	T-12	F.S.					68°49'14"	264.825	
T-11									
	T-13	F.S.					353°12'21"	212.996	
	13/	LOT 2-D					78°36'	123.74	P.S. cyl. conc. mon. 15x40 cms.
	12/	LOT 2-D					120°29'	103.39	P.S. cyl. conc. mon. 15x40 cms.
	11/	LOT 2-D					174°08'	82.45	P.S. cyl. conc. mon. 15x40 cms.
T-12									

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FIELD NOTES

LMB Form No. GSD-A-1

Theodolite/Total Station: Brand/Model: x Ser. No. x
 Tape/EDM: Brand/Model: Ser. No.

Geodetic Engineer JONATHAN F. GELLEZ

Station Occupied	Station Observed	Assumed Azimuth		Vertical Angle		Tape/EDM Distance	Corrected Azimuth	Corrected Distance	Sketches, Description & Remarks
		Degrees	Grad	Degrees	Grad				
	65/	LOT 2					252°21'	134.58	P.S. cyl. conc. mon. 15x40 cms.
	64/	LOT 2					256°08'	156.03	P.S. cyl. conc. mon. 15x40 cms.
	T-16	B.S.					220°57'49"	323.830	
T-17									
	T-19	F.S.					25°39'29"	223.372	
	53/	LOT 2-D					197°15'	102.62	P.S. cyl. conc. mon. 15x40 cms.
	51/	LOT 2-D					97°23'	136.25	P.S. cyl. conc. mon. 15x40 cms.
	50/	LOT 2-D					35°17'	83.25	P.S. cyl. conc. mon. 15x40 cms.
	49/	LOT 2-D					313°19'	160.18	P.S. cyl. conc. mon. 15x40 cms.
	48/	LOT 2-D					316°02'	169.35	P.S. cyl. conc. mon. 15x40 cms.
	47/	LOT 2-D					326°33'	151.04	P.S. cyl. conc. mon. 15x40 cms.
	46/	LOT 2-D					328°37'	161.69	P.S. cyl. conc. mon. 15x40 cms.
	45/	LOT 2-D					314°60'	202.58	P.S. cyl. conc. mon. 15x40 cms.
	44/	LOT 2-D					318°13'	214.42	P.S. cyl. conc. mon. 15x40 cms.
	43/	LOT 2-D					322°09'	207.86	P.S. cyl. conc. mon. 15x40 cms.
	42/	LOT 2-D					327°53'	184.22	P.S. cyl. conc. mon. 15x40 cms.
	41/	LOT 2-D					329°49'	193.73	P.S. cyl. conc. mon. 15x40 cms.
	71/	LOT 2					314°27'	237.58	P.S. cyl. conc. mon. 15x40 cms.
	70/	LOT 2					283°46'	260.01	P.S. cyl. conc. mon. 15x40 cms.
	T-17	B.S.					246°42'39"	570.371	
T-18									
	T-20	F.S.					335°41'33"	255.553	
	19/	LOT 2-C					33°13'	213.02	P.S. cyl. conc. mon. 15x40 cms.
	18/	LOT 2-C					28°48'	125.98	P.S. cyl. conc. mon. 15x40 cms.
T-19									

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FIELD NOTES

LMB Form No. GSD-A-1

Theodolite/Total Station: Brand/Model: x Ser. No. x
 Tape/EDM: Brand/Model: Ser. No.

Geodetic Engineer JONATHAN F. GELLEZ

Station Occupied	Station Observed	Assumed Azimuth		Vertical Angle		Tape/EDM Distance	Corrected Azimuth	Corrected Distance	Sketches, Description & Remarks
		Degrees	Grad	Degrees	Grad				
	17/	LOT 2-C					8°17'	114.05	P.S. cyl. conc. mon. 15x40 cms.
	7/	LOT 2-C					167°42'	87.37	P.S. cyl. conc. mon. 15x40 cms.
	6/	LOT 2-C					136°14'	118.65	P.S. cyl. conc. mon. 15x40 cms.
	5/	LOT 2-C					133°02'	157.84	P.S. cyl. conc. mon. 15x40 cms.
	73/	LOT 2					274°56'	189.38	P.S. cyl. conc. mon. 15x40 cms.
	72/	LOT 2					269°24'	227.93	P.S. cyl. conc. mon. 15x40 cms.
	T-18	B.S.					205°39'29"	223.372	
T-19									
	T-21	F.S.					26°02'48"	341.609	
	16/	LOT 2-C					84°40'	150.32	P.S. cyl. conc. mon. 15x40 cms.
	11/	LOT 2-C					24°02'	154.06	P.S. cyl. conc. mon. 15x40 cms.
	10/	LOT 2-C					285°07'	97.30	P.S. cyl. conc. mon. 15x40 cms.
	78/	LOT 2					350°33'	197.65	P.S. cyl. conc. mon. 15x40 cms.
	77/	LOT 2					319°48'	217.09	P.S. cyl. conc. mon. 15x40 cms.
	76/	LOT 2					277°53'	215.60	P.S. cyl. conc. mon. 15x40 cms.
	75/	LOT 2					262°09'	205.18	P.S. cyl. conc. mon. 15x40 cms.
	74/	LOT 2					266°02'	116.95	P.S. cyl. conc. mon. 15x40 cms.
	T-19	B.S.					155°41'33"	255.553	
T-20									
	T-22	F.S.					43°10'27"	156.594	
	12/	LOT 2-C					88°00'	81.09	P.S. cyl. conc. mon. 15x40 cms.
	80/	LOT 2					291°20'	107.34	P.S. cyl. conc. mon. 15x40 cms.
	79/	LOT 2					247°12'	149.21	P.S. cyl. conc. mon. 15x40 cms.
	T-20	B.S.					206°02'48"	341.609	
T-21									

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FIELD NOTES

LMB Form No. GSD-A-1

Theodolite/Total Station: Brand/Model: X Ser. No. X
 Tape/EDM: Brand/Model: Ser. No.

Geodetic Engineer JONATHAN F. GELLEZ

Station Occupied	Station Observed	Assumed Azimuth		Vertical Angle		Tape/EDM Distance	Corrected Azimuth	Corrected Distance	Sketches, Description & Remarks
		Degrees	Grad	Degrees	Grad				
T-21									
	T-23	F.S.					176°25'15"	228.848	
	17/	LOT 2-H					345°30'	75.63	P.S. cyl. conc. mon. 15x40 cms.
	83/	LOT 2					8°00'	121.35	P.S. cyl. conc. mon. 15x40 cms.
	82/	LOT 2					345°44'	76.89	P.S. cyl. conc. mon. 15x40 cms.
	81/	LOT 2					281°14'	102.93	P.S. cyl. conc. mon. 15x40 cms.
	T-21	B.S.					223°10'27"	156.594	
T-22									
	T-24	F.S.					33°42'36"	257.408	
	20/	LOT 2-C					161°52'	109.33	P.S. cyl. conc. mon. 15x40 cms.
	15/	LOT 2-C					221°39'	116.43	P.S. cyl. conc. mon. 15x40 cms.
	14/	LOT 2-C					236°36'	145.74	P.S. cyl. conc. mon. 15x40 cms.
	13/	LOT 2-C					350°34'	91.90	P.S. cyl. conc. mon. 15x40 cms.
	T-22	B.S.					356°25'15"	228.848	
T-23									
	T-25	F.S.					38°23'19"	218.547	
	21/	LOT 2-C					150°12'	118.85	P.S. cyl. conc. mon. 15x40 cms.
	T-23	B.S.					213°42'36"	257.408	
T-24									
	T-26	F.S.					71°34'41"	316.208	
	87/	LOT 2					14°56'	244.42	P.S. cyl. conc. mon. 15x40 cms.
	86/	LOT 2					348°49'	173.63	P.S. cyl. conc. mon. 15x40 cms.
	85/	LOT 2					333°35'	219.81	P.S. cyl. conc. mon. 15x40 cms.
	84/	LOT 2					301°15'	245.27	P.S. cyl. conc. mon. 15x40 cms.
T-25									

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FIELD NOTES

LMB Form No. GSD-A-1

Geodetic Engineer JONATHAN F. GELLEZ

Theodolite/Total Station: Brand/Model: x
Tape/EDM: Brand/Model:

Ser. No. x
Ser. No.

Station Occupied	Station Observed	Assumed Azimuth		Vertical Angle		Tape/EDM Distance	Corrected Azimuth	Corrected Distance	Sketches, Description & Remarks
		Degrees	Grad	Degrees	Grad				
T-25	T-24	B.S.					218°23'19"	218.547	
	T-27	F.S.					82°03'45"	310.118	
	23/	LOT 2-H					326°01'	203.99	P.S. cyl. conc. mon. 15x40 cms.
	23/	LOT 2-C					133°13'	130.29	P.S. cyl. conc. mon. 15x40 cms.
	22/	LOT 2-C					188°57'	139.69	P.S. cyl. conc. mon. 15x40 cms.
	93/	LOT 2					40°54'	183.08	P.S. cyl. conc. mon. 15x40 cms.
	92/	LOT 2					23°59'	174.70	P.S. cyl. conc. mon. 15x40 cms.
	91/	LOT 2					17°36'	197.39	P.S. cyl. conc. mon. 15x40 cms.
	90/	LOT 2					4°12'	210.76	P.S. cyl. conc. mon. 15x40 cms.
	89/	LOT 2					334°28'	215.77	P.S. cyl. conc. mon. 15x40 cms.
	88/	LOT 2					325°39'	204.87	P.S. cyl. conc. mon. 15x40 cms.
T-26	T-25	B.S.					251°34'41"	316.208	
	T-28	F.S.					97°35'20"	324.273	
	37/	LOT 2-C					162°23'	151.61	P.S. cyl. conc. mon. 15x40 cms.
	25/	LOT 2-C					163°40'	103.80	P.S. cyl. conc. mon. 15x40 cms.
	24/	LOT 2-C					210°34'	145.11	P.S. cyl. conc. mon. 15x40 cms.
	101/	LOT 2					69°08'	179.89	P.S. cyl. conc. mon. 15x40 cms.
	100/	LOT 2					61°49'	189.01	P.S. cyl. conc. mon. 15x40 cms.
	97/	LOT 2					46°37'	216.09	P.S. cyl. conc. mon. 15x40 cms.
	96/	LOT 2					21°27'	149.37	P.S. cyl. conc. mon. 15x40 cms.
	95/	LOT 2					295°18'	59.96	P.S. cyl. conc. mon. 15x40 cms.
T-27	94/	LOT 2					300°50'	166.88	P.S. cyl. conc. mon. 15x40 cms.

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FIELD NOTES

LMB Form No. GSD-A-1

Theodolite/Total Station: Brand/Model: X Ser. No. X
Tape/EDM: Brand/Model: Ser. No.

Geodetic Engineer JONATHAN F. GELLEZ

Station Occupied	Station Observed	Assumed Azimuth		Vertical Angle		Tape/EDM Distance	Corrected Azimuth	Corrected Distance	Sketches, Description & Remarks
		Degrees	Grad	Degrees	Grad				
T-27	T-26	B.S.					262°03'45"	310.118	
	T-29	F.S.					217°15'21"	224.186	
	35/	LOT 2-C					193°42'	105.61	P.S. cyl. conc. mon. 15x40 cms.
	34/	LOT 2-C					194°44'	59.42	P.S. cyl. conc. mon. 15x40 cms.
	33/	LOT 2-C					176°46'	70.22	P.S. cyl. conc. mon. 15x40 cms.
	32/	LOT 2-C					172°38'	54.24	P.S. cyl. conc. mon. 15x40 cms.
	31/	LOT 2-C					223°41'	26.78	P.S. cyl. conc. mon. 15x40 cms.
	30/	LOT 2-C					281°11'	23.41	P.S. cyl. conc. mon. 15x40 cms.
	29/	LOT 2-C					349°26'	58.31	P.S. cyl. conc. mon. 15x40 cms.
	26/	LOT 2-C					269°48'	162.93	P.S. cyl. conc. mon. 15x40 cms.
	16/	LOT 2-B					47°12'	89.97	P.S. cyl. conc. mon. 15x40 cms.
	15/	LOT 2-B					94°50'	61.51	P.S. cyl. conc. mon. 15x40 cms.
	105/	LOT 2					64°17'	243.30	P.S. cyl. conc. mon. 15x40 cms.
	104/	LOT 2					45°56'	156.17	P.S. cyl. conc. mon. 15x40 cms.
	103/	LOT 2					348°08'	92.32	P.S. cyl. conc. mon. 15x40 cms.
	102/	LOT 2					305°56'	106.52	P.S. cyl. conc. mon. 15x40 cms.
	99/	LOT 2					316°13'	180.21	P.S. cyl. conc. mon. 15x40 cms.
	98/	LOT 2					327°08'	219.36	P.S. cyl. conc. mon. 15x40 cms.
	T-27	B.S.					277°35'20"	324.273	
T-28	T-30	F.S.					87°47'57"	371.708	
	49/	LOT 2-C					113°55'	144.17	P.S. cyl. conc. mon. 15x40 cms.
	48/	LOT 2-C					140°28'	153.04	P.S. cyl. conc. mon. 15x40 cms.
T-29									

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FIELD NOTES

LMB Form No. GSD-A-1

Theodolite/Total Station: Brand/Model: Ser. No. x
 Tape/EDM: Brand/Model: Ser. No.

ATHAN F. GELLEZ

Assumed Azimuth	Vertical Angle		Tape/EDM Distance	Corrected Azimuth	Corrected Distance	Sketches, Description & Remarks
	Degrees	Grad				
2-C				208°04'	177.37	P.S. cyl. conc. mon. 15x40 cms.
2-C				214°16'	249.90	P.S. cyl. conc. mon. 15x40 cms.
2-C				227°36'	255.11	P.S. cyl. conc. mon. 15x40 cms.
2-C				241°36'	257.17	P.S. cyl. conc. mon. 15x40 cms.
2-C				244°30'	204.00	P.S. cyl. conc. mon. 15x40 cms.
2-C				241°46'	174.01	P.S. cyl. conc. mon. 15x40 cms.
2-C				242°06'	128.67	P.S. cyl. conc. mon. 15x40 cms.
2-C				266°45'	116.39	P.S. cyl. conc. mon. 15x40 cms.
2-C				268°37'	151.43	P.S. cyl. conc. mon. 15x40 cms.
2-C				279°42'	166.53	P.S. cyl. conc. mon. 15x40 cms.
2-C				4°34'	104.12	P.S. cyl. conc. mon. 15x40 cms.
				37°15'21"	224.186	
				100°29'01"	196.134	
2-C				162°59'	190.99	P.S. cyl. conc. mon. 15x40 cms.
2-C				189°32'	142.35	P.S. cyl. conc. mon. 15x40 cms.
2-C				219°25'	118.25	P.S. cyl. conc. mon. 15x40 cms.
2-C				244°00'	101.59	P.S. cyl. conc. mon. 15x40 cms.
2-C				288°26'	60.36	P.S. cyl. conc. mon. 15x40 cms.
2-C				309°15'	74.70	P.S. cyl. conc. mon. 15x40 cms.
2-C				302°12'	87.91	P.S. cyl. conc. mon. 15x40 cms.
2-C				252°37'	135.87	P.S. cyl. conc. mon. 15x40 cms.
2-C				223°02'	159.15	P.S. cyl. conc. mon. 15x40 cms.
2-C				220°08'	192.82	P.S. cyl. conc. mon. 15x40 cms.

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FIELD NOTES

LMB Form No. GSD-A-1

Theodolite/Total Station: Brand/Model: X Ser. No. X
Tape/EDM: Brand/Model: Ser. No.

Geodetic Engineer JONATHAN F. GELLEZ

Station Occupied	Station Observed	Assumed Azimuth		Vertical Angle		Tape/EDM Distance	Corrected Azimuth	Corrected Distance	Sketches, Description & Remarks
		Degrees	Grad	Degrees	Grad				
T-15									
	T-17	F.S.					40°57'49"	323.830	
	33/	LOT 2-D					37°52'	115.33	P.S. cyl. conc. mon. 15x40 cms.
	32/	LOT 2-D					34°01'	83.46	P.S. cyl. conc. mon. 15x40 cms.
	31/	LOT 2-D					175°41'	27.49	P.S. cyl. conc. mon. 15x40 cms.
	30/	LOT 2-D					165°02'	108.52	P.S. cyl. conc. mon. 15x40 cms.
	24/	LOT 2-D					136°18'	231.15	P.S. cyl. conc. mon. 15x40 cms.
	23/	LOT 2-D					129°02'	271.10	P.S. cyl. conc. mon. 15x40 cms.
	22/	LOT 2-D					99°01'	277.06	P.S. cyl. conc. mon. 15x40 cms.
	63/	LOT 2					11°23'	157.14	P.S. cyl. conc. mon. 15x40 cms.
	62/	LOT 2					336°14'	149.89	P.S. cyl. conc. mon. 15x40 cms.
	61/	LOT 2					321°05'	94.97	P.S. cyl. conc. mon. 15x40 cms.
	60/	LOT 2					297°39'	100.51	P.S. cyl. conc. mon. 15x40 cms.
	59/	LOT 2					282°37'	95.61	P.S. cyl. conc. mon. 15x40 cms.
	58/	LOT 2					276°31'	70.75	P.S. cyl. conc. mon. 15x40 cms.
	57/	LOT 2					238°16'	88.47	P.S. cyl. conc. mon. 15x40 cms.
	T-15	B.S.					198°04'24"	243.666	
T-16									
	T-18	F.S.					66°42'39"	570.371	
	21/	LOT 2-D					155°34'	288.68	P.S. cyl. conc. mon. 15x40 cms.
	69/	LOT 2					42°14'	262.76	P.S. cyl. conc. mon. 15x40 cms.
	68/	LOT 2					43°03'	69.17	P.S. cyl. conc. mon. 15x40 cms.
	67/	LOT 2					231°34'	27.88	P.S. cyl. conc. mon. 15x40 cms.
	66/	LOT 2					241°22'	129.94	P.S. cyl. conc. mon. 15x40 cms.
T-17									

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FIELD NOTES

LMB Form No. GSD-A-1

Theodolite/Total Station: Brand/Model: X Ser. No. X
Tape/EDM: Brand/Model: Ser. No.

JONATHAN F. GELLEZ

Geodetic Engineer

Station Occupied	Station Observed	Assumed Azimuth		Vertical Angle		Tape/EDM Distance	Corrected Azimuth	Corrected Distance	Sketches, Description & Remarks
		Degrees	Grad	Degrees	Grad				
	14/	LOT 2-B					331°53'	156.25	P.S. cyl. conc. mon. 15x40 cms.
	13/	LOT 2-B					3°51'	71.75	P.S. cyl. conc. mon. 15x40 cms.
	12/	LOT 2-B					3°39'	40.29	P.S. cyl. conc. mon. 15x40 cms.
	11/	LOT 2-B					36°44'	69.18	P.S. cyl. conc. mon. 15x40 cms.
	25/	LOT 2-A					151°14'	146.67	P.S. cyl. conc. mon. 15x40 cms.
	T-29	B.S.					267°47'57"	371.708	
T-30									
	T-32	F.S.					58°53'48"	442.139	
	10/	LOT 2-B					16°40'	100.22	P.S. cyl. conc. mon. 15x40 cms.
	35/	LOT 2-A					82°48'	224.39	P.S. cyl. conc. mon. 15x40 cms.
	34/	LOT 2-A					93°31'	198.63	P.S. cyl. conc. mon. 15x40 cms.
	33/	LOT 2-A					100°08'	190.33	P.S. cyl. conc. mon. 15x40 cms.
	32/	LOT 2-A					107°01'	180.40	P.S. cyl. conc. mon. 15x40 cms.
	31/	LOT 2-A					115°50'	151.94	P.S. cyl. conc. mon. 15x40 cms.
	30/	LOT 2-A					112°42'	113.97	P.S. cyl. conc. mon. 15x40 cms.
	29/	LOT 2-A					130°38'	88.24	P.S. cyl. conc. mon. 15x40 cms.
	28/	LOT 2-A					176°08'	65.24	P.S. cyl. conc. mon. 15x40 cms.
	27/	LOT 2-A					224°18'	90.82	P.S. cyl. conc. mon. 15x40 cms.
	26/	LOT 2-A					238°04'	124.67	P.S. cyl. conc. mon. 15x40 cms.
	T-30	B.S.					280°29'01"	196.134	
T-31									
	T-33	F.S.					32°21'11"	354.075	
	9/	LOT 2-B					252°59'	200.55	P.S. cyl. conc. mon. 15x40 cms.
	8/	LOT 2-B					6°05'	128.04	P.S. cyl. conc. mon. 15x40 cms.
T-32									

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FIELD NOTES

LMB Form No. GSD-A-1

Theodolite/Total Station: Brand/Model: X Ser. No. X
 Tape/EDM: Brand/Model: Ser. No.

JONATHAN F. GELLEZ

Geodetic Engineer

Station Occupied	Station Observed	Assumed Azimuth		Vertical Angle		Tape/EDM Distance	Corrected Azimuth	Corrected Distance	Sketches, Description & Remarks
		Degrees	Grad	Degrees	Grad				
	49/	LOT 2-G					336°32'	185.23	P.S. cyl. conc. mon. 15x40 cms.
	4/	LOT 2-B					232°37'	98.09	P.S. cyl. conc. mon. 15x40 cms.
	3/	LOT 2-B					246°30'	37.71	P.S. cyl. conc. mon. 15x40 cms.
	2/	LOT 2-B					336°38'	186.88	P.S. cyl. conc. mon. 15x40 cms.
	56/	LOT 2-A					9°04'	152.20	P.S. cyl. conc. mon. 15x40 cms.
	55/	LOT 2-A					28°38'	65.91	P.S. cyl. conc. mon. 15x40 cms.
	54/	LOT 2-A					61°17'	113.45	P.S. cyl. conc. mon. 15x40 cms.
	53/	LOT 2-A					69°21'	119.70	P.S. cyl. conc. mon. 15x40 cms.
	108/	LOT 2					308°05'	348.48	P.S. cyl. conc. mon. 15x40 cms.
	T-33	B.S.					205°48'47"	263.605	
T-34									
	T-36	F.S.					115°37'27"	329.233	
	52/	LOT 2-A					26°53'	142.54	P.S. cyl. conc. mon. 15x40 cms.
	51/	LOT 2-A					34°35'	143.34	P.S. cyl. conc. mon. 15x40 cms.
	50/	LOT 2-A					34°06'	124.15	P.S. cyl. conc. mon. 15x40 cms.
	49/	LOT 2-A					20°19'	29.81	P.S. cyl. conc. mon. 15x40 cms.
	48/	LOT 2-A					228°13'	69.82	P.S. cyl. conc. mon. 15x40 cms.
	T-34	B.S.					317°42'17"	117.632	
T-35									
	T-37	F.S.					183°18'16"	206.005	
	11/	LOT 2-A					217°09'	123.73	P.S. cyl. conc. mon. 15x40 cms.
	10/	LOT 2-A					178°17'	24.97	P.S. cyl. conc. mon. 15x40 cms.
	9/	LOT 2-A					100°06'	66.21	P.S. cyl. conc. mon. 15x40 cms.
	8/	LOT 2-A					66°24'	111.38	P.S. cyl. conc. mon. 15x40 cms.
T-36									

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FIELD NOTES

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Theodolite/Total Station: Brand/Model: X Ser. No. X
 Tape/EDM: Brand/Model: Ser. No.

JONATHAN F. GELLEZ

Geodetic Engineer

Station Occupied	Station Observed	Assumed Azimuth		Vertical Angle		Tape/EDM Distance	Corrected Azimuth	Corrected Distance	Sketches, Description & Remarks
		Degrees	Grad	Degrees	Grad				
	7/	LOT 2-A					82°44'	165.82	P.S. cyl. conc. mon. 15x40 cms.
	6/	LOT 2-A					98°24'	260.33	P.S. cyl. conc. mon. 15x40 cms.
	5/	LOT 2-A					104°33'	292.83	P.S. cyl. conc. mon. 15x40 cms.
	T-35	B.S.					295°37'27"	329.233	
T-36									
	T-38	F.S.					237°09'51"	226.113	
	12/	LOT 2-A					297°13'	159.40	P.S. cyl. conc. mon. 15x40 cms.
	T-36	B.S.					3°18'16"	206.005	
T-37									
	T-39	F.S.					207°29'32"	111.463	
	15/	LOT 2-A					260°46'	85.33	P.S. cyl. conc. mon. 15x40 cms.
	14/	LOT 2-A					341°43'	80.45	P.S. cyl. conc. mon. 15x40 cms.
	13/	LOT 2-A					356°02'	141.96	P.S. cyl. conc. mon. 15x40 cms.
	T-37	B.S.					57°09'51"	226.113	
T-38									
	T-40	F.S.					90°00'00"	249.357	
	17/	LOT 2-A					277°13'	122.96	P.S. cyl. conc. mon. 15x40 cms.
	16/	LOT 2-A					311°26'	59.73	P.S. cyl. conc. mon. 15x40 cms.
	T-38	B.S.					27°29'32"	111.463	
T-39									
	T-41	F.S.					80°24'07"	260.926	
T-40									
	T-42	F.S.					83°59'44"	302.471	
	4/	LOT 2-A					21°54'	321.79	P.S. cyl. conc. mon. 15x40 cms.
T-41									

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JONATHAN F. GELLEZ

Geodetic Engineer

Station Occupied	Station Observed	Assumed Azimuth		Vertical Angle		Tape/EDM Distance	Corrected Azimuth	Corrected Distance	Sketches, Description & Remarks
		Degrees	Grad	Degrees	Grad				
T-41	T-40	B.S.					260°24'07"	260.926	
	T-43	F.S.					250°35'41"	278.552	
	3/	LOT 2-A					341°41'	249.43	P.S. cyl. conc. mon. 15x40 cms.
	2/	LOT 2-A					34°06'	101.92	P.S. cyl. conc. mon. 15x40 cms.
	3/	LOT 2					250°42'	126.63	P.S. cyl. conc. mon. 15x40 cms.
	2/	LOT 2					33°15'	88.53	P.S. cyl. conc. mon. 15x40 cms.
	1/	LOT 2					38°46'	584.69	P.S. cyl. conc. mon. 15x40 cms.
	T-41	B.S.					263°59'44"	302.471	
T-42									
T-43	T-44	F.S.					253°47'54"	286.686	
	T-45	F.S.					263°17'43"	200.525	
	4/	LOT 2					273°26'	55.25	P.S. cyl. conc. mon. 15x40 cms.
	T-43	B.S.					73°47'54"	286.686	
T-44									
	T-46	F.S.					261°11'10"	229.195	
T-45									
	T-47	F.S.					250°14'48"	265.544	
	19/	LOT 2-A					52°40'	30.17	P.S. cyl. conc. mon. 15x40 cms.
	18/	LOT 2-A					7°55'	112.67	P.S. cyl. conc. mon. 15x40 cms.
	5/	LOT 2					269°51'	124.12	P.S. cyl. conc. mon. 15x40 cms.
	T-45	B.S.					81°11'10"	229.195	
T-46									
T-47									

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Geodetic Engineer JONATHAN F. GELLEZ

Station Occupied	Station Observed	Assumed Azimuth		Vertical Angle		Tape/EDM Distance	Corrected Azimuth	Corrected Distance	Sketches, Description & Remarks
		Degrees	Grad	Degrees	Grad				
	7/	LOT 2-B					25°31'	177.81	P.S. cyl. conc. mon. 15x40 cms.
	40/	LOT 2-A					80°47'	187.45	P.S. cyl. conc. mon. 15x40 cms.
	39/	LOT 2-A					80°05'	138.76	P.S. cyl. conc. mon. 15x40 cms.
	38/	LOT 2-A					96°12'	104.85	P.S. cyl. conc. mon. 15x40 cms.
	37/	LOT 2-A					175°27'	72.96	P.S. cyl. conc. mon. 15x40 cms.
	36/	LOT 2-A					197°57'	119.46	P.S. cyl. conc. mon. 15x40 cms.
	106/	LOT 2					311°47'	419.56	P.S. cyl. conc. mon. 15x40 cms.
	T-31	B.S.					238°53'48"	442.139	
T-32									
	T-34	F.S.					25°48'47"	263.605	
	6/	LOT 2-B					218°05'	80.51	P.S. cyl. conc. mon. 15x40 cms.
	5/	LOT 2-B					13°42'	120.92	P.S. cyl. conc. mon. 15x40 cms.
	47/	LOT 2-A					60°41'	102.10	P.S. cyl. conc. mon. 15x40 cms.
	46/	LOT 2-A					105°50'	56.19	P.S. cyl. conc. mon. 15x40 cms.
	45/	LOT 2-A					165°20'	66.98	P.S. cyl. conc. mon. 15x40 cms.
	44/	LOT 2-A					164°16'	102.73	P.S. cyl. conc. mon. 15x40 cms.
	43/	LOT 2-A					159°49'	159.79	P.S. cyl. conc. mon. 15x40 cms.
	42/	LOT 2-A					161°47'	198.86	P.S. cyl. conc. mon. 15x40 cms.
	41/	LOT 2-A					166°37'	233.41	P.S. cyl. conc. mon. 15x40 cms.
	107/	LOT 2					290°21'	372.47	P.S. cyl. conc. mon. 15x40 cms.
	T-32	B.S.					212°21'11"	354.075	
T-33									
	T-35	F.S.					137°42'17"	117.632	
	50/	LOT 2-G					9°12'	150.84	P.S. cyl. conc. mon. 15x40 cms.
T-34									

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JONATHAN F. GELLEZ

Geodetic Engineer

Station Occupied	Station Observed	Assumed Azimuth		Vertical Angle		Tape/EDM Distance	Corrected Azimuth	Corrected Distance	Sketches, Description & Remarks
		Degrees	Grad	Degrees	Grad				
	T-48	F.S.					236°58'18"	193.292	
	7/	LOT 2					237°39'	75.52	P.S. cyl. conc. mon. 15x40 cms.
	6/	LOT 2					38°44'	31.84	P.S. cyl. conc. mon. 15x40 cms.
	T-46	B.S.					70°14'48"	265.544	
T-47									
	T-49	F.S.					250°51'28"	196.343	
	8/	LOT 2					305°27'	18.25	P.S. cyl. conc. mon. 15x40 cms.
	T-47	B.S.					56°58'18"	193.292	
T-48									
	T-50	F.S.					253°56'03"	930.583	
	1/	LOT 2-C					353°50'	22.40	P.S. cyl. conc. mon. 15x40 cms.
	24/	LOT 2-A					57°30'	81.99	P.S. cyl. conc. mon. 15x40 cms.
	T-48	B.S.					70°51'28"	196.343	
T-49									
	T-51	F.S.					253°18'46"	387.282	
T-50									
	T-52	F.S.					233°46'45"	166.238	
	9/	LOT 2					263°51'	32.78	P.S. cyl. conc. mon. 15x40 cms.
	T-50	B.S.					73°18'46"	387.282	
T-51									
	T-53	F.S.					235°14'04"	217.696	
T-52									
	T-54	F.S.					230°38'45"	255.997	
	4/	LOT 2-C					257°23'	135.67	P.S. cyl. conc. mon. 15x40 cms.
T-53									

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JONATHAN F. GELLEZ

Geodetic Engineer

Station Occupied	Station Observed	Assumed Azimuth		Vertical Angle		Tape/EDM Distance	Corrected Azimuth	Corrected Distance	Sketches, Description & Remarks
		Degrees	Grad	Degrees	Grad				
T-53	T-52	B.S.					55°14'04"	217.696	
	T-55	F.S.					208°55'44"	185.531	
	52/	LOT 2-D					318°34'	111.88	P.S. cyl. conc. mon. 15x40 cms.
	12/	LOT 2					239°44'	35.63	P.S. cyl. conc. mon. 15x40 cms.
	11/	LOT 2					29°26'	35.08	P.S. cyl. conc. mon. 15x40 cms.
	10/	LOT 2					38°08'	72.46	P.S. cyl. conc. mon. 15x40 cms.
	T-53	B.S.					50°38'45"	255.997	
T-54	T-56	F.S.					205°02'01"	256.073	
	57/	LOT 2-D					275°24'	74.57	P.S. cyl. conc. mon. 15x40 cms.
	56/	LOT 2-D					266°59'	120.76	P.S. cyl. conc. mon. 15x40 cms.
	55/	LOT 2-D					280°53'	170.65	P.S. cyl. conc. mon. 15x40 cms.
	54/	LOT 2-D					301°26'	200.29	P.S. cyl. conc. mon. 15x40 cms.
	13/	LOT 2					222°49'	48.80	P.S. cyl. conc. mon. 15x40 cms.
	T-54	B.S.					28°55'44"	185.531	
T-55	T-57	F.S.					207°09'49"	209.058	
T-56	T-58	F.S.					205°45'49"	268.271	
	20/	LOT 2-D					305°09'	291.49	P.S. cyl. conc. mon. 15x40 cms.
	19/	LOT 2-D					290°60'	307.72	P.S. cyl. conc. mon. 15x40 cms.
	18/	LOT 2-D					286°53'	257.16	P.S. cyl. conc. mon. 15x40 cms.
	17/	LOT 2-D					270°34'	284.21	P.S. cyl. conc. mon. 15x40 cms.
T-57									

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JONATHAN F. GELLEZ

Geodetic Engineer

Station Occupied	Station Observed	Assumed Azimuth		Vertical Angle		Tape/EDM Distance		Corrected Azimuth	Corrected Distance	Sketches, Description & Remarks
		Degrees	Grad	Degrees	Grad					
T-57	T-56	B.S.						27°09'49"	209.058	
	T-59	F.S.						202°11'35"	290.544	
	16/	LOT 2-D						310°04'	237.37	P.S. cyl. conc. mon. 15x40 cms.
	15/	LOT 2-D						301°12'	188.34	P.S. cyl. conc. mon. 15x40 cms.
	14/	LOT 2-D						263°42'	216.67	P.S. cyl. conc. mon. 15x40 cms.
	T-57	B.S.						25°45'49"	268.271	
T-58	T-60	F.S.						213°11'54"	106.482	
T-59	T-61	F.S.						220°21'01"	91.888	
	14/	LOT 2						227°35'	23.08	P.S. cyl. conc. mon. 15x40 cms.
	T-59	B.S.						33°11'54"	106.482	
T-60	T-62	F.S.						241°04'51"	732.076	
T-61	T-63	F.S.						238°25'50"	451.525	
T-62	T-64	F.S.						242°21'04"	282.617	
T-63	T-65	F.S.						212°58'24"	518.209	
	3/	LOT 2-D						11°40'	86.91	P.S. cyl. conc. mon. 15x40 cms.
	15/	LOT 2						246°59'	37.30	P.S. cyl. conc. mon. 15x40 cms.
	T-63	B.S.						62°21'04"	282.617	
T-64										

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JONATHAN F. GELLEZ

Geodetic Engineer

Station Occupied	Station Observed	Assumed Azimuth		Vertical Angle		Tape/EDM Distance	Corrected Azimuth	Corrected Distance	Sketches, Description & Remarks
		Degrees	Grad	Degrees	Grad				
T-64									
T-65	T-66	F.S.					209°12'42"	467.712	
	T-67	F.S.					322°43'30"	85.631	
	35/	LOT 2					231°38'	138.44	P.S. cyl. conc. mon. 15x40 cms.
	34/	LOT 2					229°10'	116.41	P.S. cyl. conc. mon. 15x40 cms.
	33/	LOT 2					205°46'	177.31	P.S. cyl. conc. mon. 15x40 cms.
	32/	LOT 2					193°23'	232.56	P.S. cyl. conc. mon. 15x40 cms.
	31/	LOT 2					197°23'	487.33	P.S. cyl. conc. mon. 15x40 cms.
	30/	LOT 2					199°47'	697.31	P.S. cyl. conc. mon. 15x40 cms.
	29/	LOT 2					199°07'	886.85	P.S. cyl. conc. mon. 15x40 cms.
	28/	LOT 2					201°30'	1166.81	P.S. cyl. conc. mon. 15x40 cms.
	27/	LOT 2					202°58'	1503.04	P.S. cyl. conc. mon. 15x40 cms.
	26/	LOT 2					205°20'	1686.49	P.S. cyl. conc. mon. 15x40 cms.
	25/	LOT 2					204°21'	1710.59	P.S. cyl. conc. mon. 15x40 cms.
	24/	LOT 2					202°04'	1576.51	P.S. cyl. conc. mon. 15x40 cms.
	23/	LOT 2					201°14'	1495.41	P.S. cyl. conc. mon. 15x40 cms.
	22/	LOT 2					198°06'	962.58	P.S. cyl. conc. mon. 15x40 cms.
	21/	LOT 2					192°13'	568.30	P.S. cyl. conc. mon. 15x40 cms.
	20/	LOT 2					187°41'	310.77	P.S. cyl. conc. mon. 15x40 cms.
	19/	LOT 2					187°03'	235.01	P.S. cyl. conc. mon. 15x40 cms.
	18/	LOT 2					200°19'	172.16	P.S. cyl. conc. mon. 15x40 cms.
	17/	LOT 2					221°57'	95.64	P.S. cyl. conc. mon. 15x40 cms.
	T-65	B.S.					29°12'42"	467.712	
T-66									

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