

Republic of the Philippines
HOUSE OF REPRESENTATIVES
Quezon City

TWENTIETH CONGRESS
First Regular Session

HOUSE BILL NO. 4624



Introduced by
Rep. Gil "Kabarangay Jr" A. Acosta and Rep. Jose C. Alvarez

AN ACT
RECLASSIFYING CERTAIN PARCELS OF LAND OF THE PUBLIC DOMAIN LOCATED
IN BARANGAYS CABIGAAN, MAGBABADIL, BARAKE, IRAAN, SAGPANGAN,
ISaub, SAN JUAN, APURAWAN AND CULANDANUM OF THE MUNICIPALITY OF
ABORLAN, PROVINCE OF PALAWAN AS ALIENABLE AND DISPOSABLE LAND

EXPLANATORY NOTE

This bill was originally filed during the Seventeenth Congress as House Bill No. 3569 and subsequently refiled in the Eighteenth Congress as House Bill No. 4441. It was approved on initial deliberation by the Committee on Natural Resources.

The primary objective of this proposed measure is to reclassify certain parcels of timberland as *alienable and disposable lands* in the following barangays of the Municipality of Aborlan, Province of Palawan: Cabigaan, Magbabadil, Barake, Iraan, Sagpangan, Katuang-Tuangan, Isaub, San Juan, Apurawan, and Culandanum.

Aborlan is a municipality situated in the central part of mainland Palawan, approximately 69 kilometers southwest of Puerto Princesa City. It encompasses a total land area of approximately 908 square kilometers and is politically subdivided into 19 barangays. As of 2016, Aborlan had a population of 35,091.

The municipality's economy is predominantly agriculture-based, with rice, corn, and vegetables as the main crops. In addition to its agricultural resources, Aborlan boasts an extensive coastline and relatively well-preserved forest areas, giving it substantial potential for sustainable tourism development.

However, development in Aborlan remains constrained. The absence of major industries and limited private investment opportunities have resulted in the local government and the state university serving as the primary sources of employment for residents.

A significant factor contributing to this underdevelopment is the classification of large portions of land within Aborlan as timberland. This has not only restricted the productive use of these lands but has also discouraged potential investors due to legal limitations on land ownership. Even long-time

occupants and tillers of these lands are unable to secure legal titles to the areas they cultivate.

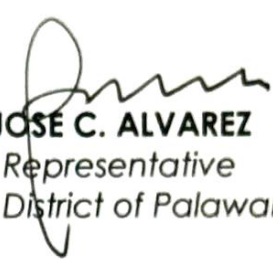
In light of the above, there is a pressing need to reclassify specific portions of timberland—particularly those already occupied and utilized by local residents—as alienable and disposable. This would allow for the formal titling of lands, the provision of secure and permanent homes, and the development of sustainable livelihood opportunities for marginalized farmers and other sectors.

Furthermore, the proposed reclassification is expected to facilitate the entry of investments, stimulate business growth, and promote the development of trade and industry in the municipality by removing legal barriers to land ownership and utilization.

In view of the foregoing, the immediate passage of this bill is earnestly sought.



GIL "Kabarangay Jr" A. ACOSTA
Representative
3rd District of Palawan



JOSE C. ALVAREZ
Representative
2nd District of Palawan

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IN BARANGAYS CABIGAAN, MAGBABADIL, BARAKE, IRAAN, SAGPANGAN,
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ABORLAN, PROVINCE OF PALAWAN AS ALIENABLE AND DISPOSABLE LAND

Be it enacted by the Senate and House of Representatives of the Philippines in Congress assembled:

Section 1. *Short Title.* — The herein described parcels of land of the public domain containing a total land area of Five Thousand, Six Hundred Thirty Eight (5,638) hectares encompassing the territorial jurisdictions of Barangay Cabigaan, Magbabadil, Barake, Iraan, Sagpangan, Isaub, San Juan, Apurawan and Barangay Culandanum, all in the Municipality of Aborlan, Province of Palawan, are hereby declared agricultural land open to disposition for agricultural, commercial, residential, industrial and other productive purposes.

Cabigaan, Aborlan Palawan

Tie Pt. Cor. “1” is identical to BBM # 9, 1.c.m.2638, Proj. 10-J

BLOCK 1 – 250 hectares

STA.	BEARING AND DISTANCE	REMARKS
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1.	S46W 520	Identical to BBM #9 L.C. 2638 Proj. 10-J
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2.	S12W 300	Identical to BBM #6 L.C. 1852 Blk VI, Proj.10-E
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3.	S43 320	Identical to cor. 179 of L.C. corner Block V Proj.10-J
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4.	S27W 525	Identical to cor. 178 of L.C. corner Block V Proj.10-J
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5.	S42W 180	Identical to cor. 177 of L.C. corner Block V Proj.10-J
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6.	S31W 285	Identical to cor 176 of L.C. corner Block V Proj.10-J
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7.	S63W 430	Identical to cor. 175 of L.C. corner Block V Proj.10-J
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8.	S88W 370	Identical to cor. 174 of L.C. corner Block V Proj.10-J
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1	9.	N67E	700	Identical to cor. 173 of L.C. corner Block V Proj.10-J
2	10.	N33E	1100	Identical to cor. 179 of L.C. corner Block V Proj.10-J
3	11.	N12E	1000	A Point of the Ground
4	12.	N08E	150	A Point of the Ground
5	13.	N47E	200	A Point of the Ground
6	14.	N37W	300	A Point of the Ground
7	15.	N76E	200	A Point of the Ground
8	16.	N38W	200	A Point of the Ground
9	17.	DN	200	A Point of the Ground
10	18.	N22E	200	A Point of the Ground
11	19.	N03E	250	A Point of the Ground
12	20.	S86E	150	A Point of the Ground
13	21.	N50E	200	A Point of the Ground
14	22.	S84E	250	A Point of the Ground
15	23.	S51E	300	A Point of the Ground
16	24.	S81E	250	A Point of the Ground
17	25.	N74E	250	A Point of the Ground
18	26.	S88E	250	A Point of the Ground
19	27.	S84E	300	A Point of the Ground
20	28.	S35W	300	Identical to cor. 3 of L.C. 2638 Proj. 10-J
21	29.	S53W	670	Identical to cor. 2 of L.C. 2638 Proj. 10-J
22	30.	S06E	190	Identical to cor. 1 of L.C. 2638 Proj. 10-J
23	31.	S17W	250	Identical to cor. 181 of Block V Proj. 10-J
24	32.	S03W	160	Identical to cor. 180 of Block V Proj. 10-J
25	33.	S36W	165	Identical to cor. 179 of Block V Proj. 10-J
26	34.	S68W	200	Identical to cor. 121 Proj. 10B, L.C. 1852
27	35.	S74W	500	Identical to cor. 120 Proj. 10B, L.C. 1852

28

29 Magbabadil, Aborlan Palawan

30 Tie Pt. Cor. "1" is Identical to cor. 177, Proj. 10-J, BLK V111, L.C. 2638

31 BLOCK 11 – 169 hectares

32 STA. BEARING AND DISTANCE REMARKS

33 1. S42E 375 Identical to cor. 177, Proj. 10-J, Blk. V111, L.C. 2638

1	2.	S12E	690	Identical to cor. 178, Proj. 10-J, Blk. V111, L.C. 2638
2	3.	N25E	525	Identical to cor. 175, Proj. 10-J, Blk.V111, L.C. 2638
3	4.	S64E	450	Identical to cor. 174, Proj. 10-J, Blk.V111, L.C. 2638
4	5.	S21W	250	Identical to cor. 173, Proj. 10-J, Blk.V111, L.C. 2638
5	6.	S14E	240	Identical to cor. 155, Proj. 10-B, L.C. 1852
6	7.	S26E	250	Identical to cor. 154, Proj. 10-B, L.C. 1852
7	8.	N73E	225	Identical to cor. 153, Proj. 10-B, L.C. 1852
8	9.	S81E	250	Identical to cor. 152, Proj. 10-B, L.C. 1852
9	10.	N86E	250	Identical to cor. 151, Proj. 10-B, L.C. 1852
10	11.	N78E	200	Identical to cor. 150, Proj. 10-B, L.C. 1852
11	12.	S85E	250	Identical to cor. 149, Proj. 10-B, L.C. 1852
12	13.	S75E	200	Identical to cor. 148, Proj. 10-B, L.C. 1852
13	14.	S24E	340	Identical to cor. 147, Proj. 10-B, L.C. 1852
14	15.	S01W	150	Identical to cor. 146, Proj. 10-B, L.C. 1852
15	16.	S16W	150	Identical to cor. 145, Proj. 10-B, L.C. 1852
16	17.	S80W	150	Identical to cor. 144, Proj. 10-B, L.C. 1852
17	18.	S80W	200	Identical to cor. 143, Proj. 10-B, L.C. 1852
18	19.	S58W	200	Identical to cor. 142, Proj. 10-B, L.C. 1852
19	20.	S87W	250	Identical to cor. 141, Proj. 10-B, L.C. 1852
20	21.	S80W	200	Identical to cor. 140, Proj. 10-B, L.C. 1852
21	22.	SN64W	200	Identical to cor. 139, Proj. 10-B, L.C. 1852
22	23.	S56W	150	Identical to cor. 138, Proj. 10-B, L.C. 1852
23	24.	N69W	150	Identical to cor. 137, Proj. 10-B, L.C. 1852
24	25.	B01W	150	Identical to cor. 136, Proj. 10-B, L.C. 1852
25	26.	S89W	125	Identical to cor. 135, Proj. 10-B, L.C. 1852
26	27.	N17W	250	Identical to cor. 134, Proj. 10-B, L.C. 1852
27	28.	N30W	150	Identical to cor. 133, Proj. 10-B, L.C. 1852
28	29.	N56W	300	Identical to cor. 132, Proj. 10-B, L.C. 1852
29	30.	N13W	100	Identical to cor. 133, Proj. 10-B, L.C. 1852
30	31.	N47W	450	Identical to cor. 132, Proj. 10-B, L.C. 1852
31	32.	N12E	250	Identical to cor. 130, Proj. 10-B, L.C. 1852
32	33.	N324W	300	Identical to cor. 129, Proj. 10-B, L.C. 1852
33	34.	N32W	150	Identical to cor. 128, Proj. 10-B, L.C. 1852

1 35. N35W 200 Identical to cor. 127, Proj. 10-B, L.C. 1852

2 36. N25E 150 Identical to cor. 126, Proj. 10-B, L.C. 1852

3

4 Barake, Aborlan Palawan

5 Tie pt. Identical to BBM 3 10, Proj. 10-J, Blk V11, L.C.M. 2638

6 BLOCK 111 – 56 hectares

7 STA.	BEARING	DISTANCE TO	REMARKS
8		NEXT CORNER	

9 1. S55W 480 Tie Point BBM # 10 Identical to Block V11 Proj. 10-J

10 2. S62W 360 L.C. cor. 9 Blk V11, Proj. 10-J, L.C. 2638

11 3. S41W 340 L.C. cor. 8 Blk. V11, Proj. 10-J, L.C. 2638

12 4. S86W 370 L.C. cor. 7 Blk. V11, Proj. 10-J, L.C. 2638

13 5. S56W 380 L.C. cor. 6 Blk. V11, Proj. 10-J, L.C. 2638

14 6. N70W 280 L.C. cor. 5 Blk. V11, Proj. 10-J, L.C. 2638

15 7. N48E 200 L.C. cor. 4 Blk. V11, Proj. 10-J, L.C. 2638

16 8. N54E 250 A Point to the Ground

17 9. N79E 250 A Point to the Ground

18 10. N03E 200 A Point to the Ground

19 11. N43E 200 A Point to the Ground

20 12. N83E 250 A Point to the Ground

21 13. N83E 250 A Point to the Ground

22 14. N21E 200 A Point to the Ground

23 15. N77E 200 A Point to the Ground

24 16. N58E 250 A Point to the Ground

25 17. S84E 300 A Point to the Ground

26 18. S46 260 L.C. cor. 11 Blk. V11, Proj. 10-J, L.C. 2638

27

28 Barake, Aborlan Palawan

29 Tie Pt. Cor. "1" is Identical to L.C. Cor. No. 11, Proj. 10-J, Blk V11, L.C. 2638

30 BLOCK IV – 46 hectares

31 STA.	BEARING AND DISTANCE	REMARKS
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32 1. N22W 200 Identical to cor. 11, Proj. 10-J, Blk-V11, L.C. 2638

33 2. N30E 200 A Point to the Ground

1	3.	N76E	200	A Point to the Ground
2	4.	N63E	200	A Point to the Ground
3	5.	N44E	200	A Point to the Ground
4	6.	N55E	200	A Point to the Ground
5	7.	SE	300	A Point to the Ground
6	8.	S86E	300	A Point to the Ground
7	9.	N36E	200	A Point to the Ground
8	10.	N52E	200	A Point to the Ground
9	11.	N64E	250	Identical to cor. 16, Proj. 10-J, Blk. V11, L.C. 2638
10	12.	S28W	470	Identical to cor. 15, Proj. 10-J, Blk. V11, L.C. 2638
11	13.	S63W	620	Identical to cor. 14, Proj. 10-J, Blk. V11, L.C. 2638
12	14.	S81W	500	Identical to cor. 13, Proj. 10-J, Blk. V11, L.C. 2638
13	15.	S53W	520	Identical to cor. 12, Proj. 10-J, Blk. V11, L.C. 2638
14	16.	S46W	270	Identical to cor. 12, Proj. 10-J, Blk. V11, L.C. 2638

15

16 Communal, Iranan Aborlan

17 Tie Point Cor. "1" is Identical to Cor. 119, Proj. 10-J, Blk. V11, L.C. 2638

18

BLOCK IV – 182 hectares

19	STA.	BEARING AND DISTANCE		REMARKS
20	1.	S24W	240	Identical to L.C. corner 119, Blk. V11, Proj. 10-J
21	2.	S66E	340	Identical to L.C. corner 118, Blk. V11, Proj. 10-J
22	3.	S65E	320	Identical to L.C. corner 117, Blk. V11, Proj. 10-J
23	4.	S65E	10	Identical to L.C. corner 116, Blk. V11, Proj. 10-J
24	5.	S232E	470	Identical to L.C. corner 115, Blk. V11, Proj. 10-J
25	6.	N76E	140	Identical to L.C. corner 114, Blk. V11, Proj. 10-J
26	7.	N74E	440	Identical to L.C. corner 113, Blk. V11, Proj. 10-J
27	8.	S39E	450	Identical to L.C. corner 16, Blk. V11, Proj. 10-J
28	9.	S24W	260	Identical to L.C. corner 15, Proj. 10-J, Blk. 111
29	10.	S24W	240	Identical to L.C. corner 14, Proj. 10-J, Blk. 111
30	11.	S24W	240	Identical to L.C. corner 13, Proj. 10-J, Blk. 111
31	12.	S23W	250	Identical to L.C. corner 12, Proj. 10-J, Blk. 111
32	13.	S23W	10	Identical to L.C. corner 11, Proj. 10-J, Blk. 111
33	14.	S25W	240	Identical to L.C. corner 10, Proj. 10-J, Blk. 111

1 15. S65W 400 Identical to L.C. corner 9, Proj. 10-J, Blk111

2 16. S65W 10 Identical to L.C. corner 8, Proj. 10-J, Blk111

3 17. N13W 480 Identical to L.C. corner 7, Proj. 10-J, Blk111

4 18. N13W 160 Identical to L.C corner 6, Proj. 10-J, Blk111

5 19. S83W 460 Identical to L.C. corner 5, Proj. 10-J, Blk111

6 20. S64W 10 Identical to L.C. corner 4, Proj. 10-J, Blk111

7 21. S25E 40 Identical to L.C. corner 3, Proj. 10-J, Blk111

8 22. S83E 460 Identical to L.C. corner 2, Proj. 10-J, Blk111

9 23. N65W 400 Identical to L.C. corner 1, Proj. 10-J, Blk111

10 24. N24'30E 245 Identical to L.C. corner 123, Proj. 10-J, BlkV11

11 25. N25E 245 Identical to L.C. corner 122, Proj. 10-J, BlkV11

12 26. N25E 245 Identical to L.C. corner 121, Proj. 10-J, BlkV11

13 27. N25E 245 Identical to L.C. corner 120, Proj. 10-J, BlkV11

14

15 Upper Iraan, Aborlan Palawan

16 Tie Point Cor. "1" is indentical to BBM # 11, cor. 17 of L.C.M. 2637, Proj. 10-J, Blk

17 V11

18 BLOCK VI – 16 hectares

19 STA. BEARING AND DISTANCE REMARKS

20 1. S67W 600 Identical to BBM # 11

21 2. N33E 300 Identical to cor. 16, Proj. 10-J, Blk. V11, L.C. 2638

22 3. N33E 200 A Point to the Ground

23 4. N20E 250 A Point to the Ground

24 5. N83E 300 A Point to the Ground

25 6. N58E 250 A Point to the Ground

26 7. S60W 400 Identical to cor. 18, Proj. 10-J, Blk. V11, L.C. 2638

27

28 Sagpangan, Aborlan Palawan

29 Tie Point cor. "1" is Identical to L.C. 19 of Proj. 10-J, Blk V11, L.C. 2638

30 BLOCK VII – 7 hectares

31 STA. BEARING AND DISTANCE REMARKS

32 1. Foll. Upstream of Iraan in NW Gen. Dir. Identical to cor. 19 of L.C. 2638

33 Proj. Blk V11

34 Abt. 250 m straight Dir. Dist.

1	2.	N45E	300	A Point to the Ground	
2	3.	S59E	150	A Point to the Ground	
3	4.	S30W	400	A Point to the Ground	
4					
5	So. Alibangbang, Katuwang-Tuwangan, Sagpangan, Aborlan, Palawan				
6	Tie Pont Cor. "1" is Identical to L.C. cor. 24, Proj. 10-J, Blk V11, L.C. 2638				
7	BLOCK VIII – 806 hectares				
8	STA.	BEARING AND DISTANCE			REMARKS
9	1.	Foll. Upstream Iraan in gen. direction			Identical to cor. 24 of Proj. 10-J Blk.
10		V11, L.C. 2638			
11		About 550 m. SDD			
12	2.	N67E	1,100	A Point to the Ground	
13	3.	N80E	2,050	A Point to the Ground	
14	4.	S56E	1,000	A Point to the Ground	
15	5.	S44E	2,350	A Point to the Ground	
16	6.	S11W	350	A Point to the Ground	
17	7.	S52W	300	A Point to the Ground	
18	8.	S35W	250	A Point to the Ground	
19	9.	N77W	420	Identical to cor. 44, Proj. 10-J, Blk.V11, L.C. 2638	
20	10.	N14W	350	Identical to cor. 43, Proj. 10-J, Blk.V11, L.C. 2638	
21	11.	N83W	310	Identical to cor. 42, Proj. 10-J, Blk.V11, L.C. 2638	
22	12.	N88W	160	Identical to cor. 41, Proj. 10-J, Blk.V11, L.C. 2638	
23	13.	S82W	180	Identical to cor. 40, Proj. 10-J, Blk.V11, L.C. 2638	
24	14.	N61W	230	Identical to cor. 39, Proj. 10-J, Blk. V11, L.C. 2638	
25	15.	N82W	390	Identical to cor. 38, Proj. 10-J, Blk. V11, L.C. 2638	
26	16.	N35W	190	Identical to cor. 37, Proj. 10-J, Blk. V11, L.C. 2638	
27	17.	S49W	200	Identical to cor. 36, Proj. 10-J, Blk. V11, L.C. 2638	
28	18.	Foll. Isaub river upstream abt. 300m.			Identical to cor. 35, Proj. 10-J, Blk.
29		V11, L.C. 2638			
30	19.	N52W	180	Identical to cor. 34, Proj. 10-J, Blk. V11, L.C. 2638	
31	20.	N48W	260	Identical to cor. 33, Proj. 10-J, Blk. V11, L.C. 2638	
32	21.	S48W	240	Identical to cor. 32, Proj. 10-J, Blk. V11, L.C. 2638	
33	22.	S83W	60	Identical to cor. 31, Proj. 10-J, Blk. V11, L.C. 2638	
34	23.	S89W	280	Identical to cor. 30, Proj. 10-J, Blk. V11, L.C. 2638	

1 24.S72W 170 Identical to cor. 29, Proj. 10-J, Blk. V11, L.C. 2638
 2 25.Foll. Isaub River upstream in gen.NW Identical to cor. 28, Proj. 10-J, Blk.
 3 V11, L.C. 2638
 4 26.Abt. 600m Identical to cor. 27, Proj. 10-J, Blk. V11, L.C. 2638
 5 27.S81W 130 Identical to cor. 26, Proj. 10-J, Blk. V11, L.C. 2638
 6 28.N75W 610 Identical to cor. 25, Proj. 10-J, Blk. V11, L.C. 2638
 7 29. Foll. Upstream Iraan River abt. 480 m.
 8
 9 Isaub, Aborlan, Palawan
 10 Tie Point Cor. "1" IS N-09-29-50, 6, E-118-35-49.4
 11 BLOCK IX – 48 hectares
 12 STA. BEARING AND DISTANCE REMARKS
 13 1. S74W 250 Identical to cor. 276, BBM No. 5 of L.C. M2638
 14 And L.C.M. 1852
 15 2. N44W 140 Identical to cor. 275, L.C.M. 1852
 16 3. N44W 300 Identical to cor. 274, L.C.M. 1852
 17 4. N43W 250 Identical to cor. 273, L.C.M. 1852
 18 5. N10W 870 Identical to cor. 4, Proj. 10-J, Blk. 11, L.C. 2638
 19 6. N28W 370 Identical to cor. 3, Proj. 10-J, Blk. 11, L.C. 2638
 20 7. N03E 280 Identical to cor. 2, Proj. 10-J, Blk. 11, L.C. 2638
 21 8. N26W 180 A Point to the Ground
 22 9. N51W 140 Identical to cor. 81 of Proj. 10-J, Blk. V11, L.C. 2638
 23 10.N27W 200 Identical to cor. 80 of Proj. 10-J, Blk. V11, L.C. 2638
 24 11.N03W 210 Identical to cor. 79 of Proj. 10-J, Blk. V11, L.C. 2638
 25 12.N33W 410 Identical to cor. 78 of Proj. 10-J, Blk. V11, L.C. 2638
 26 13.N83W 200 Identical to cor. 77 of Proj. 10-J, Blk. V11, L.C. 2638
 27 14.N64W 40 Identical to cor. 76 of Proj. 10-J, Blk. V11, L.C.2638
 28 15.N25E 530 Identical to cor. 75 of Proj. 10-J, Blk. V11, L.C. 2638
 29 16.N31W 480 Identical to cor. 74 of Proj. 10-J, Blk. V11, L.C. 2638
 30 17.N25E 540 Identical to cor. 73 of Proj. 10-J, Blk. V11, L.C. 2638
 31 18.N65E 410 Identical to cor. 72 of Proj. 10-J, Blk. V11, L.C. 2638
 32 19.N26E 720 Identical to cor. 71 of Proj. 10-J, Blk. V11, L.C. 2638
 33 20.N13W 670 Identical to cor. 70 of Proj. 10-J, Blk. V11, L.C. 2638
 34 21.NO5E 800 Identical to cor.69 of Proj. 10-J, Blk. V11, L.C. 2638

1 22.S52E 400 Identical to cor. 68 of Proj. 10-J, Blk. V11, L.C. 2638
 2 23.S07E 300 Identical to cor. 67 of Proj. 10-J, Blk. V11, L.C. 2638
 3 24.S69E 260 Identical to cor. 66 of Proj. 10-J, Blk. V11, L.C. 2638
 4 25.S84E 300 Identical to cor. 65 of Proj. 10-J, Blk. V11, L.C. 2638
 5 26.S75E 300 Identical to cor. 64 of Proj. 10-J, Blk. V11, L.C. 2638
 6 27.S47E 320 Identical to cor. 63 of Proj. 10-J, Blk. V11, L.C. 2638
 7 28.S69E 320 Identical to cor. 62 of Proj. 10-J, Blk. V11, L.C. 2638
 8 29.S06E 330 Identical to cor. 61 of Proj. 10-J, Blk. V11, L.C. 2638
 9 30.S71E 250 Identical to cor. 60 of Proj. 10-J, Blk. V11, L.C. 2638
 10 31.S64E 200 Identical to cor. 59 of Proj. 10-J, Blk. V11, L.C. 2638
 11 32.S65E 180 Identical to cor. 337 of Proj. 10-B, L.C 1852
 12 33.SW 160 Identical to cor. 336 of Proj. 10-B, L.C 1852
 13 34.S48E 180 Identical to cor. 335 of Proj. 10-B, L.C 1852
 14 35.S81E 200 Identical to cor. 334 of Proj. 10-B, L.C 1852
 15 36.S70E 220 Identical to cor. 333 of Proj. 10-B, L.C.1852
 16 37.S66E 300 Identical to cor. 332 of Proj. 10-B, L.C.1852
 17 38.N77E 120 Identical to cor. 331 of Proj. 10-B, L.C.1852
 18 39.N66E 480 Identical to cor. 330 of Proj. 10-B, L.C.1852
 19 40. DUE N80 Identical to cor. 329 of Proj. 10-B, L.C.1852
 20 40.S54W 50 Identical to cor. 328 of Proj. 10-B, L.C.1852
 21 41.S03E 240 Identical to cor. 327 of Proj. 10-B, L.C. 1852
 22 42.S46W 100 Identical to cor. 326 of Proj. 10-B, L.C. 1852
 23 43.S28W 170 Identical to cor. 325 of Proj. 10-B, L.C. 1852
 24 44.S06W 200 Identical to cor. 324 of Proj. 10-B, L.C. 1852
 25 45.S16E 80 Identical to cor. 323 of Proj. 10-B, L.C. 1852
 26 46.S66W 260 Identical to cor. 322 of Proj. 10-B, L.C. 1852
 27 47.S72W 250 Identical to cor. 321 of Proj. 10-B, L.C. 1852
 28 48.S74W 300 Identical to cor. 320 of Proj. 10-B, L.C. 1852
 29 49.S30W 190 Identical to cor. 319 of Proj. 10-B, L.C. 1852
 30 50.N72W 200 Identical to cor. 318 of Proj. 10-B, L.C. 1852
 31 51.N72W 220 Identical to cor. 317 of Proj. 10-B, L.C. 1852
 32 52.N45W 360 Identical to cor. 316 of Proj. 10-B, L.C. 1852
 33 53.S49W 280 Identical to cor. 315 of Proj. 10-B, L.C. 1852

1 54.S08E 160 Identical to cor. 314 of Proj. 10-B, L.C. 1852
 2 55.S27W 480 Identical to cor. 313 of Proj. 10-B, L.C. 1852
 3 56.DUEN 130 Identical to cor. 312 of Proj. 10-B, L.C. 1852
 4 57.S55E 150 Identical to cor. 311 of Proj. 10-B, L.C. 1852
 5 58.S45E 300 Identical to cor. 310 of Proj. 10-B, L.C. 1852
 6 59.DUEN 280 Identical to cor. 309 of Proj. 10-B, L.C. 1852
 7 60.N57W 500 Identical to cor. 308 of Proj. 10-B, L.C. 1852
 8 61.N72W 380 Identical to cor. 307 of Proj. 10-B, L.C. 1852
 9 62.N38W 180 Identical to cor. 307 of Proj. 10-B, L.C. 1852
 10 63.N67W 220 Identical to cor. 2 of Proj. 10-J, Blk. 1, L.C. 2638
 11 64.N15E 230 Identical to cor. 1 of Proj. 10-J, Blk. 1, L.C. 2638
 12 65.N15E 250 Identical to cor. 28 of Proj. 10-J, Blk. 1, L.C. 2638
 13 66.N60E 210 Identical to cor. 27 of Proj. 10-J, Blk. 1, L.C. 2638
 14 67.N43E 210 Identical to cor. 26 of Proj. 10-J, Blk. 1, L.C. 2638
 15 68.N16W 310 Identical to cor. 25 of Proj. 10-J, Blk. 1, L.C. 2638
 16 69.N69W 200 Identical to cor. 24 of Proj. 10-J, Blk. 1, L.C. 2638
 17 70.N29E 210 Identical to cor. 23 of Proj. 10-J, Blk. 1, L.C. 2638
 18 71.N29W 250 Identical to cor. 22 of Proj. 10-J, Blk. 1, L.C. 2638
 19 72.N32W 310 Identical to cor. 21 of Proj. 10-J, Blk. 1, L.C. 2638
 20 73.N36W 360 Identical to cor. 20 of Proj. 10-J, Blk. 1, L.C. 2638
 21 74.N39W 350 Identical to cor. 19 of Proj. 10-J, Blk. 1, L.C. 2638
 22 75.S69W 200 Identical to cor. 18 of Proj. 10-J, Blk. 1, L.C. 2638
 23 76.S12E 220 Identical to cor. 17 of Proj. 10-J, Blk. 1, L.C. 2638
 24 77.S40E 290 Identical to cor. 16 of Proj. 10-J, Blk. 1, L.C. 2638
 25 78.S35E 220 Identical to cor. 15 of Proj. 10-J, Blk. 1, L.C. 2638
 26 79.S17E 300 Identical to cor. 14 of Proj. 10-J, Blk. 1, L.C. 2638
 27 80.S27E 160 Identical to cor. 13 of Proj. 10-J, Blk. 1, L.C. 2638
 28 81.S30W 350 Identical to cor. 12 of Proj. 10-J, Blk. 1, L.C. 2638
 29 82.S05E 320 Identical to cor. 11 of Proj. 10-J, Blk. 1, L.C. 2638
 30 83.S17W 220 Identical to cor. 10 of Proj. 10-J, Blk. 1, L.C. 2638
 31 84.S35W 210 Identical to cor. 9 of Proj. 10-J, Blk. 1, L.C. 2638
 32 85.S17E 230 Identical to cor. 8 of Proj. 10-J, Blk. 1, L.C. 2638
 33 86.S29E 290 Identical to cor. 7 of Proj. 10-J, Blk. 1, L.C. 2638

1 87.S20E 440 Identical to cor. 6 of Proj. 10-J, Blk. 1, L.C. 2638
2 88.S14E 120 Identical to cor. 5 of Proj. 10-J, Blk. 1, L.C. 2638
3 89.S10E 220 Identical to cor. 303 of Proj. 10-B, L.C. 1852
4 90.S62E 300 Identical to cor. 302 of Proj. 10-B, L.C. 1852
5 91.S62E 260 Identical to cor. 301 of Proj. 10-B, L.C. 1852
6 92.S04W 140 Identical to cor. 300 of Proj. 10-B, L.C. 1852
7 93.S78E 280 Identical to cor. 299 of Proj. 10-B, L.C. 1852
8 94.S74E 280 Identical to cor. 298 of Proj. 10-B, L.C. 1852
9 95.S73E 220 Identical to cor. 297 of Proj. 10-B, L.C. 1852
10 96.S74E 320 Identical to cor. 296 of Proj. 10-B, L.C. 1852
11 97.S51E 260 Identical to cor. 295 of Proj. 10-B, L.C. 1852
12 98. S56E 200 Identical to cor. 294 of Proj. 10-B, L.C. 1852
13 99. S13W 350 Identical to cor. 293 of Proj. 10-B, L.C. 1852
14 100. S27E 150 Identical to cor. 292 of Proj. 10-B, L.C. 1852
15 101. S82E 180 Identical to cor. 291 of Proj. 10-B, L.C. 1852
16 102. S30W 180 Identical to cor. 290 of Proj. 10-B, L.C. 1852
17 103. S67W 270 Identical to cor. 289 of Proj. 10-B, L.C. 1852
18 104. N80W 200 Identical to cor. 288 of Proj. 10-B, L.C. 1852
19 105. N47W 250 Identical to cor. 287 of Proj. 10-B, L.C. 1852
20 106. N20W 300 Identical to cor. 286 of Proj. 10-B, L.C. 1852
21 107. N15W 220 Identical to cor. 285 of Proj. 10-B, L.C. 1852
22 108. N07W 200 Identical to cor. 284 of Proj. 10-B, L.C. 1852
23 109. N54W 200 Identical to cor. 283 of Proj. 10-B, L.C. 1852
24 110. DUE W 200 Identical to cor. 282 of Proj. 10-B, L.C. 1852
25 111. S14W 160 Identical to cor. 281 of Proj. 10-B, L.C. 1852
26 112. S40E 250 Identical to cor. 280 of Proj. 10-B, L.C. 1852
27 113. S25E 480 Identical to cor. 279 of Proj. 10-B, L.C. 1852
28 114. S47W 190 Identical to cor. 278 of Proj. 10-B, L.C. 1852
29 115. S59W 250 Identical to cor. 277 of Proj. 10-B, L.C. 1852
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31
32 So. Del-at, Isaub, Aborlan
33 Tie Point Cor. "1" IS E 118-35-52.2, N-09-29-39.4

1	BLOCK XI – 188 hectares		
2	STA.	BEARING AND DISTANCE	REMARKS
3	1.	S56E 350	A Point to the Ground
4	2.	S19W 180	A Point to the Ground
5	3.	S20E 200	A Point to the Ground
6	4.	S20W 420	A Point to the
7	Ground		
8	5.	S58 E 280	A Point to the Ground
9	6.	S09E 250	A Point to the Ground
10	7.	S55E 180	A Point to the
11	Ground		
12	8.	S26W 190	A Point to the
13	Ground		
14	9.	S54W 390	A Point to the
15	Ground		
16	10.	S48W 300	A Point to the
17	Ground		
18	11.	N21W 490	A Point to the Ground
19	12.	N02E 300	A Point to the Ground
20	13.	S73W 150	A Point to the Ground
21	14.	N26W 450	A Point to the Ground
22	15.	N70W 180	A Point to the Ground
23	16.	S43W 580	A Point to the Ground
24	17.	S53W 600	A Point to the Ground
25	18.	N19W 450	A Point to the Ground
26	19.	N56E 300	A Point to the Ground
27	20.	N58E 320	Identical to L.C. corners of Proj. 10, Blk.
28	1		
29	21.	N42E 450	Identical to L.C. corners of Proj. 10, Blk.
30	1		
31	22.	N14E 390	Identical to L.C. corners of Proj. 10, Blk.
32	1		
33	23.	N14E 440	Identical to L.C. corners of Proj. 10, Blk.
34	1		
35	24.	N25E 350	Identical to L.C. corners of Proj. 10,
36	Blk. 1		

1	25.	N02W 340	Identical to L.C. corners of Proj.
2	10, Blk. 1		
3	26.	N02W 320	Identical to L.C. corners of Proj.
4	10, Blk. 1		
5	27.	N10E 250	Identical to L.C. corners of Proj. 10,
6	Blk. 1		

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8 So. Tubig, San Juan, Aborlan

9 Tie Point Cor. "I" IS E 118-34-49.0, N-09-27-25.1

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11 BLOCK XII – 23 hectares

13	STA.	BEARING AND DISTANCE	REMARKS
14	1.	N20E 400	Identical to L.C. corners of Proj. 10, Blk.
15	1		
16	2.	N38E 300	Identical to L.C. corners of Proj. 10, Blk.
17	1		
18	3.	N44E 380	Identical to L.C. corners of Proj. 10, Blk.
19	1		
20	4.	N62E 180	Identical to L.C. corners of Proj. 10, Blk.
21	1		
22	5.	S13W 300	A Point to the Ground
23	6.	S59W 350	A Point to the Ground
24	7.	S13W 200	A Point to the Ground
25	8.	S74W 350	A Point to the Ground

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28 Bobosawin, Apurawan, Aborlan, Palawan

29 Tie Point Cor. "I" IS Identical to Cor. 15 of Proj. 1.-Q, L.C. 2267 Manocdoc Point

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31 BLOCK XIII – 30 hectares

33	STA.	BEARING AND DISTANCE	REMARKS
34	1.	N22W 280	Identical to cor. 15, Proj. 15, Proj. 1-Q,
35	L.C. 2267		

1	2.	N25W 200	Identical to cor. 14, Proj. 15, Proj. 1-Q,
2	L.C. 2267		
3	3.	N32W 200	Identical to cor. 13, Proj. 15, Proj. 1-Q,
4	L.C. 2267		
5	4.	N24E 260	Identical to cor. 12, Proj. 15, Proj. 1-Q,
6	L.C. 2267		
7	5.	N16W 260	Identical to cor. 11, Proj. 15, Proj. 1-Q,
8	L.C. 2267		
9	6.	S51E 800	A Point to the Ground
10	7.	S67W 200	A Point to the Ground
11	8.	S41W 350	A Point to the Ground
12	9.	S08W 250	A Point to the Ground
13			
14			
15	Bobosawin River, Apurawan, Aborlan, Palawan		
16	Tie Point Cor. "I" IS Identical to Cor. 15 of Proj. 1-Q, L.C. 2267		
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18	BLOCK XIV-468 hectares		
19	STA.	BEARING AND DISTANCE	REMARKS
20			
21	1.	Foll. Upstream of Bobosawin River	Identical to L.C. cor. 26, Proj. 1-Q,
22	L.C. 2267		
23	In SE, NE gen. Dir. Abt. 780 m		
24	2.	S59E 150	A Point to the Ground
25	3.	S05E 200	A Point to the Ground
26	4.	S80W 300	A Point to the Ground
27	5.	S32W 150	A Point to the Ground
28	6.	S67W 200	A Point to the Ground
29	7.	S45W 150	A Point to the Ground
30	8.	S04E 250	A Point to the Ground
31	9.	S10E 300	A Point to the Ground
32	10.	N79W 300	A Point to the Ground
33	11.	S58W 200	A Point to the Ground
34	12.	S09W 250	A Point to the Ground
35	13.	S55W 420	A Point to the Ground

1	14.	S59W 300	A Point to the Ground
2	15.	N51W 200	A Point to the Ground
3	16.	S69W 250	A Point to the Ground
4	17.	S11E 250	A Point to the Ground
5	18.	S67E 200	A Point to the Ground
6	19.	S08E 400	A Point to the Ground
7	20.	S80W 250	A Point to the Ground
8	21.	Foll. Downstream of Iliwan River in NW.	A Point to the Ground
9		DUE N. Gen. Dir. Abt. 700 m. SDD	
10	22.	N72W 200	A Point to the Ground
11	23.	N31W 450	A Point to the Ground
12	24.	N73W 320	A Point to the Ground
13	25.	S73W 240	A Point to the Ground
14	26.	Foll. Downstream of Unknown Creek	
15		In NW, NE, Gen. Dir. Abt. 600 m straight Dir. Dist.	
16	27.	N60E 280	Identical to L.C. cor. 6, Proj. 10-F, Blk.111, L.C.
17	2267		
18	28.	N60E 240	Identical to L.C. cor. 5, Proj. 10-F, Blk.111, L.C.
19	2267		
20	29.	N63E 280	Identical to L.C. cor. 4, Proj. 10-F, Blk.111, L.C.
21	2267		
22	30.	N49E 290	Identical to L.C. cor. 3, Proj. 10-F, Blk.111, L.C.
23	2267		
24	31.	N64E 320	Identical to L.C. cor. 2, Proj. 10-F, Blk.111, L.C.
25	2267		
26	32.	N64E 80	Identical to L.C. cor. 34, Proj. 1-Q., L.C. 2267
27	33.	N62E 250	Identical to L.C. cor. 33, Proj. 1-Q., L.C. 2267
28	34.	N86E 240	Identical to L.C. cor. 32, Proj. 1-Q., L.C. 2267
29	35.	N47E 250	Identical to L.C. cor. 31, Proj. 1-Q., L.C. 2267
30	36.	N61E 240	Identical to L.C. cor. 30, Proj. 1-Q., L.C. 2267
31	37.	N58E 250	Identical to L.C. cor. 29, Proj. 1-Q., L.C. 2267
32	38.	N57E 300	Identical to L.C. cor. 28, Proj. 1-Q., L.C. 2267
33	39.	Foll. Upstream of Bobosawan R. in SE	Identical to L.C. cor. 27, Proj. 1-Q.,
34		L.C. 2267	
35		Dir. Abt. 550 m straight Dir. Distance	

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Bobosawin, Long Point, Apurawan, Aborlan, Palawan
Tie Point Cor. "1" IS Identical to Cor. 2 of Proj. 10-F, BLK.11, L.C. 22667

BLOCK XV – 392 hectares

STA.	BEARING AND DISTANCE		REMARKS
1.	N45E	250	Identical to Cor.2 Proj. 10-F, Blk. 11, L.C. 2267
2.	S77E	200	A Point on the Ground
3.	S55E	250	A Point on the Ground
4.	S76E	200	A Point on the Ground
5.	S64E	250	A Point on the Ground
6.	S80E	150	A Point on the Ground
7.	S14E	200	A Point on the Ground
8.	S57E	200	A Point on the Ground
9.	N80E	400	A Point on the Ground
10.	S87E	300	A Point on the Ground
11.	N69E	250	A Point on the Ground
12.	N69E	300	A Point on the Ground
13.	N32E	300	A Point on the Ground
14.	N86E	250	A Point on the Ground
15.	N86E	300	A Point on the Ground
16.	S89E	500	A Point on the Ground
17.	N82E	250	A Point on the Ground
18.	N83E	150	A Point on the Ground
19.	N43E	350	A Point on the Ground
20.	N75E	250	A Point on the Ground
21.	N19W	150	A Point on the Ground
22.	N62E	200	A Point on the Ground
23.	S58E	200	A Point on the Ground
24.	S49E	300	A Point on the Ground
25.	S05W	300	A Point on the Ground

1	26.	S05W 400	A Point on the Ground
2	27.	S42W 600	A Point on the Ground
3	28.	S83W 300	A Point on the Ground
4	29.	N84W 200	A Point on the Ground
5	30.	N05W 300	A Point on the Ground
6	31.	N58W 200	A Point on the Ground
7	32.	S34W 500	A Point on the Ground
8	33.	S35W 150	A Point on the Ground
9	34.	N73W 300	A Point on the Ground
10	35.	N84W 200	A Point on the Ground
11	36.	S70W 350	A Point on the Ground
12	37.	N88W 240	A Point on the Ground
13	38.	S74W 250	A Point on the Ground
14	39.	S82W 200	A Point on the Ground
15	40.	S23W 300	A Point on the Ground
16	41.	N38W 200	A Point on the Ground
17	42.	N77W 250	A Point on the Ground
18	43.	N49W 280	A Point on the Ground
19	44.	S84W 250	A Point on the Ground
20	45.	N08W 250	A Point on the Ground
21	46.	N35W 300	A Point on the Ground
22	47.	N85W 350	A Point on the Ground
23	48.	S52W 200	A Point on the Ground
24	49.	N22W 220	Identical to Cor. 5, Proj. 10-F, Blk. 11 L.C. 2267
25	50.	N32W 220	Identical to Cor. 4, Proj. 10-F, Blk. 11 L.C. 2267
26	51.	N46W 190	Identical to Cor. 3, Proj. 10-F, Blk. 11 L.C. 2267

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29 Apurawan. Upper Sto. Nino and Culandanum, Aborlan, Palawan

30 Tie Point Cor. "1" IS Identical to Cor. 19 of Proj. 10-F BLK. 1 L.C. 2267

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32 BLOCK XVI – 2,011 hectares

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1	STA.	BEARING AND DISTANCE		REMARKS
2				
3	1.	N84E 150	A Point on the Ground	
4	2.	S24E 150	A Point on the Ground	
5	3.	S03W 300	A Point on the Ground	
6	4.	S30W 200	A Point on the Ground	
7	5.	S23W 280	A Point on the Ground	
8	6.	S61W 200	A Point on the Ground	
9	7.	S20W 150	A Point on the Ground	
10	8.	S13E 200	A Point on the Ground	
11	9.	S07E 200	A Point on the Ground	
12	10.	S24W 220	A Point on the Ground	
13	11.	S12E 200	A Point on the Ground	
14	12.	S59E 150	A Point on the Ground	
15	13.	S70E 250	A Point on the Ground	
16	14.	S24W 200	A Point on the Ground	
17	15.	S12E 150	A Point on the Ground	
18	16.	N77E 200	A Point on the Ground	
19	17.	N28E 200	A Point on the Ground	
20	18.	S39E 100	A Point on the Ground	
21	19.	S26E 150	A Point on the Ground	
22	20.	S10E 250	A Point on the Ground	
23	21.	S11E 250	A Point on the Ground	
24	22.	S60E 150	A Point on the Ground	
25	23.	S50E 250	A Point on the Ground	
26	24.	S23E 200	A Point on the Ground	
27	25.	N78E 200	A Point on the Ground	
28	26.	N78E 200	A Point on the Ground	
29	27.	N72E 150	A Point on the Ground	
30	28.	N69E 200	A Point on the Ground	
31	29.	N48E 200	A Point on the Ground	
32	30.	N67E 200	A Point on the Ground	
33	31.	S22E 220	A Point on the Ground	

1	32.	S50E 400	A Point on the Ground
2	33.	N62E 240	A Point on the Ground
3	34.	S14W 700	A Point on the Ground
4	35.	S68W 300	A Point on the Ground
5	36.	S68W 250	A Point on the Ground
6	37.	S57W 250	A Point on the Ground
7	38.	N09W 350	A Point on the Ground
8	39.	N63W 250	A Point on the Ground
9	40.	N89W 240	A Point on the Ground
10	41.	S83W 150	A Point on the Ground
11	42.	S78W 250	A Point on the Ground
12	43.	DUE W 400	A Point on the Ground
13	44.	S60W 240	A Point on the Ground
14	45.	S60W 200	A Point on the Ground
15	46.	N77W 320	A Point on the Ground
16	47.	N25E 300	A Point on the Ground
17	48.	N25E 250	A Point on the Ground
18	49.	N07W 200	A Point on the Ground
19	50.	N04E 250	A Point on the Ground
20	51.	N22W 200	A Point on the Ground
21	52.	N64W 350	A Point on the Ground
22	53.	S04E 300	A Point on the Ground
23	54.	S37W 300	A Point on the Ground
24	55.	S37W 180	A Point on the Ground
25	56.	S64W 240	A Point on the Ground
26	57.	S35W 250	A Point on the Ground
27	58.	S50W 200	A Point on the Ground
28	59.	S30W 250	A Point on the Ground
29	60.	S30W 250	A Point on the Ground
30	61.	S36W 200	A Point on the Ground
31	62.	S18E 300	A Point on the Ground
32	63.	S18E 250	A Point on the Ground
33	64.	S13W 200	A Point on the Ground

1	65.	S10E 200	A Point on the Ground
2	66.	S56E 200	A Point on the Ground
3	67.	S54E 200	A Point on the Ground
4	68.	S62E 220	A Point on the Ground
5	69.	S56E 200	A Point on the Ground
6	70.	S57E 240	A Point on the Ground
7	71.	S61E 180	A Point on the Ground
8	72.	S62W 300	A Point on the Ground
9	73.	N78W 360	A Point on the Ground
10	74.	N63W 200	A Point on the Ground
11	75.	N68W 200	A Point on the Ground
12	76.	N60W 200	A Point on the Ground
13	77.	N66W 100	A Point on the Ground
14	78.	S53W 350	A Point on the Ground
15	79.	S08W 250	A Point on the Ground
16	80.	S11E 300	A Point on the Ground
17	81.	S29W 200	A Point on the Ground
18	82.	S05W 200	A Point on the Ground
19	83.	S79W 150	A Point on the Ground
20	84.	S28W 500	A Point on the Ground
21	85.	S35W 200	A Point on the Ground
22	86.	S22W 250	A Point on the Ground
23	87.	S79W 150	A Point on the Ground
24	88.	S77W 160	A Point on the Ground
25	89.	S88W 200	A Point on the Ground
26	90.	S78W 200	A Point on the Ground
27	91.	DUE W 180	A Point on the Ground
28	92.	N61W 150	A Point on the Ground
29	93.	N20W 150	A Point on the Ground
30	94.	N25W 200	A Point on the Ground
31	95.	N29W 160	A Point on the Ground
32	96.	N81W 150	A Point on the Ground
33	97.	S29W 240	A Point on the Ground

1	98.	S77W 160	A Point on the Ground
2	99.	N66W 350	A Point on the Ground
3	100.	S77W 280	A Point on the Ground
4	101.	N33W 200	A Point on the Ground
5	102.	N33W 200	Identical to cor. 24 of Proj. 10-1, Blk. 1, L.C.
6	2414		
7	103.	N41E 240	Identical to cor. 23 of Proj. 10-1, Blk. 1, L.C.
8	2414		
9	104.	DUE N260	Identical to cor. 22 of Proj. 10-1, Blk. 1, L.C. 2414
10	105.	N39E 200	Identical to cor. 21 of Proj. 10-1, Blk. 1, L.C. 2414
11	106.	N53E 300	Identical to cor. 20 of Proj. 10-1, Blk. 1, L.C. 2414
12	107.	N30E 200	Identical to cor. 19 of Proj. 10-1, Blk. 1, L.C. 2414
13	108.	N30E 150	Identical to cor. 18 of Proj. 10-1, Blk. 1, L.C. 2414
14	109.	N16W 160	Identical to cor. 17 of Proj. 10-1, Blk. 1, L.C.
15	2414		
16	110.	N12E 300	Identical to cor. 16 of Proj. 10-1, Blk. 1, L.C.
17	2414		
18	111.	N58W 450	Identical to cor. 15 of Proj. 10-1, Blk. 1, L.C.
19	2414		
20	112.	N84W 150	Identical to cor. 14 of Proj. 10-1, Blk. 1, L.C.
21	2414		
22	113.	N45W 250	Identical to cor. 13 of Proj. 10-1, Blk. 1, L.C.
23	2414		
24	114.	S67W 250	Identical to cor. 12 of Proj. 10-1, Blk. 1, L.C.
25	2414		
26	115.	S87W 250	Identical to cor. 11 of Proj. 10-1, Blk. 1, L.C. 2414
27	116.	N80W 300	Identical to cor. 10 of Proj. 10-1, Blk. 1, L.C. 2414
28	117.	N16W 480	Identical to cor. 9 of Proj. 10-1, Blk. 1, L.C. 2414
29	118.	N24E 200	Identical to cor. 8 of Proj. 10-1, Blk. 1, L.C. 2414
30	119.	N33E 250	Identical to cor. 7 of Proj. 10-1, Blk. 1, L.C. 2414
31	120.	N75E 200	Identical to cor. 6 of Proj. 10-1, Blk. 1, L.C. 2414
32	121.	N58E 320	Identical to cor. 5 of Proj. 10-1, Blk. 1, L.C. 2414
33	122.	N78E 200	Identical to cor. 4 of Proj. 10-1, Blk. 1, L.C. 2414
34	123.	N50E 240	Identical to cor. 3 of Proj. 10-1, Blk. 1, L.C. 2414
35	124.	N19W 300	Identical to cor. 2 of Proj. 10-1, Blk. 1, L.C. 2414
36	125.	N30W 150	Identical to cor. 1 of Proj. 10-1, Blk. 1, L.C. 2414

1	Foll. Coast line	4,800 M SDD	Identical to cor. 53 of Proj. 10-F, Blk. 1, L.C. 2267
2	126.	N38E 370	Identical to cor. 52 of Proj. 10-F, Blk. 1, L.C. 2267
3	127.	N53E 300	Identical to cor. 51 of Proj. 10-F, Blk. 1, L.C. 2267
4	128.	N63E 260	Identical to cor. 50 of Proj. 10-F, Blk. 1, L.C. 2267
5	129.	S68E 160	Identical to cor. 49 of Proj. 10-F, Blk. 1, L.C. 2267
6	130.	N58E 180	Identical to cor. 48 of Proj. 10-F, Blk. 1, L.C. 2267
7	131.	N77E 180	Identical to cor. 47 of Proj. 10-F, Blk. 1, L.C. 2267
8	132.	N64E 140	Identical to cor. 46 of Proj. 10-F, Blk. 1, L.C. 2267
9	133.	S15E 240	Identical to cor. 45 of Proj. 10-F, Blk. 1, L.C. 2267
10	134.	S69W 180	Identical to cor. 44 of Proj. 10-F, Blk. 1, L.C. 2267
11	135.	S38W 230	Identical to cor. 43 of Proj. 10-F, Blk. 1, L.C. 2267
12	136.	S27W 230	Identical to cor. 42 of Proj. 10-F, Blk. 1, L.C. 2267
13	137.	S02W 230	Identical to cor. 41 of Proj. 10-F, Blk. 1, L.C. 2267
14	138.	S05E 260	Identical to cor. 40 of Proj. 10-F, Blk. 1, L.C. 2267
15	139.	DUE E 260	Identical to cor. 39 of Proj. 10-F, Blk. 1, L.C. 2267
16	140.	S83E 340	Identical to cor. 38 of Proj. 10-F, Blk. 1, L.C. 2267
17	141.	S87E 220	Identical to cor. 37 of Proj. 10-F, Blk. 1, L.C.
18	2267		
19	142.	N40E 210	Identical to cor. 36 of Proj. 10-F, Blk. 1, L.C. 2267
20	143.	N43E 210	Identical to cor. 35 of Proj. 10-F, Blk. 1, L.C. 2267
21	144.	N08E 200	Identical to cor. 34 of Proj. 10-F, Blk. 1, L.C. 2267
22	145.	N26E 220	Identical to cor. 33 of Proj. 10-F, Blk. 1, L.C. 2267
23	146.	N62E 320	Identical to cor. 32 of Proj. 10-F, Blk. 1, L.C. 2267
24	147.	FF. Apurawan R.	480M Identical to cor. 31 of Proj. 10-F, Blk. 1,
25	L.C. 2267		
26	148.	N27E 340	Identical to cor. 30 of Proj. 10-F, Blk. 1, L.C. 2267
27	149.	N44E 190	Identical to cor. 29 of Proj. 10-F, Blk. 1, L.C. 2267
28	150.	N30W 250	Identical to cor. 28 of Proj. 10-F, Blk. 1, L.C. 2267
29	151.	N16W 410	Identical to cor. 27 of Proj. 10-F, Blk. 1, L.C. 2267
30	152.	N54E 175	Identical to cor. 26 of Proj. 10-F, Blk. 1, L.C. 2267
31	153.	N72E 260	Identical to cor. 25 of Proj. 10-F, Blk. 1, L.C. 2267
32	154.	N12E 120	Identical to cor. 24 of Proj. 10-F, Blk. 1, L.C. 2267
33	155.	N02E 180	Identical to cor. 23 of Proj. 10-F, Blk. 1, L.C. 2267
34	156.	N30E 190	Identical to cor. 22 of Proj. 10-F, Blk. 1, L.C. 2267

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|---|------|----------|---|
| 1 | 157. | N64E 270 | Identical to cor. 21 of Proj. 10-F, Blk. 1, L.C. 2267 |
| 2 | 158. | N19E 220 | Identical to cor. 20 of Proj. 10-F, Blk. 1, L.C. 2267 |
| 3 | 159. | N19W 120 | A Point on the Ground |

4

5 Sec. 2. The Secretary of the Department of Environment and Natural
6 Resources shall issue the necessary implementing orders, rules, regulations, and
7 circulars to implement the provisions of this Act.

8 Sec. 3. All laws, executive orders and other issuances inconsistent with
9 the provisions of this Act are hereby repealed or amended accordingly.

10 Sec. 4. This Act shall take effect fifteen (15) days after its publication in
11 the Official Gazette or a newspaper of general circulation.

12 *Approved,*