



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 1) LOCATED AT BARANGAY IWAHIG, 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 Iwahig, Puerto Princesa City.

The survey result in Lot 1 as submitted by Engr. Nestor S. Lomibao, has 92.83 hectares proposed for agricultural lands, 45.87 hectares for Fishpond and 511.40 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: 162

DATE: 5/26/23

BY: [Signature]

South National Highway, Bgy. Sta. Monica
Puerto Princesa City
Email Address: cenroppchuc@yahoo.com
Tel Fax No.: (048) 433-0660



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

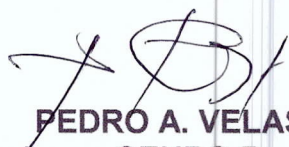
FROM : The CENR Officer

SUBJECT : **SUBMISSION OF DELINEATED AREAS REGARDING PP 718
(LOT 1) LOCATED AT BARANGAY IWAHIG, PUERTO
PRINCESA CITY**

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For his information and records.


PEDRO A. VELASCO

DMO IV/In-charge CENRO Puerto Princesa City

DENR MIMAROPA REGION
CENRO PUERTO PRINCESA
RELEASED
NO: 1269
DATE: 5-26-23
BY: 

South National Highway, Bgy. Sta. Monica
Puerto Princesa City
Email Address: cenroppchuc@yahoo.com
Tel Fax No.: (048) 433-0660

9°44'20" N

9°45'40" N

9°46'50" N

118°39'40" E

118°39'40" E

118°40'50" E

118°40'50" E

118°42'00" E

118°42'00" E

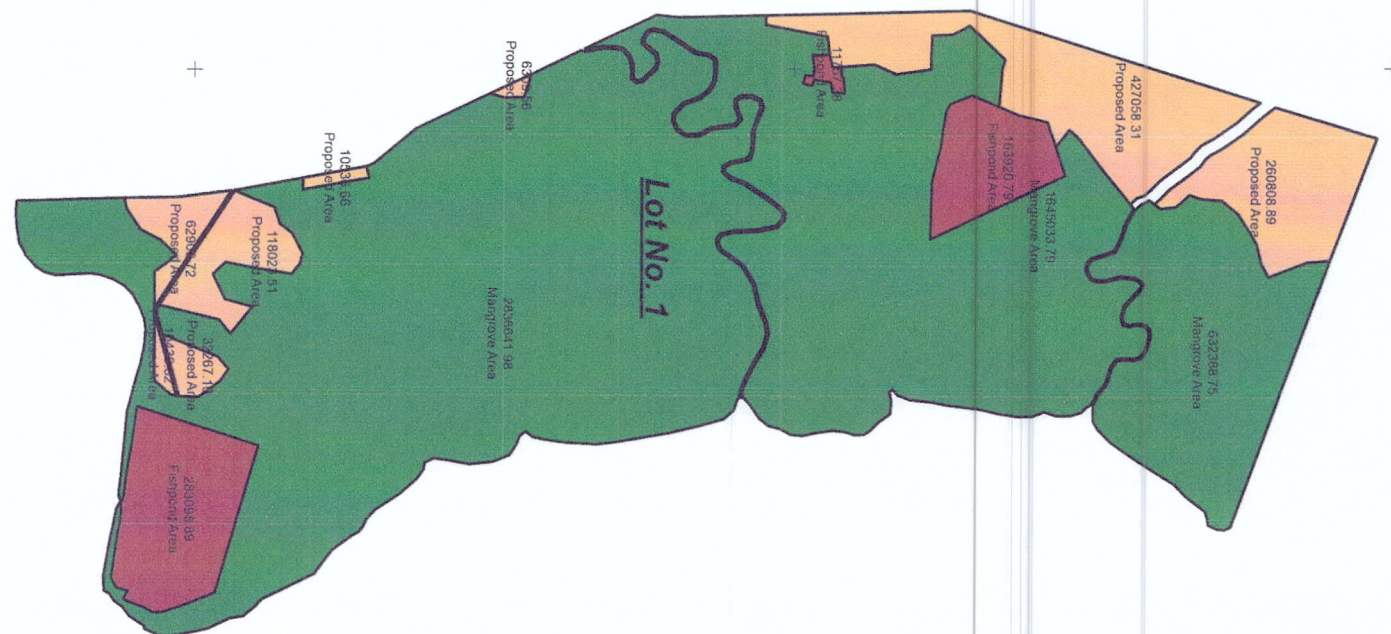
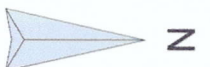
118°43'10" E

118°43'10" E

9°44'20" N

9°45'40" N

9°46'50" N



LEGEND



Proposed Area
Mangrove Area
Fishpond Area
Acacia

9°44'20" N

9°45'40" N

9°46'50" N

118°39'40" E

118°39'40" E

118°40'50" E

118°40'50" E

118°42'00" E

118°42'00" E

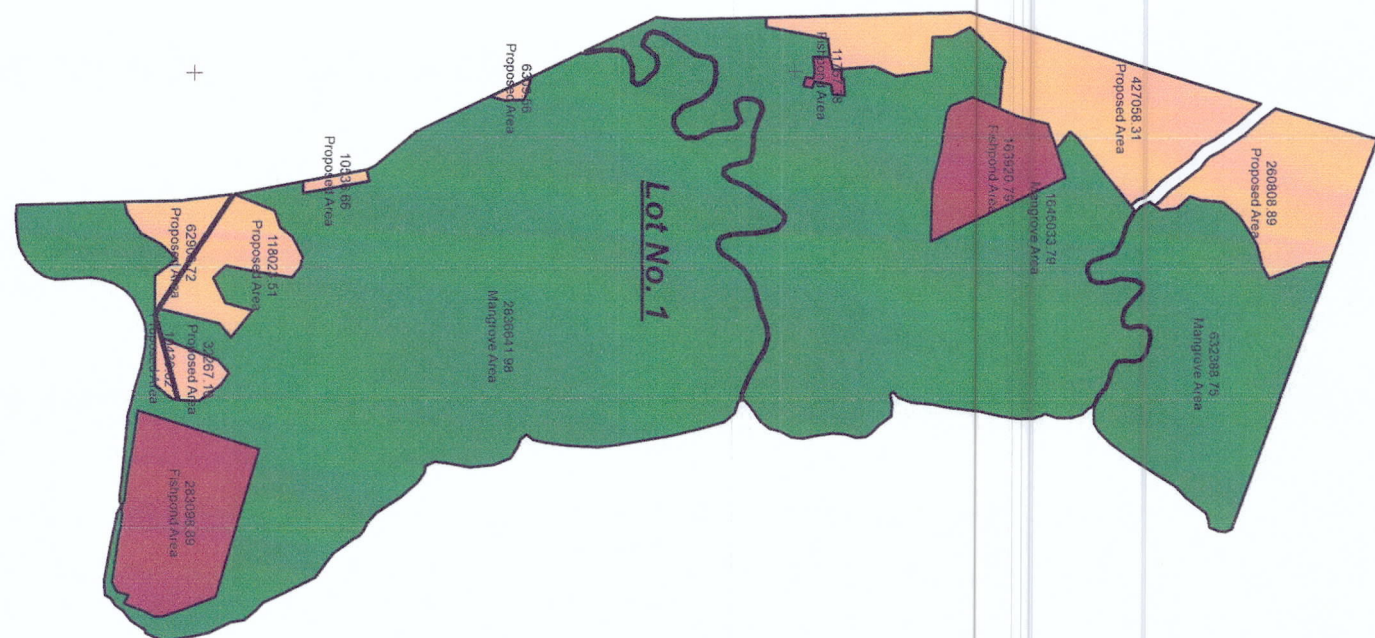
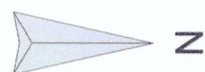
118°43'10" E

118°43'10" E

9°44'20" N

9°45'40" N

9°46'50" N



LEGEND



TRAVERSE COMPUTATION

Surveyed for _____ L.M.B. No. _____
 Municipality/City PUERTO PRINCESA CITY Case No. _____
 Province PALAWAN Sheet 1 of _____ Sheets
 Geodetic Engineer NESTOR S. LOMIBAO Field Bk. No. _____ Pages _____
 Length 13397.50 M. En -0.19 M. Ee 0.14 M.
 Linear Error of Closure 0.24 M. Relative Error 1/55,823

Station	Azimuth Distance Bearing	Latitude(±)	Departure(±)	Coordinates	
				Northings	Eastings
T-1	292°51'54" 398.16	-154.710	366.875	1,057,470.188	456,934.728
T-2	289°58'09" 118.18	-40.359	111.072	1,057,315.477	457,301.603
T-3	14°47'38" 125.23	-121.077	-31.976	1,057,275.118	457,412.675
T-4	43°54'46" 184.41	-132.849	-127.901	1,057,154.041	457,380.699
T-5	32°45'18" 167.96	-141.257	-90.877	1,057,021.192	457,252.798
T-6	136°10'49" 170.14	122.759	-117.803	1,056,879.935	457,161.921
T-7	120°38'59" 168.23	85.763	-144.731	1,057,002.694	457,044.118
T-8	25°37'56" 136.16	-122.759	-58.901	1,057,088.457	456,899.387
T-9	329°21'20" 244.32	-210.204	124.534	1,056,965.698	456,840.486

Data Prepared By: _____ Date: _____ Original Computed by: _____ Date: _____
 Preparation Checked By: _____ Date: _____ Duplicate Computed by: _____ Date: _____
 Compared and Finally Checked by: _____ and _____ Date: _____

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GEODETIC ENGINEERS OF THE PHILIPPINES, INC.
 43 Mariveles Street, Sta. Mesa Heights
 Quezon City, Philippines
 Authorized by The Land Management Bureau
 Until December 31, 2020

TRAVERSE COMPUTATION

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

Station	Azimuth Distance Bearing	Latitude(±)	Departure(±)	Coordinates	
				Northings	Eastings
T-10	315°17'41" 215.31	-153.028	151.462	1,056,755.494	456,965.020
T-11	317°17'03" 200.99	-147.670	136.342	1,056,602.465	457,116.482
T-12	292°42'52" 215.92	-83.375	199.174	1,056,454.796	457,252.824
T-13	66°10'03" 433.36	-175.105	-396.405	1,056,371.421	457,451.998
T-14	116°00'45" 329.41	144.470	-296.044	1,056,196.316	457,055.594
T-15	6°29'16" 304.65	-302.699	-34.423	1,056,340.785	456,759.550
T-16	351°41'48" 333.71	-330.217	48.194	1,056,038.087	456,725.127
T-17	7°46'16" 305.50	-302.699	-41.309	1,055,707.870	456,773.320
T-18	4°58'25" 158.83	-158.228	-13.769	1,055,405.172	456,732.011

Data Prepared By: _____ Date: _____ Original Computed by: _____ Date: _____
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 Compared and Finally Checked by: _____ and _____ Date: _____

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TRAVERSE COMPUTATION

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

Station	Azimuth Distance Bearing	Latitude(±)	Departure(±)	Coordinates	
				Northings	Eastings
T-19	326°56'32" 613.51	-514.199	334.662	1,055,246.943	456,718.242
T-20	30°05'14" 241.60	-209.052	-121.121	1,054,732.745	457,052.904
T-21	14°38'56" 223.04	-215.785	-56.404	1,054,523.693	456,931.782
T-22	16°12'01" 97.09	-93.233	-27.087	1,054,307.908	456,875.378
T-23	326°25'04" 438.53	-365.336	242.564	1,054,214.674	456,848.291
T-24	335°16'52" 264.76	-240.503	110.715	1,053,849.339	457,090.855
T-25	52°08'44" 54.87	-33.671	-43.323	1,053,608.835	457,201.570
T-26	342°35'51" 304.20	-290.277	90.981	1,053,575.165	457,158.247
T-27	214°05'51" 155.81	129.027	87.349	1,053,284.888	457,249.228

Data Prepared By: _____ Date: _____ Original Computed by: _____ Date: _____
 Preparation Checked By: _____ Date: _____ Duplicate Computed by: _____ Date: _____
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Surveyed for _____ L.M.B. No. _____
 Municipality/City PUERTO PRINCESA CITY Case No. _____
 Province PALAWAN Sheet 4 of _____ Sheets
 Geodetic Engineer NESTOR S. LOMIBAO Field Bk. No. _____ Pages _____
 Length _____ En _____ Ee _____
 Linear Error of Closure _____ Relative Error _____

Station	Azimuth Distance Bearing	Latitude(±)	Departure(±)	Coordinates	
				Northings	Eastings
T-28	252°21'45" 87.67	26.564	83.552	1,053,413.914	457,336.578
T-29	2°49'04" 231.77	-231.489	-11.393	1,053,440.478	457,420.129
T-30	289°52'16" 189.80	-64.513	178.495	1,053,208.989	457,408.736
T-31	201°49'01" 102.19	94.872	37.979	1,053,144.476	457,587.231
T-32	319°36'51" 99.64	-75.898	64.562	1,053,239.348	457,625.210
T-33	276°00'16" 145.11	-15.179	144.315	1,053,163.450	457,689.772
T-34	321°19'08" 121.53	-94.873	75.956	1,053,148.271	457,834.087
T-35	62°48'06" 149.45	-68.308	-132.922	1,053,053.398	457,910.043
T-36	83°39'52" 240.73	-26.564	-239.260	1,052,985.090	457,777.121

Data Prepared By: _____ Date: _____ Original Computed by: _____ Date: _____
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 Municipality/City PUERTO PRINCESA CITY Case No. _____
 Province PALAWAN Sheet 5 of _____ Sheets
 Geodetic Engineer NESTOR S. LOMIBAO Field Bk. No. _____ Pages _____
 Length _____ En _____ Ee _____
 Linear Error of Closure _____ Relative Error _____

Station	Azimuth Distance Bearing	Latitude(±)	Departure(±)	Coordinates	
				Northings	Eastings
T-37	50°37'14" 137.57	-87.283	-106.338	1,052,958.526	457,537.861
T-38	20°28'49" 154.55	-144.780	-54.074	1,052,871.243	457,431.522
T-39	143°30'36" 173.63	139.595	-103.257	1,052,726.463	457,377.448
T-40	182°07'21" 163.99	163.873	6.074	1,052,866.058	457,274.191
T-41	158°36'53" 149.92	139.596	-54.666	1,053,029.931	457,280.265
T-42	75°04'46" 94.29	-24.278	-91.110	1,053,169.527	457,225.599
T-43	173°09'07" 305.65	303.468	-36.444	1,053,145.249	457,134.489
T-44	170°07'37" 283.39	279.191	-48.591	1,053,448.717	457,098.045
T-45	139°22'38" 223.90	169.942	-145.776	1,053,727.907	457,049.454

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 Length _____ En _____ Ee _____
 Linear Error of Closure _____ Relative Error _____

Station	Azimuth Distance Bearing	Latitude(±)	Departure(±)	Coordinates	
				Northings	Eastings
T-46	158°11'01" 359.57	333.815	-133.627	1,053,897.849	456,903.679
T-47	151°48'12" 385.65	339.884	-182.218	1,054,231.664	456,770.051
T-48	156°25'54" 258.25	236.705	-103.258	1,054,571.548	456,587.833
T-49	176°32'06" 458.31	457.468	-27.700	1,054,808.253	456,484.575
T-50	181°00'48" 397.56	397.497	7.031	1,055,265.721	456,456.875
T-51	181°43'11" 377.95	377.782	11.343	1,055,663.218	456,463.906
T-52	200°18'42" 294.07	275.781	102.078	1,056,041.000	456,475.249
T-53	197°49'16" 750.44	714.430	229.668	1,056,316.780	456,577.327
T-54	196°14'49" 457.04	438.784	127.869	1,057,031.210	456,806.996

Data Prepared By: _____ Date: _____ Original Computed by: _____ Date: _____
 Preparation Checked By: _____ Date: _____ Duplicate Computed by: _____ Date: _____
 Compared and Finally Checked by: _____ and _____ Date: _____

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TRAVERSE COMPUTATION

Surveyed for _____ L.M.B. No. _____
 Municipality/City PUERTO PRINCESA CITY Case No. _____
 Province PALAWAN Sheet 7 of _____ Sheets
 Geodetic Engineer NESTOR S. LOMIBAO Field Bk. No. _____ Pages _____
 Length _____ En _____ Ee _____
 Linear Error of Closure _____ Relative Error _____

Station	Azimuth Distance Bearing	Latitude(±)	Departure(±)	Coordinates	
				Northings	Eastings

T-1

1,057,469.994 456,934.865

Data Prepared By: _____ Date: _____ Original Computed by: _____ Date: _____
 Preparation Checked By: _____ Date: _____ Duplicate Computed by: _____ Date: _____
 Compared and Finally Checked by: _____ and _____ Date: _____

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**GEODETIC ENGINEERS OF THE PHILIPPINES, INC.**

43 Mariveles Street, Sta. Mesa Heights
 Quezon City, Philippines
 Authorized by The Land Management Bureau
 Until December 31, 2020

FIELD NOTES

Geodetic Engineer NESTOR S. LOMIBAO

Theodolite/Total Station: Brand/Model: _____ Ser. No. _____
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				
T-49									
	T-51	F.S.					181°00'48"	397.559	
	17/	BLOCK II					306°49'	65.42	P.S. cyl. conc. mon. 15x40 cms.
	16/	BLOCK II					294°02'	96.28	P.S. cyl. conc. mon. 15x40 cms.
	T-49	B.S.					356°32'06"	458.306	
T-50									
	T-52	F.S.					181°43'11"	377.952	
	8/	BLOCK II					213°53'	216.69	P.S. cyl. conc. mon. 15x40 cms.
	T-50	B.S.					1°00'48"	397.559	
T-51									
	T-53	F.S.					200°18'42"	294.066	
	20/	BLOCK II					330°07'	43.50	P.S. cyl. conc. mon. 15x40 cms.
	19/	BLOCK II					341°41'	56.46	P.S. cyl. conc. mon. 15x40 cms.
	18/	BLOCK II					344°21'	60.92	P.S. cyl. conc. mon. 15x40 cms.
	7/	BLOCK II					319°17'	163.77	P.S. cyl. conc. mon. 15x40 cms.
	6/	BLOCK II					308°59'	94.59	P.S. cyl. conc. mon. 15x40 cms.
	T-51	B.S.					1°43'11"	377.952	
T-52									
	T-54	F.S.					197°49'16"	750.438	
T-53									
	T-1	F.S.					196°14'49"	457.036	
	22/	BLOCK II					273°02'	50.67	P.S. cyl. conc. mon. 15x40 cms.
	21/	BLOCK II					231°18'	38.00	P.S. cyl. conc. mon. 15x40 cms.
	T-53	B.S.					17°49'16"	750.438	
T-54									

Reserved for binding

Date of survey work recorded on this page _____

G. E. Signature

[Signature]



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43 Mariwales Street, Sta. Mesa Heights
Quezon City, Philippines
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Until December 31, 2020

FIELD NOTES

Geodetic Engineer NESTOR S. LOMIBAO

Theodolite/Total Station: Brand/Model: _____ Ser. No. _____
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				
T-49									
	T-51	F.S.					181°00'48"	397.559	
	17/	BLOCK II					306°49'	65.42	P.S. cyl. conc. mon. 15x40 cms.
	16/	BLOCK II					294°02'	96.28	P.S. cyl. conc. mon. 15x40 cms.
	T-49	B.S.					356°32'06"	458.306	
T-50									
	T-52	F.S.					181°43'11"	377.952	
	8/	BLOCK II					213°53'	216.69	P.S. cyl. conc. mon. 15x40 cms.
	T-50	B.S.					1°00'48"	397.559	
T-51									
	T-53	F.S.					200°18'42"	294.066	
	20/	BLOCK II					330°07'	43.50	P.S. cyl. conc. mon. 15x40 cms.
	19/	BLOCK II					341°41'	56.46	P.S. cyl. conc. mon. 15x40 cms.
	18/	BLOCK II					344°21'	60.92	P.S. cyl. conc. mon. 15x40 cms.
	7/	BLOCK II					319°17'	163.77	P.S. cyl. conc. mon. 15x40 cms.
	6/	BLOCK II					308°59'	94.59	P.S. cyl. conc. mon. 15x40 cms.
	T-51	B.S.					1°43'11"	377.952	
T-52									
	T-54	F.S.					197°49'16"	750.438	
T-53									
	T-1	F.S.					196°14'49"	457.036	
	22/	BLOCK II					273°02'	50.67	P.S. cyl. conc. mon. 15x40 cms.
	21/	BLOCK II					231°18'	38.00	P.S. cyl. conc. mon. 15x40 cms.
	T-53	B.S.					17°49'16"	750.438	
T-54									

Reserved for binding

Date of survey work recorded on this page _____

G. E. Signature



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FIELD NOTES

Geodetic Engineer NESTOR S. LOMIBAO

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

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-43	F.S.						75°04'46"	94.289	
	7/	BLOCK VI						253°27'	46.68	P.S. cyl. conc. mon. 15x40 cms.
	1/	BLOCK V						246°39'	54.69	P.S. cyl. conc. mon. 15x40 cms.
	T-41	B.S.						338°36'53"	149.918	
T-42										
	T-44	F.S.						173°09'07"	305.648	
	5/	BLOCK VI						327°14'	97.97	P.S. cyl. conc. mon. 15x40 cms.
	T-42	B.S.						255°04'46"	94.289	
T-43										
	T-45	F.S.						170°07'37"	283.388	
T-44										
	T-46	F.S.						139°22'38"	223.899	
T-45										
	T-47	F.S.						158°11'01"	359.567	
T-46										
	T-48	F.S.						151°48'12"	385.648	
	3/	BLOCK III						162°27'	134.37	P.S. cyl. conc. mon. 15x40 cms.
	2/	BLOCK III						307°05'	40.89	P.S. cyl. conc. mon. 15x40 cms.
	T-46	B.S.						338°11'01"	359.567	
T-47										
	T-49	F.S.						156°25'54"	258.247	
T-48										
	T-50	F.S.						176°32'06"	458.306	
T-49										

Reserved for binding

Date of survey work recorded on this page _____

G. E. Signature _____



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FIELD NOTES

Geodetic Engineer NESTOR S. LOMIBAO

Theodolite/Total Station: Brand/Model: _____ Ser. No. _____
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				
T-36	T-38	F.S.					50°37'14"	137.572	
	11/	BLOCK VI					97°32'	73.32	P.S. cyl. conc. mon. 15x40 cms.
	10/	BLOCK VI					262°14'	65.86	P.S. cyl. conc. mon. 15x40 cms.
	9/	BLOCK VI					260°33'	61.84	P.S. cyl. conc. mon. 15x40 cms.
	8/	BLOCK VI					247°19'	50.01	P.S. cyl. conc. mon. 15x40 cms.
	17/	BLOCK V					242°38'	59.03	P.S. cyl. conc. mon. 15x40 cms.
	16/	BLOCK V					242°37'	59.05	P.S. cyl. conc. mon. 15x40 cms.
	T-36	B.S.					263°39'52"	240.731	
T-37									
	T-39	F.S.					20°28'49"	154.548	
T-38									
	T-40	F.S.					143°30'36"	173.634	
T-39									
	T-41	F.S.					182°07'21"	163.985	
	4/	BLOCK VI					83°19'	83.33	P.S. cyl. conc. mon. 15x40 cms.
	3/	BLOCK VI					89°42'	41.24	P.S. cyl. conc. mon. 15x40 cms.
	2/	BLOCK VI					214°44'	60.69	P.S. cyl. conc. mon. 15x40 cms.
	T-39	B.S.					323°30'36"	173.634	
T-40									
	T-42	F.S.					158°36'53"	149.918	
	12/	BLOCK VI					260°52'	125.81	P.S. cyl. conc. mon. 15x40 cms.
	1/	BLOCK VI					300°14'	78.35	P.S. cyl. conc. mon. 15x40 cms.
	T-40	B.S.					2°07'21"	163.985	
T-41									

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Theodolite/Total Station: Brand/Model: _____ Ser. No. _____
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					
T-31										
	T-33	F.S.						319°36'51"	99.643	
	15/	BLOCK V						331°45'	40.16	P.S. cyl. conc. mon. 15x40 cms.
	14/	BLOCK V						263°58'	71.90	P.S. cyl. conc. mon. 15x40 cms.
	13/	BLOCK V						161°49'	94.34	P.S. cyl. conc. mon. 15x40 cms.
	12/	BLOCK V						78°44'	58.45	P.S. cyl. conc. mon. 15x40 cms.
	T-31	B.S.						21°49'01"	102.192	
T-32										
	T-34	F.S.						276°00'16"	145.112	
T-33										
	T-35	F.S.						321°19'08"	121.533	
	3/	BLOCK VII						212°33'	72.69	P.S. cyl. conc. mon. 15x40 cms.
	2/	BLOCK VII						176°32'	91.87	P.S. cyl. conc. mon. 15x40 cms.
	1/	BLOCK VII						134°11'	74.04	P.S. cyl. conc. mon. 15x40 cms.
	T-33	B.S.						96°00'16"	145.112	
T-34										
	T-36	F.S.						62°48'06"	149.447	
	5/	BLOCK VII						258°54'	21.27	P.S. cyl. conc. mon. 15x40 cms.
	4/	BLOCK VII						197°49'	79.28	P.S. cyl. conc. mon. 15x40 cms.
	T-34	B.S.						141°19'08"	121.533	
T-35										
	T-37	F.S.						83°39'52"	240.731	
	6/	BLOCK VII						98°39'	78.87	P.S. cyl. conc. mon. 15x40 cms.
	T-35	B.S.						242°48'06"	149.447	
T-36										

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Theodolite/Total Station: Brand/Model: _____ Ser. No. _____
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				
	T-28	F.S.					214°05'51"	155.813	
	6/	BLOCK VI					69°10'	91.54	P.S. cyl. conc. mon. 15x40 cms.
	2/	BLOCK V					76°17'	87.76	P.S. cyl. conc. mon. 15x40 cms.
	T-26	B.S.					162°35'51"	304.201	
	T-27								
	T-29	F.S.					252°21'45"	87.673	
	5/	BLOCK V					166°43'	63.95	P.S. cyl. conc. mon. 15x40 cms.
	4/	BLOCK V					108°22'	52.73	P.S. cyl. conc. mon. 15x40 cms.
	3/	BLOCK V					88°29'	111.59	P.S. cyl. conc. mon. 15x40 cms.
	T-27	B.S.					34°05'51"	155.813	
	T-28								
	T-30	F.S.					2°49'04"	231.770	
	9/	BLOCK V					339°36'	96.76	P.S. cyl. conc. mon. 15x40 cms.
	8/	BLOCK V					238°05'	63.30	P.S. cyl. conc. mon. 15x40 cms.
	7/	BLOCK V					194°02'	65.62	P.S. cyl. conc. mon. 15x40 cms.
	6/	BLOCK V					163°39'	78.02	P.S. cyl. conc. mon. 15x40 cms.
	T-28	B.S.					72°21'45"	87.673	
	T-29								
	T-31	F.S.					289°52'16"	189.796	
	11/	BLOCK V					291°17'	70.81	P.S. cyl. conc. mon. 15x40 cms.
	10/	BLOCK V					226°22'	29.40	P.S. cyl. conc. mon. 15x40 cms.
	T-29	B.S.					182°49'04"	231.770	
	T-30								
	T-32	F.S.					201°49'01"	102.192	
	T-31								

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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				
	13/	BLOCK II					137°51'	85.86	P.S. cyl. conc. mon. 15x40 cms.
	T-17	B.S.					187°46'16"	305.504	
T-18									
	T-20	F.S.					326°56'32"	613.514	
T-19									
	T-21	F.S.					30°05'14"	241.605	
T-20									
	T-22	F.S.					14°38'56"	223.035	
T-21									
	T-23	F.S.					16°12'01"	97.089	
	5/	BLOCK III					112°49'	65.01	P.S. cyl. conc. mon. 15x40 cms.
	4/	BLOCK III					112°31'	98.93	P.S. cyl. conc. mon. 15x40 cms.
	T-21	B.S.					194°38'56"	223.035	
T-22									
	T-24	F.S.					326°25'04"	438.529	
	1/	BLOCK III					147°27'	56.54	P.S. cyl. conc. mon. 15x40 cms.
	T-22	B.S.					196°12'01"	97.089	
T-23									
	T-25	F.S.					335°16'52"	264.763	
T-24									
	T-26	F.S.					52°08'44"	54.869	
T-25									
	T-27	F.S.					342°35'51"	304.201	
T-26									
T-27									

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Tape/EDM: Brand/Model: _____

Station Occupied	Station Observed	Assumed Azimuth		Vertical Angle		Tape/EDM Distance		Corrected Azimuth	Corrected Distance	Sketches, Description & Remarks
		Degrees	Grad	Degrees	Grad					
	T-13	B.S.						246°10'03"	433.357	
T-14										
	T-16	F.S.						6°29'16"	304.650	
	36/	BLOCK II						267°15'	178.76	P.S. cyl. conc. mon. 15x40 cms.
	1/	BLOCK II						300°08'	124.28	P.S. cyl. conc. mon. 15x40 cms.
	T-14	B.S.						296°00'45"	329.414	
T-15										
	T-17	F.S.						351°41'48"	333.715	
	5/	BLOCK II						145°27'	88.95	P.S. cyl. conc. mon. 15x40 cms.
	4/	BLOCK II						165°57'	64.88	P.S. cyl. conc. mon. 15x40 cms.
	3/	BLOCK II						234°26'	94.36	P.S. cyl. conc. mon. 15x40 cms.
	2/	BLOCK II						233°01'	153.14	P.S. cyl. conc. mon. 15x40 cms.
	T-15	B.S.						186°29'16"	304.650	
T-16										
	T-18	F.S.						7°46'16"	305.504	
	12/	BLOCK II						45°20'	111.84	P.S. cyl. conc. mon. 15x40 cms.
	11/	BLOCK II						91°56'	42.94	P.S. cyl. conc. mon. 15x40 cms.
	10/	BLOCK II						154°51'	144.33	P.S. cyl. conc. mon. 15x40 cms.
	9/	BLOCK II						146°30'	156.19	P.S. cyl. conc. mon. 15x40 cms.
	T-16	B.S.						171°41'48"	333.715	
T-17										
	T-19	F.S.						4°58'25"	158.826	
	15/	BLOCK II						109°30'	151.50	P.S. cyl. conc. mon. 15x40 cms.
	14/	BLOCK II						129°17'	100.26	P.S. cyl. conc. mon. 15x40 cms.
T-18										

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Theodolite/Total Station: Brand/Model: _____ Ser. No. _____
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				
	24/	BLOCK II					181°50'	129.41	P.S. cyl. conc. mon. 15x40 cms.
	T-9	B.S.					149°21'20"	244.325	
T-10									
	T-12	F.S.					317°17'03"	200.986	
	34/	BLOCK II					9°41'	128.52	P.S. cyl. conc. mon. 15x40 cms.
	33/	BLOCK II					287°03'	102.20	P.S. cyl. conc. mon. 15x40 cms.
	32/	BLOCK II					274°56'	76.14	P.S. cyl. conc. mon. 15x40 cms.
	31/	BLOCK II					253°13'	69.97	P.S. cyl. conc. mon. 15x40 cms.
	30/	BLOCK II					225°53'	64.74	P.S. cyl. conc. mon. 15x40 cms.
	29/	BLOCK II					186°44'	82.41	P.S. cyl. conc. mon. 15x40 cms.
	10/	BLOCK I					202°03'	122.39	P.S. cyl. conc. mon. 15x40 cms.
	9/	BLOCK I					226°40'	112.78	P.S. cyl. conc. mon. 15x40 cms.
	8/	BLOCK I					237°22'	113.35	P.S. cyl. conc. mon. 15x40 cms.
	7/	BLOCK I					237°37'	120.36	P.S. cyl. conc. mon. 15x40 cms.
	6/	BLOCK I					234°32'	141.05	P.S. cyl. conc. mon. 15x40 cms.
	T-10	B.S.					135°17'41"	215.310	
T-11									
	T-13	F.S.					292°42'52"	215.921	
T-12									
	T-14	F.S.					66°10'03"	433.357	
T-13									
	T-15	F.S.					116°00'45"	329.414	
	37/	BLOCK II					147°59'	133.79	P.S. cyl. conc. mon. 15x40 cms.
	35/	BLOCK II					152°40'	202.09	P.S. cyl. conc. mon. 15x40 cms.
T-14									

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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					
	4/	BLOCK 1						347°54'	91.22	P.S. cyl. conc. mon. 15x40 cms.
	3/	BLOCK 1						324°24'	57.70	P.S. cyl. conc. mon. 15x40 cms.
	2/	BLOCK 1						232°05'	50.86	P.S. cyl. conc. mon. 15x40 cms.
	T-5	B.S.						212°45'18"	167.965	
T-6										
	T-8	F.S.						120°38'59"	168.233	
	16/	BLOCK 1						85°52'	93.48	P.S. cyl. conc. mon. 15x40 cms.
	15/	BLOCK 1						20°03'	98.84	P.S. cyl. conc. mon. 15x40 cms.
	T-6	B.S.						316°10'49"	170.140	
T-7										
	T-9	F.S.						25°37'56"	136.159	
	18/	BLOCK 1						115°34'	50.02	P.S. cyl. conc. mon. 15x40 cms.
	17/	BLOCK 1						9°49'	29.48	P.S. cyl. conc. mon. 15x40 cms.
	T-7	B.S.						300°38'59"	168.233	
T-8										
	T-10	F.S.						329°21'20"	244.325	
	23/	BLOCK II						269°33'	72.57	P.S. cyl. conc. mon. 15x40 cms.
	T-8	B.S.						205°37'56"	136.159	
T-9										
	T-11	F.S.						315°17'41"	215.310	
	28/	BLOCK II						268°36'	105.44	P.S. cyl. conc. mon. 15x40 cms.
	27/	BLOCK II						241°42'	85.98	P.S. cyl. conc. mon. 15x40 cms.
	26/	BLOCK II						223°19'	78.11	P.S. cyl. conc. mon. 15x40 cms.
	25/	BLOCK II						200°22'	86.32	P.S. cyl. conc. mon. 15x40 cms.
T-10										

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

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