

Region



Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA REGION
Provincial Environment and Natural Resources Office

August 8, 2023

MEMORANDUM

FOR : The Regional Executive Director
DENR MIMAROPA Region

FROM : The OIC-PENR Officer

SUBJECT : **COPY OF BARANGAY BOUNDARY INDEX MAP OF CAD 694-D EXT, CASE 26, CASE 30 & CASE 31, VICTORIA CADASTRE SITUATED IN BARANGAY LOYAL, ANTONINO & ALCATE, MUNICIPALITY OF VICTORIA, ORIENTAL MINDORO**

Providing you herewith copy of Barangay Boundary Index Map of the following:

Barangay	Case No.	Area (has)
Loyal	26	2,649.7945
Antonino	30	673.8190
Alcate	31	1,993.4225

For reference and records.

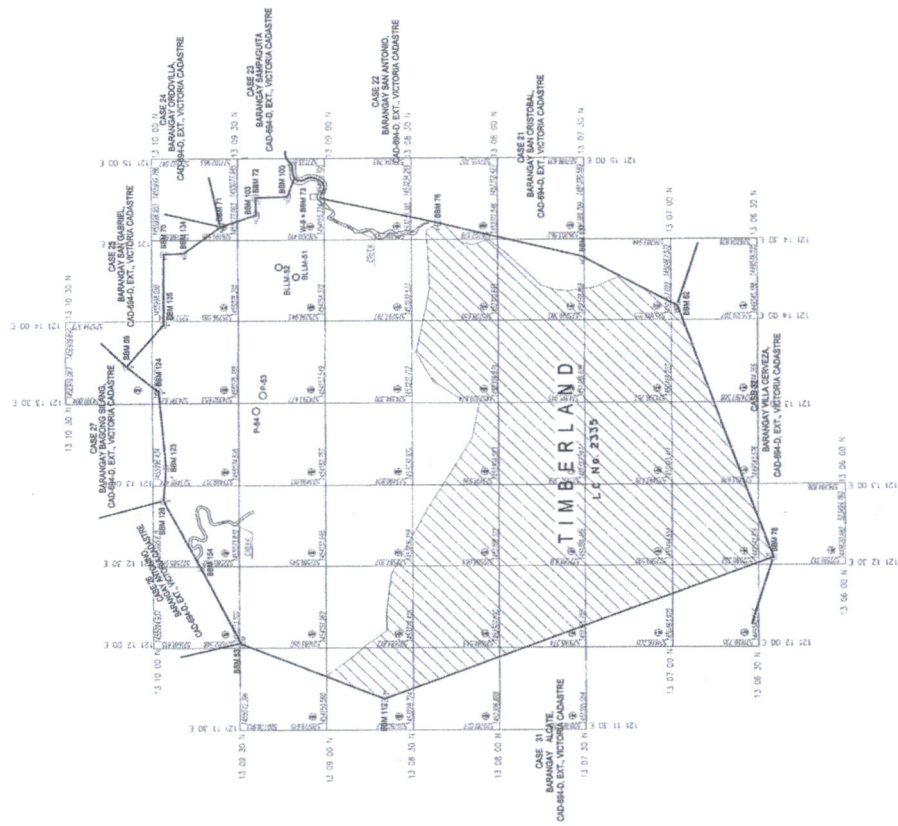

ALAN E. VALLE

Tracking Nos.: _____

TSD/RPS

Ilang-ilang St., Sitio II, Suqui, Calapan City, Oriental Mindoro
DENR Contact Nos. (043) 288-3017, Tel. Fax No. 288-3006

CORNER	DESCRIPTION
1	BSM 154
2	BSM 128
3	BSM 123
4	BSM 124
5	BSM 69
6	BSM 135
7	BSM 70
8	BSM 125
9	BSM 71
10	BSM 100
11	BSM 72
12	BSM 100
13-26	Centerline of Creek
27	BSM 76
28	BSM 127
29	BSM 127
30	BSM 78
31	BSM 112
32	BSM 53

[illegible]

BARANGAY BOUNDARY INDEX MAP
OF
CAD-694-D, EXT., CASE-26
VICTORIA CADASTRE

SITUATED IN
BARANGAY LOYAL
MUNICIPALITY OF VICTORIA
PROVINCE OF ORIENTAL MINDORO
ISLAND OF MINDORO
CONTAINING AN AGGREGATE AREA OF 2,849.7945 HECTARES

Certified correct

Verified and found correct:

MariSSa
MARISSA A. ARROYO
OIC, AGGREGATE SURVEYS SECTION
A CONJUGATED REGIONAL CATASTRAL PRODUCT COORDINATOR

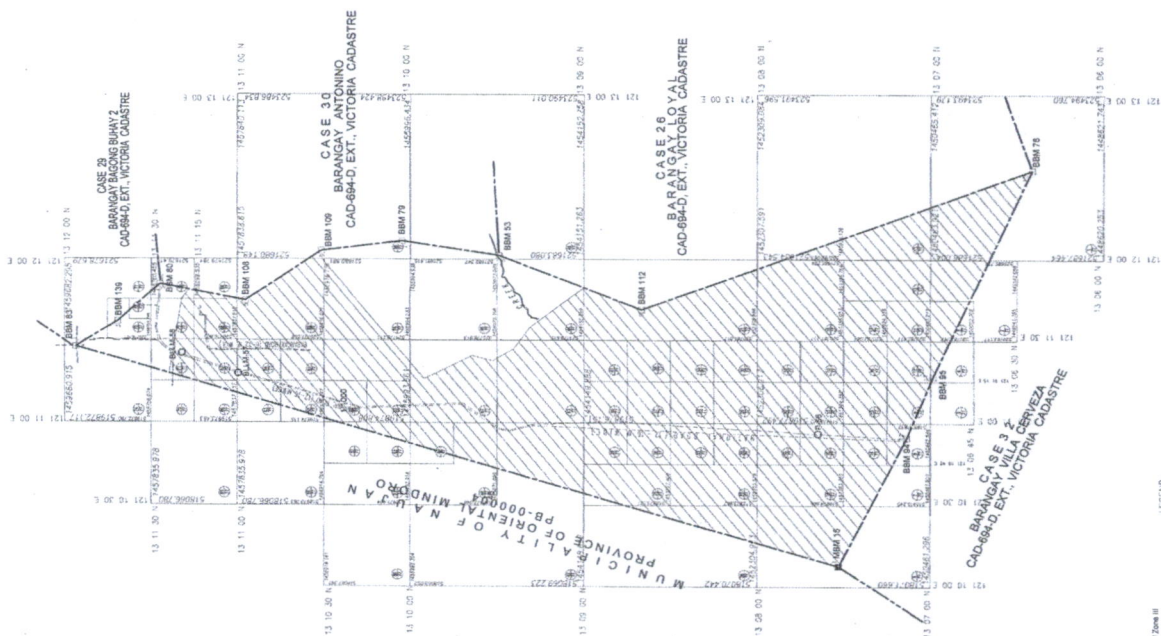
Recommending Approval: 
ROMAN G. LEVASPI
OIC, REGIONAL TOWNSHIP DIVISION

APPROVED: 
OSCAR C. DOMINGUEZ
OIC, REGIONAL EXECUTIVE DIRECTOR
& CONCURRENT OIC, REGIONAL TECHNICAL INSTRUCTOR

DATE: JUNE 20, 2014

LINE	BLIND	ALCATE	TECHNICAL DESCRIPTION	DISTANCE
1-2	1.6272E	8.47727 V		
2-3	3.3270E	5.9086 M		
3-4	4.8250E	6.0956 M		
4-5	5.11700 W	934.71 M		
5-6	5.33446E	972.54 M		
6-7	5.70710 E	873.17 M		
7-8	5.80846 W	1.040.12 M		
8-9	5.21335 W	1.634.05 M		
9-10	5.20229 E	4.32.38 M		
10-11	1.85200 W	2.521.23 M		
11-12	1.87167 W	1.719.87 M		
12-1	1.87057 W	1.588.94 M		

TE LINE 5.6455W.
 13.024.90 M: From BLUM 1.
 CAD-604-D, EXT. VCTRIA
 CADASTRE to Corner 1.



 SPONGAR BOUNDARY
 MUTTON BOUNDARY
 Road
 River/Triek
 BMM
 BLM
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Point of origin, interaction of the Equator and the Central Meridian of Zone II	Geographic Position, 0.500° × 2.500°	PTM CODE
Point of Reference	0.000° × 0.000° 000'	
STA. NAME	WGS-84	
MRS. SIZE	1:17,072,323.7	PTM CODE
	LAT. 17°12'23.7024"N	N 14140
	LONG. 121°12'29.6748"E	E 8352
	UTM 18Q UG 62344	
MRS. 32	LAT. 17°13'03.3228"N	PTM CODE
	LAT. 17°13'10.3298"N	N 14140
	LONG. 121°20'20.7257"E	E 8352
	UTM 18Q UG 64445	
	UTM 18Q UG 64445	

BARANGAY BOUNDARY INDEX MAP
OF
CAD-694-D, EXT., CASE-31
VICTORIA CADASTRE
SITUATED IN
BARANGAY ALCATE
MUNICIPALITY OF VICTORIA
PROVINCE OF ORIENTAL MINDORO
ISLAND OF MINDORO

CONTAINING AN AGGREGATE AREA OF 1 993 4225 HECTARES



Surveyed: November 2013, Pursuant to Executive Order No. 192 dated July 10, 1987, and DENR Administrative Order No. 2007-29 dated July 31, 2007, otherwise known as the Revised Regulations on Land Surveys, MC No. 2010-13. Manual on Land Survey Procedures is hereby adopted.

Verified contact:

 **HIPOLITO O. NOVELOSO**
GEOTECHNICAL ENGINEER

Reg. Cert. No. 3213 Date 05-21-78
License No. Address Phone 71-213-14

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THURSDAY A. ANN'D
OIC. AGGREGATE SURVEYS SECTION

Recommending Annuity

APPROVED :

DATE: JUNE 20, 2014

OSCAR C. DOMINGUEZ
O.C., REGIONAL EXECUTIVE DIRECTOR
A CONCURRENT O.C., REGIONAL TECHNICAL DIRECTOR

- LEADS:**

1. Point of origin, intersection of the 55th Street and 1st Ave. **GAZETTE COORDINATES:** 0.000 - 500.000.000 m.

2. Point of origin, intersection of the 55th Street and 1st Ave. **GAZETTE COORDINATES:** 0.000 - 500.000.000 m.

3. A list of all known 2500 meters scale in town blocks of areas and crossroads.

4. Leads bearing 5000 meters scale in town blocks of areas and crossroads.

5. Leads bearing 1000 meters scale in town blocks of areas and crossroads.

6. Leads bearing 500 meters scale in town blocks of areas and crossroads.

7. Leads bearing 250 meters scale in town blocks of areas and crossroads.

8. Leads bearing 125 meters scale in town blocks of areas and crossroads.

9. Leads bearing 62.5 meters scale in town blocks of areas and crossroads.

10. Leads bearing 31.25 meters scale in town blocks of areas and crossroads.

11. Leads bearing 15.625 meters scale in town blocks of areas and crossroads.

12. Leads bearing 7.8125 meters scale in town blocks of areas and crossroads.

13. Leads bearing 3.90625 meters scale in town blocks of areas and crossroads.

14. Leads bearing 1.953125 meters scale in town blocks of areas and crossroads.

15. Leads bearing 0.9765625 meters scale in town blocks of areas and crossroads.

16. Leads bearing 0.48828125 meters scale in town blocks of areas and crossroads.

17. Leads bearing 0.244140625 meters scale in town blocks of areas and crossroads.

18. Leads bearing 0.1220703125 meters scale in town blocks of areas and crossroads.

19. Leads bearing 0.06103515625 meters scale in town blocks of areas and crossroads.

20. Leads bearing 0.030517578125 meters scale in town blocks of areas and crossroads.

21. Leads bearing 0.0152587890625 meters scale in town blocks of areas and crossroads.

22. Leads bearing 0.00762939453125 meters scale in town blocks of areas and crossroads.

23. Leads bearing 0.003814697265625 meters scale in town blocks of areas and crossroads.

24. Leads bearing 0.0019073486328125 meters scale in town blocks of areas and crossroads.

25. Leads bearing 0.00095367431640625 meters scale in town blocks of areas and crossroads.

26. Leads bearing 0.000476837158203125 meters scale in town blocks of areas and crossroads.

27. Leads bearing 0.0002384185791015625 meters scale in town blocks of areas and crossroads.

28. Leads bearing 0.00011920928955078125 meters scale in town blocks of areas and crossroads.

29. Leads bearing 0.000059604644775390625 meters scale in town blocks of areas and crossroads.

30. Leads bearing 0.0000298023223876953125 meters scale in town blocks of areas and crossroads.

31. Leads bearing 0.00001490116119384765625 meters scale in town blocks of areas and crossroads.

32. Leads bearing 0.000007450580596923828125 meters scale in town blocks of areas and crossroads.

33. Leads bearing 0.0000037252902984619140625 meters scale in town blocks of areas and crossroads.

34. Leads bearing 0.00000186264514923095703125 meters scale in town blocks of areas and crossroads.

35. Leads bearing 0.000000931322574615478515625 meters scale in town blocks of areas and crossroads.

36. Leads bearing 0.0000004656612873077392578125 meters scale in town blocks of areas and crossroads.

37. Leads bearing 0.00000023283064365386962890625 meters scale in town blocks of areas and crossroads.

38. Leads bearing 0.000000116415321826934814453125 meters scale in town blocks of areas and crossroads.

39. Leads bearing 0.0000000582076609134674072265625 meters scale in town blocks of areas and crossroads.

40. Leads bearing 0.00000002910383045673370361328125 meters scale in town blocks of areas and crossroads.

41. Leads bearing 0.000000014551915228366851806171875 meters scale in town blocks of areas and crossroads.

42. Leads bearing 0.0000000072759576141834259030859375 meters scale in town blocks of areas and crossroads.

43. Leads bearing 0.00000000363797880709171270154296875 meters scale in town blocks of areas and crossroads.

44. Leads bearing 0.000000001818989403545856350771484375 meters scale in town blocks of areas and crossroads.

45. Leads bearing 0.0000000009094947017729281753857359375 meters scale in town blocks of areas and crossroads.

46. Leads bearing 0.0000000004547473508864640876928696875 meters scale in town blocks of areas and crossroads.

47. Leads bearing 0.00000000022737367544323204384643484375 meters scale in town blocks of areas and crossroads.

48. Leads bearing 0.000000000113686837721616021919232221875 meters scale in town blocks of areas and crossroads.

49. Leads bearing 0.0000000000568434188608010959596161109375 meters scale in town blocks of areas and crossroads.

50. Leads bearing 0.00000000002842170943040054797980805546875 meters scale in town blocks of areas and crossroads.

51. Leads bearing 0.000000000014210854715200273989894027734375 meters scale in town blocks of areas and crossroads.

52. Leads bearing 0.0000000000071054273576001399499470138671875 meters scale in town blocks of areas and crossroads.

53. Leads bearing 0.00000000000355271367880006997499350690359375 meters scale in town blocks of areas and crossroads.

54. Leads bearing 0.00000000000177635683940003498749675345119375 meters scale in town blocks of areas and crossroads.

55. Leads bearing 0.000000000000888178419700017493748337672559375 meters scale in town blocks of areas and crossroads.

56. Leads bearing 0.0000000000004440892098500087468744168836296875 meters scale in town blocks of areas and crossroads.

57. Leads bearing 0.0000000000002220446049250043734372208413046875 meters scale in town blocks of areas and crossroads.

58. Leads bearing 0.00000000000011102230246250021671861104205173046875 meters scale in town blocks of areas and crossroads.

59. Leads bearing 0.00000000000005551115123125001035930552025869375 meters scale in town blocks of areas and crossroads.

60. Leads bearing 0.0000000000000277555756156250005179627761293046875 meters scale in town blocks of areas and crossroads.

61. Leads bearing 0.000000000000013877787807812500025981388306469375 meters scale in town blocks of areas and crossroads.

62. Leads bearing 0.0000000000000069388939039062500012990694420173046875 meters scale in town blocks of areas and crossroads.

63. Leads bearing 0.000000000000003469446951953125000649534700865173046875 meters scale in town blocks of areas and crossroads.

64. Leads bearing 0.000000000000001734723475976562500032476735042025869375 meters scale in town blocks of areas and crossroads.

65. Leads bearing 0.0000000000000008673617379882812500016238367502104205173046875 meters scale in town blocks of areas and crossroads.

66. Leads bearing 0.0000000000000004336808689941406250000811918750104205173046875 meters scale in town blocks of areas and crossroads.

67. Leads bearing 0.000000000000000216840434497070312500004059593750104205173046875 meters scale in town blocks of areas and crossroads.

68. Leads bearing 0.00000000000000010842021724853515625000020297968750104205173046875 meters scale in town blocks of areas and crossroads.

69. Leads bearing 0.0000000000000000542101086242675781250000101489843750104205173046875 meters scale in town blocks of areas and crossroads.

70. Leads bearing 0.000000000000000027105054312133789062500000507449218750104205173046875 meters scale in town blocks of areas and crossroads.

71. Leads bearing 0.00000000000000001355252715606689453125000002537246093750104205173046875 meters scale in town blocks of areas and crossroads.

72. Leads bearing 0.0000000000000000067762635780334472656250000012686218750104205173046875 meters scale in town blocks of areas and crossroads.

73. Leads bearing 0.000000000000000003388131789016672382812500000063431093750104205173046875 meters scale in town blocks of areas and crossroads.

74. Leads bearing 0.00000000000000000169406589450833619140625000003171554687

