



Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA REGION
PROVINCIAL ENVIRONMENT AND NATURAL RESOURCES OFFICE
Bgy. Sta. Monica, Puerto Princesa City, Palawan
Telfax No. (048) 434-8791
Email Add:

DENR MIMAROPA RECORDS SECTION
RECEIVED
04 JAN 2023
☐ INCOMING ☐ OUTGOING
BY: _____ DATE NO. _____
TIME: _____

December 21, 2022

MEMORANDUM

FOR : The Regional Executive Director
Denr-Mimaropa, 1515 L & S Bldg.
Roxas Blvd., Ermita, Manila

ATTENTION : The OIC-Assistant Regional Director for Technical Services
The Chief, Surveys and Mapping Division

FROM : The Provincial Environment and
Natural Resources Officer

SUBJECT : **TRANSMITTAL OF SUBDIVISION PLAN OF LOT 713-43,
CSD-04-026728-D IN FAVOR OF BRGY. PANACAN 2,
NARRA REP. BY REYNALDO B. DELA ROSA LOCATED
AT BRGY. PANACAN, NARRA, PALAWAN**

Submitted is the complete survey returns prepared by Engr. Jonathan F. Gellez along with CENRO endorsement dated December 13, 2022. It consist of three (3) survey plan covering 200 lots with pictures of documentation for Public Land Subdivision of Lot 713-43, Csd-04-026728-D per Survey Order No. 2022-013 dated June 2, 2022 situated at Barangay Panacan, Narra, Palawan.

For verification and approval.


FELIZARDO B. CAYATOC

Reference No: 2022-11461
TSD/RPS/SMU

DENR-PALAWAN
PENRO-RECORDS
RELEASED
By: 
Date: 22 DEC 2022 CN. 22-3457



Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA Region
PROVINCIAL ENVIRONMENT AND NATURAL RESOURCES OFFICE
Province of Palawan
Bgy. Sta. Monica, Puerto Princesa City
Telfax No.: (048) 434-8791; Email Add.: penropalawan@denr.gov.ph

MEMORANDUM

**DENR PENRO
PALAWAN RECORDS
RECEIVED**

BY: [Signature]
DATE: 21/12/22 CN 22-11461

FOR : The Provincial Environment and
Natural Resources Officer
Sta. Monica, Puerto Princesa City

THRU : The OIC-Chief, Technical Services Division

FROM : Engr. Jonathan F. Gellez
Geodetic Engineer III

EA Leonardo M. Jaurigue

Carto-I Cesar M. Rancap

SUBJECT : **SUBMISSION OF COMPLETE SURVEY RETURNS OF
LOT 713-43, CSD-04-026728-D (PLS-PROJECT) LOCATED
IN BARANGAY. PANACAN II, NARRA, PALAWAN**

DATE : December 16, 2022

Respectfully submitting herewith the above-subject consisting of 200 Residential lots and containing an area of 138,195 square meters

Enclosed herewith is the Memorandum from CENRO, QUEZON, dated December 13, 2022 and Survey Order No. 2022 – 013 dated June 02, 2022.

For their compliance and record.

[Signature]
EA LEONARDO M. JAURIGUE

[Signature]
CARTO-1 CESAR M. RANCAP

[Signature]
ENGR.III JONATHAN F. GELLEZ



Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA Region
PROVINCIAL ENVIRONMENT AND NATURAL RESOURCES OFFICE
Province of Palawan
Bgy. Sta. Monica, Puerto Princesa City
Telfax No.: (048) 434-8791; Email Add.: penropalawan@denr.gov.ph

MEMORANDUM

FOR : The Provincial Environment and
Natural Resources Officer
Sta. Monica, Puerto Princesa City

THRU : The OIC-Chief, Technical Services Division

FROM : Engr. Jonathan F. Gellez
Geodetic Engineer III

EA Leonardo M. Jaurigue

Carto-I Cesar M. Rancap

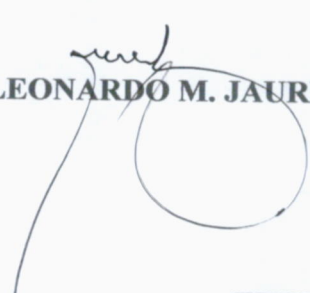
SUBJECT : **SUBMISSION OF COMPLETE SURVEY RETURNS OF
LOT 713-43, CSD-04-026728-D (PLS-PROJECT) LOCATED
IN BARANGAY. PANACAN II, NARRA, PALAWAN**

DATE : December 16, 2022

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For their compliance and record.


EA LEONARDO M. JAURIGUE


CARTO-I CESAR M. RANCAP


ENGR.III JONATHAN F. GELLEZ



Republic of the Philippines *PRIVATE*
Department of Environment and Natural Resources
MIMAROPA Region
PROVINCIAL ENVIRONMENT AND NATURAL RESOURCES OFFICE
Province of Palawan
Bgy. Sta. Monica, Puerto Princesa City
Telfax No.: (048) 434-8791; Email Add.: penropalawan@denr.gov.ph

December 16, 2022

SURVEY ORDER No. 2022-013

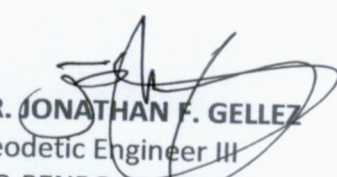
RELOCATION/ SUBDIVISION SURVEY (PLS-PROJECT)
of Lot 713-43, CSD-04026728-D
Located at Brgy. Panacan II, Narra, Palawan

This has reference to the Relocation/ Subdivision Survey (PLS-PROJECT) conducted by the undersigned herewith are the following narrative report to wit ;

1. That the undersigned made a research work of Lot 713-43 CSD-04-026728-D, Cadastral Map (CAD-797-D) and PLS-23 at the Regional Office , Manila in preparation for the conduct of Relocation/ Subdivision Survey (PLS-PROJECT).
2. That the Penro Survey Team and Narra Sub-Office Personnel made a reconnaissance and inspection of the area.
3. That the undersigned established four (4) Loop Traverse Station and side shots the existing Old PS monuments, existing road, actual fence and concrete post.
4. That after the actual survey was done the undersigned encoded, plotted side shots clustered the adjacent lots to find the precised reference and common point.
5. That Lot 713-10 CSD-04-026728-D corner 2, 3, 4 and corner 5 was used as common point and checked with Lot 713-9, CSD-04- 026728-D and also the Boundary of Lot 713-43.

Enclosed herewith is the Memorandum report dated November 29, 2022 submitted to the PENRO office with Geo-tagging pictures and attendance sheet during the exit conference.

For his compliance and record.


ENGR. JONATHAN F. GELLEZ
Geodetic Engineer III
DENR-PENRO PALAWAN



Republic of the Philippines *PRIVATE*
Department of Environment and Natural Resources
MIMAROPA Region
PROVINCIAL ENVIRONMENT AND NATURAL RESOURCES OFFICE
Province of Palawan
Bgy. Sta. Monica, Puerto Princesa City
Telfax No.: (048) 434-8791; Email Add.: penropalawan@denr.gov.ph

December 16, 2022

SURVEY ORDER No. 2022-013

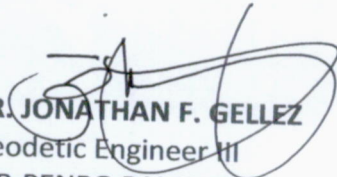
RELOCATION/ SUBDIVISION SURVEY (PLS-PROJECT)
of Lot 713-43, CSD-04026728-D
Located at Brgy. Panacan II, Narra, Palawan

This has reference to the Relocation/ Subdivision Survey (PLS-PROJECT) conducted by the undersigned herewith are the following narrative report to wit ;

1. That the undersigned made a research work of Lot 713-43 CSD-04-026728-D, Cadastral Map (CAD-797-D) and PLS-23 at the Regional Office , Manila in preparation for the conduct of Relocation/ Subdivision Survey (PLS-PROJECT).
2. That the Penro Survey Team and Narra Sub-Office Personnel made a reconnaissance and inspection of the area.
3. That the undersigned established four (4) Loop Traverse Station and side shots the existing Old PS monuments, existing road, actual fence and concrete post.
4. That after the actual survey was done the undersigned encoded, plotted side shots clustered the adjacent lots to find the precised reference and common point.
5. That Lot 713-10 CSD-04-026728-D corner 2, 3, 4 and corner 5 was used as common point and checked with Lot 713-9, CSD-04- 026728-D and also the Boundary of Lot 713-43.

Enclosed herewith is the Memorandum report dated November 29, 2022 submitted to the PENRO office with Geo-tagging pictures and attendance sheet during the exit conference.

For his compliance and record.


ENGR. JONATHAN F. GELLEZ
Geodetic Engineer III
DENR-PENRO PALAWAN



Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA Region
PROVINCIAL ENVIRONMENT AND NATURAL RESOURCES OFFICE
Province of Palawan
Bgy. Sta. Monica, Puerto Princesa City
Telfax No.: (048) 434-8791; Email Add.: penropalawan@denr.gov.ph

MEMORANDUM

**DENR PENRO
PALAWAN RECORDS
RECEIVED**
BY:
DATE: 11-29-2022 CN

FOR : The Provincial Environment and
Natural Resources Officer
Sta. Monica, Puerto Princesa City

THRU : The OIC-Chief, Technical Services Division

FROM : Engr. Jonathan F. Gellez
Geodetic Engineer III

EA Leonardo M. Jaurigue

Carto-I Cesar M. Rancap

SUBJECT : **ACCOMPLISHMENT REPORT ON PLS-PROJECT WITH
CORRECTED ORIGINAL PLAN OF LOT 713-43, CSD-04-
026728-D, LOCATED AT BRGY. PANACAN 2, NARRA.
PALAWAN**

DATE : November 29, 2022

In compliance to Travel Order approved by PENRO Felizardo B. Cayatoc, with regards to the above subject herewith is the following accomplishment report to wit;

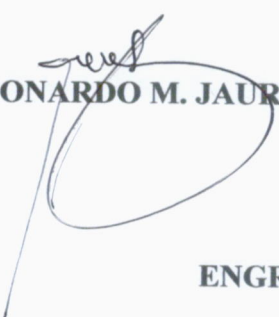
1. That the undersigned attended a meeting with PENRO Felizardo B. Cayatoc and Chief, RPS Jimmy C. Villareal for update on the Previous PLS Survey in Barangay Panacan 2, Narra, Palawan. The Survey team initially accomplished surveyed the actual fence with installed PS monuments more or less sixty (60) lots. PENRO Felizardo B. Cayatoc and the Chief RPS suggested for additional lots to be survey for the completion of the one hundred (100) Residential lots for the year 2021.
2. That the Survey Team prepared a Travel Order for the continuation of our PLS Survey Barangay Panacan 2, Narra, Palawan over Lot 713-43. We proceeded at CENRO Narra Sub-office and made a courtesy for the continuation of PLS Survey. The PENRO Survey team was assisted by Carto-1 Caesar C. Salcedo and EA Caesar V. Mantubig during the conduct of PLS Survey.
3. That the Survey team made a courtesy to Barangay Kapitan Reynaldo Dela Rosa and Kagawad Ramel Dicar informing them of the additional lots for survey. Carto-I Salcedo and EA Mantubig are the one responsible and assigned for census of the claimants and sketching of the lots.

4. That the survey team completed the first target consists of sixty (60) lots and continued with the actual ground survey based on their actual fence for the additional lots. The latter accomplished one hundred twenty four (124) lots.
5. That on November 12, 2022 the Survey team finished and completed the field work Relocation/ actual ground survey of PLS – Project of Lot 713-43 at Barangay Panacan 2, Narra, Palawan.
6. That on November 17-18, 2022 the Survey team conducted an Exit Conference at the Barangay Hall attended by Cenro Narra, Sub-office personnel and Barangay Chairman and its Councils including more or less one hundred (100) claimants. The said Conference focus on the output of the survey such as clarification of the lots, list of claimants and the adjustment of the existing road to six (6) meters wide.
7. That on November 23, 2022 the survey team submitted the Original Plan, Lot Descriptions and list of claimants to Cenro, Narra, Sub-office with name care of to Carto-I Caesar Salcedo for endorsement to Cenro, Quezon.
8. That the submitted Original Plan was returned to the Survey team with indicated correction from Cenro Narra, Sub-Office personnel with RPS Chief, Jimmy C. Villareal.

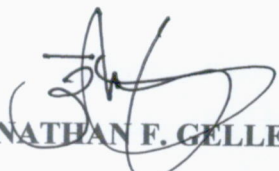
Moreover, the survey team suggested that the submitted Original Plan with correction must be presented first to Barangay Kapitan Reynaldo B. Dela Rosa for his information to avoid the emergence of confusion and conflict on the survey activity. The Survey Team submitted Original Plan indicated in-detailed information of the actual survey to present update and not to caused the delay on the PLS Project.

Enclosed herewith are the following; corrected Original Plan, Attendance Sheet of the Exit Conference and Geo-tagging pictures during the actual exit conference.

For their compliance and record.


EA LEONARDO M. JAURIGUE


CARTO-I CESAR M. RANCAP


ENGR. III JONATHAN F. GELLEZ



Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA Region

DENR MIMAROPA
PALANAN OFFICE
RECEIVED

EX: *[Signature]*
DATE: 06-13-2022 22:4845

SURVEY ORDER NO. 2022 - 013

SUBJECT : PUBLIC LAND SUBDIVISION SURVEY ON LOT NO 713, CAD 797-D PORTION OF LOT NO. 741, PLS-23, NARRA CADASTRE WITH AN AREA OF 1, 161, 803 SQ. M. LOCATED IN BRGY. PANACAN II, NARRA, PALAWAN

In the interest of service and in order to ensure the effective implementation, ^fPublic Land Subdivision Survey of lot no 713, CAD 797-D portion of lot no. 741, PLS-23 with an area of 1,161,803 sq. m. located at Brgy. Panacan II, Narra, Palawan, **Engr. Jonathan F. Gellez** is hereby directed to conduct the said survey as per recommendation of the PENR Officer.

Conformably, the conduct of the survey is hereby authorized subject to provisions of DENR Administrative Order (DAO) No. 2007-29, otherwise known as "*Revised Regulations on Land Surveys*" and its implementing procedure, DMC No. 2010-13 (*Manual on Land Survey Procedures*).

JUN 02 2022

SO ORDERED.

[Signature]
LORMELYN E. CLAUDIO, CESO IV
Regional Executive Director *[Signature]*

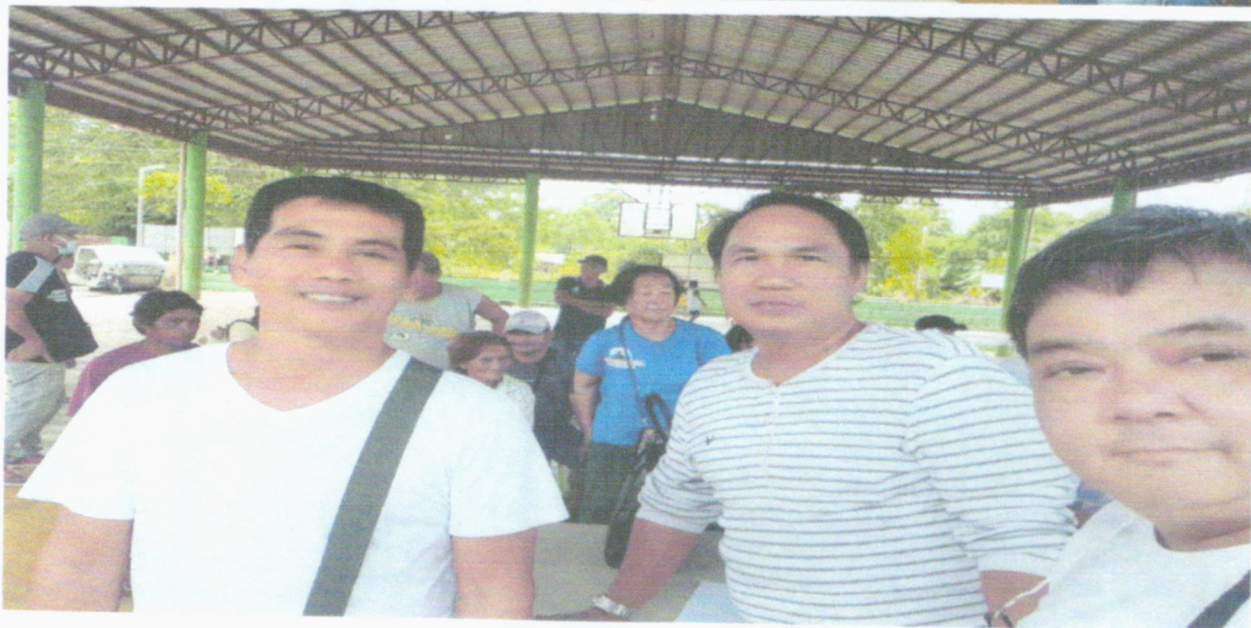
ATTENDANCE

NOV. 17, 2022
EXIT CONFERENCE

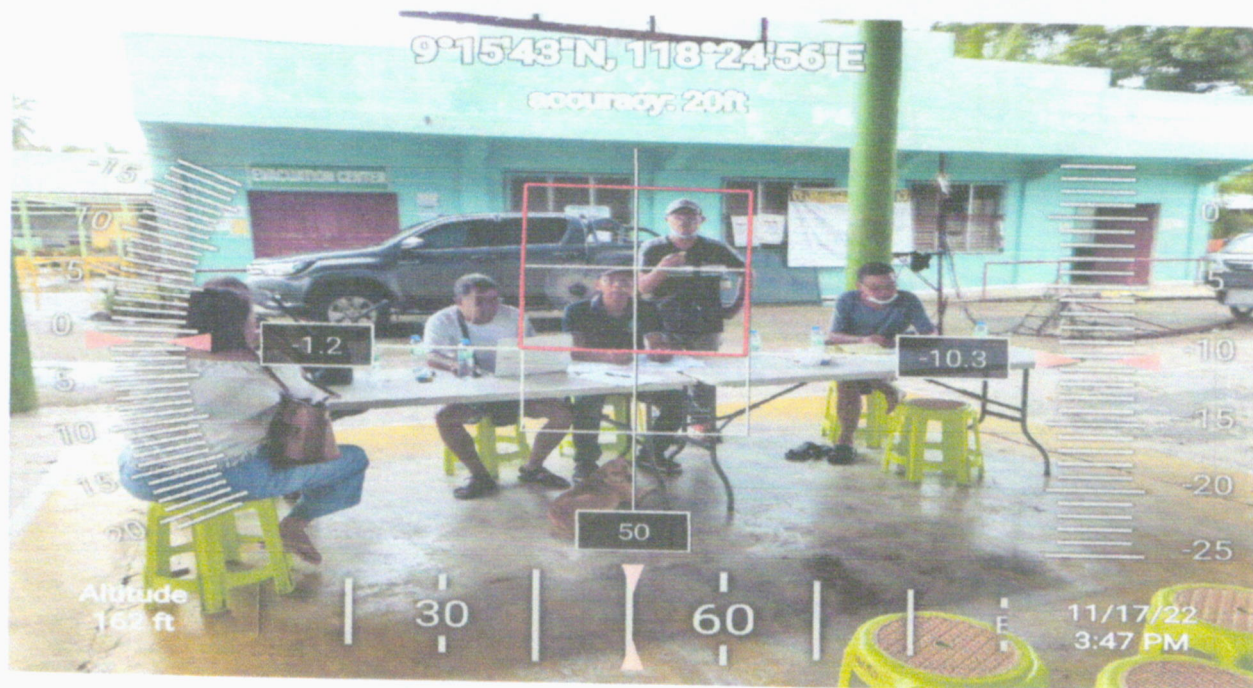
	NAME	OFFICE	SIGNATURE
35	Hannah S. Mabuyan		
36	Hannah S. Mabuyan		
37	Hannah S. Mabuyan	09063551254	
38	Hegriene S. Mabuyan		
39	Adelaida P. Vega		
40	Lorilyn V. Declan		
41	Melvin B. Vega	09814823323	
42	Rhio Jagger V. Batotoy		
43	JAMES P. VICARUZ	09478839791	
44	ROLDAN R. GOMEZ	09464814362	
45	KIMBERLY V. SISON		
46	SCOTTIE V. LAMINAY	09578626501	
47	JOSE BRIGIDO B. SISON		
48	Al P. Tuiza	09692268968	
49	HELEN C. TEODORA	09105332723	
50	Rosie Anne Brabant	09632168864	
51	GERARDO R. CASTILLO	09568968604	
52	VIOLETA GUSTILO	09085621487	
53	ERNILITA LATOSA	09808972665	
54	OLCIELLO G. BONINA	09503067740	
55	Richard V. Carbajal	07977896684	
56	Ernie Almendrala	09460651623	
57	Billy Diaz	09171200697	
58	JANEA V. CONALES	09301490256	
59	Liah Culaban	09502529224	
60	NOELITO A. CABITAC	09458678136	
61	WILMA A. CABITAC	"	
62	RICHARD C. ALMIRANTE	09560770-694	
63	LYKA JAMIE ALOOT	09073121313	
64	JIMMY L. ARGUEZA	09268902273	
65	Ma. Fe D. Agustin	09204006057	
66	Evelyn A. Cegura	09481990250	
67	MARY JOY A. ILISAN	09183454190	
68	Thelmar R. Gutane	09091957706	
69	Steve Pemaala		



EXIT CONFERENCE (PIC PROJECT) BY BOY DAMAGAN, NARRA



EXIT CONFERENCE (PLS PROJECT) IN BGY. PANACAN 2, NARRA,
PALAWAN WITH BRGY. CAPTAIN REYNALDO R. DELA ROSA, CENRO
NARRA SUB-OFFICE PERSONNEL AND SURVEY TEAM



EXIT CONFERENCE (PLS PROJECT) IN BGY. PANACAN 2, NARRA, PALAWAN WITH THE CLAIMANTS, BRGY. CAPTAIN REYNALDO R. DELA ROSA AND SURVEY TEAM



EXIT CONFERENCE (PLS PROJECT) IN BGY. PANACAN 2, NARRA, PALAWAN WITH THE CLAIMANTS, BRGY. CAPTAIN REYNALDO R. DELA ROSA AND SURVEY TEAM



Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA Region
COMMUNITY ENVIRONMENT AND NATURAL RESOURCES OFFICE
Bgy. Poblacion 5, Coron, Palawan
Contact No. 09175042633
Email Address: cenrocoron@denr.gov.ph

DOCUMENT ACTION INFORMATION FORM

Doc. Ref. No.: 2022-11385

Date and Time received:

12/14/2022 09:51:32 am

From: RENATO S. GONZAGA

Document Type: Memorandums

CENRO QUEZON, PALAWAN

Subject: SUBMISSION OF PREPARED PLAN OF LOT NO. 713-43, CSD-04-026728-D SURVEYED FOR BARANGAY PANACAN II, NARRA, PALAWAN REPRESENTED BY BARANGAY CAPTAIN REYNALDO B DELA ROSA

Attachment(s): MAPS

Earmarked As :

Date: 12/15/22	From: OIC-RSD	To: Chief RPS/SAF
Action Recommended/Required: ☒ For Action ☐ For Approval ☐ For Disbursement/Payment ☐ For Official Release ☐ For Signature ☐ For Review/Recommendation ☐ For Information, Record and File ☐ For Indorsement to concerned Party(ies) ☐ Return to Payee/Sender		Processing Time: ☐ Urgent (w/in the day) ☐ Priority (w/in 3 days) ☐ Complex w/in 7 days w/in 20 days or shorter W/in ____ days or shorter
Other Instruction(s): for further review of subsequent indorsement ref. 77		
Date: 12/15/22	From: Chief RPS	To: Engr. Danny
Action Recommended/Required: ☐ For Action ☐ For Approval ☐ For Disbursement/Payment ☐ For Official Release ☐ For Signature ☐ For Review/Recommendation ☐ For Information, Record and File ☐ For Indorsement to concerned Party(ies) ☐ Return to Payee/Sender		Processing Time: ☐ Urgent (w/in the day) ☐ Priority (w/in 3 days) ☐ Complex w/in 7 days w/in 20 days or shorter W/in ____ days or shorter
Other Instruction(s): - for Submission + complete Survey return by Engr. Gallez and other supporting documents - PS monitor/evaluate before		
Date: 12/16/22	From: Engr. D	To: Indorsement, Sir Dn
Action Recommended/Required: ☐ For Action ☐ For Approval ☐ For Disbursement/Payment ☐ For Official Release ☐ For Signature ☐ For Review/Recommendation ☐ For Information, Record and File ☐ For Indorsement to concerned Party(ies) ☐ Return to Payee/Sender		Processing Time: ☐ Urgent (w/in the day) ☐ Priority (w/in 3 days) ☐ Complex w/in 7 days w/in 20 days or shorter W/in ____ days or shorter
Other Instruction(s): - Lacking Attachments Cenro Cert Cenro Dist. Report Pix Pulang-Pulay Pix Exit Survey Report Notarize FN		
Date: 12-16-22	From: Chief RPS	To: Engr. Gallez
Action Recommended/Required: ☐ For Action ☐ For Approval ☐ For Disbursement/Payment ☐ For Official Release ☐ For Signature ☐ For Review/Recommendation ☐ For Information, Record and File ☐ For Indorsement to concerned Party(ies) ☐ Return to Payee/Sender		Processing Time: ☐ Urgent (w/in the day) ☐ Priority (w/in 3 days) ☐ Complex w/in 7 days w/in 20 days or shorter W/in ____ days or shorter
Other Instruction(s): pls. prepare the following documentary requirements before Indorsement: 1. Picture of Initial Pulang Pulang and exit conference. 2. Survey Report 3. Notarize field notes. for the CENRO/NARRA Station • Investigation report c/o S.F. Mon Dagum - for Submission		

Printed on 12/14/2022 9:57:41am Received at: OFFICE OF THE PENR(Received by: ALMINE, ALYSSA



Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA Region
COMMUNITY ENVIRONMENT AND NATURAL RESOURCES OFFICE
Quezon- Narra Station, G. P Cruz Street, Bgy. Poblacion, Narra, Palawan 5303
Contact Number 0917-5008752/0917-160-4920
Email: cenroquezon@denr.gov.ph

December 13, 2022

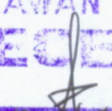
MEMORANDUM

FOR : Provincial Environment and
Natural Resources Officer
Sta. Monica, Puerto Princesa City

FROM : Community Environment and
Natural Resources Officer
Quezon, Palawan

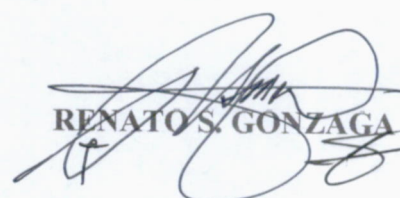
SUBJECT : **SUBMISSION OF PREPARED PLAN OF LOT NO. 713-43, CSD-04-026728-D
SURVEYED FOR BARANGAY PANACAN II, NARRA, PALAWAN REPRESENTED
BY BARANGAY CAPTAIN REYNALDO B. DELA ROSA.**

**DENR PENRO
PALAWAN RECORDS
RECEIVED**

BY: 
DATE: DEC 14 2022 ON 22-11385

Respectfully submitted the Three (3) Film copies and Six (6) Duplicate copies of prepared plan of Lot. No. 713-43, Csd-04-026728-D surveyed for Barangay Panaca II, Narra, Palawan represented by Barangay Captain Reynaldo B. Dela Rosa for review and submission to Regional Office

For information and forward action.


RENATO S. GONZAGA



Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA Region
COMMUNITY ENVIRONMENT AND NATURAL RESOURCES OFFICE
Quezon- Narra Station, G. P Cruz Street, Bgy. Poblacion, Narra, Palawan 5303
Contact Number 0917-5008752/0917-160-4920
Email: cenroquezon@denr.gov.ph

December 13, 2022

MEMORANDUM

FOR : Provincial Environment and
Natural Resources Officer
Sta. Monica, Puerto Princesa City

FROM : Community Environment and
Natural Resources Officer
Quezon, Palawan

SUBJECT : **SUBMISSION OF PREPARED PLAN OF LOT NO. 713-43, CSD-04-026728-D
SURVEYED FOR BARANGAY PANACAN II, NARRA, PALAWAN REPRESENTED
BY BARANGAY CAPTAIN REYNALDO B. DELA ROSA.**

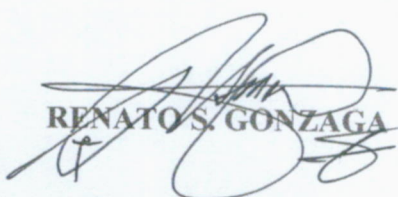
**DENR PENRO
PALAWAN RECORDS
RECEIVED**

BY: 

DATE: 12-14-2022 CN 12-11385

Respectfully submitted the Three (3) Film copies and Six (6) Duplicate copies of prepared plan of Lot. No. 713-43, Csd-04-026728-D surveyed for Barangay Panaca II, Narra, Palawan represented by Barangay Captain Reynaldo B. Dela Rosa for review and submission to Regional Office

For information and forward action.


RENATO S. GONZAGA

TRANSMITTAL OF SURVEY RETURNS

SUBJECT:

Kind of Survey : P.A. - PROJECT
Location of Land : BGT PRINCEN, HARRIS PD.
Claimant : BARANGAY PANACAN 2, NARRA
Address : _____

Office Address: ST. MONICA, DIVERO
PRINCEN CITY
Date: _____

The Regional Technical Director
RLO _____, Land Management Services

Sir:

I am forwarding herewith for verification and approval, the returns of the above survey executed by me consisting of:

- 3 (Sheets) Original Plan with tracing cloth
- 28 (Sheets) Field Notes with covers duly notarize
- 26 (Sheets) Field Notes (Astronomical Observation for Azimuth)
- 291 (Sheets) Traverse Computation, original and duplicate
- (Sheets) Lot Data Computation, original and duplicate
- (Sheets) Astronomical Observation Computation, original and duplicate
- (Sheets) Geodetic Engineer's Certificate, duly notarized
- (Sheets) Affidavit / Tax Declaration
- (Sheets) Transfer Certificate of Title (certified)

Enclosed is _____ pesos (P _____)
in money order / check to cover the following expenses or change these expenses against my deposit, Swo

Verification _____ P
Technical Description _____ P
Total _____ P

Upon approval, please send the tracing cloth plan and other papers to _____

Very truly yours
JONATHAN F. GELLEZ
Geodetic Engineer

ACKNOWLEDGEMENT SLIP
(FOR LANDS MANAGEMENT SERVICES ONLY)

SUBJECT
Kind of Survey : _____
Location of Land : _____
Claimant : _____
Address : _____

LANDS MANAGEMENT SERVICES, RLO NO. _____
Date : _____, 20 _____

Received from M _____ Geodetic Engineer the above survey
returns for verification and approval and the amount of _____
pesos (P _____)

In case of any inquiry please refer to Survey No. _____

NAME: _____
DESIGNATION: _____
Original and Other Surveys Section _____

INSTRUCTIONS: Accomplish this form in triplicate and enclose it with every survey returns for verification and approval. Duplicate and triplicate copies of the acknowledgement slip shall be issued to the Geodetic Engineer or his authorized representative and to the land claimant respectively.

TRANSMITTAL OF SURVEY RETURNS

SUBJECT:

Kind of Survey : PA-PROJECT
Location of Land : BGT PINKUNZ, HARRIS PD1.

Office Address: Sta Monica, Divero
PRINCEPA CITY

Claimant : BARANGAY PANACAN 2, NARRA
Address : _____

Date: _____

The Regional Technical Director
RLO _____, Land Management Services

Sir:

I am forwarding herewith for verification and approval, the returns of the above survey executed by me consisting of:

- 3 (Sheets) Original Plan with tracing cloth
- 18 (Sheets) Field Notes with covers duly notarize
- 26 (Sheets) Field Notes (Astronomical Observation for Azimuth)
- 201 (Sheets) Traverse Computation, original and duplicate
- (Sheets) Lot Data Computation, original and duplicate
- (Sheets) Astronomical Observation Computation, original and duplicate
- (Sheets) Geodetic Engineer's Certificate, duly notarized
- (Sheets) Affidavit / Tax Declaration
- (Sheets) Transfer Certificate of Title (certified)

Enclosed is _____ pesos (P _____)
in money order / check to cover the following expenses or change these expenses against my deposit, Swo

Verification _____ P
Technical Description _____ P
Total _____ P

Upon approval, please send the tracing cloth plan and other papers to _____

Very truly yours,
JONATHAN F. GELLEZ
Geodetic Engineer

ACKNOWLEDGEMENT SLIP
(FOR LANDS MANAGEMENT SERVICES ONLY)

SUBJECT
Kind of Survey : _____
Location of Land : _____
Claimant : _____
Address : _____

LANDS MANAGEMENT SERVICES, RLO NO. _____
Date : _____, 20 _____

Received from M _____ Geodetic Engineer the above survey
returns for verification and approval and the amount of _____ pesos (P _____)

In case of any inquiry please refer to Survey No. _____

NAME: _____
DESIGNATION: _____
Original and Other Surveys Section _____

INSTRUCTIONS: Accomplish this form in triplicate and enclose it with every survey returns for verification and approval. Duplicate and triplicate copies of the acknowledgement slip shall be issued to the Geodetic Engineer or his authorized representative and to the land claimant respectively.

These field notes were observed in the field by me or under my supervision on the days and dates as stated.

This survey was executed with a _____ made by _____ Serial No. _____ L.M.B. Cert. No. 1701 dated _____, and with tape, Serial No. _____ L.M.B. Certificate No. _____, dated _____ or E.D.M. Model _____, SN _____, LMB Certificate No. _____ dated _____ (Signed in Ink) _____



Title Geodetic Engineer
G.E. Certificate No. _____ Date: _____
Lic. No. 1062 Dated 6-14-94

12-16-77

Subscribed and sworn to before me this _____ day of _____, 20 _____, affiant exhibiting to me his/her Residence Certificate No. A- _____ issued at _____ on _____

Documentary
Stamp

Doc. No. 236
Book No. 49
Page No. 111
Series of 20 2



NOTARY PUBLIC
ATTY. ROLAND E. PAY
Roll No. 32126
Notary Public, City of Manila

NOTARY PUBLIC
JUNE 24, 2022 TO DECEMBER 31, 2023
PTR NO. 0288617/01-03-2022
IBP NO. 185254/02-23-2022
ROLL NO. 32126
MCLE COMPLIANCE NO. VI-0026887/4-29-2018

FIELD NOTES COVER

Class of Survey SUBDIVISION L.M.B. No. _____
Section _____ Act _____ LRC Records No. _____
Surveyed for _____
Address _____
Agent _____
Address _____
Situated in the: _____

Rurban Code _____
Barangay of PALACANZ
Mun/City of MANILA
Province of PALAWAN
Island of LUZON

Bearings _____
Magnetic Declination _____
Surveyed Aug. to Nov. 2022
by JONATHAN F. GELLES Geodetic Engineer
Address SA-MONICA PUERTO PRINCESA CITY

Under the supervision of _____
(To be filled in when survey has been executed by a Junior Surveyor)

Geodetic Engineer
Principal Use of the Land Residential
Topographical Condition of Land Flat
Notes checked by _____

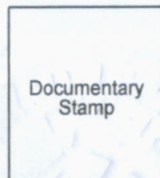
These field notes were observed in the field by me or under my supervision on the days and dates as stated.

This survey was executed with a _____ made by _____ Serial No. _____ L.M.B. Cert. No. 1701 dated _____, and with tape, Serial No. _____ L.M.B. Certificate No. _____, dated _____ or E.D.M. Model _____, SN _____, LMB Certificate No. _____ dated _____ (Signed in Ink) _____



Title Gov't Geodetic Engineer
G.E. Certificate No. _____ Date: _____
Lic. No. 4062 Dated 06-14-94

Subscribed and sworn to before me this 16 day of July, 20____ affiant exhibiting to me his/her Residence Certificate No. A- _____ issued at _____ on _____



Doc. No. 236
Book No. 47
Page No. 100
Series of 11



NOTARY PUBLIC - ROLAND E. PAY
JUNE 24, 2022 TO DECEMBER 31, 2023
PTR NO. 0388617/01-03-2022
IBF NO. 185254/02-23-2022
ROLL NO. 32126
MCE COMPLIANCE NO. VL 0026887/6-29-2018

FIELD NOTES COVER

Class of Survey SUBDIVISION L.M.B. No. _____
Section _____ Act _____ LRC Records No. _____
Surveyed for _____
Address _____
Agent _____
Address _____
Situated in the: _____

Rurban Code _____
Barangay of Panacan 2
Mun/City of Narra
Province of Palawan
Island of LUZON

Bearings _____
Magnetic Declination _____
Surveyed August to November 2022
by Jonathan F. Gellez

Geodetic Engineer
Address Bgy. Sta. Monica, Puerto Princesa City

Under the supervision of _____
(To be filled in when survey has been executed by a Junior Surveyor)

Geodetic Engineer
Principal Use of the Land Residential
Topographical Condition of Land Flat
Notes checked by _____

REFERENCE

Occ	Side	Description	Azimuth	Distance	C O O R D I N A T E S	
					Northings	Eastings
T-4					1,024,454.400	490,253.909
	T-3 B. S.		22-23' 38"	65.494		
1	22/LOT713-43		359-54'	18.89		
T-7					1,024,520.408	490,321.161
	T-6 B. S.		32-34' 15"	41.861		
1	23/Lot 713-43		71-53' 42"	22.840		

Prepared _____ Input Data Checked by _____ Date _____ Date Approved _____

TRAVERSE COMPUTATION

Surveyed for BARANGAY PANACAN 2 L.M.B. No. _____
 Municipality/City NARRA Case No. _____
 Province PALAWAN Sheet 1 of _____ Sheets
 Geodetic Engineer JONATHAN F. GELLEZ Field Bk. No. _____ Pages _____
 Length 1486.80 M. En -0.02 M. Ee 0.02 M.
 Linear Error of Closure 0.02 M. Relative Error 1/74,340

Station	Azimuth Distance Bearing	Latitude(±)	Departure(±)	Coordinates	
				Northings	Eastings
T-1	122°12'08" 84.90	45.242	-71.837	1,024,319.020	490,349.315
T-2	121°22'17" 56.83	29.584	-48.520	1,024,364.262	490,277.478
T-3	202°23'38" 65.49	60.555	24.951	1,024,393.845	490,228.958
T-4	274°32'07" 37.31	-2.950	37.191	1,024,454.400	490,253.909
T-5	192°35'40" 34.51	33.681	7.525	1,024,451.450	490,291.101
T-6	212°34'15" 41.86	35.277	22.536	1,024,485.131	490,298.626
T-7	311°09'44" 50.58	-33.289	38.076	1,024,520.408	490,321.161
T-8	263°47'56" 39.74	4.292	39.503	1,024,487.119	490,359.237
T-9	207°31'21" 56.34	49.959	26.032	1,024,491.411	490,398.740

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

TRAVERSE COMPUTATION

Surveyed for BARANGAY PANACAN 2 L.M.B. No. _____
 Municipality/City NARRA 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				1,024,541.371	490,424.772
	298°55'01" 61.52	-29.748	53.850		
T-11				1,024,511.623	490,478.622
	27°26'50" 81.02	-71.899	-37.344		
T-12				1,024,439.725	490,441.278
	308°08'52" 44.08	-27.227	34.665		
T-13				1,024,412.497	490,475.942
	208°26'00" 66.86	58.794	31.834		
T-14				1,024,471.291	490,507.776
	299°07'27" 34.49	-16.788	30.132		
T-15				1,024,454.503	490,537.908
	331°30'09" 52.89	-46.484	25.236		
T-16				1,024,408.019	490,563.144
	293°41'31" 47.41	-19.052	43.417		
T-17				1,024,388.968	490,606.561
	29°40'20" 42.78	-37.169	-21.177		
T-18				1,024,351.798	490,585.384
	120°21'22" 93.16	47.079	-80.386		

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

L M B Form No. GSD-B-8

TRAVERSE COMPUTATION

Surveyed for BARANGAY PANACAN 2 L.M.B. No. _____
 Municipality/City NARRA 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	77°18'50"	-9.790	-43.490	1,024,398.878	490,504.999
	44.58				
T-20	47°40'35"	-26.426	-29.018	1,024,389.088	490,461.509
	39.25				
T-21	341°28'52"	-56.986	19.088	1,024,362.662	490,432.491
	60.10				
T-22	301°48'35"	-46.671	75.243	1,024,305.675	490,451.579
	88.54				
T-23	11°02'09"	-49.743	-9.701	1,024,259.005	490,526.822
	50.68				
T-24	150°18'32"	41.253	-23.522	1,024,209.261	490,517.121
	47.49				
T-25	94°51'29"	4.350	-51.184	1,024,250.514	490,493.599
	51.37				
T-26	124°34'06"	64.138	-93.083	1,024,254.865	490,442.415
	113.04				
T-1				1,024,319.003	490,349.332

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

SETTING COMPUTATION SHEET

Occ	Side				C O O R D I N A T E S	
Sta	Shot	Description	Azimuth	Distance	Northings	Eastings
T-26					1,024,254.865	490,442.415
	T-25	B. S.	274°51' 29"	51.369		
	1	10/BLOCK 15	196°30'	8.579		
	2	11/BLOCK 15	176°09'	7.598		
	3	3/8 Blk 15	129°56'	46.493		
	4	2/10 Blk 15	133°21'	32.114		
	5	3/12 Blk 15	141°23'	18.804		
	6	2/BLOCK 16	276°59'	14.313		
	7	3/BLOCK 16	255°42'	8.431		
	8	4/BLOCK 16	236°10'	9.056		
	9	2/2 Blk 16	284°55'	20.573		
	T-1	F. S.	124°34' 06"	113.041		
T-25					1,024,250.514	490,493.599
	T-24	B. S.	330°18' 32"	47.488		
	10	7/BLOCK 13	183°10'	32.827		
	11	8/BLOCK 13	181°47'	35.711		
	12	4/3 Blk 16	260°20'	4.884		
	13	5/3 Blk 16	139°25'	11.780		
	14	2/6 Blk 16	291°04'	19.073		
	T-26	F. S.	94°51' 29"	51.369		
T-24					1,024,209.261	490,517.121
	T-23	B. S.	191°02' 09"	50.681		
	15	1/BLOCK 16	170°35'	6.740		
	T-25	F. S.	150°18' 32"	47.488		
T-23					1,024,259.005	490,526.822
	T-22	B. S.	121°48' 35"	88.542		
	16	1/Lot 14, Blk 13	150°18'	24.601		
	17	2/Lot 14, Blk 13	133°08'	22.108		
	18	3/3 Blk 16	117°17'	20.835		
	T-24	F. S.	11°02' 09"	50.681		
T-22					1,024,305.675	490,451.579
	T-21	B. S.	161°28' 52"	60.098		
	19	4/BLOCK 11	178°05'	6.765		
	20	5/BLOCK 11	152°39'	6.856		
	21	3/7 Blk 11	205°07'	33.165		

Prepared _____ Input Data Checked by _____ Date _____ Date Approved _____

SETTING COMPUTATION SHEET

Occ	Side	Sta	Shot	Description	Azimuth	Distance	C O O R D I N A T E S	
							Northings	Eastings
T-22							1,024,305.675	490,451.579
		22		1/8 Blk 11	159°20'	30.058		
		23		4/9 Blk 11	199°53'	18.406		
		24		2/10 B lk 11	130°41'	24.260		
		25		6/BLOCK 12	263°44'	5.569		
		26		7/BLOCK 12	233°52'	5.973		
		27		4/8 Blk 12	216°26'	26.815		
		28		3/7 Blk 15	117°34'	28.189		
		T-23 F. S.			301°48' 35"	88.542		
T-21							1,024,362.662	490,432.491
		T-20 B. S.			227°40' 35"	39.248		
		29		1/1 Blk 10	136°50'	24.179		
		30		5/2 Blk 10	187°19'	5.742		
		31		8/BLOCK 11	232°23'	10.386		
		32		1/4 Blk 11	278°33'	24.645		
		T-22 F. S.			341°28' 52"	60.098		
T-20							1,024,389.088	490,461.509
		T-19 B. S.			257°18' 50"	44.578		
		33		7/Block 7	182°49'	8.116		
		34		4/24 B:k 7	146°60'	18.951		
		35		1/1 Blk 11	266°30'	12.297		
		36		2/1 Blk 11	224°07'	7.131		
		T-21 F. S.			47°40' 35"	39.248		
T-19							1,024,398.878	490,504.999
		T-18 B. S.			300°21' 22"	93.158		
		37		5/BLOCK 3	192°44'	3.458		
		38		6/BLOCK 3	140°41'	3.378		
		39		1/3 blk 3	172°54'	26.564		
		40		2/Lot 4, Blk 3	125°35'	16.094		
		41		7/Block 4	289°20'	7.239		
		42		8/Block 4	265°20'	6.046		
		43		1/1 blk 4	218°14'	31.380		
		44		2/BLOCK 11	59°00'	5.515		
		45		3/BLOCK 11	35°00'	7.031		
		46		7/1 Blk 11	32°36'	23.785		
		47		1/BLOCK 12	331°42'	8.867		

Prepared _____ Input Data Checked by _____ Date _____ Date Approved _____

SETTING COMPUTATION SHEET

Occ	Side				C O O R D I N A T E S	
Sta	Shot	Description	Azimuth	Distance	Northings	Eastings
T-19					1,024,398.878	490,504.999
48	8/BLOCK 12		351°23'	8.645		
49	5/1 Blk 12		314°07'	18.997		
T-20 F. S.			77°18' 50"	44.578		
T-18					1,024,351.798	490,585.384
T-17 B. S.			209°40' 20"	42.779		
50	6/Block 5		165°56'	5.918		
51	7/Block 5		138°51'	6.588		
52	4/6 Blk 5		196°00'	17.025		
53	5/Block 6		303°18'	38.516		
54	6/Block 6		268°13'	4.541		
55	7/Block 6		232°04'	5.015		
56	2/4 Blk 6		299°33'	20.584		
57	2/BLOCK 13		86°06'	6.939		
58	3/BLOCK 13		61°20'	7.043		
59	7/1 Blk 13		45°24'	14.562		
60	1/BLOCK 14		312°10'	39.074		
61	9/BLOCK 14		7°42'	6.160		
62	10/BLOCK 14		339°06'	5.968		
63	5/1 Blk 14		316°03'	21.219		
64	2/Road Lot 7		310°18'	38.909		
T-19 F. S.			120°21' 22"	93.158		
T-17					1,024,388.968	490,606.561
T-16 B. S.			113°41' 31"	47.413		
65	4/Block 5		192°04'	18.722		
66	5/Block 5		196°02'	16.060		
67	1/1 Blk 5		128°11'	24.268		
68	6/1 Blk 5		156°28'	29.757		
69	5/2 blk 5		155°57'	4.786		
70	1/Block 6		225°09'	18.531		
71	3/Block 6		291°57'	20.665		
72	8/Block 6		218°02'	15.212		
73	2/1 Blk6		243°18'	3.872		
74	5/2 Blk6		292°17'	21.550		
75	3/Road Lot 6		197°44'	18.242		
76	4/Road Lot 6		216°47'	17.994		
T-18 F. S.			29°40' 20"	42.779		

Prepared _____ Input Data Checked by _____ Date _____ Date Approved _____

SETTING COMPUTATION SHEET

Occ	Side	Description	Azimuth	Distance	C O O R D I N A T E S	
Sta	Shot				Northings	Eastings
T-17					1, 024, 388. 968	490, 606. 561
T-16					1, 024, 408. 019	490, 563. 145
	T-15 B. S.		151°30' 09"	52. 893		
	77 4/Block 4		201°32'	18. 108		
	78 1/Block 5		221°32'	16. 871		
	79 2/Block 5		248°57'	18. 775		
	80 3/Block 5		236°10'	25. 416		
	81 2/1 Blk 5		232°31'	9. 353		
	T-17 F. S.		293°41' 31"	47. 413		
T-15					1, 024, 454. 504	490, 537. 908
	T-14 B. S.		119°07' 27"	34. 493		
	82 2/Block 17		132°46'	11. 466		
	T-16 F. S.		331°30' 09"	52. 893		
T-14					1, 024, 471. 291	490, 507. 776
	T-13 B. S.		28°26' 00"	66. 859		
	83 3/BLOCK 2		152°15'	24. 676		
	84 4/BLOCK 2		136°40'	21. 649		
	85 5/BLOCK 2		120°32'	20. 627		
	86 6/BLOCK 2		138°54'	5. 203		
	87 3/Block 17		272°20'	6. 905		
	88 4/Block 17		189°32'	8. 432		
	T-15 F. S.		299°07' 27"	34. 493		
T-13					1, 024, 412. 497	490, 475. 942
	T-12 B. S.		128°08' 52"	44. 079		
	89 8/BLOCK 2		186°11'	7. 738		
	90 9/BLOCK 2		163°23'	7. 247		
	91 3/Lot 7, Blk 2		200°25'	20. 642		
	92 7/BLOCK 3		250°44'	6. 128		
	93 8/BLOCK 3		225°33'	7. 028		
	94 2/3 blk 3		213°29'	24. 333		
	95 3/24 B:k 7		117°47'	15. 797		
	T-14 F. S.		208°26' 00"	66. 859		
T-12					1, 024, 439. 725	490, 441. 278
	T-11 B. S.		207°26' 50"	81. 019		

Prepared _____ Input Data Checked by _____ Date _____ Date Approved _____

SETTING COMPUTATION SHEET

Occ	Side	Description	Azimuth	Distance	C O O R D I N A T E S	
Sta	Shot				Northings	Eastings
T-12					1, 024, 439. 725	490, 441. 278
	96	7/Block 1	179▾52'	2. 950		
	97	8/Block 1	127▾12'	3. 659		
	98	9/Block 1	122▾51'	24. 687		
	99	10/BLOCK 2	301▾30'	21. 843		
	100	11/BLOCK 2	297▾56'	4. 159		
	101	12/BLOCK 2	251▾55'	3. 088		
	102	4/Lot 7, Blk 2	265▾00'	25. 705		
	103	4/Block 7	108▾52'	24. 979		
	104	4/18 Blk 7	94▾55'	12. 571		
	105	3/20 Blk 7	22▾32'	5. 853		
	106	4/20 Blk 7	30▾38'	23. 213		
	107	1/22 Blk 7	1▾18'	27. 593		
	108	4/22 Blk 7	322▾45'	16. 463		
	T-13 F. S.		308▾08' 52"	44. 079		
T-11					1, 024, 511. 623	490, 478. 622
	T-10 B. S.		118▾55' 01"	61. 520		
	109	2/Block 1	23▾07'	6. 516		
	110	5/1 blk 1	99▾05'	23. 538		
	111	1/BLOCK 2	3▾34'	7. 003		
	112	2/BLOCK 2	318▾10'	16. 658		
	T-12 F. S.		27▾26' 50"	81. 019		
T-10					1, 024, 541. 371	490, 424. 772
	T-12 F. S.		27▾26' 50"	81. 02		
T-9					1, 024, 491. 411	490, 398. 740
	T-8 B. S.		83▾47' 56"	39. 735		
	113	13/Block 1	211▾27'	16. 800		
	114	10/Block 18	191▾13'	17. 257		
	T-10 F. S.		207▾31' 21"	56. 335		
T-8					1, 024, 487. 119	490, 359. 237
	T-7 B. S.		131▾09' 44"	50. 576		
	115	4/6 Blk 7	134▾48'	16. 566		
	116	3/8 Blk 7	213▾29'	2. 536		
	T-9 F. S.		263▾47' 56"	39. 735		

Prepared _____ Input Data Checked by _____ Date _____ Date Approved _____

SETTING COMPUTATION SHEET

Occ	Side	Sta	Shot	Description	Azimuth	Distance	C O O R D I N A T E S	
							Northings	Eastings
T-7							1,024,520.408	490,321.161
T-7							1,024,520.408	490,321.161
				T-6 B. S.	32°34' 15"	41.861		
		117		1/Block 7	155°03'	18.826		
		118		2/Block 7	269°32'	6.711		
		119		3/Block 18	147°25'	348.189		
		120		4/Block 18	148°14'	356.803		
		121		5/Block 18	151°48'	238.638		
		122		6/Block 18	204°17'	52.458		
				T-8 F. S.	311°09' 44"	50.576		
T-6							1,024,485.131	490,298.626
				T-5 B. S.	12°35' 40"	34.511		
		123		10/Block 7	131°20'	13.904		
		124		2/1 Blk 7	188°14'	1.849		
		125		2/3 Blk 7	251°20'	26.607		
				T-7 F. S.	212°34' 15"	41.861		
T-5							1,024,451.450	490,291.101
				T-4 B. S.	94°32' 07"	37.308		
		126		1/1 Blk 8	192°32'	14.485		
				T-6 F. S.	192°35' 40"	34.511		
T-4							1,024,454.400	490,253.909
				T-3 B. S.	22°23' 38"	65.494		
		127		3/2 Blk 8	243°57'	17.167		
		128		2/Block 18	125°44'	302.622		
		129		17/Block 18	154°46'	139.969		
		130		18/Block 18	119°21'	121.793		
				T-5 F. S.	274°32' 07"	37.308		
T-3							1,024,393.845	490,228.958
				T-2 B. S.	301°22' 17"	56.828		
		131		20/Block 18	117°45'	134.966		
		132		21/Block 18	120°23'	218.795		
				T-4 F. S.	202°23' 38"	65.494		
T-2							1,024,364.262	490,277.478
				T-1 B. S.	302°12' 08"	84.896		

Prepared _____ Input Data Checked by _____ Date _____ Date Approved _____

SETTING COMPUTATION SHEET

Occ	Side	Sta	Shot	Description	Azimuth	Distance	C O O R D I N A T E S	
							Northings	Eastings
T-2							1, 024, 364. 262	490, 277. 478
		133		12/Block 8	260°57'	1. 375		
		134		1/12 Blk 8	237°58'	26. 523		
		135		2/12 Blk 8	209°16'	23. 801		
		136		4/7 Blk 9	243°09'	31. 067		
				T-3 F. S.	121°22' 17"	56. 828		
T-1							1, 024, 319. 020	490, 349. 315
				T-X B. S.	0°00' 00"	100. 000		
		137		4/Block 9	167°15'	2. 298		
				T-2 F. S.	122°12' 08"	84. 896		
0							1, 024, 492. 265	490, 431. 361
				T10F B. S.	270°00' 00"	0. 000		
		138		1/1 blk 1	238°36'	21. 259		
		139		5/2 blk1	240°35'	20. 054		
		140		2/3 blk 1	312°52'	10. 305		
		141		1/4 blk 1	7°14'	23. 797		
		142		5/4 blk 1	343°31'	12. 754		
		143		6/4 blk 1	340°40'	13. 478		
		144		2/6 blk 1	347°57'	14. 995		
				0 F. S.	270°00' 00"	0. 000		
T10F							1, 024, 492. 265	490, 431. 361
				0 F. S.	270°00' 00"	0. 00		
T10E							1, 024, 491. 411	490, 398. 740
				T10D B. S.	207°25' 54"	56. 335		
		145		12/Block 1	353°35'	3. 337		
		146		11/Block 18	81°01'	5. 138		
				T10F F. S.	268°24' 37"	32. 632		
T10D							1, 024, 541. 371	490, 424. 772
				T10C B. S.	298°49' 34"	61. 520		
		147		1/Block 1	17°03'	10. 662		
		148		14/Block 1	25°52'	20. 530		
		149		2/1 blk 1	22°39'	20. 398		
		150		7/Block 18	48°40'	11. 511		
		151		8/Block 18	43°24'	18. 743		

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SETTING COMPUTATION SHEET

Occ	Side	Description	Azimuth	Distance	C O O R D I N A T E S	
Sta	Shot				Northings	Eastings
T10D					1,024,541.371	490,424.772
	152	9/Block 18	40°58'	23.041		
		T10E F. S.	27°25' 54"	56.335		
T10B					1,024,489.741	490,470.394
		T10A B. S.	30°06' 51"	57.874		
	153	3/Block 1	203°33'	3.882		
	154	4/Block 1	59°00'	2.233		
	155	5/Block 1	36°46'	27.503		
	156	6/Block 1	33°53'	28.776		
	157	13/BLOCK 2	26°55'	26.345		
	158	14/BLOCK 2	28°45'	25.378		
	159	15/BLOCK 2	24°12'	12.636		
	160	16/BLOCK 2	243°28'	4.004		
	161	2/2 blk 2	333°22'	25.713		
	162	3/2 blk 2	335°55'	24.568		
	163	1/3 blk 2	354°30'	34.599		
	164	2/3 blk 2	27°01'	27.586		
		T10C F. S.	200°30' 57"	23.378		
T10					1,024,412.497	490,475.942
		T-X B. S.	0°00' 00"	100.000		
	165	5/Block 7	109°27'	5.534		
	166	6/Block 7	76°38'	4.718		
	167	1/BLOCK 11	315°45'	5.102		
	168	11/BLOCK 11	351°43'	4.289		
		T10A F. S.	128°03' 25"	44.079		
T11B					1,024,471.291	490,507.776
		T11A B. S.	299°01' 60"	34.493		
	169	7/BLOCK 2	113°27'	2.697		
	170	4/5 blk 2	38°41'	15.434		
	171	5/Lot 6, Blk 2	33°33'	31.593		
	172	1/BLOCK 3	3°43'	5.486		
	173	2/BLOCK 3	331°32'	5.320		
	174	2/1 blk3	23°00'	23.455		
		T11C F. S.	28°30' 39"	31.265		
T11A					1,024,454.504	490,537.908

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SETTING COMPUTATION SHEET

Occ	Side				C O O R D I N A T E S	
Sta	Shot	Description	Azimuth	Distance	Northings	Eastings
T11A					1,024,454.504	490,537.908
		T-X B. S.	0300' 00"	100.000		
	175	3/BLOCK 3	83348'	5.958		
	176	4/BLOCK 3	55326'	6.235		
	177	1/1 blk3	64350'	29.272		
	178	5/1 blk3	108336'	17.287		
	179	5/2 blk 3	35338'	24.068		
	180	1/Block 4	359354'	6.631		
	181	2/Block 4	333333'	6.526		
	182	3/Block 4	312358'	16.545		
		T11B F. S.	119301' 60"	34.493		
0					1,024,454.504	490,537.908
		T11B F. S.	119301' 60"	34.49		
T11A					1,024,454.504	490,537.908
		T11B F. S.	119301' 60"	34.49		
T15A					1,024,385.652	490,654.916
		T15A B. S.	32336' 54"	89.915		
	183	2/Block 6	111351'	23.339		
	184	4/Block 6	39337'	18.678		
	185	4/3 Blk 6	36319'	33.102		
	0	F. S.	270300' 00"	0.000		
T15B					1,024,302.315	490,579.031
		T15A B. S.	254312' 07"	28.360		
	186	2/BLOCK 14	295360'	16.519		
	187	1/1 Blk 14	210323'	21.824		
	188	4/2 Blk 14	249358'	27.771		
	189	2/3 Blk 14	208317'	11.567		
	190	1/4 Blk 14	182339'	1.791		
	191	3/5 Blk 14	294338'	16.578		
	192	2/6 Blk 14	34307'	18.582		
	193	4/7 Blk 14	350328'	23.892		
	0	F. S.	270300' 00"	0.000		
T15					1,024,240.109	490,562.605
		T-X B. S.	0300' 00"	100.000		

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SETTING COMPUTATION SHEET

Occ	Side				C O O R D I N A T E S	
Sta	Shot	Description	Azimuth	Distance	Northings	Eastings
T15					1,024,240.109	490,562.605
	194	3/BLOCK 14	159°03'	5.514		
	195	4/9 Blk 14	202°49'	23.798		
	T15A	F. S.	211°56' 38"	82.437		
0					1,024,325.366	490,547.433
	T14C	B. S.	270°00' 00"	0.000		
	196	2/2 Blk 13	198°51'	19.187		
	197	1/3 Blk 13	192°02'	12.171		
	198	1/5 Blk 13	166°51'	5.387		
	199	2/6 Blk 13	74°10'	5.189		
	200	1/8 Blk 13	44°54'	18.512		
	0	F. S.	270°00' 00"	0.000		
T14C					1,024,325.366	490,547.433
	0	F. S.	270°00' 00"	0.00		
T14B					1,024,325.081	490,567.160
	T14A	B. S.	31°59' 22"	49.038		
	201	4/BLOCK 13	40°21'	12.295		
	202	3/4 Blk 13	120°49'	1.902		
	203	4/Lot 7, Blk 13	39°05'	14.396		
	204	7/BLOCK 14	12°51'	12.845		
	205	8/BLOCK 14	237°52'	8.691		
	206	3/3 Blk 14	326°45'	4.400		
	T14C	F. S.	90°44' 13"	19.729		
T14A					1,024,283.531	490,541.116
	T14	B. S.	28°44' 30"	27.536		
	207	4/9 Blk 13	207°28'	20.705		
	208	2/10 Blk 13	136°15'	21.309		
	209	3/11	195°35'	5.516		
	210	1/12 Blk 13	98°06'	22.699		
	211	2/12 Blk 13	107°22'	42.147		
	212	4/13 Blk 13	42°00'	8.589		
	213	3/6 Blk 14	226°40'	17.308		
	214	1/8 Blk 14	308°38'	21.854		
	215	2/8 Blk 14	330°29'	5.096		
	T14B	F. S.	211°59' 22"	49.038		

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SETTING COMPUTATION SHEET

Occ	Side	Description	Azimuth	Distance	C O O R D I N A T E S	
					Northings	Eastings
T14A					1, 024, 283. 531	490, 541. 116
T14					1, 024, 259. 408	490, 527. 836
	T-X	B. S.	0300' 00"	100. 000		
216	5/BLOCK	13	185315'	6. 544		
217	6/BLOCK	13	158315'	6. 254		
218	3/15 Blk	13	197332'	11. 901		
219	4/BLOCK	14	282337'	13. 767		
220	5/BLOCK	14	258326'	6. 413		
221	6/BLOCK	14	239303'	6. 712		
222	7/BLOCK	16	312339'	10. 931		
T14A F. S.			208344' 30"	27. 536		
T17C					1, 024, 274. 720	490, 458. 221
	T17B	B. S.	304317' 21"	42. 866		
223	4/BLOCK	12	245306'	34. 538		
224	5/BLOCK	12	244301'	31. 602		
225	4/11 Blk	15	124338'	20. 157		
226	5/13 Blk	15	144306'	5. 224		
227	5/BLOCK	16	216330'	18. 494		
228	6/BLOCK	16	221352'	20. 867		
229	1/1 Blk	16	295357'	16. 609		
230	2/1 Blk	16	250357'	1. 832		
231	5/1 Blk	16	250305'	26. 406		
0	F. S.		270300' 00"	0. 000		
T17B					1, 024, 250. 514	490, 493. 599
	T17A	B. S.	19349' 52"	17. 945		
232	3/6 Blk	16	310301'	18. 944		
T17C F. S.			124317' 21"	42. 866		
T17A					1, 024, 233. 643	490, 487. 484
	T17	B. S.	309321' 11"	38. 377		
233	3/4 Blk	16	122332'	14. 789		
234	2/5 Blk	16	281322'	0. 346		
235	4/6 Blk	16	301336'	15. 114		
T17B F. S.			199349' 52"	17. 945		
T17					1, 024, 209. 261	490, 517. 121

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SETTING COMPUTATION SHEET

Occ Sta	Side Shot	Description	Azimuth	Distance	C O O R D I N A T E S	
					Northings	Eastings
T17					1,024,209.261	490,517.121
		T17B F. S.	199°49' 52"	17.95		
T12C					1,024,345.254	490,505.045
		T12B B. S.	209°32' 22"	16.091		
	236	3/3 Blk 11	124°04'	28.573		
	237	4/5 Blk 11	96°01'	31.647		
	238	3/4 Blk 12	184°05'	6.258		
	239	4/4 Blk 12	147°22'	3.141		
	240	5/4 Blk 12	124°48'	22.582		
	241	1/6 Blk 12	41°15'	14.035		
	242	2/6 Blk 12	90°18'	26.384		
	243	4/7 Blk 12	341°60'	21.534		
	244	2/8 Blk 12	34°01'	29.293		
	245	3/8 Blk 12	54°56'	31.039		
	246	3/9 Blk 12	2°45'	33.778		
	247	2/8 Blk 13	330°41'	25.639		
	248	3/10 Blk 13	353°15'	35.951		
	0	F. S.	270°00' 00"	0.000		
T12B					1,024,359.241	490,513.000
		T12A B. S.	296°53' 12"	19.921		
	249	1/1 Blk 12	147°20'	10.057		
	250	2/1 Blk 12	132°48'	22.425		
	251	4/2 Blk 12	255°26'	5.976		
	252	5/2 Blk 12	178°49'	4.805		
		T12C F. S.	29°32' 22"	16.091		
T12A					1,024,350.204	490,530.753
		T12 B. S.	214°14' 04"	28.795		
	253	5/3 Blk 12	168°43'	3.951		
	254	3/5 Blk 12	41°26'	16.458		
	255	2/1 Blk 13	226°12'	13.384		
	256	3/2 Blk 13	239°02'	7.235		
	257	2/3 Blk 13	315°38'	3.389		
	258	2/5 Blk 13	10°39'	9.062		
	259	3/6 Blk 13	20°12'	16.161		
		T12B F. S.	116°53' 12"	19.921		

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SETTING COMPUTATION SHEET

Occ	Side	Sta	Shot	Description	Azimuth	Distance	C O O R D I N A T E S	
							Northings	Eastings
T12							1,024,373.984	490,546.991
T12							1,024,373.984	490,546.991
				T-X B. S.	000° 00'	100.000		
		260		5/Block 4	163° 38'	6.008		
		261		6/Block 4	137° 13'	6.740		
		262		8/Block 5	272° 02'	4.310		
		263		9/Block 5	231° 56'	4.432		
		264		1/5 Blk 5	260° 12'	26.733		
		265		2/5 Blk 5	214° 12'	17.755		
		266		2/7 Blk 5	294° 19'	20.870		
		267		2/BLOCK 12	87° 07'	7.379		
		268		3/BLOCK 12	63° 42'	7.405		
		269		3/2 Blk 12	106° 39'	17.478		
		270		1/BLOCK 13	344° 28'	5.679		
		271		9/BLOCK 13	12° 38'	6.356		
		272		1/1 Blk 13	335° 26'	25.804		
		T12A		F. S.	34° 14' 04"	28.795		
T12-							1,024,388.968	490,606.561
				T12- B. S.	113° 36' 04"	47.413		
		273		3/4 Blk 5	48° 19'	12.326		
		274		1/2 Blk 6	328° 28'	24.349		
		275		2/2 Blk 6	19° 37'	11.807		
		T12-		F. S.	29° 39' 24"	42.829		
T12-							1,024,408.019	490,563.145
				T12 B. S.	25° 17' 58"	37.674		
		276		6/1 blk 4	47° 58'	6.583		
		277		2/3 Blk 5	314° 08'	24.073		
		278		3/3 Blk 5	357° 16'	7.340		
		T12-		F. S.	293° 36' 04"	47.413		
T12							1,024,373.984	490,546.991
				T12- F. S.	293° 36' 04"	47.41		
T-32							1,024,239.497	490,561.596
				T-31 B. S.	119° 12' 05"	39.872		
		279		2/10 Blk 14	133° 01'	19.910		
		0		F. S.	270° 00' 00"	0.000		

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SETTING COMPUTATION SHEET

Occ	Side	Sta	Shot	Description	Azimuth	Distance	C O O R D I N A T E S	
							Northings	Eastings
T-32							1,024,239.497	490,561.596
T-31							1,024,259.005	490,526.822
				T30 B. S.	121°43'08"	88.542		
				280 3/7 Blk 16	94°36'	3.027		
				281 4/7 Blk 16	47°33'	16.003		
				T-32 F. S.	299°12'05"	39.872		
T30							1,024,305.675	490,451.579
				T-X B. S.	0°00'00"	100.000		
				282 7/BLOCK 15	349°31'	3.509		
				283 8/BLOCK 15	310°43'	15.544		
				284 9/BLOCK 15	316°22'	18.050		
				285 1/5 Blk 15	95°02'	48.622		
				286 4/7 Blk 15	83°37'	35.715		
				287 1/9 Blk 15	62°46'	26.074		
				288 4/9 Blk 15	112°40'	14.577		
				T-31 F. S.	301°43'08"	88.542		
0							1,024,305.675	490,451.579
				T-31 F. S.	301°43'08"	88.54		
T-30							1,024,305.675	490,451.579
				T-31 F. S.	301°43'08"	88.54		
T-29							1,024,362.662	490,432.491
				T-28 B. S.	211°19'39"	20.825		
				289 4/BLOCK 10	36°29'	32.458		
				290 5/BLOCK 10	39°39'	34.813		
				291 2/Lot 3, Blk 10	102°35'	24.813		
				292 3/4 Blk 10	48°15'	8.741		
				293 1/Lot 5, Blk 10	80°02'	31.504		
				294 4/Lot 6, Blk 10	38°54'	20.721		
				295 2/Lot 7, Blk 10	65°50'	42.119		
				296 6/BLOCK 11	22°48'	34.840		
				297 7/BLOCK 11	25°52'	32.442		
				298 2/6 Blk 11	314°41'	23.065		
				299 3/6 Blk 11	357°38'	6.316		
				300 2/8 Blk 11	22°36'	21.463		

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SETTING COMPUTATION SHEET

Occ	Side	Description	Azimuth	Distance	C O O R D I N A T E S	
Sta	Shot				Northings	Eastings
T-29					1, 024, 362. 662	490, 432. 491
	301	5/BLOCK 15	48°13'	42. 374		
	302	6/BLOCK 15	28°18'	40. 263		
	T-30	F. S.	341°23' 25"	60. 098		
T-28					1, 024, 380. 433	490, 443. 347
	T-27	B. S.	244°25' 50"	20. 119		
	303	8/Block 7	247°18'	9. 624		
	304	9/Block 7	241°27'	6. 739		
	305	2/23 Blk 7	140°39'	21. 577		
	306	3/25 Blk 7	161°43'	9. 929		
	307	2/BLOCK 10	124°35'	4. 213		
	308	3/BLOCK 10	79°10'	2. 914		
	309	5/1 Blk 10	124°30'	23. 617		
	310	9/BLOCK 11	351°33'	11. 528		
	311	10/BLOCK 11	318°27'	11. 019		
	312	3/2 Blk 11	284°21'	11. 538		
	T-29	F. S.	31°19' 39"	20. 825		
T-27					1, 024, 389. 088	490, 461. 509
	T-26	B. S.	112°02' 16"	59. 203		
	313	2/2 Blk 11	352°02'	17. 392		
	T-28	F. S.	64°25' 50"	20. 119		
T-26					1, 024, 411. 389	490, 406. 667
	T-25	B. S.	123°28' 02"	96. 507		
	314	2/13 Blk 7	126°26'	37. 213		
	315	2/15 Blk 7	164°44'	31. 123		
	316	3/15 Blk 7	127°29'	24. 195		
	317	4/16 Blk 7	183°37'	23. 211		
	318	2/17 Blk 7	130°21'	12. 363		
	319	1/18 Blk 7	219°49'	19. 817		
	320	2/19 Blk 7	265°30'	2. 005		
	321	3/21 Blk 7	299°29'	14. 468		
	322	2/Block 9	83°15'	7. 187		
	323	3/Block 9	59°50'	7. 512		
	324	6/9 Blk 9	116°44'	35. 084		
	325	4/10 Blk 9	113°26'	24. 712		
	326	3/11 Blk 9	105°24'	14. 487		

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SETTING COMPUTATION SHEET

Occ Sta	Side Shot	Description	Azimuth	Distance	C O O R D I N A T E S	
					Northings	Eastings
T-26					1,024,411.389	490,406.667
	327	5/12 Blk 9	40°06'	22.459		
	328	1/BLOCK 10	348°47'	6.786		
	329	8/BLOCK 10	12°26'	7.475		
	330	2/1 Blk 10	24°29'	21.557		
	T-27	F. S.	292°02' 16"	59.203		
T-25					1,024,464.736	490,326.245
	T-24	B. S.	353°34' 31"	31.895		
	331	2/5 Blk 7	170°49'	3.911		
	332	3/7 Blk 7	293°03'	14.263		
	333	8/Block 8	318°34'	13.036		
	334	9/Block 8	323°32'	15.766		
	335	1/5 Blk 8	109°05'	11.933		
	336	2/6 Blk 8	45°07'	3.227		
	337	1/8 Nlk 8	28°02'	19.011		
	T-26	F. S.	303°28' 02"	96.507		
T-24					1,024,433.036	490,329.764
	T-23	B. S.	30°49' 22"	26.234		
	338	2/9 Blk 7	240°42'	30.055		
	339	3/11 Blk 7	257°54'	37.117		
	340	5/8 Nlk 8	181°46'	7.910		
	341	1/Block 9	217°29'	20.993		
	342	7/Block 9	211°47'	18.734		
	343	1/1 Blk 9	297°07'	13.651		
	344	2/1 Blk 9	304°47'	1.506		
	345	5/1 Blk 9	248°48'	25.380		
	T-25	F. S.	173°34' 31"	31.895		
T-23					1,024,410.529	490,316.286
	T-23	B. S.	304°56' 18"	28.019		
	346	10/Block 8	33°46'	11.880		
	347	13/Block 8	76°43'	16.786		
	348	3/6 Blk 8	155°23'	19.353		
	349	4/6 Blk 8	139°22'	16.398		
	350	3/Lot 7, Blk 8	82°16'	18.657		
	351	3/9 Blk 8	199°13'	11.022		
	352	2/11 Blk 8	28°36'	23.866		

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SETTING COMPUTATION SHEET

Occ	Side				C O O R D I N A T E S	
Sta	Shot	Description	Azimuth	Distance	Northings	Eastings
T-23					1, 024, 410. 529	490, 316. 286
	353	3/11 Bljk 8	55°59'	26. 248		
	354	6/Block 9	9°52'	10. 697		
	355	2/3 Blk 9	278°39'	3. 364		
	356	1/6 Blk 9	16°44'	22. 060		
	T-24	F. S.	210°49' 22"	26. 234		
T-22					1, 024, 394. 446	490, 339. 230
	T-21	B. S.	225°38' 57"	11. 205		
	357	1/3 Blk 9	137°27'	10. 632		
	358	5/4 Blk 9	270°15'	4. 644		
	359	3/5 Blk 9	4°45'	9. 343		
	T-23	F. S.	124°56' 18"	28. 019		
T-21					1, 024, 402. 266	490, 347. 255
	T-20	B. S.	301°41' 10"	14. 427		
	360	3/2 Blk 9	215°03'	36. 424		
	361	4/2 Blk 9	217°21'	20. 053		
	362	4/4 Blk 9	267°25'	2. 187		
	T-23	F. S.	45°38' 57"	11. 205		
T-20					1, 024, 394. 669	490, 359. 519
	T-19	B. S.	32°30' 58"	40. 457		
	363	1/9 Blk 9	198°14'	18. 893		
	364	2/9 Blk 9	131°32'	5. 250		
	365	1/10 Blk 9	230°33'	18. 870		
	366	4/11 Blk 9	255°32'	24. 038		
	367	6/Lot 13, Blk 9	303°13'	28. 348		
	368	3/Lot 3, Blk 10	296°18'	34. 425		
	369	2/Lot 5, Blk 10	318°11'	35. 976		
	T-21	F. S.	121°41' 10"	14. 427		
T-19					1, 024, 360. 588	490, 337. 718
	T1	B. S.	344°19' 15"	43. 156		
	370	4/6 Blk 9	164°11'	15. 991		
	371	3/7 Blk 9	114°29'	11. 678		
	372	2/Lot 8, Blk 9	53°05'	29. 676		
	373	6/BLOCK 10	278°10'	40. 896		
	374	7/BLOCK 10	274°11'	39. 843		

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SETTING COMPUTATION SHEET

Occ	Side	Description	Azimuth	Distance	C O O R D I N A T E S	
					Northings	Eastings
T-19					1,024,360.588	490,337.718
	375	3/BLOCK 15	288°44'	36.433		
	376	4/BLOCK 15	286°20'	38.980		
	T-20	F. S.	212°30' 58"	40.457		
T1					1,024,319.020	490,349.315
	T-20	F. S.	212°30' 58"	40.46		
0					1,024,319.073	490,349.533
	T1	B. S.	270°00' 00"	0.000		
	377	1/BLOCK 15	293°03'	9.844		
	378	2/BLOCK 15	282°26'	4.485		
	379	1/1 Blk 15	260°39'	31.638		
	380	2/1 Blk 15	222°13'	21.417		
	381	5/1 Blk 15	242°47'	46.486		
	382	2/2 Blk 15	298°31'	23.755		
	383	4/3 Blk 15	272°02'	41.625		
	384	3/4 Blk 15	299°49'	36.052		
	385	2/6 Blk 15	300°33'	50.748		
	0	F. S.	270°00' 00"	0.000		
T1					1,024,319.073	490,349.533
	0	F. S.	270°00' 00"	0.00		
T-18					1,024,254.865	490,442.415
	0	F. S.	270°00' 00"	0.00		
T-17					1,024,209.261	490,517.121
	0	F. S.	270°00' 00"	0.00		
T-16					1,024,237.261	490,531.513
	T-15	B. S.	264°40' 34"	31.222		
	386	8/BLOCK 16	203°46'	12.991		
	387	5/8 Blk 16	161°05'	2.384		
	388	3/9 Blk 16	40°56'	11.849		
	T-17	F. S.	27°06' 46"	31.482		
T-15					1,024,240.109	490,562.605
	T-17	F. S.	27°06' 46"	31.48		

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SETTING COMPUTATION SHEET

Occ	Side	Sta	Shot	Description	Azimuth	Distance	C O O R D I N A T E S	
							Northings	Eastings
T-15							1,024,240.109	490,562.605
T-14							1,024,259.408	490,527.836
				T-17 F. S.	27°06' 46"	31.48		
T-12							1,024,373.984	490,546.991
				T-17 F. S.	27°06' 46"	31.48		
T-10							1,024,412.497	490,475.942
				T-17 F. S.	27°06' 46"	31.48		
T-9							1,024,479.045	490,381.279
				T-8 B. S.	110°01' 43"	23.474		
				389 10/Block 1	297°39'	14.505		
				390 11/Block 1	287°37'	12.668		
				391 1/9 Blk 7	44°04'	21.069		
				392 4/10 Blk 7	79°48'	5.393		
				393 2/11 Blk 7	10°17'	23.343		
				394 3/12 Blk 7	328°37'	10.124		
				395 1/13 Blk 7	348°33'	31.348		
				396 4/14 Blk 7	315°55'	22.621		
				397 12/Block 18	268°34'	7.299		
				398 13/Block 18	277°40'	4.438		
				T-10 F. S.	305°00' 57"	115.714		
T-8							1,024,487.119	490,359.237
				T-7 B. S.	131°04' 17"	50.576		
				399 1/5 Blk 7	82°37'	22.315		
				400 2/7 Blk 7	35°56'	14.819		
				T-9 F. S.	290°01' 43"	23.474		
T-7							1,024,520.408	490,321.161
				T-6 B. S.	32°28' 48"	41.861		
				401 3/Block 7	8°39'	2.264		
				402 11/Block 7	72°01'	23.052		
				403 1/1 Blk 7	32°08'	20.702		
				404 3/4 Blk 7	312°31'	17.743		
				T-8 F. S.	311°04' 17"	50.576		

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SETTING COMPUTATION SHEET

Occ Sta	Side Shot	Description	Azimuth	Distance	C O O R D I N A T E S	
					Northings	Eastings
T-6					1,024,485.131	490,298.626
T-6					1,024,485.131	490,298.626
	T-5 B. S.		1230' 13"	34.511		
	405 3/3 Blk 7		298328'	15.811		
	406 1/Block 8		106329'	14.044		
	407 2/Block 8		348308'	6.290		
	408 3/Block 8		348302'	9.290		
	409 6/Block 8		338317'	11.729		
	410 7/Block 8		324341'	12.578		
	411 2/1 Blk 8		65315'	23.761		
	T-7 F. S.		212328' 48"	41.861		
T-5					1,024,451.450	490,291.101
	T-4 B. S.		94326' 40"	37.308		
	412 4/Block 8		46321'	17.553		
	413 5/Block 8		36333'	17.011		
	414 2/2 Blk 8		101356'	4.884		
	415 5/3 Blk 8		44323'	20.078		
	416 1/4 Blk 8		13346'	17.727		
	417 2/4 Blk 8		20325'	33.941		
	418 2/5 Blk 8		356346'	20.483		
	T-6 F. S.		192330' 13"	34.511		
T-4					1,024,454.400	490,253.909
	T-3 B. S.		22318' 11"	65.494		
	419 14/Block 8		359354'	18.886		
	420 1/3 Blk 8		315328'	9.880		
	421 19/Block 18		115329'	122.479		
	T-5 F. S.		274326' 40"	37.308		
T-3					1,024,393.845	490,228.958
	T-2 B. S.		301316' 50"	56.828		
	422 1/Block 18		104345'	263.080		
	T-4 F. S.		202318' 11"	65.494		
T-2					1,024,364.262	490,277.478
	T-1 B. S.		302306' 41"	84.896		
	423 11/Block 8		298317'	15.055		
	424 5/Block 9		299309'	20.101		

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SETTING COMPUTATION SHEET

Occ	Side	Description	Azimuth	Distance	C O O R D I N A T E S	
					Northings	Eastings
T-2					1,024,364.262	490,277.478
	T-3 F.S.		121°16'50"	56.828		
T-1					1,024,319.020	490,349.315
	T-3 F.S.		121°16'50"	56.83		

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