



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

DENR MIMAROPA RECORDS SECTION	
RECEIVED	
BY:	
DATE:	
TIME:	

June 6, 2023

MEMORANDUM

FOR : The Assistant Regional Director for Technical Services

ATTENTION : *The Chief*
Surveys and Mapping Division

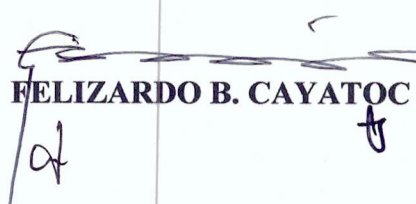
FROM : The Provincial Environment and
Natural Resources Officer

SUBJECT : **REQUEST OF BLUE PRINT COPY AND LOT DATA
COMPUTATION OF PLAN CSD-4B-002175-D**

This pertains to your electronic mail dated May 30, 2023 with the attached e-copy of approved plan CSD-4B-002175-D.

In this regard, may we request for a blue print copy and lot data computation (LDC) of the above-mentioned plan which will serve as our official record.

For information and consideration.


FELIZARDO B. CAYATOC

Reference Nos. 2023-4911
RPSFiles/Memo/RO
AAP

**DENR-PALAWAN
PENRO-RECORDS
RELEASED**
By 
Date: 14 JUN 2023 CN 23-1631



R4B PENRO Palawan <penropalawan@denr.gov.ph>

APPROVED PLS-CSD-4B-002175-D

Surveys and Mapping MIMAROPA <smdmimaropa@gmail.com>
To: R4B PENRO Palawan <penropalawan@denr.gov.ph>

Tue, May 30, 2023 at 10:55 AM

Sir/Madam:

A pleasant day!

Please see attached file for your ready reference.
Kindly acknowledge receipt of this email.

Thank you

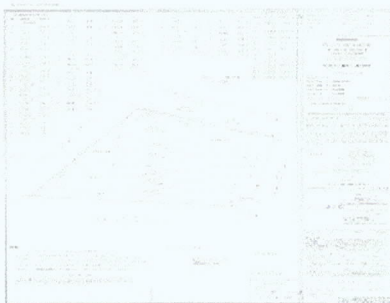
DENR PENRO
PALAWAN RECORDS
RECEIVED

BY: [Signature]
DATE: 05-30-2023 CN 234911

SURVEYS AND MAPPING DIVISION
DENR MIMAROPA Region
1515 DENR By the Bay Bldg., Roxas Boulevard,
Barangay 668, Ermita, Manila

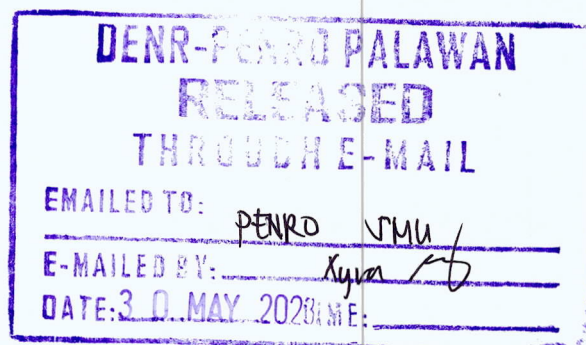


26 attachments



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TECHNICAL DESCRIPTION			LOT 716-F			LOT 716-K		
LINE	BEARING	DISTANCE	1-2	S 83°36'E	171.52 m.	1-2	S 103°33'W	22.24 m.
BOUNDARY			2-3 <td>S 20°14'W<td>24.80 m.<td>2-3<td>S 19°45'W<th>23.50 m.</th></td></td></td></td>	S 20°14'W <td>24.80 m.<td>2-3<td>S 19°45'W<th>23.50 m.</th></td></td></td>	24.80 m. <td>2-3<td>S 19°45'W<th>23.50 m.</th></td></td>	2-3 <td>S 19°45'W<th>23.50 m.</th></td>	S 19°45'W <th>23.50 m.</th>	23.50 m.
1-2 <td>S 77°01'E<td>300.80 m.<td>3-4<td>N 85°09'W<th>33.55 m.</th><td>3-4<td>S 107°36'W<th>25.30 m.</th></td></td></td></td></td></td>	S 77°01'E <td>300.80 m.<td>3-4<td>N 85°09'W<th>33.55 m.</th><td>3-4<td>S 107°36'W<th>25.30 m.</th></td></td></td></td></td>	300.80 m. <td>3-4<td>N 85°09'W<th>33.55 m.</th><td>3-4<td>S 107°36'W<th>25.30 m.</th></td></td></td></td>	3-4 <td>N 85°09'W<th>33.55 m.</th><td>3-4<td>S 107°36'W<th>25.30 m.</th></td></td></td>	N 85°09'W <th>33.55 m.</th> <td>3-4<td>S 107°36'W<th>25.30 m.</th></td></td>	33.55 m.	3-4 <td>S 107°36'W<th>25.30 m.</th></td>	S 107°36'W <th>25.30 m.</th>	25.30 m.
2-3 <td>S 69°11'E<td>59.51 m.<td>4-5<td>S 69°23'E<th>25.00 m.</th><td>4-5<td>N 85°33'W<th>13.46 m.</th></td></td></td></td></td></td>	S 69°11'E <td>59.51 m.<td>4-5<td>S 69°23'E<th>25.00 m.</th><td>4-5<td>N 85°33'W<th>13.46 m.</th></td></td></td></td></td>	59.51 m. <td>4-5<td>S 69°23'E<th>25.00 m.</th><td>4-5<td>N 85°33'W<th>13.46 m.</th></td></td></td></td>	4-5 <td>S 69°23'E<th>25.00 m.</th><td>4-5<td>N 85°33'W<th>13.46 m.</th></td></td></td>	S 69°23'E <th>25.00 m.</th> <td>4-5<td>N 85°33'W<th>13.46 m.</th></td></td>	25.00 m.	4-5 <td>N 85°33'W<th>13.46 m.</th></td>	N 85°33'W <th>13.46 m.</th>	13.46 m.
3-4 <td>S 67°33'W<td>7.00 m.<td>5-1<td>S 69°23'E<th>16.68 m.</th><td>5-6<td>N 33°59'E<th>7.927 m.</th></td></td></td></td></td></td>	S 67°33'W <td>7.00 m.<td>5-1<td>S 69°23'E<th>16.68 m.</th><td>5-6<td>N 33°59'E<th>7.927 m.</th></td></td></td></td></td>	7.00 m. <td>5-1<td>S 69°23'E<th>16.68 m.</th><td>5-6<td>N 33°59'E<th>7.927 m.</th></td></td></td></td>	5-1 <td>S 69°23'E<th>16.68 m.</th><td>5-6<td>N 33°59'E<th>7.927 m.</th></td></td></td>	S 69°23'E <th>16.68 m.</th> <td>5-6<td>N 33°59'E<th>7.927 m.</th></td></td>	16.68 m.	5-6 <td>N 33°59'E<th>7.927 m.</th></td>	N 33°59'E <th>7.927 m.</th>	7.927 m.
4-5 <td>S 19°34'W<td>167.64 m.<td colspan="3">LOT 716-G</td><td>6-1<td>S 67°31'E<th>99.38 m.</th></td></td></td></td>	S 19°34'W <td>167.64 m.<td colspan="3">LOT 716-G</td><td>6-1<td>S 67°31'E<th>99.38 m.</th></td></td></td>	167.64 m. <td colspan="3">LOT 716-G</td> <td>6-1<td>S 67°31'E<th>99.38 m.</th></td></td>	LOT 716-G			6-1 <td>S 67°31'E<th>99.38 m.</th></td>	S 67°31'E <th>99.38 m.</th>	99.38 m.
5-6 <td>N 18°10'W<td>27.64 m.<td>1-2<td>N 09°46'E<th>25.00 m.</th><td colspan="3">LOT 716-L</td></td></td></td></td>	N 18°10'W <td>27.64 m.<td>1-2<td>N 09°46'E<th>25.00 m.</th><td colspan="3">LOT 716-L</td></td></td></td>	27.64 m. <td>1-2<td>N 09°46'E<th>25.00 m.</th><td colspan="3">LOT 716-L</td></td></td>	1-2 <td>N 09°46'E<th>25.00 m.</th><td colspan="3">LOT 716-L</td></td>	N 09°46'E <th>25.00 m.</th> <td colspan="3">LOT 716-L</td>	25.00 m.	LOT 716-L		
6-7 <td>S 21°55'W<td>50.01 m.<td>2-3<td>S 69°09'E<th>23.65 m.</th><td>1-2<td>S 55°04'E<th>32.84 m.</th></td></td></td></td></td></td>	S 21°55'W <td>50.01 m.<td>2-3<td>S 69°09'E<th>23.65 m.</th><td>1-2<td>S 55°04'E<th>32.84 m.</th></td></td></td></td></td>	50.01 m. <td>2-3<td>S 69°09'E<th>23.65 m.</th><td>1-2<td>S 55°04'E<th>32.84 m.</th></td></td></td></td>	2-3 <td>S 69°09'E<th>23.65 m.</th><td>1-2<td>S 55°04'E<th>32.84 m.</th></td></td></td>	S 69°09'E <th>23.65 m.</th> <td>1-2<td>S 55°04'E<th>32.84 m.</th></td></td>	23.65 m.	1-2 <td>S 55°04'E<th>32.84 m.</th></td>	S 55°04'E <th>32.84 m.</th>	32.84 m.
7-8 <td>N 21°38'E<td>49.89 m.<td>3-4<td>S 19°50'W<th>25.04 m.</th><td>2-3<td>S 17°59'W<th>24.29 m.</th></td></td></td></td></td></td>	N 21°38'E <td>49.89 m.<td>3-4<td>S 19°50'W<th>25.04 m.</th><td>2-3<td>S 17°59'W<th>24.29 m.</th></td></td></td></td></td>	49.89 m. <td>3-4<td>S 19°50'W<th>25.04 m.</th><td>2-3<td>S 17°59'W<th>24.29 m.</th></td></td></td></td>	3-4 <td>S 19°50'W<th>25.04 m.</th><td>2-3<td>S 17°59'W<th>24.29 m.</th></td></td></td>	S 19°50'W <th>25.04 m.</th> <td>2-3<td>S 17°59'W<th>24.29 m.</th></td></td>	25.04 m.	2-3 <td>S 17°59'W<th>24.29 m.</th></td>	S 17°59'W <th>24.29 m.</th>	24.29 m.
8-1 <td>N 51°04'E<th>353.34 m.</th><td>4-1<td>N 58°17'W<th>33.32 m.</th><td>3-4<td>N 64°47'E<th>32.65 m.</th></td></td></td></td></td>	N 51°04'E <th>353.34 m.</th> <td>4-1<td>N 58°17'W<th>33.32 m.</th><td>3-4<td>N 64°47'E<th>32.65 m.</th></td></td></td></td>	353.34 m.	4-1 <td>N 58°17'W<th>33.32 m.</th><td>3-4<td>N 64°47'E<th>32.65 m.</th></td></td></td>	N 58°17'W <th>33.32 m.</th> <td>3-4<td>N 64°47'E<th>32.65 m.</th></td></td>	33.32 m.	3-4 <td>N 64°47'E<th>32.65 m.</th></td>	N 64°47'E <th>32.65 m.</th>	32.65 m.
LOT 716-A			LOT 716-H			4-1 <td>N 10°53'E<th>22.24 m.</th></td>	N 10°53'E <th>22.24 m.</th>	22.24 m.
1-2 <td>S 72°29'E<th>140.35 m.</th><td>1-2<td>N 09°46'E<th>21.47 m.</th><td colspan="3">LOT 716-M</td></td></td></td>	S 72°29'E <th>140.35 m.</th> <td>1-2<td>N 09°46'E<th>21.47 m.</th><td colspan="3">LOT 716-M</td></td></td>	140.35 m.	1-2 <td>N 09°46'E<th>21.47 m.</th><td colspan="3">LOT 716-M</td></td>	N 09°46'E <th>21.47 m.</th> <td colspan="3">LOT 716-M</td>	21.47 m.	LOT 716-M		
2-3 <td>N 65°49'E<th>170.84 m.</th><td>2-3<td>S 69°17'E<th>33.32 m.</th><td>1-2<td>N 19°47'E<th>23.50 m.</th></td></td></td></td></td>	N 65°49'E <th>170.84 m.</th> <td>2-3<td>S 69°17'E<th>33.32 m.</th><td>1-2<td>N 19°47'E<th>23.50 m.</th></td></td></td></td>	170.84 m.	2-3 <td>S 69°17'E<th>33.32 m.</th><td>1-2<td>N 19°47'E<th>23.50 m.</th></td></td></td>	S 69°17'E <th>33.32 m.</th> <td>1-2<td>N 19°47'E<th>23.50 m.</th></td></td>	33.32 m.	1-2 <td>N 19°47'E<th>23.50 m.</th></td>	N 19°47'E <th>23.50 m.</th>	23.50 m.
3-1 <td>N 51°04'E<th>47.08 m.</th><td>3-4<td>S 27°14'W<th>24.49 m.</th><td>2-3<td>S 84°47'E<th>30.66 m.</th></td></td></td></td></td>	N 51°04'E <th>47.08 m.</th> <td>3-4<td>S 27°14'W<th>24.49 m.</th><td>2-3<td>S 84°47'E<th>30.66 m.</th></td></td></td></td>	47.08 m.	3-4 <td>S 27°14'W<th>24.49 m.</th><td>2-3<td>S 84°47'E<th>30.66 m.</th></td></td></td>	S 27°14'W <th>24.49 m.</th> <td>2-3<td>S 84°47'E<th>30.66 m.</th></td></td>	24.49 m.	2-3 <td>S 84°47'E<th>30.66 m.</th></td>	S 84°47'E <th>30.66 m.</th>	30.66 m.
LOT 716-B			3-4 <td>S 27°14'W<th>24.49 m.</th><td>3-4<td>S 22°02'W<th>26.59 m.</th></td></td></td>	S 27°14'W <th>24.49 m.</th> <td>3-4<td>S 22°02'W<th>26.59 m.</th></td></td>	24.49 m.	3-4 <td>S 22°02'W<th>26.59 m.</th></td>	S 22°02'W <th>26.59 m.</th>	26.59 m.
1-2 <td>S 77°01'E<th>173.46 m.</th><td>4-1<td>N 66°31'W<th>93.38 m.</th><td>4-1<td>N 84°22'W<th>318.39 m.</th></td></td></td></td></td>	S 77°01'E <th>173.46 m.</th> <td>4-1<td>N 66°31'W<th>93.38 m.</th><td>4-1<td>N 84°22'W<th>318.39 m.</th></td></td></td></td>	173.46 m.	4-1 <td>N 66°31'W<th>93.38 m.</th><td>4-1<td>N 84°22'W<th>318.39 m.</th></td></td></td>	N 66°31'W <th>93.38 m.</th> <td>4-1<td>N 84°22'W<th>318.39 m.</th></td></td>	93.38 m.	4-1 <td>N 84°22'W<th>318.39 m.</th></td>	N 84°22'W <th>318.39 m.</th>	318.39 m.
2-3 <td>S 69°16'W<th>26.72 m.</th><td colspan="3">LOT 716-I</td><td colspan="3">LOT 716-N</td></td>	S 69°16'W <th>26.72 m.</th> <td colspan="3">LOT 716-I</td> <td colspan="3">LOT 716-N</td>	26.72 m.	LOT 716-I			LOT 716-N		
3-4 <td>N 53°11'W<th>38.56 m.</th><td>1-2<td>N 66°31'W<th>93.38 m.</th><td>1-2<td>N 66°31'W<th>318.39 m.</th></td></td></td></td></td>	N 53°11'W <th>38.56 m.</th> <td>1-2<td>N 66°31'W<th>93.38 m.</th><td>1-2<td>N 66°31'W<th>318.39 m.</th></td></td></td></td>	38.56 m.	1-2 <td>N 66°31'W<th>93.38 m.</th><td>1-2<td>N 66°31'W<th>318.39 m.</th></td></td></td>	N 66°31'W <th>93.38 m.</th> <td>1-2<td>N 66°31'W<th>318.39 m.</th></td></td>	93.38 m.	1-2 <td>N 66°31'W<th>318.39 m.</th></td>	N 66°31'W <th>318.39 m.</th>	318.39 m.
4-1 <td>N 72°29'W<th>140.35 m.</th><td>2-3<td>N 21°48'E<th>15.54 m.</th><td>2-3<td>N 21°48'E<th>15.54 m.</th></td></td></td></td></td>	N 72°29'W <th>140.35 m.</th> <td>2-3<td>N 21°48'E<th>15.54 m.</th><td>2-3<td>N 21°48'E<th>15.54 m.</th></td></td></td></td>	140.35 m.	2-3 <td>N 21°48'E<th>15.54 m.</th><td>2-3<td>N 21°48'E<th>15.54 m.</th></td></td></td>	N 21°48'E <th>15.54 m.</th> <td>2-3<td>N 21°48'E<th>15.54 m.</th></td></td>	15.54 m.	2-3 <td>N 21°48'E<th>15.54 m.</th></td>	N 21°48'E <th>15.54 m.</th>	15.54 m.
LOT 716-C			3-4 <td>N 51°04'E<th>15.54 m.</th><td>3-4<td>N 51°04'E<th>15.54 m.</th></td></td></td>	N 51°04'E <th>15.54 m.</th> <td>3-4<td>N 51°04'E<th>15.54 m.</th></td></td>	15.54 m.	3-4 <td>N 51°04'E<th>15.54 m.</th></td>	N 51°04'E <th>15.54 m.</th>	15.54 m.
1-2 <td>S 77°01'E<th>127.34 m.</th><td>4-1<td>N 72°29'W<th>140.35 m.</th><td>4-1<td>N 72°29'W<th>140.35 m.</th></td></td></td></td></td>	S 77°01'E <th>127.34 m.</th> <td>4-1<td>N 72°29'W<th>140.35 m.</th><td>4-1<td>N 72°29'W<th>140.35 m.</th></td></td></td></td>	127.34 m.	4-1 <td>N 72°29'W<th>140.35 m.</th><td>4-1<td>N 72°29'W<th>140.35 m.</th></td></td></td>	N 72°29'W <th>140.35 m.</th> <td>4-1<td>N 72°29'W<th>140.35 m.</th></td></td>	140.35 m.	4-1 <td>N 72°29'W<th>140.35 m.</th></td>	N 72°29'W <th>140.35 m.</th>	140.35 m.
2-3 <td>N 69°00'W<th>128.41 m.</th><td colspan="3">LOT 716-J</td><td colspan="3">LOT 716-O</td></td>	N 69°00'W <th>128.41 m.</th> <td colspan="3">LOT 716-J</td> <td colspan="3">LOT 716-O</td>	128.41 m.	LOT 716-J			LOT 716-O		
3-1 <td>N 09°16'E<th>26.72 m.</th><td>1-2<td>S 69°46'W<th>25.00 m.</th><td>1-2<td>S 69°46'W<th>25.00 m.</th></td></td></td></td></td>	N 09°16'E <th>26.72 m.</th> <td>1-2<td>S 69°46'W<th>25.00 m.</th><td>1-2<td>S 69°46'W<th>25.00 m.</th></td></td></td></td>	26.72 m.	1-2 <td>S 69°46'W<th>25.00 m.</th><td>1-2<td>S 69°46'W<th>25.00 m.</th></td></td></td>	S 69°46'W <th>25.00 m.</th> <td>1-2<td>S 69°46'W<th>25.00 m.</th></td></td>	25.00 m.	1-2 <td>S 69°46'W<th>25.00 m.</th></td>	S 69°46'W <th>25.00 m.</th>	25.00 m.
LOT 716-D			2-3 <td>S 09°46'W<th>25.00 m.</th><td>2-3<td>S 09°46'W<th>25.00 m.</th></td></td></td>	S 09°46'W <th>25.00 m.</th> <td>2-3<td>S 09°46'W<th>25.00 m.</th></td></td>	25.00 m.	2-3 <td>S 09°46'W<th>25.00 m.</th></td>	S 09°46'W <th>25.00 m.</th>	25.00 m.
1-2 <td>N 21°38'E<th>49.89 m.</th><td>3-4<td>S 33°58'W<th>15.54 m.</th><td>3-4<td>S 33°58'W<th>15.54 m.</th></td></td></td></td></td>	N 21°38'E <th>49.89 m.</th> <td>3-4<td>S 33°58'W<th>15.54 m.</th><td>3-4<td>S 33°58'W<th>15.54 m.</th></td></td></td></td>	49.89 m.	3-4 <td>S 33°58'W<th>15.54 m.</th><td>3-4<td>S 33°58'W<th>15.54 m.</th></td></td></td>	S 33°58'W <th>15.54 m.</th> <td>3-4<td>S 33°58'W<th>15.54 m.</th></td></td>	15.54 m.	3-4 <td>S 33°58'W<th>15.54 m.</th></td>	S 33°58'W <th>15.54 m.</th>	15.54 m.
2-3 <td>S 53°11'E<th>38.56 m.</th><td>4-5<td>S 21°38'W<th>49.89 m.</th><td>4-5<td>S 21°38'W<th>49.89 m.</th></td></td></td></td></td>	S 53°11'E <th>38.56 m.</th> <td>4-5<td>S 21°38'W<th>49.89 m.</th><td>4-5<td>S 21°38'W<th>49.89 m.</th></td></td></td></td>	38.56 m.	4-5 <td>S 21°38'W<th>49.89 m.</th><td>4-5<td>S 21°38'W<th>49.89 m.</th></td></td></td>	S 21°38'W <th>49.89 m.</th> <td>4-5<td>S 21°38'W<th>49.89 m.</th></td></td>	49.89 m.	4-5 <td>S 21°38'W<th>49.89 m.</th></td>	S 21°38'W <th>49.89 m.</th>	49.89 m.
3-4 <td>S 69°00'E<th>128.41 m.</th><td>5-6<td>N 83°36'W<th>171.52 m.</th><td>5-6<td>N 83°36'W<th>171.52 m.</th></td></td></td></td></td>	S 69°00'E <th>128.41 m.</th> <td>5-6<td>N 83°36'W<th>171.52 m.</th><td>5-6<td>N 83°36'W<th>171.52 m.</th></td></td></td></td>	128.41 m.	5-6 <td>N 83°36'W<th>171.52 m.</th><td>5-6<td>N 83°36'W<th>171.52 m.</th></td></td></td>	N 83°36'W <th>171.52 m.</th> <td>5-6<td>N 83°36'W<th>171.52 m.</th></td></td>	171.52 m.	5-6 <td>N 83°36'W<th>171.52 m.</th></td>	N 83°36'W <th>171.52 m.</th>	171.52 m.
4-5 <td>S 10°10'W<th>40.80 m.</th><td>6-7<td>LOT 716-E<th>79.27 m.</th><td>6-7<td>LOT 716-E<th>79.27 m.</th></td></td></td></td></td>	S 10°10'W <th>40.80 m.</th> <td>6-7<td>LOT 716-E<th>79.27 m.</th><td>6-7<td>LOT 716-E<th>79.27 m.</th></td></td></td></td>	40.80 m.	6-7 <td>LOT 716-E<th>79.27 m.</th><td>6-7<td>LOT 716-E<th>79.27 m.</th></td></td></td>	LOT 716-E <th>79.27 m.</th> <td>6-7<td>LOT 716-E<th>79.27 m.</th></td></td>	79.27 m.	6-7 <td>LOT 716-E<th>79.27 m.</th></td>	LOT 716-E <th>79.27 m.</th>	79.27 m.
5-1 <td>N 83°36'W<th>171.52 m.</th><td>7-8<td>LOT 716-F<th>171.52 m.</th><td>7-8<td>LOT 716-F<th>171.52 m.</th></td></td></td></td></td>	N 83°36'W <th>171.52 m.</th> <td>7-8<td>LOT 716-F<th>171.52 m.</th><td>7-8<td>LOT 716-F<th>171.52 m.</th></td></td></td></td>	171.52 m.	7-8 <td>LOT 716-F<th>171.52 m.</th><td>7-8<td>LOT 716-F<th>171.52 m.</th></td></td></td>	LOT 716-F <th>171.52 m.</th> <td>7-8<td>LOT 716-F<th>171.52 m.</th></td></td>	171.52 m.	7-8 <td>LOT 716-F<th>171.52 m.</th></td>	LOT 716-F <th>171.52 m.</th>	171.52 m.
LOT 716-E			8-9 <td>LOT 716-G<th>171.52 m.</th><td>8-9<td>LOT 716-G<th>171.52 m.</th></td></td></td>	LOT 716-G <th>171.52 m.</th> <td>8-9<td>LOT 716-G<th>171.52 m.</th></td></td>	171.52 m.	8-9 <td>LOT 716-G<th>171.52 m.</th></td>	LOT 716-G <th>171.52 m.</th>	171.52 m.
1-2 <td>N 85°23'W<th>168.66 m.</th><td>9-10<td>N 02°50'E<th>26.59 m.</th><td>9-10<td>N 02°50'E<th>26.59 m.</th></td></td></td></td></td>	N 85°23'W <th>168.66 m.</th> <td>9-10<td>N 02°50'E<th>26.59 m.</th><td>9-10<td>N 02°50'E<th>26.59 m.</th></td></td></td></td>	168.66 m.	9-10 <td>N 02°50'E<th>26.59 m.</th><td>9-10<td>N 02°50'E<th>26.59 m.</th></td></td></td>	N 02°50'E <th>26.59 m.</th> <td>9-10<td>N 02°50'E<th>26.59 m.</th></td></td>	26.59 m.	9-10 <td>N 02°50'E<th>26.59 m.</th></td>	N 02°50'E <th>26.59 m.</th>	26.59 m.
2-3 <td>N 16°35'E<th>48.56 m.</th><td>10-11<td>S 69°00'E<th>128.41 m.</th><td>10-11<td>S 69°00'E<th>128.41 m.</th></td></td></td></td></td>	N 16°35'E <th>48.56 m.</th> <td>10-11<td>S 69°00'E<th>128.41 m.</th><td>10-11<td>S 69°00'E<th>128.41 m.</th></td></td></td></td>	48.56 m.	10-11 <td>S 69°00'E<th>128.41 m.</th><td>10-11<td>S 69°00'E<th>128.41 m.</th></td></td></td>	S 69°00'E <th>128.41 m.</th> <td>10-11<td>S 69°00'E<th>128.41 m.</th></td></td>	128.41 m.	10-11 <td>S 69°00'E<th>128.41 m.</th></td>	S 69°00'E <th>128.41 m.</th>	128.41 m.
3-4 <td>N 53°11'E<th>38.56 m.</th><td>11-12<td>N 27°14'E<th>24.49 m.</th><td>11-12<td>N 27°14'E<th>24.49 m.</th></td></td></td></td></td>	N 53°11'E <th>38.56 m.</th> <td>11-12<td>N 27°14'E<th>24.49 m.</th><td>11-12<td>N 27°14'E<th>24.49 m.</th></td></td></td></td>	38.56 m.	11-12 <td>N 27°14'E<th>24.49 m.</th><td>11-12<td>N 27°14'E<th>24.49 m.</th></td></td></td>	N 27°14'E <th>24.49 m.</th> <td>11-12<td>N 27°14'E<th>24.49 m.</th></td></td>	24.49 m.	11-12 <td>N 27°14'E<th>24.49 m.</th></td>	N 27°14'E <th>24.49 m.</th>	24.49 m.
4-5 <td>S 21°38'W<th>49.89 m.</th><td>12-13<td>N 19°50'E<th>25.04 m.</th><td>12-13<td>N 19°50'E<th>25.04 m.</th></td></td></td></td></td>	S 21°38'W <th>49.89 m.</th> <td>12-13<td>N 19°50'E<th>25.04 m.</th><td>12-13<td>N 19°50'E<th>25.04 m.</th></td></td></td></td>	49.89 m.	12-13 <td>N 19°50'E<th>25.04 m.</th><td>12-13<td>N 19°50'E<th>25.04 m.</th></td></td></td>	N 19°50'E <th>25.04 m.</th> <td>12-13<td>N 19°50'E<th>25.04 m.</th></td></td>	25.04 m.	12-13 <td>N 19°50'E<th>25.04 m.</th></td>	N 19°50'E <th>25.04 m.</th>	25.04 m.
5-1 <td>N 83°36'W<th>171.52 m.</th><td>13-1<td>N 20°14'E<th>24.80 m.</th><td>13-1<td>N 20°14'E<th>24.80 m.</th></td></td></td></td></td>	N 83°36'W <th>171.52 m.</th> <td>13-1<td>N 20°14'E<th>24.80 m.</th><td>13-1<td>N 20°14'E<th>24.80 m.</th></td></td></td></td>	171.52 m.	13-1 <td>N 20°14'E<th>24.80 m.</th><td>13-1<td>N 20°14'E<th>24.80 m.</th></td></td></td>	N 20°14'E <th>24.80 m.</th> <td>13-1<td>N 20°14'E<th>24.80 m.</th></td></td>	24.80 m.	13-1 <td>N 20°14'E<th>24.80 m.</th></td>	N 20°14'E <th>24.80 m.</th>	24.80 m.
LOT 716-F			LOT 716-P			LOT 716-Q		
1-2 <td>S 84°29'E<th>316.60 m.</th><td>1-2<td>N 19°10'E<th>40.80 m.</th><td>1-2<td>N 19°10'E<th>40.80 m.</th></td></td></td></td></td>	S 84°29'E <th>316.60 m.</th> <td>1-2<td>N 19°10'E<th>40.80 m.</th><td>1-2<td>N 19°10'E<th>40.80 m.</th></td></td></td></td>	316.60 m.	1-2 <td>N 19°10'E<th>40.80 m.</th><td>1-2<td>N 19°10'E<th>40.80 m.</th></td></td></td>	N 19°10'E <th>40.80 m.</th> <td>1-2<td>N 19°10'E<th>40.80 m.</th></td></td>	40.80 m.	1-2 <td>N 19°10'E<th>40.80 m.</th></td>	N 19°10'E <th>40.80 m.</th>	40.80 m.
2-3 <td>S 69°11'E<th>59.51 m.</th><td>2-3<td>S 69°11'E<th>59.51 m.</th><td>2-3<td>S 69°11'E<th>59.51 m.</th></td></td></td></td></td>	S 69°11'E <th>59.51 m.</th> <td>2-3<td>S 69°11'E<th>59.51 m.</th><td>2-3<td>S 69°11'E<th>59.51 m.</th></td></td></td></td>	59.51 m.	2-3 <td>S 69°11'E<th>59.51 m.</th><td>2-3<td>S 69°11'E<th>59.51 m.</th></td></td></td>	S 69°11'E <th>59.51 m.</th> <td>2-3<td>S 69°11'E<th>59.51 m.</th></td></td>	59.51 m.	2-3 <td>S 69°11'E<th>59.51 m.</th></td>	S 69°11'E <th>59.51 m.</th>	59.51 m.
3-4 <td>N 66°41'W<th>311.16 m.</th><td>3-4<td>S 07°53'W<th>7.00 m.</th><td>3-4<td>S 07°53'W<th>7.00 m.</th></td></td></td></td></td>	N 66°41'W <th>311.16 m.</th> <td>3-4<td>S 07°53'W<th>7.00 m.</th><td>3-4<td>S 07°53'W<th>7.00 m.</th></td></td></td></td>	311.16 m.	3-4 <td>S 07°53'W<th>7.00 m.</th><td>3-4<td>S 07°53'W<th>7.00 m.</th></td></td></td>	S 07°53'W <th>7.00 m.</th> <td>3-4<td>S 07°53'W<th>7.00 m.</th></td></td>	7.00 m.	3-4 <td>S 07°53'W<th>7.00 m.</th></td>	S 07°53'W <th>7.00 m.</th>	7.00 m.
4-1 <td>N 02°35'E<th>25.30 m.</th><td>4-5<td>S 19°34'W<th>167.64 m.</th><td>4-5<td>S 19°34'W<th>167.64 m.</th></td></td></td></td></td>	N 02°35'E <th>25.30 m.</th> <td>4-5<td>S 19°34'W<th>167.64 m.</th><td>4-5<td>S 19°34'W<th>167.64 m.</th></td></td></td></td>	25.30 m.	4-5 <td>S 19°34'W<th>167.64 m.</th><td>4-5<td>S 19°34'W<th>167.64 m.</th></td></td></td>	S 19°34'W <th>167.64 m.</th> <td>4-5<td>S 19°34'W<th>167.64 m.</th></td></td>	167.64 m.	4-5 <td>S 19°34'W<th>167.64 m.</th></td>	S 19°34'W <th>167.64 m.</th>	167.64 m.
LOT 716-G			5-6 <td>N 81°09'W<th>27.64 m.</th><td>5-6<td>N 81°09'W<th>27.64 m.</th></td></td></td>	N 81°09'W <th>27.64 m.</th> <td>5-6<td>N 81°09'W<th>27.64 m.</th></td></td>	27.64 m.	5-6 <td>N 81°09'W<th>27.64 m.</th></td>	N 81°09'W <th>27.64 m.</th>	27.64 m.
1-2 <td>N 19°34'E<th>37.67 m.</th><td>6-7<td>S 32°45'W<th>30.01 m.</th><td>6-7<td>S 32°45'W<th>30.01 m.</th></td></td></td></td></td>	N 19°34'E <th>37.67 m.</th> <td>6-7<td>S 32°45'W<th>30.01 m.</th><td>6-7<td>S 32°45'W<th>30.01 m.</th></td></td></td></td>	37.67 m.	6-7 <td>S 32°45'W<th>30.01 m.</th><td>6-7<td>S 32°45'W<th>30.01 m.</th></td></td></td>	S 32°45'W <th>30.01 m.</th> <td>6-7<td>S 32°45'W<th>30.01 m.</th></td></td>	30.01 m.	6-7 <td>S 32°45'W<th>30.01 m.</th></td>	S 32°45'W <th>30.01 m.</th>	30.01 m.
2-3 <td>S 69°13'E<th>45.01 m.</th><td>7-8<td>N 44°31'W<th>14.88 m.</th><td>7-8<td>N 44°31'W<th>14.88 m.</th></td></td></td></td></td>	S 69°13'E <th>45.01 m.</th> <td>7-8<td>N 44°31'W<th>14.88 m.</th><td>7-8<td>N 44°31'W<th>14.88 m.</th></td></td></td></td>	45.01 m.	7-8 <td>N 44°31'W<th>14.88 m.</th><td>7-8<td>N 44°31'W<th>14.88 m.</th></td></td></td>	N 44°31'W <th>14.88 m.</th> <td>7-8<td>N 44°31'W<th>14.88 m.</th></td></td>	14.88 m.	7-8 <td>N 44°31'W<th>14.88 m.</th></td>	N 44°31'W <th>14.88 m.</th>	14.88 m.
3-4 <td>S 69°13'E<th>130.46 m.</th><td>8-9<td>N 17°09'W<th>10.955 m.</th><td>8-9<td>N 17°09'W<th>10.955 m.</th></td></td></td></td></td>	S 69°13'E <th>130.46 m.</th> <td>8-9<td>N 17°09'W<th>10.955 m.</th><td>8-9<td>N 17°09'W<th>10.955 m.</th></td></td></td></td>	130.46 m.	8-9 <td>N 17°09'W<th>10.955 m.</th><td>8-9<td>N 17°09'W<th>10.955 m.</th></td></td></td>	N 17°09'W <th>10.955 m.</th> <td>8-9<td>N 17°09'W<th>10.955 m.</th></td></td>	10.955 m.	8-9 <td>N 17°09'W<th>10.955 m.</th></td>	N 17°09'W <th>10.955 m.</th>	10.955 m.
4-5 <td>S 64°31'E<th>131.16 m.</th><td>9-10<td>N 02°54'W<th>10.924 m.</th><td>9-10<td>N 02°54'W<th>10.924 m.</th></td></td></td></td></td>	S 64°31'E <th>131.16 m.</th> <td>9-10<td>N 02°54'W<th>10.924 m.</th><td>9-10<td>N 02°54'W<th>10.924 m.</th></td></td></td></td>	131.16 m.	9-10 <td>N 02°54'W<th>10.924 m.</th><td>9-10<td>N 02°54'W<th>10.924 m.</th></td></td></td>	N 02°54'W <th>10.924 m.</th> <td>9-10<td>N 02°54'W<th>10.924 m.</th></td></td>	10.924 m.	9-10 <td>N 02°54'W<th>10.924 m.</th></td>	N 02°54'W <th>10.924 m.</th>	10.924 m.
5-6 <td>S 44°31'E<th>14.88 m.</th><td>10-11<td>N 17°30'W<th>10.924 m.</th><td>10-11<td>N 17°30'W<th>10.924 m.</th></td></td></td></td></td>	S 44°31'E <th>14.88 m.</th> <td>10-11<td>N 17°30'W<th>10.924 m.</th><td>10-11<td>N 17°30'W<th>10.924 m.</th></td></td></td></td>	14.88 m.	10-11 <td>N 17°30'W<th>10.924 m.</th><td>10-11<td>N 17°30'W<th>10.924 m.</th></td></td></td>	N 17°30'W <th>10.924 m.</th> <td>10-11<td>N 17°30'W<th>10.924 m.</th></td></td>	10.924 m.	10-11 <td>N 17°30'W<th>10.924 m.</th></td>	N 17°30'W <th>10.924 m.</th>	10.924 m.
6-1 <td>N 86°47'W<th>535.24 m.</th><td>11-12<td>N 27°14'E<th>24.49 m.</th><td>11-12<td>N 27°14'E<th>24.49 m.</th></td></td></td></td></td>	N 86°47'W <th>535.24 m.</th> <td>11-12<td>N 27°14'E<th>24.49 m.</th><td>11-12<td>N 27°14'E<th>24.49 m.</th></td></td></td></td>	535.24 m.	11-12 <td>N 27°14'E<th>24.49 m.</th><td>11-12<td>N 27°14'E<th>24.49 m.</th></td></td></td>	N 27°14'E <th>24.49 m.</th> <td>11-12<td>N 27°14'E<th>24.49 m.</th></td></td>	24.49 m.	11-12 <td>N 27°14'E<th>24.49 m.</th></td>	N 27°14'E <th>24.49 m.</th>	24.49 m.
LOT 716-H			12-13 <td>N 19°50'E<th>25.04 m.</th><td>12-13<td>N 19°50'E<th>25.04 m.</th></td></td></td>	N 19°50'E <th>25.04 m.</th> <td>12-13<td>N 19°50'E<th>25.04 m.</th></td></td>	25.04 m.	12-13 <td>N 19°50'E<th>25.04 m.</th></td>	N 19°50'E <th>25.04 m.</th>	25.04 m.
1-2 <td>N 20°14'E<th>24.80 m.</th><td>13-1<td>N 20°14'E<th>24.80 m.</th><td>13-1<td>N 20°14'E<th>24.80 m.</th></td></td></td></td></td>	N 20°14'E <th>24.80 m.</th> <td>13-1<td>N 20°14'E<th>24.80 m.</th><td>13-1<td>N 20°14'E<th>24.80 m.</th></td></td></td></td>	24.80 m.	13-1 <td>N 20°14'E<th>24.80 m.</th><td>13-1<td>N 20°14'E<th>24.80 m.</th></td></td></td>	N 20°14'E <th>24.80 m.</th> <td>13-1<td>N 20°14'E<th>24.80 m.</th></td></td>	24.80 m.	13-1 <td>N 20°14'E<th>24.80 m.</th></td>	N 20°14'E <th>24.80 m.</th>	24.80 m.
LOT 716-I			LOT 716-R			LOT 716-S		
1-2 <td>N 18°31'W<th>10.923 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>1-2<td>N 17°56'W<th>10.943 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	1-2 <td>N 17°56'W<th>10.943 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	1-2 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
2-3 <td>N 18°31'W<th>10.923 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>2-3<td>N 17°56'W<th>10.943 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	2-3 <td>N 17°56'W<th>10.943 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	2-3 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
3-4 <td>N 18°31'W<th>10.923 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>3-4<td>N 17°56'W<th>10.943 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	3-4 <td>N 17°56'W<th>10.943 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	3-4 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
4-5 <td>N 18°31'W<th>10.923 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>4-5<td>N 17°56'W<th>10.943 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	4-5 <td>N 17°56'W<th>10.943 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	4-5 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
5-6 <td>N 18°31'W<th>10.923 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>5-6<td>N 17°56'W<th>10.943 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	5-6 <td>N 17°56'W<th>10.943 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	5-6 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
6-7 <td>N 18°31'W<th>10.923 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>6-7<td>N 17°56'W<th>10.943 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	6-7 <td>N 17°56'W<th>10.943 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	6-7 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
7-8 <td>N 18°31'W<th>10.923 m.</th><td>7-8<td>N 17°56'W<th>10.943 m.</th><td>7-8<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>7-8<td>N 17°56'W<th>10.943 m.</th><td>7-8<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	7-8 <td>N 17°56'W<th>10.943 m.</th><td>7-8<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>7-8<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	7-8 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
8-9 <td>N 18°31'W<th>10.923 m.</th><td>8-9<td>N 17°56'W<th>10.943 m.</th><td>8-9<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>8-9<td>N 17°56'W<th>10.943 m.</th><td>8-9<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	8-9 <td>N 17°56'W<th>10.943 m.</th><td>8-9<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>8-9<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	8-9 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
9-10 <td>N 18°31'W<th>10.923 m.</th><td>9-10<td>N 17°56'W<th>10.943 m.</th><td>9-10<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>9-10<td>N 17°56'W<th>10.943 m.</th><td>9-10<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	9-10 <td>N 17°56'W<th>10.943 m.</th><td>9-10<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>9-10<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	9-10 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
10-11 <td>N 18°31'W<th>10.923 m.</th><td>10-11<td>N 17°56'W<th>10.943 m.</th><td>10-11<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>10-11<td>N 17°56'W<th>10.943 m.</th><td>10-11<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	10-11 <td>N 17°56'W<th>10.943 m.</th><td>10-11<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>10-11<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	10-11 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
11-12 <td>N 18°31'W<th>10.923 m.</th><td>11-12<td>N 17°56'W<th>10.943 m.</th><td>11-12<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>11-12<td>N 17°56'W<th>10.943 m.</th><td>11-12<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	11-12 <td>N 17°56'W<th>10.943 m.</th><td>11-12<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>11-12<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	11-12 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
12-13 <td>N 18°31'W<th>10.923 m.</th><td>12-13<td>N 17°56'W<th>10.943 m.</th><td>12-13<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>12-13<td>N 17°56'W<th>10.943 m.</th><td>12-13<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	12-13 <td>N 17°56'W<th>10.943 m.</th><td>12-13<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>12-13<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	12-13 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
13-1 <td>N 18°31'W<th>10.923 m.</th><td>13-1<td>N 17°56'W<th>10.943 m.</th><td>13-1<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>13-1<td>N 17°56'W<th>10.943 m.</th><td>13-1<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	13-1 <td>N 17°56'W<th>10.943 m.</th><td>13-1<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>13-1<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	13-1 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
LOT 716-J			LOT 716-T			LOT 716-U		
1-2 <td>N 18°31'W<th>10.923 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>1-2<td>N 17°56'W<th>10.943 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	1-2 <td>N 17°56'W<th>10.943 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	1-2 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
2-3 <td>N 18°31'W<th>10.923 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>2-3<td>N 17°56'W<th>10.943 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	2-3 <td>N 17°56'W<th>10.943 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	2-3 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
3-4 <td>N 18°31'W<th>10.923 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>3-4<td>N 17°56'W<th>10.943 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	3-4 <td>N 17°56'W<th>10.943 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	3-4 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
4-5 <td>N 18°31'W<th>10.923 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>4-5<td>N 17°56'W<th>10.943 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	4-5 <td>N 17°56'W<th>10.943 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	4-5 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
5-6 <td>N 18°31'W<th>10.923 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>5-6<td>N 17°56'W<th>10.943 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	5-6 <td>N 17°56'W<th>10.943 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	5-6 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
6-7 <td>N 18°31'W<th>10.923 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>6-7<td>N 17°56'W<th>10.943 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	6-7 <td>N 17°56'W<th>10.943 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	6-7 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
7-8 <td>N 18°31'W<th>10.923 m.</th><td>7-8<td>N 17°56'W<th>10.943 m.</th><td>7-8<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>7-8<td>N 17°56'W<th>10.943 m.</th><td>7-8<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	7-8 <td>N 17°56'W<th>10.943 m.</th><td>7-8<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>7-8<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	7-8 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
8-9 <td>N 18°31'W<th>10.923 m.</th><td>8-9<td>N 17°56'W<th>10.943 m.</th><td>8-9<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>8-9<td>N 17°56'W<th>10.943 m.</th><td>8-9<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	8-9 <td>N 17°56'W<th>10.943 m.</th><td>8-9<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>8-9<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	8-9 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
9-10 <td>N 18°31'W<th>10.923 m.</th><td>9-10<td>N 17°56'W<th>10.943 m.</th><td>9-10<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>9-10<td>N 17°56'W<th>10.943 m.</th><td>9-10<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	9-10 <td>N 17°56'W<th>10.943 m.</th><td>9-10<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>9-10<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	9-10 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
10-11 <td>N 18°31'W<th>10.923 m.</th><td>10-11<td>N 17°56'W<th>10.943 m.</th><td>10-11<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>10-11<td>N 17°56'W<th>10.943 m.</th><td>10-11<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	10-11 <td>N 17°56'W<th>10.943 m.</th><td>10-11<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>10-11<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	10-11 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
11-12 <td>N 18°31'W<th>10.923 m.</th><td>11-12<td>N 17°56'W<th>10.943 m.</th><td>11-12<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>11-12<td>N 17°56'W<th>10.943 m.</th><td>11-12<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	11-12 <td>N 17°56'W<th>10.943 m.</th><td>11-12<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>11-12<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	11-12 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
12-13 <td>N 18°31'W<th>10.923 m.</th><td>12-13<td>N 17°56'W<th>10.943 m.</th><td>12-13<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>12-13<td>N 17°56'W<th>10.943 m.</th><td>12-13<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	12-13 <td>N 17°56'W<th>10.943 m.</th><td>12-13<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>12-13<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	12-13 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
13-1 <td>N 18°31'W<th>10.923 m.</th><td>13-1<td>N 17°56'W<th>10.943 m.</th><td>13-1<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>13-1<td>N 17°56'W<th>10.943 m.</th><td>13-1<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	13-1 <td>N 17°56'W<th>10.943 m.</th><td>13-1<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>13-1<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	13-1 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
LOT 716-K			LOT 716-V			LOT 716-W		
1-2 <td>N 18°31'W<th>10.923 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>1-2<td>N 17°56'W<th>10.943 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	1-2 <td>N 17°56'W<th>10.943 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	1-2 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
2-3 <td>N 18°31'W<th>10.923 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>2-3<td>N 17°56'W<th>10.943 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	2-3 <td>N 17°56'W<th>10.943 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	2-3 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
3-4 <td>N 18°31'W<th>10.923 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>3-4<td>N 17°56'W<th>10.943 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	3-4 <td>N 17°56'W<th>10.943 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	3-4 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
4-5 <td>N 18°31'W<th>10.923 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>4-5<td>N 17°56'W<th>10.943 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	4-5 <td>N 17°56'W<th>10.943 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	4-5 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
5-6 <td>N 18°31'W<th>10.923 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>5-6<td>N 17°56'W<th>10.943 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	5-6 <td>N 17°56'W<th>10.943 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	5-6 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
6-7 <td>N 18°31'W<th>10.923 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>6-7<td>N 17°56'W<th>10.943 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	6-7 <td>N 17°56'W<th>10.943 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	6-7 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
7-8 <td>N 18°31'W<th>10.923 m.</th><td>7-8<td>N 17°56'W<th>10.943 m.</th><td>7-8<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>7-8<td>N 17°56'W<th>10.943 m.</th><td>7-8<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	7-8 <td>N 17°56'W<th>10.943 m.</th><td>7-8<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>7-8<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	7-8 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
8-9 <td>N 18°31'W<th>10.923 m.</th><td>8-9<td>N 17°56'W<th>10.943 m.</th><td>8-9<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>8-9<td>N 17°56'W<th>10.943 m.</th><td>8-9<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	8-9 <td>N 17°56'W<th>10.943 m.</th><td>8-9<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>8-9<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	8-9 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
9-10 <td>N 18°31'W<th>10.923 m.</th><td>9-10<td>N 17°56'W<th>10.943 m.</th><td>9-10<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>9-10<td>N 17°56'W<th>10.943 m.</th><td>9-10<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	9-10 <td>N 17°56'W<th>10.943 m.</th><td>9-10<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>9-10<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	9-10 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
10-11 <td>N 18°31'W<th>10.923 m.</th><td>10-11<td>N 17°56'W<th>10.943 m.</th><td>10-11<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>10-11<td>N 17°56'W<th>10.943 m.</th><td>10-11<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	10-11 <td>N 17°56'W<th>10.943 m.</th><td>10-11<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>10-11<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	10-11 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
11-12 <td>N 18°31'W<th>10.923 m.</th><td>11-12<td>N 17°56'W<th>10.943 m.</th><td>11-12<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>11-12<td>N 17°56'W<th>10.943 m.</th><td>11-12<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	11-12 <td>N 17°56'W<th>10.943 m.</th><td>11-12<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>11-12<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	11-12 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
12-13 <td>N 18°31'W<th>10.923 m.</th><td>12-13<td>N 17°56'W<th>10.943 m.</th><td>12-13<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>12-13<td>N 17°56'W<th>10.943 m.</th><td>12-13<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	12-13 <td>N 17°56'W<th>10.943 m.</th><td>12-13<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>12-13<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	12-13 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
13-1 <td>N 18°31'W<th>10.923 m.</th><td>13-1<td>N 17°56'W<th>10.943 m.</th><td>13-1<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>13-1<td>N 17°56'W<th>10.943 m.</th><td>13-1<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	13-1 <td>N 17°56'W<th>10.943 m.</th><td>13-1<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>13-1<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	13-1 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
LOT 716-L			LOT 716-X			LOT 716-Y		
1-2 <td>N 18°31'W<th>10.923 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>1-2<td>N 17°56'W<th>10.943 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	1-2 <td>N 17°56'W<th>10.943 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	1-2 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
2-3 <td>N 18°31'W<th>10.923 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>2-3<td>N 17°56'W<th>10.943 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	2-3 <td>N 17°56'W<th>10.943 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	2-3 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
3-4 <td>N 18°31'W<th>10.923 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>3-4<td>N 17°56'W<th>10.943 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	3-4 <td>N 17°56'W<th>10.943 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	3-4 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
4-5 <td>N 18°31'W<th>10.923 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>4-5<td>N 17°56'W<th>10.943 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	4-5 <td>N 17°56'W<th>10.943 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	4-5 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
5-6 <td>N 18°31'W<th>10.923 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>5-6<td>N 17°56'W<th>10.943 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	5-6 <td>N 17°56'W<th>10.943 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	5-6 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
6-7 <td>N 18°31'W<th>10.923 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>6-7<td>N 17°56'W<th>10.943 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	6-7 <td>N 17°56'W<th>10.943 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	6-7 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
7-8 <td>N 18°31'W<th>10.923 m.</th><td>7-8<td>N 17°56'W<th>10.943 m.</th><td>7-8<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>7-8<td>N 17°56'W<th>10.943 m.</th><td>7-8<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	7-8 <td>N 17°56'W<th>10.943 m.</th><td>7-8<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>7-8<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	7-8 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
8-9 <td>N 18°31'W<th>10.923 m.</th><td>8-9<td>N 17°56'W<th>10.943 m.</th><td>8-9<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>8-9<td>N 17°56'W<th>10.943 m.</th><td>8-9<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	8-9 <td>N 17°56'W<th>10.943 m.</th><td>8-9<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>8-9<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	8-9 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
9-10 <td>N 18°31'W<th>10.923 m.</th><td>9-10<td>N 17°56'W<th>10.943 m.</th><td>9-10<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>9-10<td>N 17°56'W<th>10.943 m.</th><td>9-10<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	9-10 <td>N 17°56'W<th>10.943 m.</th><td>9-10<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>9-10<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	9-10 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
10-11 <td>N 18°31'W<th>10.923 m.</th><td>10-11<td>N 17°56'W<th>10.943 m.</th><td>10-11<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>10-11<td>N 17°56'W<th>10.943 m.</th><td>10-11<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	10-11 <td>N 17°56'W<th>10.943 m.</th><td>10-11<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>10-11<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	10-11 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
11-12 <td>N 18°31'W<th>10.923 m.</th><td>11-12<td>N 17°56'W<th>10.943 m.</th><td>11-12<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>11-12<td>N 17°56'W<th>10.943 m.</th><td>11-12<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	11-12 <td>N 17°56'W<th>10.943 m.</th><td>11-12<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>11-12<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	11-12 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
12-13 <td>N 18°31'W<th>10.923 m.</th><td>12-13<td>N 17°56'W<th>10.943 m.</th><td>12-13<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>12-13<td>N 17°56'W<th>10.943 m.</th><td>12-13<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	12-13 <td>N 17°56'W<th>10.943 m.</th><td>12-13<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>12-13<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	12-13 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
13-1 <td>N 18°31'W<th>10.923 m.</th><td>13-1<td>N 17°56'W<th>10.943 m.</th><td>13-1<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>13-1<td>N 17°56'W<th>10.943 m.</th><td>13-1<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	13-1 <td>N 17°56'W<th>10.943 m.</th><td>13-1<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>13-1<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	13-1 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
LOT 716-M			LOT 716-Z			LOT 716-AA		
1-2 <td>N 18°31'W<th>10.923 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>1-2<td>N 17°56'W<th>10.943 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	1-2 <td>N 17°56'W<th>10.943 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	1-2 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
2-3 <td>N 18°31'W<th>10.923 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>2-3<td>N 17°56'W<th>10.943 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	2-3 <td>N 17°56'W<th>10.943 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	2-3 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
3-4 <td>N 18°31'W<th>10.923 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>3-4<td>N 17°56'W<th>10.943 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	3-4 <td>N 17°56'W<th>10.943 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	3-4 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
4-5 <td>N 18°31'W<th>10.923 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>4-5<td>N 17°56'W<th>10.943 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	4-5 <td>N 17°56'W<th>10.943 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	4-5 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
5-6 <td>N 18°31'W<th>10.923 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>5-6<td>N 17°56'W<th>10.943 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	5-6 <td>N 17°56'W<th>10.943 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	5-6 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
6-7 <td>N 18°31'W<th>10.923 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>6-7<td>N 17°56'W<th>10.943 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	6-7 <td>N 17°56'W<th>10.943 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	6-7 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
7-8 <td>N 18°31'W<th>10.923 m.</th><td>7-8<td>N 17°56'W<th>10.943 m.</th><td>7-8<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>7-8<td>N 17°56'W<th>10.943 m.</th><td>7-8<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	7-8 <td>N 17°56'W<th>10.943 m.</th><td>7-8<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>7-8<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	7-8 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
8-9 <td>N 18°31'W<th>10.923 m.</th><td>8-9<td>N 17°56'W<th>10.943 m.</th><td>8-9<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>8-9<td>N 17°56'W<th>10.943 m.</th><td>8-9<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	8-9 <td>N 17°56'W<th>10.943 m.</th><td>8-9<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>8-9<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	8-9 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
9-10 <td>N 18°31'W<th>10.923 m.</th><td>9-10<td>N 17°56'W<th>10.943 m.</th><td>9-10<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>9-10<td>N 17°56'W<th>10.943 m.</th><td>9-10<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	9-10 <td>N 17°56'W<th>10.943 m.</th><td>9-10<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>9-10<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	9-10 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
10-11 <td>N 18°31'W<th>10.923 m.</th><td>10-11<td>N 17°56'W<th>10.943 m.</th><td>10-11<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>10-11<td>N 17°56'W<th>10.943 m.</th><td>10-11<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	10-11 <td>N 17°56'W<th>10.943 m.</th><td>10-11<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>10-11<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	10-11 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
11-12 <td>N 18°31'W<th>10.923 m.</th><td>11-12<td>N 17°56'W<th>10.943 m.</th><td>11-12<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>11-12<td>N 17°56'W<th>10.943 m.</th><td>11-12<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	11-12 <td>N 17°56'W<th>10.943 m.</th><td>11-12<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>11-12<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	11-12 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
12-13 <td>N 18°31'W<th>10.923 m.</th><td>12-13<td>N 17°56'W<th>10.943 m.</th><td>12-13<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>12-13<td>N 17°56'W<th>10.943 m.</th><td>12-13<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	12-13 <td>N 17°56'W<th>10.943 m.</th><td>12-13<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>12-13<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	12-13 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
13-1 <td>N 18°31'W<th>10.923 m.</th><td>13-1<td>N 17°56'W<th>10.943 m.</th><td>13-1<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>13-1<td>N 17°56'W<th>10.943 m.</th><td>13-1<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	13-1 <td>N 17°56'W<th>10.943 m.</th><td>13-1<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>13-1<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	13-1 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
LOT 716-N			LOT 716-AB			LOT 716-AC		
1-2 <td>N 18°31'W<th>10.923 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>1-2<td>N 17°56'W<th>10.943 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	1-2 <td>N 17°56'W<th>10.943 m.</th><td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>1-2<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	1-2 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
2-3 <td>N 18°31'W<th>10.923 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>2-3<td>N 17°56'W<th>10.943 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	2-3 <td>N 17°56'W<th>10.943 m.</th><td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>2-3<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	2-3 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
3-4 <td>N 18°31'W<th>10.923 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>3-4<td>N 17°56'W<th>10.943 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	3-4 <td>N 17°56'W<th>10.943 m.</th><td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>3-4<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	3-4 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
4-5 <td>N 18°31'W<th>10.923 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>4-5<td>N 17°56'W<th>10.943 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	4-5 <td>N 17°56'W<th>10.943 m.</th><td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>4-5<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	4-5 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
5-6 <td>N 18°31'W<th>10.923 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>5-6<td>N 17°56'W<th>10.943 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	5-6 <td>N 17°56'W<th>10.943 m.</th><td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>5-6<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	5-6 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
6-7 <td>N 18°31'W<th>10.923 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>6-7<td>N 17°56'W<th>10.943 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td></td></td>	10.923 m.	6-7 <td>N 17°56'W<th>10.943 m.</th><td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td></td>	N 17°56'W <th>10.943 m.</th> <td>6-7<td>N 17°56'W<th>10.943 m.</th></td></td>	10.943 m.	6-7 <td>N 17°56'W<th>10.943 m.</th></td>	N 17°56'W <th>10.943 m.</th>	10.943 m.
7-8 <td>N 18°31'W<th>10.923 m.</th><td>7-8<td>N 17°56'W<th>10.943 m.</th><td>7-8<td>N 17°56'W</td></td></td></td></td>	N 18°31'W <th>10.923 m.</th> <td>7-8<td>N 17°56'W<th>10.943 m.</th><td>7-8<td>N 17°56'W</td></td></td></td>	10.923 m.	7-8 <td>N 17°56'W<th>10.943 m.</th><td>7-8<td>N 17°56'W</td></td></td>	N 17°56'W <th>10.943 m.</th> <td>7-8<td>N 17°56'W</td></td>	10.943 m.	7-8 <td>N 17°56'W</td>	N 17°56'W	

ORIGINAL SURVEY: Surveyed: Approved: _____
Cadastral: GSD-C1A (REVISED 2023)
Lot No. 716 Patent No. _____ Date: _____
Decoded: _____ LRP No. _____
COT No. _____ Issued to: _____
COT No. _____ Issued to: _____

SUBDIVISION
PLAN OF LAND
OF LOT 716, CAD. 841-D
TAYTAY CADASTRE
AS SURVEYED FOR
PERCILLANO JAGMIS

SITUATED IN THE
BARANGAY OF: PAMANTULON
MUN. OF: TAYTAY
PROVINCE OF: PALAWAN
ISLAND OF: PALAWAN

CONTAINING AN AREA OF 103.127 SQ. M.
PPCS - PTMPS-92 ZONE NO.: _____
BEARING: GRID
SCALE 1:2000

I hereby certify that this is a correct plan of the survey made by me personally or under my direct supervision in conformity with the provisions of the Act of 1996, and the rules and regulations of the Department of Environment and Natural Resources.
I further certify that this plan accurately indicates the boundaries of the property as pointed to me on the ground by the survey claimant or his authorized representative and/or based on the available legal and/or historical evidence and/or based on the technical correctness of the survey and the accuracy of the monument setting.

October 5, 2014
Date of Survey
JOYITO CADASTAL
ASSISTANT ENGINEER
PRC No. 12599
PR No. 1251389
TIN No. 125-111-127-000

Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA REGION
Marikina

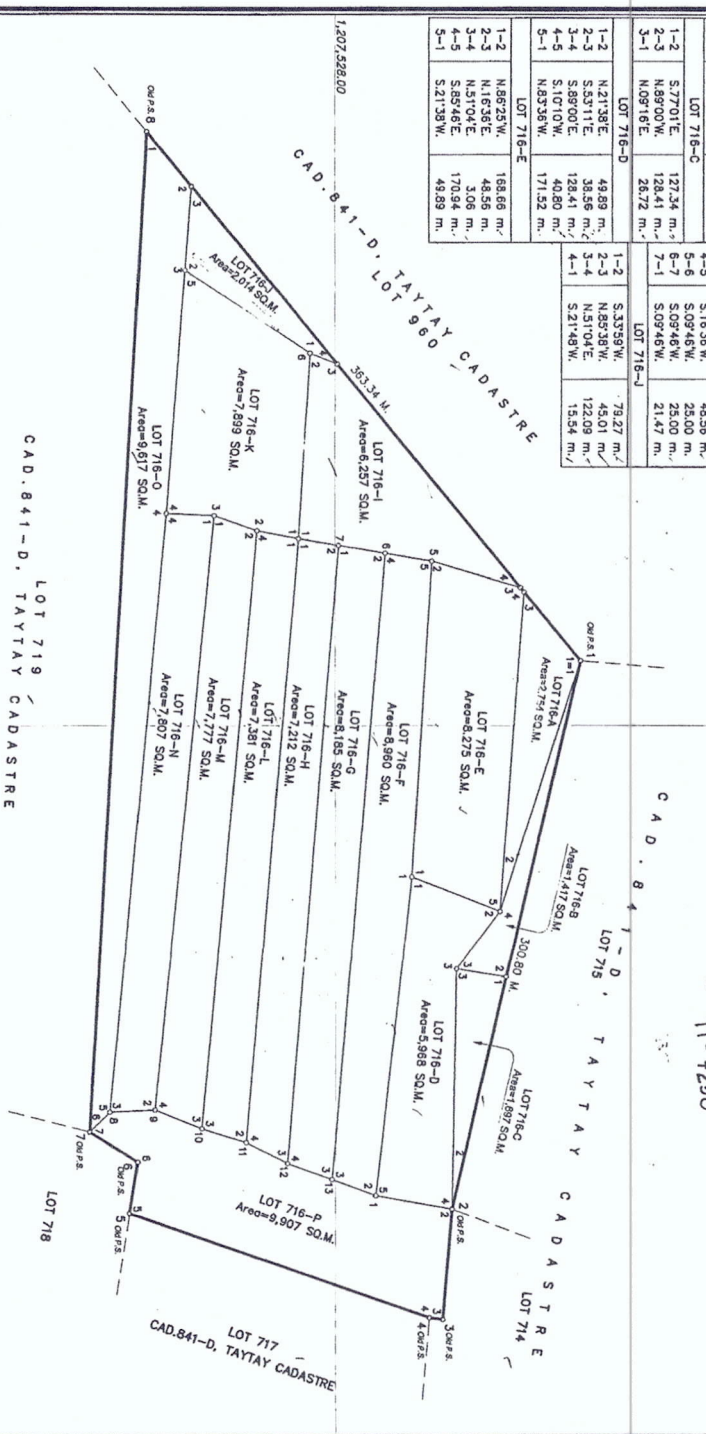
Survey and Mapping Division
The survey plotted herein is found to be in order as per submitted survey returns by the Geodetic Engineer and therefore recommended for approval.
This approved plan, however, shall not be construed as title to the land.
APPROVED: MAY 29, 2015
JOYITO CADASTAL
ASSISTANT ENGINEER
CHIEF SURVEY AND MAPPING DIVISION

DATE SUBMITTED: FEB 12, 2015
DATE RETURNED: _____
REMARKS: _____
OCCUPANCY: _____
REASON FOR RETURN: _____
REMARKS: _____
OCCUPANCY: _____
REASON FOR RETURN: _____

Field Notes checked by: _____
Computation checked by: _____
Plotted and Indexed by: _____
Checked and Verified by: _____

ADDITIONAL INFORMATION AFTER DATE OF APPROVAL:
A 4 D (PROJ. No. 9-A, Bk. IV) per LC
Map No. 1614 cont. on Bk. IV, 1915
LC No. 1614

Csd-4B-002175-D



NOTE:
All corners marked Old P.S. are c/y. conc. mon. 15x60 cms.
All corners not otherwise described are P.S. c/y. conc. mon. 15x60 cms.
Surveyed as per CONTRACT entered into by the Geodetic Engineer and DENR-LMS MINAROPA dated August 19, 2014. The survey returns were endorsed by the CENR Officer and DENR Officer.
This survey is within Agricultural Land as per LC Map No. 1614, Proj. No. 9-A
certified on September 23, 2012 as per verification issued by CENR Officer FELIZARDO B. CAYATOC of CENRO Taytay, Palawan.

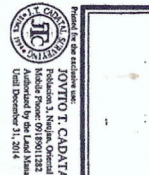
This lot was originally surveyed for PERCILLANO JAGMIS, Submittal is "CERTIFICATION" dated March 30, 2023 issued by Ricardo R. Nilo, Chief, Cadastral Section stating that no final decree of registration has yet been issued for Lot 716, Cad. 841-D, Taytay Cadastre.

RECOMMENDING APPROVAL:
FELIZARDO B. CAYATOC
CENR Officer

With my conformity

(FOR SIMPLE SUBDIVISION ONLY)

VERIFICATION FEE
Paid Under _____
O.R. No. _____
Date: _____
16 _____ 61 _____ Corners



LOT DATA COMPUTATION SHEET

Lot No. : LOT 716-C

Owner : PERCILLANO JAGMIS

Location : PAMANTULON, TAYTAY, PALAWAN, PALAWAN

Surv. Sym. & No. : _____

Date Surveyed: October 6, 2014

JOVITO T. CADATAL

Geodetic Engineer

L.R.C. No. : _____

Sta	Azimuth	C O O R D I N A T E S		Line	Bearing
Cor	Distance				
	Bearing	Northings	Eastings	Desc	Distance

Reference: BLLM No.1, CAD.841-D, TAYTAY CADASTRE

TP	1,197,245.898	611,131.186	TP-1	N 17° 09' W	10,855.59
1=2/LOT 716-B	1,207,618.524	607,929.245	1-2	S 77° 01' E	127.34
2=2/BOUNDARY	1,207,589.910	608,053.330	P.S.	N 89° 00' W	128.41
3=3/LOT 716-B	1,207,592.157	607,924.941	2-3	N 09° 16' E	26.72
1	1,207,618.524	607,929.245	P.S.		
AREA = 1,697 Sq. m.					

1.697.45 Sqm
Junit
5/13/23

Data Prepared by:

Preparation Checked by:

Compared and Finally Checked by:

Printed for the exclusive use by:

Date:

Date:

Date:

Date:

Original Computed by:

Duplicate Computed by:

and

JOVITO T. CADATAL SURVEYING OFFICE

Poblacion 3 (Barangay III), Naujan, Oriental Mindoro

Region 4-B (MIMAROPA), Mobile No. 0918-9011282

Authorized by the Land Management Bureau

Until March 07, 2026

LOT DATA COMPUTATION SHEET

Lot No. : LOT 716-A

Owner : PERCILLANO JAGMIS ✓
Surname, Given Name

Location : PAMANTULON, TAYTAY, PALAWAN, PALAWAN

Surv. Sym. & No. : _____

Date Surveyed: October 6, 2014

JOVITO T. CADATAL
Geodetic Engineer

L.R.C. No. : _____

Sheet : 1 / 1

Sta	Azimuth	C O O R D I N A T E S		Line	Bearing
Cor	Distance				
	Bearing	Northings	Eastings	Desc	Distance

Reference: BLLM No.1, CAD.841-D, TAYTAY CADASTRE

TP		1,197,245.898	611,131.186	TP-1	N 17° 56' W ✓ 10,943.71
1=1/BOUNDARY		1,207,657.500	607,760.220		
T-6	160°19'47" 25.767	1,207,591.005	607,902.742	1-2	S 72° 29' E ✓ P.S. 140.35
2		1,207,615.269	607,894.069		
T-5	71°34'11" 50.198	1,207,643.781	607,771.221	2-3	N 85° 46' W ✓ P.S. 170.94
3		1,207,627.911	607,723.597		
1		1,207,657.500	607,760.220	3-1	N 51° 04' E ✓ P.S. 47.08
				AREA =	2,754 Sq. m. ✓

2,753.54 Sqm
Jaut
J 5/13/23

Data Prepared by:

Preparation Checked by:

Compared and Finally Checked by:

Printed for the exclusive use by:

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Poblacion 3 (Barangay III), Naujan, Oriental Mindoro

Region 4-B (MIMAROPA), Mobile No. 0918-9011282

Authorized by the Land Management Bureau

Until March 07, 2026

Date:

Date:

Date:

Date:

Original Computed by:

Duplicate Computed by:

and

LOT DATA COMPUTATION SHEET

Lot No. : LOT 716-B
Owner : PERCILLANO JAGMIS
Surname, Given Name
Location : PAMANTULON, TAYTAY, PALAWAN, PALAWAN
Surv. Sym. & No. :
Date Surveyed: October 6, 2014
JOVITO T. CADATAL
Geodetic Engineer
L.R.C. No. :

Sta	Azimuth	C O O R D I N A T E S		Line	Bearing
Cor	Distance				
	Bearing	Northings	Eastings	Desc	Distance

Reference: BLLM No.1, CAD.841-D, TAYTAY CADASTRE

TP		1,197,245.898	611,131.186	TP-1	N 17° 56' W 10,943.71
1=1/BOUNDARY		1,207,657.500	607,760.220		
T-6	223°55'23" 38.205	1,207,591.005	607,902.742	1-2	S 77° 01' E P.S. 173.46
2		1,207,618.524	607,929.245		
T-6	267°01'52" 22.229	1,207,591.005	607,902.742	2-3	S 09° 16' W P.S. 26.72
3		1,207,592.157	607,924.941		
4=2/LOT 716-A		1,207,615.269	607,894.069	3-4	N 53° 11' W P.S. 38.5
1		1,207,657.500	607,760.220	4-1	N 72° 29' W P.S. 140.35

AREA = 1,417 Sq. m.

1,417.34 Sqm
just
J/m/m

Data Prepared by:
Preparation Checked by:
Compared and Finally Checked by:
Printed for the exclusive use by:
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Poblacion 3 (Barangay III), Naujan, Oriental Mindoro
Region 4-B (MIMAROPA), Mobile No. 0918-9011282
Authorized by the Land Management Bureau
Until March 07, 2026

Date:
Date:
Date:
Date:

Original Computed by:
Duplicate Computed by:
and
Date:

LOT DATA COMPUTATION SHEET

Lot No. : LOT 716-D
Owner : PERCILLANO JAGMIS
Surname, Given Name
Location : PAMANTULON, TAYTAY, PALAWAN, PALAWAN
Surv. Sym. & No. :
Date Surveyed: October 6, 2014
JOVITO T. CADATAL
Geodetic Engineer
L.R.C. No. :

Sta	Azimuth	C O O R D I N A T E S		Line	Bearing
Cor	Distance				
	Bearing	Northings	Eastings	Desc	Distance

Reference: BLLM No.1, CAD.841-D, TAYTAY CADASTRE

TP		1,197,245.898	611,131.186		
T-6	50°45'00"	1,207,591.005	607,902.742	TP-1	N 17° 30' W
	34.948				10,824.17
1		1,207,568.894	607,875.679	1-2	N 21° 38' E
				P.S.	49.89
2=2/LOT 716-A		1,207,615.269	607,894.069	2-3	S 53° 11' E
				P.S.	38.57
3=3/LOT 716-B		1,207,592.157	607,924.941	3-4	S 89° 00' E
				P.S.	128.41
4=2/BOUNDARY		1,207,589.910	608,053.330	4-5	S 10° 10' W
T-7	60°15'14"	1,207,569.464	608,080.619	P.S.	40.80
	39.724				
5		1,207,549.755	608,046.129	5-1	N 83° 36' W
				P.S.	171.52
1		1,207,568.894	607,875.679		

AREA = 5,968 Sq. m.

J, 468.18 g.m
J and
J 5/23/23

Data Prepared by: Date: Original Computed by: Date:
Preparation Checked by: Date: Duplicate Computed by: Date:
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JOVITO T. CADATAL SURVEYING OFFICE
Poblacion 3 (Barangay III), Naujan, Oriental Mindoro
Region 4-B (MIMAROPA), Mobile No. 0918-9011282
Authorized by the Land Management Bureau
Until March 07, 2026

LOT DATA COMPUTATION SHEET

Sheet : 1 / 1

Lot No. : LOT 716-F

Owner : PERCILLANO JAGMIS

Location : PAMANTULON, TAYTAY, PALAWAN, PALAWAN

Surv. Sym. & No. : _____

Date Surveyed: October 6, 2014

JOVITO T. CADATAL

Geodetic Engineer

L.R.C. No. : _____

Sta	Azimuth	C O O R D I N A T E S		Line	Bearing
Cor	Distance				
	Bearing	Northings	Eastings	Desc	Distance

Reference: BLLM No.1, CAD.841-D, TAYTAY CADASTRE

TP		1,197,245.898	611,131.186	TP-1	N 17° 30' W
					10,824.17
1=1/LOT 716-D		1,207,568.894	607,875.679	1-2	S 83° 36' E
				P.S.	171.52
2=5/LOT 716-D		1,207,549.755	608,046.129	2-3	S 20° 14' W
T-7	45°03'31"	1,207,569.464	608,080.619	P.S.	24.80
	60.845				
3		1,207,526.484	608,037.551	3-4	N 85° 09' W
T-4	133°12'40"	1,207,541.461	607,717.319	P.S.	335.65
	19.507				
4		1,207,554.817	607,703.101	4-5	N 09° 46' E
				P.S.	25.00
5=2/LOT 716-E		1,207,579.454	607,707.345	5-1	S 86° 25' E
				P.S.	168.66
1		1,207,568.894	607,875.679		
AREA = 8,960				Sq. m.	

8,960.24
sqm.
Jant
5/12/20

Data Prepared by:

Preparation Checked by:

Compared and Finally Checked by:

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JOVITO T. CADATAL SURVEYING OFFICE

Poblacion 3 (Barangay III), Naujan, Oriental Mindoro

Region 4-B (MIMAROPA), Mobile No. 0918-9011282

Authorized by the Land Management Bureau

Until March 07, 2026

Date:

Date:

Date:

Date:

LOT DATA COMPUTATION SHEET

Lot No. : LOT 716-G
Owner : PERCILLANO JAGMIS
Surname, Given Name
Location : PAMANTULON, TAYTAY, PALAWAN, PALAWAN
Surv. Sym. & No. :
Date Surveyed: October 6, 2014
JOVITO T. CADATAL
Geodetic Engineer
L.R.C. No. :

Sta	Azimuth	C O O R D I N A T E S		Line	Bearing
Cor	Distance				
	Bearing	Northings	Eastings	Desc	Distance

Reference: BLLM No.1, CAD.841-D, TAYTAY CADASTRE

TP		1,197,245.898	611,131.186		
T-4	58°34'22"	1,207,541.461	607,717.319	TP-1	N 18° 27' W
	21.635				10,841.93
1		1,207,530.180	607,698.857	1-2	N 09° 46' E
				P.S.	25.00
2=4/LOT 716-F		1,207,554.817	607,703.101	2-3	S 85° 09' E
				P.S.	335.65
3=3/LOT 716-F		1,207,526.484	608,037.551	3-4	S 19° 50' W
T-1	180°36'39"	1,207,424.290	608,028.220	P.S.	25.04
	78.642			4-1	N 85° 17' W
4		1,207,502.927	608,029.058	P.S.	331.32
1		1,207,530.180	607,698.857		
AREA = 8,185 Sq. m.					

8,185 Sgm
Jant 5/21/23

Data Prepared by: Date: Original Computed by: Date:
Preparation Checked by: Date: Duplicate Computed by: Date:
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Poblacion 3 (Barangay III), Naujan, Oriental Mindoro
Region 4-B (MIMAROPA), Mobile No. 0918-9011282
Authorized by the Land Management Bureau
Until March 07, 2026

LOT DATA COMPUTATION SHEET

Lot No. : LOT 716-H
Owner : PERCILLANO JAGMIS
Surname, Given Name
Location : PAMANTULON, TAYTAY, PALAWAN, PALAWAN
Surv. Sym. & No. :
Date Surveyed: October 6, 2014
JOVITO T. CADATAL
Geodetic Engineer
L.R.C. No. :

Sta	Azimuth	C O O R D I N A T E S		Line	Bearing
Cor	Distance				
	Bearing	Northings	Eastings	Desc	Distance

Reference: BLLM No.1, CAD.841-D, TAYTAY CADASTRE

TP		1,197,245.898	611,131.186		
T-4	34°16'33"	1,207,541.461	607,717.319	TP-1	N 18° 31' W
	39.251				10,823.02
1		1,207,509.026	607,695.213	1-2	N 09° 46' E
				P.S.	21.47
2=1/LOT 716-G		1,207,530.180	607,698.857	2-3	S 85° 17' E
				P.S.	331.32
3=4/LOT 716-G		1,207,502.927	608,029.058	3-4	S 27° 14' W
T-1	169°39'45"	1,207,424.290	608,028.220	P.S.	24.49
	57.797				
4		1,207,481.149	608,017.849	4-1	N 85° 04' W
				P.S.	323.84
1		1,207,509.026	607,695.213		
AREA = 7,212 Sq. m.					

7,211.59 sqm
joint
5/23/24

Data Prepared by: Date: Original Computed by: Date:
Preparation Checked by: Date: Duplicate Computed by: Date:
Compared and Finally Checked by: and Date:
Printed for the exclusive use by:
JOVITO T. CADATAL SURVEYING OFFICE
Poblacion 3 (Barangay III), Naujan, Oriental Mindoro
Region 4-B (MIMAROPA), Mobile No. 0918-9011282
Authorized by the Land Management Bureau
Until March 07, 2026

LOT DATA COMPUTATION SHEET

Sheet : 1 / 1

Lot No. : LOT 716-I Date Surveyed: October 6, 2014
Owner : PERCILLANO JAGMIS JOVITO T. CADATAL
Surname, Given Name Geodetic Engineer
Location : PAMANTULON, TAYTAY, PALAWAN, PALAWAN
Surv. Sym. & No. : L.R.C. No. :

Sta	Azimuth	C O O R D I N A T E S		Line	Bearing
Cor	Distance				
	Bearing	Northings	Eastings	Desc	Distance

Reference: BLLM No.1, CAD.841-D, TAYTAY CADASTRE

TP		1,197,245.898	611,131.186	TP-1	N 18° 31' W 10,823.02
1=1/LOT 716-H		1,207,509.026	607,695.213		
T-3	225°34'47" 77.704	1,207,460.682	607,540.519	1-2	N 86° 31' W 99.38
2		1,207,515.068	607,596.018	P.S.	
T-3	221°40'50" 92.143	1,207,460.682	607,540.519	2-3	N 21° 48' E 15.54
3		1,207,529.500	607,601.792	P.S.	
4=3/LOT 716-E		1,207,625.990	607,721.219	3-4	N 51° 04' E 153.54
				P.S.	
5=2/LOT 716-E		1,207,579.454	607,707.345	4-5	S 16° 36' W 48.56
				P.S.	
6=4/LOT 716-F		1,207,554.817	607,703.101	5-6	S 09° 46' W 25.00
				P.S.	
7=1/LOT 716-G		1,207,530.180	607,698.857	6-7	S 09° 46' W 25.00
				P.S.	
1		1,207,509.026	607,695.213	7-1	S 09° 46' W 21.47
				P.S.	

AREA = 6,257 Sq. m.

6.256625m
Jat
10/23/23

=====
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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JOVITO T. CADATAL SURVEYING OFFICE
Poblacion 3 (Barangay III), Naujan, Oriental Mindoro
Region 4-B (MIMAROPA), Mobile No. 0918-9011282
Authorized by the Land Management Bureau
Until March 07, 2026

LOT DATA COMPUTATION SHEET

Sheet : 1 / 1

Lot No. : LOT 716-J Date Surveyed: October 6, 2014
Owner : PERCILLANO JAGMIS JOVITO T. CADATAL
Surname, Given Name Geodetic Engineer
Location : PAMANTULON, TAYTAY, PALAWAN, PALAWAN
Surv. Sym. & No. : L.R.C. No. :

Sta	Azimuth	C O O R D I N A T E S		Line	Bearing
Cor	Distance				
	Bearing	Northings	Eastings	Desc	Distance

Reference: BLLM No.1, CAD.841-D, TAYTAY CADASTRE

TP		1,197,245.898	611,131.186	TP-1	N 19° 00' W 10,860.63
1=2/LOT 716-I		1,207,515.068	607,596.018		
T-3	315°23'40" 15.924	1,207,460.682	607,540.519	1-2	S 33° 59' W 79.27
2		1,207,449.345	607,551.702	P.S.	
T-3	76°47'11" 34.614	1,207,460.682	607,540.519	2-3	N 85° 38' W 45.01
3		1,207,452.770	607,506.822	P.S.	
4=3/LOT 716-I		1,207,529.500	607,601.792	3-4	N 51° 04' E 122.09
1		1,207,515.068	607,596.018	P.S.	
				4-1	S 21° 48' W 15.54
				P.S.	
AREA = 2,014				Sq. m.	

2014-44 Sgm
Jual
5/22/22

=====
Data Prepared by: Date: Original Computed by: Date:
Preparation Checked by: Date: Duplicate Computed by: Date:
Compared and Finally Checked by: and Date:
Printed for the exclusive use by:
JOVITO T. CADATAL SURVEYING OFFICE
Poblacion 3 (Barangay III), Naujan, Oriental Mindoro
Region 4-B (MIMAROPA), Mobile No. 0918-9011282
Authorized by the Land Management Bureau
Until March 07, 2026

LOT DATA COMPUTATION SHEET

Lot No. : LOT 716-K
Owner : PERCILLANO JAGMIS
Surname, Given Name
Location : PAMANTULON, TAYTAY, PALAWAN, PALAWAN
Surv. Sym. & No. :
Date Surveyed: October 6, 2014
JOVITO T. CADATAL
Geodetic Engineer
L.R.C. No. :

Sta		Azimuth	C O O R D I N A T E S		Line	Bearing
Cor		Distance				
		Bearing	Northings	Eastings	Desc	Distance

Reference: BLLM No.1, CAD.841-D, TAYTAY CADASTRE

TP		1,197,245.898	611,131.186	TP-1	N 18° 31' W
					10,823.02 ✓
1=1/LOT 716-H		1,207,509.026	607,695.213		
T-2	147°18'11"	1,207,444.526	607,718.397	1-2	S 10° 53' W
	50.687			P.S.	22.25 ✓
2		1,207,487.181	607,691.016		
T-2	119°37'29"	1,207,444.526	607,718.397	2-3	S 19° 46' W
	40.799			P.S.	23.90 ✓
3		1,207,464.693	607,682.931		
T-2	82°03'27"	1,207,444.526	607,718.397	3-4	S 02° 36' W
	36.971			P.S.	25.30 ✓
4		1,207,439.417	607,681.780		
				4-5	N 85° 38' W
5=2/LOT 716-J		1,207,449.345	607,551.702	P.S.	130.46 ✓
				5-6	N 33° 59' E
6=2/LOT 716-I		1,207,515.068	607,596.018	P.S.	79.27 ✓
				6-1	S 86° 31' E
1		1,207,509.026	607,695.213	P.S.	99.38 ✓
AREA = 7,899				Sq. m.	✓

7.89857 sm
just
J/raho

Data Prepared by: Date: Original Computed by: Date:
Preparation Checked by: Date: Duplicate Computed by: Date:
Compared and Finally Checked by: and Date:
Printed for the exclusive use by:
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Poblacion 3 (Barangay III), Naujan, Oriental Mindoro
Region 4-B (MIMAROPA), Mobile No. 0918-9011282
Authorized by the Land Management Bureau
Until March 07, 2026

LOT DATA COMPUTATION SHEET

Lot No. : LOT 716-L
Owner : PERCILLANO JAGMIS
Surname, Given Name
Location : PAMANTULON, TAYTAY, PALAWAN, PALAWAN
Surv. Sym. & No. : _____ L.R.C. No. : _____

Sheet : 1 / 1
Date Surveyed: October 6, 2014
JOVITO T. CADATAL
Geodetic Engineer

Sta	Azimuth	C O O R D I N A T E S		Line	Bearing
Cor	Distance				
	Bearing	Northings	Eastings	Desc	Distance

Reference: BLLM No.1, CAD.841-D, TAYTAY CADASTRE

TP		1,197,245.898	611,131.186	TP-1	N 18° 31' W 10,823.02
1=1/LOT 716-H		1,207,509.026	607,695.213	1-2	S 85° 04' E 323.84
2=4/LOT 716-H		1,207,481.149	608,017.849	2-3	S 17° 58' W 24.29
T-1	152°06'21" 38.188	1,207,424.290	608,028.220	3-4	N 84° 47' W 320.67
3		1,207,458.041	608,010.354	4-1	N 10° 53' E 22.25
4=2/LOT 716-K		1,207,487.181	607,691.016		
1		1,207,509.026	607,695.213		
AREA = 7,381				Sq. m.	

7,381.32 Sqm
Jact
2/23/13

Data Prepared by: _____ Date: _____ Original Computed by: _____ Date: _____
Preparation Checked by: _____ Date: _____ Duplicate Computed by: _____ Date: _____
Compared and Finally Checked by: _____ and _____ Date: _____
Printed for the exclusive use by: _____
JOVITO T. CADATAL SURVEYING OFFICE
Poblacion 3 (Barangay III), Naujan, Oriental Mindoro
Region 4-B (MIMAROPA), Mobile No. 0918-9011282
Authorized by the Land Management Bureau
Until March 07, 2026

LMB Form No. GSD-B-11

LOT DATA COMPUTATION SHEET

Lot No. : LOT 716-M
Owner : PERCILLANO JAGMIS
Surname, Given Name
Location : PAMANTULON, TAYTAY, PALAWAN, PALAWAN
Surv. Sym. & No. : L.R.C. No. :

Sheet : 1 / 1
Date Surveyed: October 6, 2014
JOVITO T. CADATAL
Geodetic Engineer

Sta	Azimuth	C O O R D I N A T E S		Line	Bearing
Cor	Distance				
	Bearing	Northings	Eastings	Desc	Distance

Reference: BLLM No.1, CAD.841-D, TAYTAY CADASTRE

TP 1,197,245.898 611,131.186
1=3/LOT 716-K 1,207,464.693 607,682.931
2=2/LOT 716-K 1,207,487.181 607,691.016
3=3/LOT 716-L 1,207,458.041 608,010.354
T-1 108°06'34" 1,207,424.290 608,028.220
29.292
4 1,207,433.395 608,000.379
1 1,207,464.693 607,682.931

TP-1 N 18° 39' W
10,784.91
1-2 N 19° 46' E
P.S. 23.90
2-3 S 84° 47' E
P.S. 320.67
3-4 S 22° 02' W
P.S. 26.59
4-1 N 84° 22' W
P.S. 318.99

AREA = 7,777 Sq. m.

7.776.53 sqm
just
5/23/23

=====
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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Poblacion 3 (Barangay III), Naujan, Oriental Mindoro
Region 4-B (MIMAROPA), Mobile No. 0918-9011282
Authorized by the Land Management Bureau
Until March 07, 2026

LOT DATA COMPUTATION SHEET

Sheet : 1 / 1

Lot No. : LOT 716-N Date Surveyed: October 6, 2014
Owner : PERCILLANO JAGMIS JOVITO T. CADATAL
Surname, Given Name Geodetic Engineer
Location : PAMANTULON, TAYTAY, PALAWAN, PALAWAN
Surv. Sym. & No. : L.R.C. No. :

Sta	Azimuth	C O O R D I N A T E S		Line	Bearing
Cor	Distance				
	Bearing	Northings	Eastings	Desc	Distance

Reference: BLLM No.1, CAD.841-D, TAYTAY CADASTRE

TP		1,197,245.898	611,131.186	TP-1	N 18° 39' W
					10,784.91
1=3/LOT 716-K		1,207,464.693	607,682.931	1-2	S 84° 22' E
				P.S.	318.99
2=4/LOT 716-M		1,207,433.395	608,000.379	2-3	S 02° 50' E
T-1	61°14'58"	1,207,424.290	608,028.220	P.S.	23.76
	30.414				
3		1,207,409.661	608,001.556	3-4	N 84° 41' W
				P.S.	321.16
4=4/LOT 716-K		1,207,439.417	607,681.780	4-1	N 02° 36' E
				P.S.	25.30
1		1,207,464.693	607,682.931		

AREA = 7,807 Sq. m.

7,807.18 Sqm
just
5/23/23

=====
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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Poblacion 3 (Barangay III), Naujan, Oriental Mindoro
Region 4-B (MIMAROPA), Mobile No. 0918-9011282
Authorized by the Land Management Bureau
Until March 07, 2026

LOT DATA COMPUTATION SHEET

Sheet : 1 / 1

Lot No. : LOT 716-O
Owner : PERCILLANO JAGMIS
Surname, Given Name
Location : PAMANTULON, TAYTAY, PALAWAN, PALAWAN
Surv. Sym. & No. : L.R.C. No. :
Date Surveyed: October 6, 2014
JOVITO T. CADATAL
Geodetic Engineer

Sta	Azimuth	C O O R D I N A T E S		Line	Bearing
Cor	Distance				
	Bearing	Northings	Eastings	Desc	Distance

Reference: BLLM No.1, CAD.841-D, TAYTAY CADASTRE

TP	1,197,245.898	611,131.186	TP-1	N 19° 44' W
				10,818.85
1=8/BOUNDARY	1,207,429.160	607,477.600	1-2	N 51° 04' E
			P.S.	37.57
2=3/LOT 716-J	1,207,452.770	607,506.822	2-3	S 85° 38' E
			P.S.	45.01
3=2/LOT 716-J	1,207,449.345	607,551.702	3-4	S 85° 38' E
			P.S.	130.46
4=4/LOT 716-K	1,207,439.417	607,681.780	4-5	S 84° 41' E
			P.S.	321.16
5=3/LOT 716-N	1,207,409.661	608,001.556	5-6	S 44° 31' E
			P.S.	14.88
6=7/BOUNDARY	1,207,399.050	608,011.990	6-1	N 86° 47' W
			P.S.	535.24
1	1,207,429.160	607,477.600		

AREA = 9,617 Sq. m.

9,617.01 Sqm
just 5/12/23

=====
Data Prepared by: Date: Original Computed by: Date:
Preparation Checked by: Date: Duplicate Computed by: Date:
Compared and Finally Checked by: and Date:
Printed for the exclusive use by:
JOVITO T. CADATAL SURVEYING OFFICE
Poblacion 3 (Barangay III), Naujan, Oriental Mindoro
Region 4-B (MIMAROPA), Mobile No. 0918-9011282
Authorized by the Land Management Bureau
Until March 07, 2026

AREA TABULATION

Block 0=103,127.024 Sq.M.

LOT	DEC. AREA	AREA	TYPE

Block 1	0.000	0 Sq.M.	

LOT	DEC. AREA	AREA	TYPE

Lot 1	2,753.548	2,754	saleable
Lot 2	1,417.323	1,417	saleable
Lot 3	1,697.448	1,697	saleable
Lot 4	5,968.223	5,968	saleable
Lot 5	8,275.319	8,275	saleable
Lot 6	8,960.093	8,960	saleable
Lot 7	8,185.065	8,185	saleable
Lot 8	7,211.637	7,212	saleable
Lot 9	6,256.589	6,257	saleable
Lot 10	2,014.463	2,014	saleable
Lot 11	7,899.000	7,899	saleable
Lot 12	7,381.376	7,381	saleable
Lot 13	7,776.600	7,777	saleable
Lot 14	7,807.119	7,807	saleable
Lot 15	9,616.570	9,617	saleable
Lot 16	9,906.948	9,907	saleable

	103,127.321	103,127 Sq.M.	

=====

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

LOT DATA COMPUTATION SHEET

Sheet : 1 / 2

Lot No. : LOT 716-P Date Surveyed: October 6, 2014
Owner : PERCILLANO JAGMIS JOVITO T. CADATAL
Surname, Given Name Geodetic Engineer
Location : PAMANTULON, TAYTAY, PALAWAN, PALAWAN
Surv. Sym. & No. : L.R.C. No. :

Sta	Azimuth	C O O R D I N A T E S		Line	Bearing
Cor	Distance				
	Bearing	Northings	Eastings	Desc	Distance

Reference: BLLM No.1, CAD.841-D, TAYTAY CADASTRE

TP	1,197,245.898	611,131.186	TP-1	N 16° 40' W	10,755.79
1=5/LOT 716-D	1,207,549.755	608,046.129	1-2	N 10° 10' E	40.80
2=2/BOUNDARY	1,207,589.910	608,053.330	P.S.		
3=3/BOUNDARY	1,207,584.920	608,112.630	2-3	S 85° 11' E	59.51
4=4/BOUNDARY	1,207,577.990	608,111.670	P.S.		
5=5/BOUNDARY	1,207,420.030	608,055.530	3-4	S 07° 53' W	7.00
6=6/BOUNDARY	1,207,424.290	608,028.220	P.S.		
7=7/BOUNDARY	1,207,399.050	608,011.990	4-5	S 19° 34' W	167.64
8=3/LOT 716-N	1,207,409.661	608,001.556	P.S.		
9=4/LOT 716-M	1,207,433.395	608,000.379	5-6	N 81° 08' W	27.64
			P.S.		
			6-7	S 32° 45' W	30.01
			P.S.		
			7-8	N 44° 31' W	14.88
			P.S.		
			8-9	N 02° 50' W	23.76
			P.S.		
			9-10	N 22° 02' E	26.59
			P.S.		

Data Prepared by: Date: Original Computed by: Date:
Preparation Checked by: Date: Duplicate Computed by: Date:
Compared and Finally Checked by: and Date:
Printed for the exclusive use by:
JOVITO T. CADATAL SURVEYING OFFICE
Poblacion 3 (Barangay III), Naujan, Oriental Mindoro
Region 4-B (MIMAROPA), Mobile No. 0918-9011282
Authorized by the Land Management Bureau
Until March 07, 2026

LMB Form No. GSD-B-11

LOT DATA COMPUTATION SHEET

Sheet : 2 / 2

Lot No. : LOT 716-P
Owner : PERCILLANO JAGMIS
Surname, Given Name
Location : PAMANTULON, TAYTAY, PALAWAN, PALAWAN
Surv. Sym. & No. : L.R.C. No. :
Date Surveyed: October 6, 2014
JOVITO T. CADATAL
Geodetic Engineer

C O O R D I N A T E S				Line	Bearing
Sta	Azimuth	Distance	Northings	Eastings	Desc
Cor	Bearing				Distance
10=3/LOT 716-L		1,207,458.041	608,010.354	10-11	N 17° 58' E
				P.S.	24.29
11=4/LOT 716-H		1,207,481.149	608,017.849	11-12	N 27° 14' E
				P.S.	24.49
12=4/LOT 716-G		1,207,502.927	608,029.058	12-13	N 19° 50' E
				P.S.	25.04
13=3/LOT 716-F		1,207,526.484	608,037.551	13-1	N 20° 14' E
				P.S.	24.80
1		1,207,549.755	608,046.129		

AREA = 9,907 Sq. m.

9,906.97 sqm
Jant
5/23/23

=====
Data Prepared by: Date: Original Computed by: Date:
Preparation Checked by: Date: Duplicate Computed by: Date:
Compared and Finally Checked by: and Date:
Printed for the exclusive use by:
JOVITO T. CADATAL SURVEYING OFFICE
Poblacion 3 (Barangay III), Naujan, Oriental Mindoro
Region 4-B (MIMAROPA), Mobile No. 0918-9011282
Authorized by the Land Management Bureau
Until March 07, 2026

new 5/23/23

LMB Form No. GSD-B-11

LOT DATA COMPUTATION SHEET

Sheet : 1 / 1

Lot No. : BOUNDARY Date Surveyed: October 6, 2014
Owner : PERCILLANO JAGMIS JOVITO T. CADATAL
Surname, Given Name Geodetic Engineer
Location : PAMANTULON, TAYTAY, PALAWAN, PALAWAN
Surv. Sym. & No. : L.R.C. No. :

Sta	Azimuth	C O O R D I N A T E S		Line	Bearing
Cor	Distance				
	Bearing	Northings	Eastings	Desc	Distance

Reference: BLLM No.1, CAD.841-D, TAYTAY CADASTRE

TP	1,197,245.898	611,131.186	TP-1	N 17° 56' W	✓
				10,943.71	
1	1,207,657.500	607,760.220	1-2	S 77° 01' E	✓
			P.S.	300.80	
2	1,207,589.910	608,053.330	2-3	S 85° 11' E	✓
			P.S.	59.51	
3	1,207,584.920	608,112.630	3-4	S 07° 53' W	✓
			P.S.	7.00	
4	1,207,577.990	608,111.670	4-5	S 19° 34' W	✓
			P.S.	167.64	
5	1,207,420.030	608,055.530	5-6	N 81° 08' W	✓
			P.S.	27.64	
6	1,207,424.290	608,028.220	6-7	S 32° 45' W	✓
			P.S.	30.01	
7	1,207,399.050	608,011.990	7-8	N 86° 47' W	✓
			P.S.	535.24	
8	1,207,429.160	607,477.600	8-1	N 51° 04' E	✓
			P.S.	363.34	
1	1,207,657.500	607,760.220			

AREA = 103,127 Sq. m. 103,127.45 Sq. m. 5/23/24

Data Prepared by: Date: Original Computed by: Date:
Preparation Checked by: Date: Duplicate Computed by: Date:
Compared and Finally Checked by: and Date:
Printed for the exclusive use by:
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Poblacion 3 (Barangay III), Naujan, Oriental Mindoro
Region 4-B (MIMAROPA), Mobile No. 0918-9011282
Authorized by the Land Management Bureau
Until March 07, 2026



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

MEMORANDUM

TO : THE PENR OFFICER
Palawan

FROM : THE CHIEF, SURVEYS AND MAPPING DIVISION

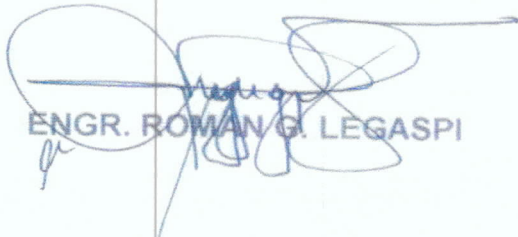
SUBJECT : **APPROVED PLS SURVEY PLAN FOR LAND TITLING
(PATENT PROCESSING AND ISSUANCE)**

Date : May 29, 2023

Transmitted herewith is approved PLS survey plan located in Palawan.

Survey No.	No. of Lots	Claimant	Geodetic Engineer
1. Csd-4B-002175-D	16	Percillano Jagmis	Jovito T. Cadatal

For your record and reference.


ENGR. ROWAN G. LEGASPI

Received by : _____

Date : _____

SMD/MPM/05/29/2023

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 TOTAL STATION made by GEODIN Serial No. 867767 L.M.B. Cert. No. 4916-A dated 7-10-14, and with tape Serial No. _____

L.M.B. Certificate No. _____, dated _____ or E.D.M. Model _____, SN _____ LMB Certificate No. _____ dated _____ (Signed in ink) [Signature]



Title PRIVATE Geodetic Engineer
G.E. Certificate No. 0003999
Lic. No. 5757385 Dated 1-07-14

Subscribed and sworn to before me this _____ day of _____, 20____, affiant exhibiting to me his/her Residence Certificate No. A- 30776973 issued at MUNIM OF MOC on JAN 07, 2014



Doc. No. _____
Page No. 144
Book No. 144
Series of 20 _____
NOTARY PUBLIC
ATY. AGUSTIN B. CARRERO
Notary Public for Marikina
Notary Commission No. 113109
Unit License No. 2014
Unit License No. 2014
Escorte, Marikina
Roll No. 26047
PTR No. 2450249 / 1-2-14
IBP Life Member 07097
MCL No. IV 0000822

LMB Form No. GSD-A-2
FIELD NOTES COVER

Class of Survey SUBDIVISION L.M.B. No. _____
Section _____ Act _____ LRC Record No. _____
Surveyed for PERCILLANO JENES

Address PERCILLANO JENES, PARRON
Agent _____
Address _____

Situated in the:

Rurban Code _____
Barangay of PARRON
Municipality of TAYTAY
Province of PANGASINAN
Island of PANGASINAN

Bearings _____
Magnetic Declination 00-00

Surveyed OCT. 06, 2014
by JUNIO T. CARRERO Geodetic Engineer
Address 3, MUNIM, OR MUNIM

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

Principal use of the Land AGRICULTURE
Topographical Condition of Land FLAT
Notes checked by [Signature] Date 5/20/23
Geodetic Engineer

GEODETIC ENGINEERS
CERTIFICATE

I, Jovito + Capitan, do hereby
certify that the foregoing are the complete original field
notes and indicate true and actual measurements made in the
survey of the property of PERCILLANO JENES
located in the Municipality of Mayaguez
Province of P.R., from Oct. 6
2014, to 20

I FURTHER CERTIFY that this survey has been executed in conformity with the laws of the Philippines, the official regulations and instructions thereunder and the instructions of the DENR, and that the foregoing field notes and accompanying plot accurately indicate the boundaries of the property as pointed out by the applicant or _____, his authorized agent and by all contesting claimants, and a true statement of the notification of adjoining claimants and occupants their appearance and objections or conformity, is contained in the duly signed Engineer's Certificate submitted with the survey.

mm
J. I. Brown
Mechanical Engineer

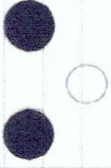
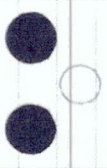
FIELD NOTES

LMB Form No. GSD-A-1

Geodetic EngineerJOVITO T. CADATAL

Theodolite/Total Station:Brand/Model:GOWIN TKS-202Ser. No. 8E7287

Type 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					
	2/	LOT 716-K						147°18'	50.69	P.S. cyl. conc. mon. 15x40 cms.
	T-1	B.S.						273°44'13"	310.484	Old P.S. cyl. conc. mon. 15x60 cms.
T-2										Stake
	T-2	F.S.						93°44'13"	310.484	Stake
	5/	LOT 716-P						278°52'	27.64	= 5/BOUNDARY
	6/	LOT 716-O						32°45'	30.01	Old P.S. cyl. conc. mon 15x60 cms = 7/BOUNDARY
	3/	LOT 716-N						61°15'	30.41	P.S. cyl. conc. mon. 15x40 cms. P.S. cyl. conc. mon. 15x40 cms.
	4/	LOT 716-M						108°07'	29.29	P.S. cyl. conc. mon. 15x40 cms.
	3/	LOT 716-L						152°06'	38.19	P.S. cyl. conc. mon. 15x40 cms.
	4/	LOT 716-H						169°40'	57.80	P.S. cyl. conc. mon. 15x40 cms.
	4/	LOT 716-G						180°37'	78.64	P.S. cyl. conc. mon. 15x40 cms.
	T-7	B.S.						199°50'47"	154.341	Stake
T-1										Old P.S. cyl. conc. mon 15x60 cms

Date of survey work recorded on this pageOctober 6, 2014

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100-H El-Al Bldg., Quezon Avenue
Quezon City * Tel. 713-0228
Authorized by the Lands Management Bureau
Until December 31, 2014

G. E. Signature

FIELD NOTES

LMB Form No. GSD-A-1

Geodetic Engineer JOVITO T. CADATAL

Theodolite/Total Station: Brand/Model: GOWIN TKS-202
Type EDM: Brand/Model:

Ser. No. 8E7287
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-4									Stake
	T-4	F.S.					245°26'40"	194.379	Stake
	1/	LOT 716-0					63°23'	70.37	= 8/BOUNDARY
	3/	LOT 716-J					76°47'	34.61	Old P.S. cyl. conc. mon. 15x60 cms
	2/	LOT 716-J					315°24'	15.92	P.S. cyl. conc. mon. 15x40 cms.
	3/	LOT 716-I					221°41'	92.14	P.S. cyl. conc. mon. 15x40 cms.
	2/	LOT 716-I					225°35'	77.70	P.S. cyl. conc. mon. 15x40 cms.
	T-2	B.S.					275°11'23"	178.609	Stake
T-3									Stake
	T-3	F.S.					95°11'23"	178.609	Stake
	4/	LOT 716-K					82°03'	36.97	P.S. cyl. conc. mon. 15x40 cms.
	3/	LOT 716-K					119°37'	40.80	P.S. cyl. conc. mon. 15x40 cms.
T-2									Stake

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Until December 31, 2014

G. E. Signature

FIELD NOTES

LMB Form No. GSD-A-1

Geodetic Engineer JOVITO T. CADATAL

Theodolite/Total Station: Brand/Model: GOWIN TKS-202
Type EDM: Brand/Model: Ser. No. 8E7287
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-6	F.S.					291°51'51"	141.715	Stake
	3/	LOT 716-E					70°25'	53.07	P.S. cyl. conc. mon. 15x40 cms.
	3/	LOT 716-A					71°34'	50.20	P.S. cyl. conc. mon. 15x40 cms.
	1/	LOT 716-A					141°17'	17.58	= 1/BOUNDARY
	T-4	B.S.					27°46'49"	115.650	Old P.S. cyl. conc. mon. 15x60 cms. Stake
T-5									Stake
	T-5	F.S.					207°46'49"	115.650	Stake
	1/	LOT 716-H					34°17'	39.25	P.S. cyl. conc. mon. 15x40 cms.
	1/	LOT 716-G					58°34'	21.64	P.S. cyl. conc. mon. 15x40 cms.
	4/	LOT 716-F					133°13'	19.51	P.S. cyl. conc. mon. 15x40 cms.
	2/	LOT 716-E					165°17'	39.28	P.S. cyl. conc. mon. 15x40 cms.
	T-3	B.S.					65°26'40"	194.379	Stake
T-4									Stake

Date of survey work recorded on this page October 6, 2014

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Authorized by the Lands Management Bureau
Until December 31, 2014

G. E. Signature

FIELD NOTES

LMB Form No. GSD-A-1

Geodetic Engineer

JOVITO T. CADATAL

Theodolite/Total Station: Brand/Model: GOWIN TKS-202
Tape/EDM: Brand/Model:

Ser. No. 8E7287
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-7	3/	LOT 716-F					45°04'	60.84	P.S. cyl. conc. mon. 15x40 cms.
	5/	LOT 716-D					60°15'	39.72	P.S. cyl. conc. mon. 15x40 cms.
	2/	LOT 716-C					126°51'	34.10	= 2/BOUNDARY
	T-6	B.S.					96°54'18"	179.177	Old P.S. cyl. conc. mon 15x60 cms Stake
									Stake
	T-7	F.S.					276°54'18"	179.177	Stake
	1/	LOT 716-D					50°45'	34.95	P.S. cyl. conc. mon. 15x40 cms.
T-6	3/	LOT 716-B					267°02'	22.23	P.S. cyl. conc. mon. 15x40 cms.
	2/	LOT 716-B					223°55'	38.21	P.S. cyl. conc. mon. 15x40 cms.
	2/	LOT 716-A					160°20'	25.77	P.S. cyl. conc. mon. 15x40 cms.
	T-5	B.S.					111°51'51"	141.715	Stake
									Stake
	T-6								Stake
	T-5								Stake

Date of survey work recorded on this page October 6, 2014

G. E. Signature 

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Until December 31, 2014

LMB Form No. GSD-A-1

Geodetic Engineer
JOVITO T. CADATAL

Tapar EDM: Branco/Model: Ser. No.

Theodolite/Total Station: Brand/Model: GOWIN TKS-202

Ser. No. 8E7287

[illegible]

Date of survey work recorded on this page

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Until December 31, 2014

G. E. Signature 

TRANSMITTAL OF SURVEY RETURNS

SUBJECT

Kind of Survey
 Location of Land

SUBDIVISION
TAYTAY, PATAW

Office Address POB 3, NAWAN
OR. MARICORO

Claimant
 Address

PERCILLANO JAEDE
TAYTAY, PATAW

Date: _____

The Regional Technical Director
 RLO _____, Lands Management Services

Sir:

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

<u>1</u>	(Sheets) Original Plan with tracing cloth
<u>6</u>	(Sheets) Field Notes with cover duly notarized
	(Sheets) Field Notes (Astronomical Observation for Azimuth)
<u>1</u>	(Sheets) Traverse Computation, original and duplicate
<u>34</u>	(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

7 sheets BOUNDARY COMPUTATIONS

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

Verification ----- P
 Technical Description ----- P
 Total ----- P

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

Very truly yours,

JOSE F. CAPATIN
 Geodetic Engineer

ACKNOWLEDGEMENT SLIP
 (FOR LANDS MANAGEMENT SERVICES ONLY)

SUBJECT

Kind of Survey
 Location of Land

LANDS MANAGEMENT SERVICES, RLO No. _____

Claimant
 Address

Date: _____, 20____

Receive 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 Others Survey 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.

Printed by:

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Quezon City * Tel. 712-0228
Authorized by the Lands Management Bureau
Until December 31, 2014

TRAVERSE COMPUTATION

Surveyed for: PERCILLANO JAGMIS

B.L. No. _____

Municipality TAYTAY

Case No. _____

Province PALAWAN

Sheet 1 of 1 Sheets

Geodetic Engineer JOVITO T. CADATAL

Field Bk. No. _____ Pages _____

Length 1274.38 M.

E_D 0.05 M.

Fe 0.06 M.

Linear Error of Closure: 0.08 M.

Relative Error: $1 / 15929.75$

[illegible]

Data Prepared by: _____ Date: _____ Original Computed by: _____ Date: _____

Preparation Checked by: _____ Date: _____ Duplicate Computed by: _____ Date: _____

Compared and Finally Checked by: _____ and _____ Date: _____



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

April 26, 2023

SUBJECT : **Transaction No. 7250**
Claimant : **PERCILLANO JAGMIS**
Location : **TAYTAY, PALAWAN**
Lot : **SUBDIVISION of LOT 716, CAD.841-D**

ENGR. CADATAL, Jovito T.
NAUJAN, ORIENTAL MINDORO

Sir:

This has reference to the survey you submitted for approval. However, the verification of the survey returns is being held in abeyance at :

Unit: FIFO Verification (ORIG)
User: DINA M SAJUL
Process: Verification and Projection

For reason enumerated below :

Please conform area computation of the sublots to the area of the boundary.

- submitted new CDC 5/23/23

PURSUANT to DMC No. 2010-13 as amended by LMC No. 2017-002 you are hereby given 60 days from receipt of this letter to submit through mail the necessary requirements/documents to Ms. Gloriemae D. Arojado of the Office of the Surveys and Mapping Division or through our e-mail address: smdonlineivas@gmail.com indicating in the subject the Transaction No., otherwise your survey will be rejected without further notice.

For your information and compliance, please.

JOSIE F. SALAZAR
Chief, Original and Other Surveys Section



Republic of the Philippines
 Department of Environment and Natural Resources
 PROVINCIAL ENVIRONMENT AND NATURAL RESOURCES OFFICE
 Sta. Monica, Puerto Princesa City
 Telefax (048) 433-5638 denrpalawan@yahoo.com

MEMORANDUM

FOR : The Regional Director
 DENR-Region IV, MIMAROPA
 1515 L & S Bataung
 Roxas Blvd., Aritza Manila

Attention : *The Chief, Land Survey Division*

FROM : The Provincial Environment and
 Natural Resources Officer

SUBJECT : SUBDIVISION PLAN OF LOTS 753 AND 14 OTHERS
 CAD 84-L-D AT PAMANTOLON, TAYTAY, PALAWAN

DATE : February 03, 2015

Forwarded is the memorandum of CENRO Taytay, Palawan dated January 28, 2015 along with the twenty-eight (28) sheets of the subject plans in original copies submitted by Survey Contractor Engr. Jovito T. Cadatal.

It consists of two hundred sixty (260) lots with sum area of 2,570,258 square meters covered by investigation report of LMO III Mariano P. Lilang Jr. dated December 15, 2014.

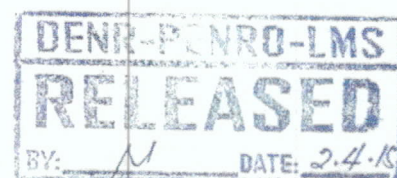
Likewise, attached is the CENRO certification informing that the subject lots are within Alienable and Disposable area.

For his verification and approval:

JUAN O. DELA CRUZ
 PENRO
 PI

Copy furnished:

1. CENRO Taytay, Palawan
2. Engr. Jovito T. Cadatal





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

PALAWAN RECORDS
RECEIVED

BY: P. 30 K CN 1514-2
DATE: 1/28/2015

JAN 28 2015

MEMORANDUM

For : The Regional Director & concurrent Technical Director for Lands
DENR Region IV MIMAROPA
1515 L&S Building, Roxas Boulevard, Ermita Manila

Thru : Provincial Environment and Natural Resources Officer-Palawan
@ Sta Monica, Puerto Princesa City

From : The Community Environment and Natural Resources Officer

SUBJECT : SUBMITTAL OF SURVEY RETURNS (Subdivision of Lots 753, et. al.)
Location: Pamantolon, Taytay, Palawan
Contractor : J.T. Cadatal Surveying Office
Geodetic Engineer: Jovito T. Cadatal

With due respect, we are transmitting for verification and approval the survey returns of the lots in Pamantolon, Taytay, Palawan under the survey project contract with J.T. Cadatal Surveying Office. It consists two hundred sixty (260) lots, equivalent to two million, five hundred seventy thousand, two hundred fifty-eight (2,570,258) square meters.

These lots are within the agricultural zone (alienable or disposable) as per the findings at the Engineering Section of this Office. hence approval thereof is respectfully recommended.

Please consider. Thank you.


FELIZARDO B. CAYATOC
Mplir

and, the essence of life.

DENR CENRO
TAYTAY, PALAWAN
RECEIVED
BY: P. 30 K
DATE: 1/28/2015 CN 098



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

LOT VERIFICATION

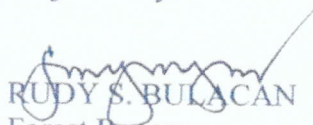
To whom it may concern:

This is to certify that based from the records of this Office, the following proposed plans under the survey project contracted to J.T.Cadastal Surveying Office have been carefully verified as to the land classification status and these lots are agricultural lands (alienable and disposable) under Block IX of Project 9-A, Land Classification Map No. 1614, certified as such since September 23, 1952:

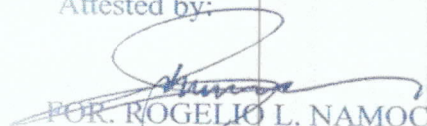
PARTICULAR (all proposed Csd)	Area (Sq. M.)	PARTICULAR (all proposed Csd)	Area (Sq. M.)
Lot 753, Cad 841-D	107,429	Lot 706, Cad 841-D	89,323
Lot 763, Cad 841-D	98,279	Lot 708, Cad 841-D	94,879
Lot 769, Cad 841-D	97,643	Lot 709, Cad 841-D	43,414
Lot 783, Cad 841-D	54,619	Lot 711, Cad 841-D	122,373
Lot 788, Cad 841-D	145,190	Lot 715, Cad 841-D	57,615
Lot 798, Cad 841-D	60,501	Lot 716, Cad 841-D	103,127
Lot 867, Cad 84-D	69,174	Lot 721, Cad 841-D	60,067
Lot 868, Cad 841-D	62,365	Lot 723, Cad 841-D	126,090
Lot 875, Cad 841-D	127,089	Lot 725, Cad 841-D	77,983
Lot 880, Cad 841-D	154,911	Lot 739, Cad 841-D	163,341
Lot 888, Cad 841-D	57,248	Lot 741, Cad 841-D	63,273
Lot 900, Cad 841-D	97,978	Lot 743, Cad 841-D	93,154
Lot 702, Cad 841-D	54,711	Lot 751, Cad 841-D	122,528
Lot 703, Cad 841-D	97,479		
Lot 704, Cad 841-D	68,475	TOTAL	2,570,258

This certification is this _____ issued to support the verification procedure and approval of the survey returns

Projected by:


RUDY S. BULACAN
Forest Ranger
Chief, Engineering Unit

Attested by:


FOR. ROGELIO L. NAMOC
Forester II

Subscribed and sworn to before me this _____ at DENR-CENRO
Taytay, Palawan.


FELIZARDO B. CAYATOC
Community Environment and Natural Resources Officer



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

15 December, 2014

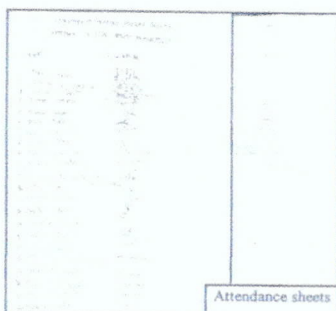
MEMORANDUM

For : The Community Environment and Natural Resources Officer
From : The Chief, Land Management Services
SUBJECT : PUBLIC LAND SUBDIVISION, PAMANTOLON, TAYTAY, PALAWAN
LOTS 753, CAD 841-D ET. AL.
Number of sheet: 28 sheets
Location: Pamantolon, Taytay, Palawan
Jovito T. Cadatal-Geodetic Engineer

Background

The survey of this lot was effected pursuant to Doc No. 436, Page No.59, Book XIV, Series of 2014 dated August 19, 2014 of the notary record of Atty Ramil Joselito B. Tamayo of the City of Manila (Annexes 'B' and 'B₁'). The objective was that to subdivide these lots so that soon, patents thereof would be facilitated just within the level of the Provincial Environment and Natural Resources Office (PENRO) for and in the interest of the beneficiaries. Aside from being big lots, most of these lots were noted to contain erroneous delineation of respective claims that could have been brought by incooperation in the communities during Cad 841-D survey. Corner markers of some lots could not also be found during ocular inspections; thus, the survey project is indeed a big need. Necessarily, these lots are public lands.

Project start and monitoring



The project was launched on September 11, 2014 covered by the undersigned's report dated October 20, 2014 (Annex 'A'). The Office, especially the Lands Sector kept coordination with the fielders of J.T. Cadatal Surveying Office so that issues are quickly attended. Public Notice about the project was also posted in this Office and at other conspicuous places. In the process, the survey team suspends their activity on lots having conflicts until settled at the Office of the Punong Barangay. It was also clarified that unsettled conflicts shall be indicated as such in the preparation of survey returns.



Post survey conference

The final Pulong-pulong was made last November 13, 2014 at the Barangay Hall of Pamantolon, Taytay, Palawan. Notices thereof were served at this Office and at the Office of the Municipal Mayor, to beneficiaries and at the Office of the Barangay Captain. It was attended to by us, the beneficiaries, the Survey Teams, some Barangay Officials. Evidences of the 'pulong-pulong' are the following snapshots and the attached copies of the attendance sheets (Annexes 'B' and 'B₁');



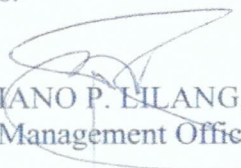
Survey returns

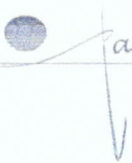
Submitted at the Office last December 10 for review and documentation were the following survey plans.

PARTICULAR (all proposed Csd)	Sheets	# of lots	Area (Sq. M.)	Survey Claimant
Lot 753, Cad 841-D	1 sheet	9	107,429	Ciriaco Dalabajan, et. al.
Lot 763, Cad 841-D	1 sheet	10	98,279	Alfredo Tabangay, et. al.
Lot 769, Cad 841-D	1 sheet	13	97,643	Respicio Felizarte, et. al.
Lot 783, Cad 841-D	1 sheet	11	54,619	Bernal Abrina, et. al.
Lot 788, Cad 841-D	1 sheet	7	145,190	Claudio Miguel, et. al.
Lot 798, Cad 841-D	1 sheet	7	60,501	Vicente Mabacas, et. al.
Lot 867, Cad 84-D	1 sheet	4	69,174	Belinda Palomares, et. al.
Lot 868, Cad 841-D	1 sheet	4	62,365	Jaime Dalabajan, et. al.
Lot 875, Cad 841-D	1 sheet	7	127,089	Leticia Sabroso, et. al.
Lot 880, Cad 841-D	1 sheet	4	154,911	Respicio Felizarte, et. al.
Lot 888, Cad 841-D	1 sheet	6	57,248	Ernesto M. Dalabajan, et. al.
Lot 900, Cad 841-D	1 sheet	7	97,978	Demetria Felizarte, et. al.
Lot 702, Cad 841-D	1 sheet	11	54,711	Edgar Abrea, et. al.
Lot 703, Cad 841-D	1 sheet	14	97,479	Oscar Elocat, et. al.
Lot 704, Cad 841-D	1 sheet	13	68,475	Ely Abis, et. al.
Lot 706, Cad 841-D	1 sheet	22	89,323	Felipe Salcedo Sr, et. al.
Lot 708, Cad 841-D	1 sheet	21	94,879	Ernesto Ellazar, et. al.
Lot 709, Cad 841-D	1 sheet	4	43,414	Ernesto Ellazar, et. al.
Lot 711, Cad 841-D	1 sheet	16	122,373	Reynaldo Dalabajan, et. al.
Lot 715, Cad 841-D	1 sheet	5	57,615	Darwin Osumo, et. al.
Lot 716, Cad 841-D	1 sheet	16	103,127	Algie Dalabajan, et. al.
Lot 721, Cad 841-D	1 sheet	4	60,067	Danilo Tabangay, et. al.
Lot 723, Cad 841-D	1 sheet	8	126,090	Castor Ellazar, et. al.
Lot 725, Cad 841-D	1 sheet	4	77,983	Danilo Gadiano, et. al.
Lot 739, Cad 841-D	1 sheet	11	163,341	Pablito M. Dalabajan, et. al.
Lot 741, Cad 841-D	1 sheet	2	63,273	Alfredo Palomares
Lot 743, Cad 841-D	1 sheet	7	93,154	Lorna Castro, et. al.
Lot 751, Cad 841-D	1 sheet	13	122,528	Natividad Villa, et. al.
TOTAL	28	260	2,570,258	

Findings and recommendation

These lots went through verification at the Engineering Unit of this Office and are within the agricultural zone (alienable or disposable), accordingly. The returns may now be endorsed for verification and approval. This survey however shall not be meant to vest the claimants with any rights but merely as to provide references in the investigation and examination of individual claims when public land applications are filed upon approval of the returns.


MARIANO P. HILANG, JR.
Land Management Officer III

 and, the essence of life.



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

20 October, 2014

Amey *A"*
12/11/14

MEMORANDUM

FOR : The Community Environment and Natural Resources Officer

FROM : The Chief, Land Management Services

SUBJECT : REPORT ON THE LAUNCHING OF PUBLIC LAND SURVEY (PLS) PROJECT IN
BARANGAY PAMANTOLON, TAYTAY, PALAWAN

With due respect, undersigned gives the following information about the above subject:

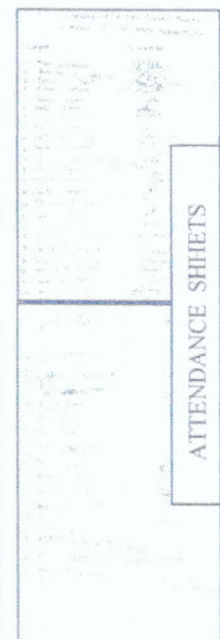
1. The project comprises 41 lots equivalent to 386.0808 hectares 381.7625 hectares.
2. The project was launched last October 14, 2014 attended to by Engineer Michael Cadatal and Engineer Tony Garcia of Cadatal Surveying Office, Barangay Officials and the proposed beneficiaries with the undersigned and Deputy Public Land Inspector Manuel N. Pesito.
3. The launching was also formally coordinated by CADATAL SURVEYING OFFICE with the local government.
4. The activity was successful so far, addressing all the queries and the cooperation of the beneficiaries enjoined as evidenced in the provided pictures and attendance sheets. The body was also advised in open to coordinate with our Office any issues needing our attention while the survey is on-going execution.
5. The survey team was also furnished with our approximate delineation of agricultural lands (alienable and disposable) against the unclassified public forest zone subject soon to review of the Engineering Unit when the rough sketching of the outcome of survey is submitted prior to the scheduling of exit conference.
6. During the open forum, the concern most raised was the inconsistency of the approved cadastral subdivision with the actual occupation of the constituents of the locality and that their lands, accordingly, have no corner monuments.



The project beneficiaries



Hon Felizarte giving remarks



ATTENDANCE SHEETS

Progress reports shall be regularly submitted and spot reports whenever necessary. It is also hereby informed that the output of the project in Talog is now on review consequent of the recently held exit conference.

MARIANO P. LILANG, JR.



XIT CONFERENCE ATTENDANCE

(NOVEMBER 13, 2014)

Batangas Pananalipon, Tagaytay, Palawan

NAME

SIGNATURE

MICHAEL OADATAT

1. MAURICIO P. LUYATE JR.

3. DOMINICA FELIZARTE

4. RUBEN GARCIA

5. JUSTINO GEMARCA

6. NIDA VALENZUELA

7. MARIANA D. SUBAL

8. SONIA C. LONIGA

9. ROMAN CASTRO

10. BLINDA A. PALOMARES

11. NELLY PALOMARES

12. REMEGIO A. MARRAS

13. EUTANIO A. CLEMENCIA

14. ANGEL CASTRO

15. MELINA DALABAYAN

16. LINDA TABANGAY

17. LUCIO DALABAYAN

18. EDUARDO MORA

19. WILLIAM LORO

20. LEO E. GREGARIO

21. HELEN E. SALCEDO

22. KENDY C. JONGORIO

23. EMILY A. MANUPAS

24. MANUEL N. DESITO

25. F. D. GILBERTO JR.

26. EDILBERTO FELIZARTE

27. REYNALDO DALABAYAN

28. GUSTAVO DALABAYAN

29. NICARON MABACAS

30. MA. KIANA ELIAT

31. EMILY GREGARIO

32. ...

Signature

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Signature

Annex "B"

12/15/14

CONTRACT AGREEMENT

PUBLIC LAND SURVEY (PLS) PROJECT IN THE MUNICIPALITIES OF ROXAS AND TAYTAY, PALAWAN

This Contract AGREEMENT made and entered into this _____ day of _____ 2014 by and between:

THE REPUBLIC OF THE PHILIPPINES, thru the DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES REGIONAL OFFICE No. IV -B, MIMAROPA with office address at 1515 L & S Building, Roxas Boulevard, Ermita, Manila, represented by **OSCAR C. DOMINGUEZ**, in his capacity as Regional Director, herein referred to as the **FIRST PARTY**; and,

ENGR. JOVITO T. CADATAL of **JOVITO T. CADATAL SURVEYING OFFICE**, of legal age, Filipino, with office address at Poblacion 3, Naujan, Oriental Mindoro, 5204 herein referred to as the **SECOND PARTY**;

WITNESSETH:

WHEREAS, the **FIRST PARTY** is in need of Consultant Services for the Public Land Survey (PLS) Project in the Municipalities of Roxas and Taytay, Palawan;

WHEREAS, the **SECOND PARTY** hereby binds himself to execute the Public Land Survey (PLS) Project in the Municipalities of Roxas and Taytay, Palawan containing an area of 1,868 has. more or less for a total cost of **PHILIPPINE PESO FOUR MILLION ONE HUNDRED THOUSAND (PHP 4,100,000.00) PESOS ONLY**. The establishment and execution of surveys for the entire project, including all field and office works, shall be accomplished within **NINETY (90) Calendar Days**. The complete outputs and deliverables, as indicated in the Terms of References of the bidding documents, shall be submitted to the Regional Technical Director for Lands DENR 4B, MIMAROPA from the date of notice of such approval to the **SECOND PARTY**, (whichever comes earlier); a copy of the Terms of Reference is attached as Annex "A" and made an integral part hereof;

WHEREAS, the **SECOND PARTY** hereby holds and renders the **FIRST PARTY** free and harmless from any and all claims for losses, injuries, damages, death sustained/suffered by third persons and entities during, by reason of, arising from, or in the course of, the performance by the **SECOND PARTY** and/or his employees and agents of their obligations under this Contract.

NOW, THIS AGREEMENT WITNESSETH AS FOLLOWS:

1. The **SECOND PARTY** shall secure, procure or obtain all necessary permits, licenses and approval required by the proper government authorities or agencies.

The **SECOND PARTY** shall pay from his own account and at his own expense all taxes, duties, fees and charges of whatever kind and nature as may be imposed in connection with the implementation of this Contract. The **FIRST PARTY** shall be free from any and all liabilities with respect thereto;

2. It is an essential condition of this Contract that in all cases where the obligation falls due, demand is not necessary. Any payment or failure of the **FIRST PARTY** to enforce any of the terms and conditions of this Contract shall not be construed as a waiver or renunciation on the part of the **FIRST PARTY** of the right and remedy to enforce the said terms and conditions;

3. That this Agreement is subject to the terms and conditions provided for by the **FIRST PARTY**, in the INSTRUCTION TO BIDDERS AND TERMS OF REFERENCE FOR THE PUBLIC LAND SURVEY (PLS) PROJECT IN THE MUNICIPALITIES OF ROXAS AND TAYTAY, PALAWAN and its corresponding addendum/ amendments, and the Negotiation Agreement entered into last August 04, 2014; a copy of the Instruction to Bidders and the Negotiation Agreement are hereto attached as Annexes "B" and "C" made as integral parts hereof.

4. PERFORMANCE SECURITY

4.1 Within ten (10) calendar days from receipt of the Notice of Award from the FIRST PARTY, but in no case later than the signing of the Contract Agreement by both parties, **THE SECOND PARTY** shall post a performance security of 5% of the total cost if in the form of cash or cashier's and / or manager's check, bank draft/ guarantee or 30% of the total cost if in the form of surety bond callable upon demand issued by a surety or insurance company duly certified by the Insurance Commission as authorized to issue such security;

4.2 The Performance Security shall be posted in favor of the FIRST PARTY and shall be forfeited in its favor in the event that it is established that the winning bidder is in default in any of its obligation under the Contract;

4.3 Subject to the conditions of the Contract the Performance Security may be released by the **FIRST PARTY** after the issuance of the Certificate of Acceptance, duly acknowledged by the Regional Director, of the completed work, provided, that there are no claims filed against the **SECOND PARTY**;

5. SCHEDULE OF PAYMENT

5.1 The FIRST PARTY may pay, or upon the request of the SECOND PARTY, an amount equivalent to 15% of the cost of the Contract as mobilization fund upon submission of the Project Management Plan (PMP) which shall include a schedule of monthly activities and projected target accomplishment and utilization of resources as cash flow diagrams.

5.2 Payment of Contract price shall be through Progress Billing and in accordance with the following schedule:

- 15% Upon approval of Project Management Plan (PMP) 15% representing the mobilization advance;
- 50% Upon submission of Survey Returns for PLS projects to be covered with certificate of acceptability less 15% mobilization advance;
- 50% Upon approval of the Complete Survey Returns for the entire project.

5.3 Ten percent (10%) of all partial payments shall be retained to take care of the contingencies. Such amount shall be paid to the SECOND PARTY not earlier than six (6) months after approval and final acceptance of the project and upon certification from the RTD for Lands, through the recommendation of the Chief, Surveys Division, that there are no valid complaints on record filed against the execution of the project.

5.4 The FIRST PARTY, upon recommendation of the RTD for Lands, shall have the right to withhold any payments due until the SECOND PARTY has submitted a sworn statement and / or other proofs satisfactory to the FIRST PARTY, certifying that, at the time payment is demanded, he has no pending obligations and materials used in the project.

5.5 In case where the SECOND PARTY deems it necessary that additional work – related activity shall be conducted, a Supplemental Contract shall be executed by both Parties upon the recommendation of the Chief, Surveys Division, and subject to the availability of funds.

6. PENALTY

6.1 For each calendar day of delay in the submission of the required and acceptable outputs and deliverables to the RTD for Lands thru the Chief, Surveys Division, a penalty of one – tenth (1/10) of one percent (1%) of the total contract price shall be imposed on the SECOND PARTY.

6.2 The aforementioned penalties shall be without prejudice to the filing by the FIRST PARTY of any criminal, civil and administrative case with the GEPI and with the Board Examiners for G.E for the cancellation of license and the imposition of appropriate disciplinary action against the SECOND PARTY;

7. Applicability of Existing Laws and Regulations

7.1 Aside from the Instruction to Bidders, Specifications and Survey Instructions issued by the DENR, all the survey work of this Contract shall be subject to the conditions, requirements and provisions of existing laws, decrees, letters of instructions, executive orders, ordinances and rules and regulations applicable thereto.

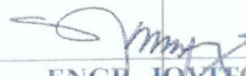
8. Cancellation/Termination of Contract

8.1 The FIRST PARTY has the right to terminate or cancel this Contract without the need of judicial action, at anytime before its expiration on reasonable grounds, such as, but not limited to: unsatisfactory service or performance or violation of any terms of this Contract by serving the **SECOND PARTY** written notice at least FIFTEEN (15) calendar days in advance to the intended date of termination, which Notice shall be final and binding on all the Parties.

8.2 Within THIRTY (30) days after the date of termination, cancellation, or rescission of this Contract, the Parties shall settle their respective accountabilities as of the date of termination, cancellation or rescission.

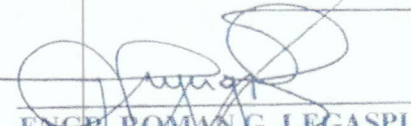
IN WITNESS WHEREOF, the parties hereto have caused this **AGREEMENT** to be executed in accordance with the laws of the Republic of the Philippines on the day and year first above written.


OSCAR C. DOMINGUEZ
OIC, Regional Director
DENR Region - IVB MIMAROPA
FIRST PARTY


ENGR. JOYITO T. CADATAL
President / Geodetic Engineer
Jovito T. Cadatal Surveying Office
SECOND PARTY

WITNESSETH:

GWENDOLYN C. BAMBALAN, DPA, CESE
OIC, Regional Technical Director for PAWCZMS
and RBAC, Chairperson


ENGR. ROMAN G. LEGASPI
OIC, Chief of Surveys Division
and Head, TWG

CERTIFICATION

This is to certify that funds in the amount of **PHILIPPINE PESO FOUR MILLION ONE HUNDRED THOUSAND (PHP 4,100,000.00) PESOS ONLY** are available.

MAUREEN C. VILLANUEVA
OIC, Accounting Section

ACKNOWLEDGMENT

Republic of the Philippines)
City of Manila) S.S

Before me, this _____ day of 2014, personally appeared Oscar C. Dominguez with DENR ID No. _____ issued on _____ at Manila and Engr. Jovito T. Cadatal with PRC ID No. 3999 issued on February 28, 1994 at Manila known to me to be the same person who executed the foregoing instrument which they acknowledged before me as their free and voluntary act and deed.

Doc. No. _____
Page No. _____
Book No. _____
Series of 2014



REPUBLIKA NG PILIPINAS
KAGAWARAN NG KATARUNGAN
PANGASIWAAN SA PATALAAN NG LUPAIN
(LAND REGISTRATION AUTHORITY)
East Avenue cor. NIA Road
Quezon City

CERTIFICATION

TO WHOM IT MAY CONCERN

This is to certify that after due verification of our available records, it was found that Lot 716, Cad. 841-D, Taytay Cadastre, situated in the Municipality of Taytay, Province of Palawan, has no record under the Cadastral proceedings.

When the technical description was plotted thru its tie line, by the Land Projection Section, this Authority, it does not appear to overlap with any previously plotted decreed/titled properties as confirmed and verified by the said Section.

This certification is issued upon request of **Jovito T. Cadatal**, with postal address at **Sampaloc, Manila**, for reference purposes.

IN WITNESS WHEREOF, we have hereunto set our hands and affixed the seal of this Authority this 30th day of March, 2023.

Verified by:

MA. TERESITA M. GIME
Examiner

FOR THE ADMINISTRATOR

RICARDO R. NILO
Chief
Cadastral Decree Section

EPEB No.: E-CCV-2020-027585
Fees Paid: PHP 190.97
OR No: 1023001477
Date: Dec 04, 2020



11-7250