DOUTGOING

October 24, 2022

MIMAROPA PECOR

MEMORANDUM

FOR

: The Regional Executive Director

DENR MIMAROPA Region

THRU

The OIC- Assistant Regional Director for Technical Services of

ATTENTION

The OIC- Chief, Surveys and Mapping Division

FROM

The In-charge, Office of the PENRO

SUBJECT

: REQUEST FOR AMENDMENT OF SGS-04-000720-D, SGS-04-000577-D, SGS-04-000578-D AND SGS-04-000579-D SITUATED

IN BARANGAY TUMAGABOK, BOAC, MARINDUQUE

This pertains to the Proposed Project of the Department of Public Works and Highways (DPWH) regarding the Construction of Road that leads to the Marinduque Wildlife Sanctuary (MWS) in Barangay Tumagabok, Boac, Marinduque.

Upon plotting of the affected lots of the proposed project, this Office found out that some of the technical descriptions of the four (4) approved survey plans such as Sgs-04-000720-D, Sgs-04-000577-D, Sgs-04-000578-D and Sgs-04-000579-D are defective and did not conform to the said approved survey plans.

Relative thereto, we respectfully request for the correction of the technical descriptions of the said approved survey plans for us to provide the correct reference of the subject lots affected by the proposed project.

For your information and consideration.

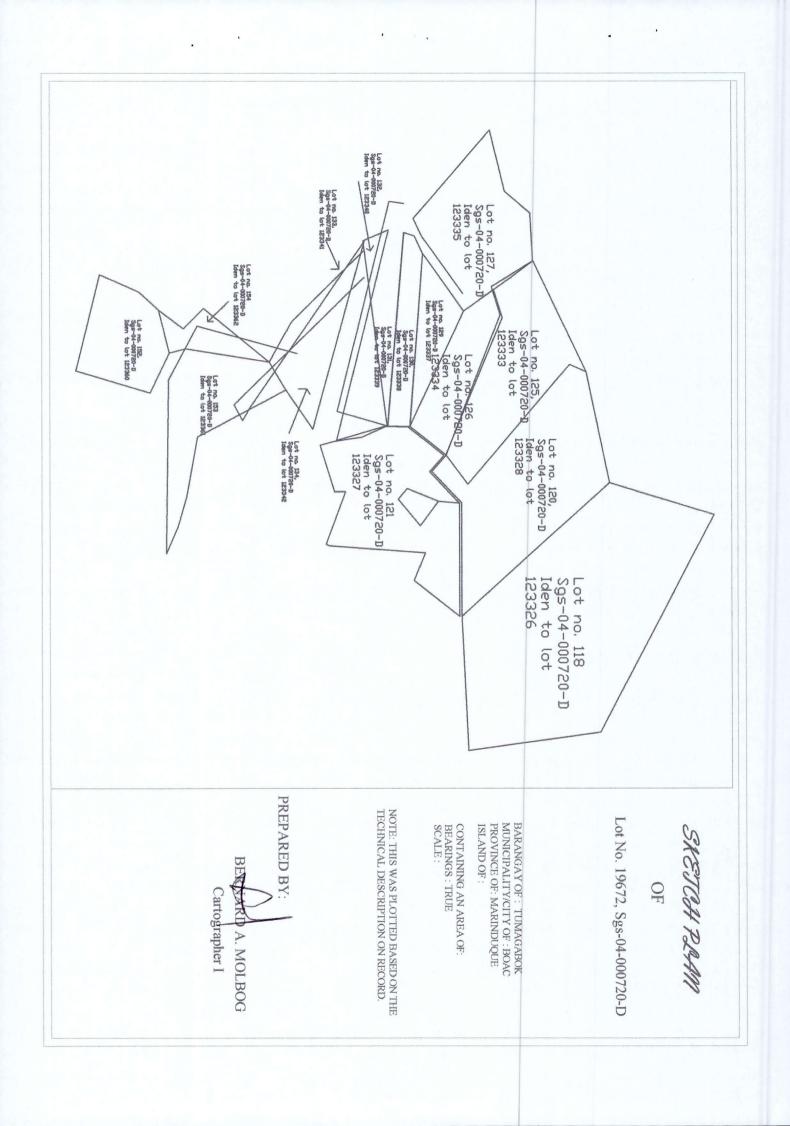
"For and in the absence of the PENRO"

SIMEON R. DIAZ LMO III/Chief, RPS

In-Charge, Office of the PENRO

Website: https://penromarinduque.gov.ph
Email: penromarinduque.gov.ph

Filolieods Hellile, bealings and bistailees	-	LOCITO T
Erronanic Tialina Rearings and Distances	E// 173367	10t no 15/
Erroneous Tieline, Bearings and Distances	.53 123361	Lot no 153
Erroneous Tieline, Bearings and Distances	52 123360	Lot no 152
Erroneous Tieline, Bearings and Distances	51 123359	Lot no 151
Erroneous Tieline, Bearings and Distances	50 123358	Lot no 150
Erroneous Tieline, Bearings and Distances	34 123342	Lot no 134
Erroneous Tieline, Bearings and Distances	.33 123341	Lot no 133
Erroneous Tieline, Bearings and Distances	.32 123340	Lot no 132
Erroneous Tieline, Bearings and Distances	.31 123339	Lot no 131
Erroneous Tieline, Bearings and Distances	.30 123338	Lot no 130
Erroneous Tieline, Bearings and Distances	.29 123337	Lot no 129
Erroneous Tieline, Bearings and Distances	.26 123334	Lot no 126
Erroneous Tieline, Bearings and Distances	.25 123333	Lot no 125
Erroneous Tieline, Bearings and Distances	.20 123328	Lot no 120
Erroneous Tieline, Bearings and Distances	.19 123327	Lot no 119
REMARKS	Identical lot no	
Sgs-04-000720-D, Lot no 19672	Sgs-04-000	
	ORIGINAL PRODUCTION OF STREET OF STREET OF STREET S	Commence of the contract of the second of the comment of the comme



, vey	No. <u>Cad.</u> 5	44-D Case	NoM	un. of	<u>ROÁC</u>	Prov.	of MARINDU	DUE
Lot No.		-4-	EARING	SAND	DISTANC	ES		Area In
NO.	Claimant	Mun. to Corner 1	Line 1-2	Line 2 - 3	Line 3 - 4	Line 4 - 5	Line 5 - 6	Sq. Meters
140	RODOLFO	NV. 45 °30 H	N. 430461	W/V. 44°01 V	V N/34" . 36 E	5. 27°50 E	45.61 · 29 W	
100	APOSTOL	13011.00	123.13	123.24	1722 95	\$ 21.27	11111	41.64
110	ROMULO	N. 45. 12, K	537°39 K	N. 46 37	NAK-16-28 K	N. 53° 050	Y N. 13 15 E	The same of the sa
11.0	LANOOY	3200.70	157. 961	37.26	39.94	11.92	16.44	7
	1	7	14-27 50 W		5310018	7	·	
	(Omit)		21. 27	-59:80	162.01	Sie	•	8934
	CELIA L.	W. 45. 15.W	5.33.28 E		14.63°22 W			
(4)	COLLO	3200.70	105.04	51.69	85.26	187.96	•	6368
	JAIME	W TE IE W	N 31. 08 K	N. 73°35 L	8:37°53 E	S 36:55 E	S. 53°15 W	
112	LANDOY	3200.70	162.00	75.52	56.79		1-73.49	
			N. 23. 58 W	9				
	C		185. ac		1-			11689
***	SIXTO	N. 40° 50 W			S. 4 °00 W	1		
113	LANDOY	3173.75	85.79	130.21	55.27			1051
	JAIME	N. 32.10M	S. 32 25 74	JS. 64 ° 13 11	45.45°29 W	N. 36°55 W	N. 9.08E	
114	LANDON.	3//3./3	61.56	- 28.55	1112.67		55.27	
	ļ		N. 73° 28 E	5.54.918	سمرا	1.		
			158.12	41.38	las.	1		16740
	ERLINDA (N. 37°16 W	N. 54° 41 W	N. 78 531	N 20 00 W		1	
115	LANDOY	3/13.13	91.88	-56.12.	12.25		·	070
	BRGY. FORSST	N. 96 ° 53 W	11. 21° 57E	N. 73 02 E	S. 5'03 6	C 20.33 W	AL 60 12 W	- 379 -
116	RESERVE	3064.24	18.5.55	120.41	144.72	45.01	131.06	17103
	THE PROPERTY OF THE REAL PROPERTY OF THE PARTY OF THE PAR	N. 36.36 W				P 25 . 25	14.601010	
	RESERVE	3023.55	25.04	81.96	131.06	95.25°		12000
		N. 38°36W				33.63	135.76	13807
		3023.55	195.76		74.35			75.100
		N. 38 . 36 W				109.95	.co. ze	12186)
	LINEA	3023.55	BO. Z.G	262.47	29 86			-
		Commence of the Contraction of Second	S. 8. 42 E		G 21. 62	86.78	197.89	
	• .	- · · · · · · · · · · · · · · · · · · ·	25.04	· ·	1900			
	JAIME	U LOPECTU		11 -400 1 1 146	l	11-10-5-5	0 10415	£55qt
120	LANDOY	N.40°55 W. 2931.18	19.87					
160	LANGO		AND ADDRESS OF THE PARTY OF THE	106.63		62.47	109.95	~
		·		- Addition	N. 48°39 W	A CONTRACTOR OF THE PARTY OF TH	-Caranic or approximation	
		1100	62.59	23.92	12.02	1	passing and a	5997 -
		N. 41°24 W				- ARTH	The second wild the demander of the	5
12/	LANDOY A	2872.52	26.88	6.50	14.92 -	18.38	12.27 8	
		·	N. 38°16 E	S. 48 30 E	N.46°37E	5. 5° 09 W	X 22° 29 W	
		*	25.17	112.02	£23.92 J	11.60	18.55	
J			: 49° 37 E	N. 50°22E	N.53°39W	N. 5 ° 00 8		
			7.82	119.14				
			and market and a second second second	A PARTIE OF THE PROPERTY OF THE PARTIES OF THE PART	The state of the s	The same of the sa	The second secon	
1		· · · · · · · · · · · · · · · · · · ·		mata sees	The same of the sa	· MINES CONTRACTOR CONTRACTOR OF THE	CARREST MANAGEMENT OF THE PARTY	TONT
			Annual Assessment the sands		The state of the s	APPARTMENT OF THE PARTY OF THE		20/- 7.
CRTIF	ED CORREC	T; From Bi	7. 8Z 3. 38°13 W 31.88	/19.14 V. 67° 24;if /6.52	N.53 39 W 16.39 S. 4° 19 W -53.00 BOAC CAD,	//-60 (.25-30 iv 2:0/ ACTRE	N.69°34W -31.07 AFRID-, JUI	CON'T.
ANO:	AJUBY 16 LES E MACE	, classon , Che	cked by		, 19		George Eng	DATE OF THE PARTY
- The newtoness		√l∜ ef	illed by A. S.	Control of the same	4=1A . 229	Sheet No.	9 (_01_	15 sheets
World-	Tinherman						18 11708£02 YEÇƏTM FIDMÇEŞUD, BVA NCŞ QBAJ BHT YBRBEIROF PRBMBOSĞ JITNU	Y YEL NO. 712-0728

property and the second second

	Mun. of BOAC Prov. of MARINDUG	UE
	RINGS AND DISTANCES	Area In
	Mintere Line 1 2 Line 2 3 Line 3 - 4 Line 4 - 5 Line 5 - 6	Sq. Meters
E0////2>	QUE SOUTH 5 10	4459
The Contract of the Contract of the	W35'05W 5 3'20 W N. 76'33 W N. 7. 46 W N. 25"33 E N. 29'22 6	7393
	10 00 W N 29 03 W N. 21 27 EW. 7 39 E N. 38 13 E N. 87 16 E	-
LANDOY :	2817 38 25.00 13.75 37.89 , 31.88 74.35 S. 76:33 E S. 8:30 W S. 89:14 W S. 17-46 W S. 9:35 W	
	42.26 -49.53 (181.98 32.91 - 11.71	
	S. 57 25 E S. 81' 17 W 10. 29 23. 34	(9054
4-4	N 4 100 W 3 84° 11 W N. 40° 11 W A. 13° 53 W N. 23° 30 E N. 4 19 E	
<u>LANDOY : :</u>	5.67.38 E 8-7.39 W S. 21. 27 W S. 29.03 E	1107 -
FLIZABETH	N 40:55 WN. 67. 38 WJ. 73. 01 WN. 32. 10. W N. 64. 32 E S. 23. 43 W	
LANDOY	2931 18 81.80 16.12, 27.00 67.93 70.09 S. 49 · 41 E S. 53 · 23 W	
7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	86.63 19.87 185°16WN. 73°0/ES67°38 ES.38°16WN. 65°03W	3852
EMELY LANDOY	20.20 16.12 /8L.80 25.17 70.38 - 54:38 W S. 64 40 W N. 49 14 W N. 76 28 E N. 40 26 E	
TERESITA LANDOY	10.87 64.54 34.75 18.32	
	7. 80 49 E S 37 11 E S. 35 16 E 26-78 27.00 20.20	3068
EDNA	480 N. 21. 48 W N. 31. 58 W.N. 10. 10 E.S. 49. 14 E.S. 17:53 W. 10. 15 W. 10 E.S. 49. 15 W. 10 E.S. 49. 15 W. 10 E.S. 49. 16 W. 1	
GORREGO	S 8 42 W S 23 20 E S 78 51 E S 71 44 E 6 19 15 28 7:08, 39.52	2502
RUBEN	1 56 W 5 63 05 EN 85 4+ W N. 54 38 E	1188
APOSTOL	W42.52W N. 64.40 E 8.85.41 E S. 1.27 W N. 85.13 W N. 17 53 E	1226
APOSTOL MERLA	2909 11 10.87 13 5.16 16 WW. 76 07 W N. 8 . 42 E	1942
LANOT CELVA	2996 10 107.27 29.03 - 119.71	
BASTADA	2976.65 15:28 119.77 29.03 102.94 3 W43 07 WW 78.57. WS 82.24 ES.14.47 ES.59.08 WW. 74.40 W	757
PALANOG	100.57 N. 100. 100.57	792
MERLIE	13:07 W 5 74:40 E 8. 55 35 W 5. 59 48 W 7. 07 32 W 7. 77 37.	1852
DARIO	W 42 35 W W 55 33 EN. 59 00ES 24 35 EN. 59 00ES 24 50 EN. 59 00ES 25 EN. 50 EN. 5	CONT.
LANTOY	2889.30 26.33 9.84 39.88 40.37 99.00	

ot		B E	A RING.S	AND D.	ISTANC	E S		Area In
lo. •	Clairent	/ Yun. to Carner 1	Line 1 - 2	Line 2 - 3 .	Line 3 - 4	· Line 4 - 5	Line 5 - 6	Sq. Meters
	CONT	A Section of the Control of the Cont	N. 27 55 W					
	1. OF THE REAL PROPERTY.		55.05	1			<u></u>	2258
	RICARDO	N. 41°24 W.	8. 28.56E	N.65 . 18 E	8.40°11 E	S. 72°2718	S. 23.52 W	
36	LUDOY	2872.62	37.42		18.71		37:27.	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3		N. 24 ° 58 W	N. 72 . 53 E	-		
				-39.66	-26.88	-branch-on-		. 2/65.
	WENCESLAO	N. 41°24 W	OUE - NORTH	5.69 34 E	5.13°53 E	5.65 18 W	N. 28 56 W	
37	LANDOY		6.10		L'	17.71	37.42	707
		N. 40 . 34 W	8:53 39 E	S.50'22W	N. 49 37 W	N. 22 . 29-E		
38	4	29/2.3/	1.6.89	19.14	7.83	18.56		226:
	NORMA	N. 41 . 46 W		\$155 41W		-		0.0
39	LINGA !	2824.23/	29.39	23.27	19:78			99
4	WENCESLAO	N. 41°00 W	N. 81 17 E	5-42.49W	10.74 20.W	N.55 418	N. 24 11E	
10	LANDOY	2817.38	123.34	44.37	17.77	23.27	72.78	513
	FE	N. 41º 17 AV	N. 85 43 W	N. 42 49 E	8.57.25 E	5.40.39 W		444
_	PASTRANA	2789.7/	14.73	44.37	10.29 /	37.03		<u> </u>
	MARILOU.		H. 23.52E	184.10E	138W	W.73°15 W.		558
2	MERAMBIL	2809.05	37. 27	9.78		21.23	-	3.00
			N.73.39 W	N. 5 38 E	17 77	5.6°15 W.		627
13	MIRAMBIL	2775.99	17.41	C. 95 1/2 E	17.77 C 6011 FV	S 35 20 W	11.66.31W	
+ 11	MARINA		136.26 ·	14.73	31.11	12.71.	15.96	-713
7.4	MIRAMBEL	2775.99 N. 41°39 W.	20.20 4	C 77.10 F				
		2764.31	131.11 /	48.18	148.36			711 -
- 5	MIRAMBIL	11 110 20 161	11 FA 29W	X 25 20E	N.64°42E	S. 79°58 E	S 34'29 W.	y
26	ROMULO	2676.36	186.10	12.71	48.36	-67.24	89.85	533/
-0		N. 41°38W	N. 34.29F	C 3.00 W	N. 84 . 10 W	- L-	barre	
17	MILA JIMENA .	2676.36		78.96	46.97	1		1852
	ARCADIO	N. 41°38 W	0.84º 10E	S. 10°10 W				
18	IIMENA	2676.36	46.97/	21.53/	50.17	•		504
_	RONJON	N 410 38W	S. 58.50E	J. 3.47W	S. 51.014	S.63°30 W	N. 37.37 W	-
49)	APOSTOL	2676.36	150.17	127.70.1	105.96	77.97	75.48	
)	(1)	1. **	N. 58 45 6				<u> </u>	
	- T-7 1,5		183.74	1		· ·		14564
	NANCITA	N. 41 . 38 W.	S. 58'46 W	N. 13°35 W	N. 16°04 W	N. 1°05 E	N 23 O6 E	(·
50)	APOSTOL	2676.36	183.74	A7.38	43.92	122.07	44.67 -	
>	3:17:3		N. 89º 11 E.	8.50°29E	/ .	: 1		
			96.05	186.10	//			1.540
	RUBEN	N. 45 44 W	N.71º48E	N.36.30E	5.76.04 E		S. 6 . 38 E .	
51)	APOSTOL	2870.21	28.58	16.41	154.72	-20.26 .	25.04	
				N. 49°48 W				2000
		150	31.40	184.97				3960

	S. 53°04W N. 49°48W - 31. 40 84.97	3960
ERTIFIED CORRECT. From	보다는 이 BB 10 10 10 10 10 10 10 10 10 10 10 10 10	
JULY 19 , 2000	Copied by;, 19 Surveyed AFRILLS J	Drue 1999
LAND		ARQUEZ
ANDRES L. VADENCIA Chief, Surveys Division, Region V.		15 sheets
	Verified by Albancia 4-10 , 10000 Sheet No. 11- of	

PRINTED BY LOG BOOK ENTERPHISES CO 104-8 QUEZON AVE , QUEZON CITY TEL NO. 712 G228 AUTHORIZZO BY THE LANDS MANAGEMENT UNTIL DECEMBER 31, 1996

	O. Constitute	A Case I	(O	n: 01		Prov. o	r	·
ے نمر		ВЕ	A R-I N-G-S	AND D	ISTANC	E S		Area In
No.	Claimann	Mun. to Corner 1	Line 1-2	Line 2 - 3	Line 3 · 4	Line 4 - 5	Line 5 6	Sq. Meters
ø52)	RICHAR	W. 44° 11 W 2868.88	N. 76 17 E	5.65°41E 124.55	S.16°40W /42.69	N. 76°04 W	N. 23.54 E	2/87
		1900 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14.12 /	1				
153	LANDOY	N. 42°35 W 2889.30	8.27°55'E ×55.05	\$ 79 36 E	S. 73°39 E	S. 66 3/ E /15.96	N.89 11 W	/ \
			M62"06 W	N. 15 *27 E 57.01	/- /-	1		2732
154	LANDOY	1144° 11'W	N 37 13 1 E	N-44.46W	N. 39'23E 46. 62	5 9°01 W	SM 20E ST6-17 9.29 / 24.47	808
155	DARIO LANDOY	N. 44° 11 W 2868.88	31.36 /	26.03	15.80	S. 37 · 13 E		447.
	ARNULEO JIMENA	N. 43 . 48 W 2987.74	39.56	40.80	- 19.97	7. 61.58 E	25.48	
•			46.62	26.03	N. 59'53W	19.92	N. 52 14W	
	1		N. 43.22W 32.26	1.9.42	131.52			5026
157	APOSTOD	N. 43°07W 2970.90	53.61	34.37	19.97	40.80		1215
		N. 43° 48W 2987.74	31.52	S. 73 42 W	N-50°04W	N. 28°46E _80.95	23.49	
		•	5. 21. 48 E 37. 59					3041
	MELOCEVA ESCARDA	N. 45 °04 W. 2987.08	5. 85°38W / 38.01	19.55	130.06	S. 50.04 L 125.91 V	27. 43	
		温	S. 25°51 E 9. 42	S. 68 ° 01 W				1361
- 1	MATEO PEÑASCOSAS	N. 45 ° 04W 2987. 08	H. 68 10/E.		5. 10 1/ W	N.32°18 W 73.98		1838
			17.	54W				
	CONCHITA JAMIG	N. 45°/5 W. 29/3 80	N. 10° 11 E	S.52°14E 15.00	S. 7 57W 42.15	14.94		632-
	ROMULO	W. 44 . 54 W 2884.81	N. 76 13 W 19. 36	N. 7º57 E A2:15	8.57° 23 E	35.81		725
	MELOCENA ESCARDA	N. 44° 11 W 2868.88	S-42°51W	8.82 49 W	35.81	5.59 · 53 E	3.55°31E -31.36	761
	RUBEN	N. 45° 44 W	144.81	N. 82 49 E	23.72	J6. 41	5.71°48W -28.58	944
165	ROLITO	N. 45 04W		N. 87.06 i	10.43 48 W	N. 1 º 27 W		923
	JAMIG	2987.08 CT: Frem B	73.98	18.95	36.26	3/. 73		ne 1999
AND Chief,	Surveys Division		necked by	ARCIA W	, 19_	50 Sheet No	Geodetic En	
Ву:		Y	erified by A.1/G		71.7		INTED BY LOG BOOK	ENTERPRISES CO

PRINTED BY LOG BOOK ENTERPRISES CO 1048 QUEZUN AVE , QUEZON CITY TEL NO. 712 0228 AUTHORIZED BY THE LANDS MANAGEMENT UNTIL DECEMBER 31, 1998 (4. 01 -203 -500) (4. EV) (7. EV) (7.

	•	•				
97	. 323209	47:L	tor	123255	93 -	12301
02	323210	48		123256	94	123302
12 E	- 323217	49	••	123257	95 -	123303
2245 V	123212	5()		123278	96	123394
05	123713	All A		123239	97	123305
96	- 123214	52/		123260	(9 <u>0</u>)	123306
1) A	- 123215	ma m		123261	99 -	1.23307
08	123216	3,04	· ·	123262	100 -	123308
1943	1232176	The Paris		123263	101 -	123309
10	4 123210	56	a tipe	123264	107	123316
TT-	123115	The state of the s		123265	103 -	123311
12	- 123220 TV	55	E1	123266	104	123312
13	22272	59	1 ACA 1 ACA 1	123267 -	105 -	173313
A	and the state of t	(5V)	CATE A CATE AND A	123268	106 -	100314
15	1123223	63	10	123269.	107 -	. 123315
	123224	62	en	323270	108 -	123316
16	3 de la company	63	er instrument	123271	109 -	123317
7	12322	64	en e	123272 -	110 -	123318
13	1823227	65	ne destat and mis-	123273	111/	123319
<u> 22</u> 20	23228	6363	e a seeker e terleiste des	123274	112 -	123320
	123219/	67	278° (Prof. of 6° 775° 6° 68°)	123275	113	123321
70	- (123230	68		123276	114	123322
33.	13.3731	Commence	THE PERSON OF THE PERSON	123277	115	123323
3.6	125732	79)		123278	115	1255247
An.	465651	73	ed skil. skine./-inkiliza	123279	117	173375
25	123234	17	عدد ما الدور و الدور و الدور و الدور	123280	118	123376
Wash and	123235	73	CALL - MARKET - BANKER	123281	119	123327
F 70	demonstration of the second to a larger transfer to the entire answer people factors .	ty 74		123232	120	123328
1 <u>56</u> 1 70	123237	744	**** Tree 1821 ***	123283	121	123329
17 <u>29</u> 17 30,	123238	763	-1856	123284	122	123330
the state of the same	174743	**************************************	##************************************	123285	123	. 123531
17 31 2033	A Anna Const.	78		123286	124	- 1233.32
19 <u>24</u> 19 3 0		and the second	rusanti-prasti stoje.	1.23297	125	123333
	A Secretary of the secr	30	ng ganggan nepadan kanana	123288	126	123334
y <u>34</u> (y 35	1)4724	X		- The second sec		1 1 2 2 2
			a man di mora des basel	12,3290	128	125336
- 331. - 37	and the second s	Ki ni	g bywei'er year ter	123291	129	125337
31_		R.L.		\$23292	130	123338
	17.7.7	78 A.	arimal na iri ir	123293 /	131	12339
رين در ندر اور در در کوم) {n		123294	132	123340
	1 1 1 7 Y S	12 TX	en anno anno a	123295	133	123341
2. i		18 14		22226	134	1777 7 37 37 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1
		244 244	este throne tweet e	123297	135	173343
		32.1 32.5h		173798	130	- 120344
1	17772	0.1		123200	137	123345
·		- TAL - 92		123300	133	123346
4-07		1		THE THE CONTRACTOR OF THE PARTY	market and	men en e

A	Lower and the same of the
and a family	
	- 1 (4.) he
; (Y 40 1 44
55 (5	5 1 1 1
- 411	
i ek	
· · · · · · · · · · · · · · · · · · ·	
	KAPIT 2 0 4
	· · · · · · · · · · · · · · · · · · ·
371	
15-4 15-4 15-4	4 N N N N N N N N N N N N N N N N N N N
atria -	
	3 2 × 3 6 5
and the second	17:247
A. C. F	14.121.6
17.77	
155 155	17.536-9
157	1 6-+-
1710	12 (36) 12 (36) 12 (36) 12 (36) 12 (36) 12 (36) 12 (36)
160	173367
164	123368 123368 123369 123369 123372 123372 123374
161	173349
162	173347
. 69.3	4 , 4 , 4
7 1	
404	1-4-1-2(4
	1 73374
1444	127374
167	173278
6 48 68	1 12 7734
(4: 77
	. V92
* / s * 7.4	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	1 1/11/22
4 / /	
2 7 AL	1.1.574
	1.11.3

The second section	-	where the same of
1977		1233 % X
173		103396 X
2.75		135577777
185		123358 77
181	45	123389/77
182	***	123390 779
183	A	123391 77
184	ns.	123392 779
185	-	123.393 TTP.
186	11-10-40-01 - 2-1-1 1-1	123394 NN
187	P.3	123395 Sel
188	44	123396 KK
189		123397 717
190	*	123398 57
191)	## ##	123339 772
13/2	٠	123400 TTP
193		12340177°
190	ys.	123402
195	17	123403 **
196		123404 **
197		123405 ×v
198	. b-1-6-1-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4	123406 VK.
199	;- 	123407 > 4
200	da Turkining	123408 77
201	·	123409 * >
202	**	123410 17 9
2193	- 68	123411 **
204	# #/db.er.d.	123412 77
2045	The Company of the Company	1234 3 TTP

Prepared by:

- ž. ...

6	lo. <u>Caa. 5</u> 2		oMun				f MARINDUC	
Lot		ВЕ	ARINGS	ANDD			· · ·	Area In Sq. Meter
No.	Claimant	Mun. to Corner 1	/Line 1 - 2	Line 2 · 3	Line 3 - 4	Line 4 - 5	Line 5 - 6	oq. meter
i.				BOUN	DARY			
4		N 56 ° 01 W.	N. 69 27W	N. 7.6.02.E	N.73 ° 05 E	N. 74°28.E	N.74 23 E	
		3673.65	32 42	160.42	121.43/	156.90 >	7111.14	
April 1			11. 73 18 F	N. 74 36E	N. 73°59 E	N. 73 33 E	N. 73 09 E	
			71.48	128.95	99.80	73.52	40.28	
100			N. 73 · 28 E	N. 76°53E	N.71.26 E	N. 73 020	S. 5.03 W	/ .
			158.12	36.72	C 0 : 00 W	120.41/	6 3.00 W	,
			5. 3. 20 W	3. 8 30 W	3. 2 29 W	46.27/	78.96	
			S. 10° 10 W	C 3' 47 W	C 3.57 W	C 3.3/ W	S. 1.01 W	
			21 53 /	27.70 %	121.58 /	31.02 /	39.76	
			C 8.05 W	C 6.35 E	S. 6.01 W	S. 3 . 01 W	S. 4 · 25 W	
			45.10 /	36.78	41.19 /	42.32 /	39.00	
	•		C 4 18 W	C. 3. 57.W	S. 4' 32 W	5.59°30 W	W. 46 56 W	
			43.15	38.16 (128.14 /	139.02	50.00	·
			S 62°05 H	S 78 47 W	S. 54 24 W	S. 56 08 W	S. 54 '10' W	
			123.25	36.30/	30.75/	45.88	43.70	
	/	.2	S. 54-39 W	S 53.30W	S. 57.51W	J. 53 0 / W	S. 45 ° 01W	
		•	118.33	69.14	29.55 -	1 210 16 W	147.36 -	
	×	,	S 44°55 W	5.44 44 W	130.95 C	68.29	N. 48'09 E	
			122.89	11 3C° 1/4 F	16.55° 40 E	N. 67° 28 E	N. 47 50 W	
			N.6/ 36 E	117.65	61.18	21.08	196.20	
			1171°32 W	N. 1024 E	N. 2.00 E	N. 14º 18 E	N. 84 10E	
			91.71	128.08	92.63	140.10	20.85	
			N. 18°07 W.	N. 54 16 E	N. 54'05E	N. 55° 25 E	N.53 3/E	
			199.65	1 46.50	1 47.71	43.84	1 09.07	
			N. 59 . 18E	N. 58 48E	N. 89. 56 M	S. 86 · 33 V	S. 84.54 W	
•			70.02 >	162.14	100.71	83.41.	55.93	
			N.73 . 59 W	N. 50° 26 E	1.	N. 27'04 V	-	1466,90
			.166.27/	163.41	77.01	70.75	1	1,100
*					 			
· 						1		
						1		
	`							2
	2		-					
		•					i i	1 Fin
·	 							,,,,,
ERŢI	FIED CORRE	_, 2000 C	LLM #1 Ca	;	, 19 , 19	Surveye	APRILL JUN	e hute
ANI Chief,	Surveys Divisio	n, Region IV	hecked by	i	4 - 18 , 29			1_15
-			erified by A-a			104.8	PRINTED BY: LOG BOOM QUEZON AVE., QUEZON UTHORIZED BY THE LA UNTIL DECEMB	CITY TEL NO.

1

No. Cad.	544-D Case N	VoMu	n. of	SOAC .	Prov. o	F MARINDUG	SHE
	1 3 pm B E	ARINGS	SANDD	ISTANC	ES ,	dett.	Area In
Claimant	Mun. to Corner 1	/Line 1 - 2			Line 4 - 5	Line 5 · 6 ·	
	*		BOUN	DARY			
	W. 56 ° 01 W.	N. 69 . 27W	N. 76.02E	N. 73 ° 05 E	N. 74º 28 E	N.74.23 E	
	3673.65	32.42	60.42	121.43/	156.90	188 182	
	1				N. 73 ° 35 E		
					75.52		
	-				N. 73.02E		
					120.41		-
					S. 3º 24 W.		
					46.27%		
					S. 3°31 W		
	1	C 9 0 0 F W	C 5.25 E	C C 0 0 1 W	31.02 / S. 3.01 W	0 40 25 4	
					42.32 /		
					5.59°30 W		
					139.02 /		
							-
					S. 56 ° 08 W		
					45.88		
	-				S. 53°07W		
·					64.64		
					N. 24° 16 W		
					68.29		
					N. 67° 28 E		
					21.08		
					N. 14 18 E		
					140.10 %		
		N. 18 07 W	N. 54 16 E	N. 54.05E	N. 55° 25E	N.53°31E	
		199.65	46.50	47.71	43.84 1	69.67	
		N. 59 18E	N. 58°48E	N.89. 56 M	S. 86° 33 W		
		70.02	162.14	100.71	83.41	55.93	
			N. 50. 56 E		N. 27'04 W		
	1.	166.27/	163.41	77.01	96.93		1,450,300
	_						
							,
				·	••		
		1.77.1.11					
						,	
							TARI
							
	<u></u>	<u> </u>					
FIED CORRE	ECT: From 31	LM WI Car	d 544-D, B	OAC CADA	stre.		
	0			10	Surveyee	ARRIA > JUL	199
JULY 19		opied by	;	, 19_		- EMOTA	MARIE
1011	,	anakad by		, 19_		LIBERATO	MARQUE
MAN -		necked by			by	Geodetic 51	
KES L. VAU Surveys Division	ENCIA " C	necked by		, 19		Geodetic Et	iginica
Surveys Divisio		. 1		,	- T. a. s. j.		
	. 3/	erified by A:	Guzeta.	4-18. 200	Sheet No		15 shee
	2)	errica by	distribution of an improvement	The second secon			
						INTED BY LOG BOOK	
						THORIZED BY THE LAI	NDS MANAGEMENT
		F. J. J.					
	Low million me	the commence of the					

LUIDGRIPTIONS

	3. B E	ARINGS	AND D	ISTANC	E S		
Claimant	Mun. to Corner 1	Line 1-2	Lipe 2 - 3	Line 3 - 4	Line 4 - 5	Line 5 - 6	Area In Sq. Meter
THE RESIDENCE OF PURE AS A SECOND OF THE PARTY OF T	N. 70°54'W.	5.44°58E	S. 44 '44 W.	N. 62°13 W	N. 24°16 H	1. N. 48°09 E.	<u> </u>
	2910.04	ICHARAMET STREET THE PROPERTY OF THE PARTY O	ACTUAL DESIGNATION OF STREET,	130.95 /			
		N. 67°52 E	N. 36°14 E.				
		31.20	117.65				30878
		1-7		,		S. 44 55 W.	
DESCRIPTION OF THE PROPERTY OF	2910.04	61.18	24.17	43.17	169.72	722.89	
		N. 49 ° 58W				<u> </u>	CA 10.00
an any an area broken as from the contractor	Al 10 0 D 03 d 18	193.23	0 0 0 0 0 0 0	(lat a do no me	= 1 = 1 = 1 = 1 = 1 = 1	21939
,	, , , , , , , , , , , , , , , , , , , ,	The state of the s	Simple statement of the			W. 20 03 W.	
ng na san santo. Ap. Lina (1974) i Adamo v m	2804.18 /	Chieve A Court M. Bernard month years & Court Care	1.47.36	105.72	99.43	48.28	
		N. 25°40E			<u> </u>	-	2/840
LEONOR	41 620 00 141	122.22	E 13 9 3 22 27 12	0 22054 2	6 500000	N. 50° 56 W	10 00 00 C
BALUTAN	2804.18	THE WAY SERVICE SAME LANGE AND STREET AND ST	A: WHEN PLE SALMERSHAM INVESTMENT LABOUR.	168.59	64.64 /	Self-personal management day was reasonable	18557
	N.65°39 W						10.507
PLANAS /	2574.43	Section in section who are one managed we	And Debt with the party and a second		126.01		4883
MARIFE	N. 65 89 W	YER THE MENT OF THE PARTY OF THE PERSON OF T					WISO
ucafrente	2574.43	Acres de la constante de la co	186.79	96.00	69.14	i I	3330
ROMEO	N. 68 " 16 W					5.65°18 E	
PLANAS				45.80 /		36.29	
		5.41°31E	- H THE B. P. T. A. S. P. S. P. S.	THE PARTY IN THE PROPERTY AND PROPERTY OF THE PARTY OF TH	Character our property to property of a way and the pro-	E	990
		-30.61	CATTER AN ADDRESS OF TAXABLE PARTY	-30.64	29.03		3059
ROSA	N. 60 159 W.	9.59 " 10 W	N. SZ " CAR Y	N. 7°271	N. 75 TI E.	W. 44°23	· Comment
LLENA.	2467.20	82.70	184.43	24.35			, p
		5. 24° 46 E			1/	<u> </u>	
		-65.74 /					2622
						S. 46 ° 28 E	
LENA	2467.20	85.74		16.09	20.33	104.67	
	, kı	5.56°08 W					4/30
		45688	100000	10000	or		4/30
	N. 59° 22W.	Caral Commission and a supersymmetry or					3286
LLENA	N. 58 48 W.	00.13	104.67	1 2 C 2 0 B	1-01.28		
	2407.16	12		50.67			4687
ANDOY						S. 52°38 W	
	2407.16		35.76	\$9.39	44.26	128.75	15478
	N. 54 ° 61 W			Service of the servic	7		
	2439.22	THE TOTAL OF THE SENT PROPERTY.	A THE PARTY NAMED IN THE PARTY NAMED IN	128.75	56.46	1	9621
	N. 55°00W		discount of the same of the sa			<i></i>	
AMARA D.	2374.96				-41.53		3227
MARIAN		2.85,10 E				1.	
		I'm CD A. I W IN	The contract of				Z287
ESTITUTO				139.02	1103.84	100	74 60
RESTITUTO IIMENA	2357.20 T: From BL	187.77	52.55 644-D, BOA	C CADASTE	2.E	ABSM-JUN	

Verified by A-1c Goom

water to the source

PRINTED BY LOG BOOK ENTERPRISES CO 194-B QUEZON AVE., QUEZON CITY TEL NO. 712-02. AUTHORIZED BY THE LANDS MANAGEMENT UNTIL DECEMBER 31, 1996

Sheet No ._

4-15, 1960

ot		B 6	ARINGS	AND D	ISTANC	E S.		Area II
0.	Clairnant	Corner 1	Line 1 - 2	Line 2 - 3	Line 3 - 4	Line 4 - 5	Line 5 - 6	Sq. Mete
_	DENITO .	N. 53° (8 W.	Sales notices of the second se		1	//.		
5	LIM		722.56		152.55		-	. 320
~	CRISPIN						N. 82 ° 10 W.	
7_	JIMENA	2139.22	N. 63 49 4		186.44	122.56	87.77	
	·		N. 65 97 A	41.83			· ·	2698
	RICARDO	N. 54 ° 61 W	ATHER COMMERCENCE AND A SECULAR	Canada Sanara Canada Ca	111850 6	M-03.1.0 EK	N 07000 5	20 70
	LANDOY	2439.22	156.46	CANADA MANAGEMENT SAME A PRICE OF SHAND SAME OF SAME		159.64		
		THE RELEASE THE PROPERTY OF THE PARTY OF THE	S. 20°14 W	Characteristics and an extension with the second			-	
			165.85					13754
	NORMA	N.51 59 W		NK42°29 W	N. 49°10 E	N. 87 43 E	7	
	LINGA	2536.22	159.64	400000	132-93 /	~	A Comment	6085
-	ANITA	N. 52 . 41 W.	CO. S. MANUAL BATESHINGS IN STALMS MANUAL INC.	CALLED THE PARTY OF THE PARTY O			N. 68 '00 E	Jan.
100	JIMENA	2590.77	136.41	an water representation in production and		38.61	91.83	-5319
- 35	Commence of the Party of the Pa	N. 52 .41 VT.	5.68°00 W			5. 55° 50 E		
	LANDOY	2590.77	21.83	87.60		113.65	<u> </u>	4473
	All the state of t	N. 55 47 W						
2	LANDOY	CONTRACTOR CONTRACTOR CONTRACTOR	108.05		130.29 -			7323
-	ANITA JIMENA	N. 55 37 W	NAME OF TAXABLE PARTIES AND ADDRESS OF TAXABLE PARTIES.					m co C 6
3	JIMENA -	COMMINGE OF PRIMARY AND TEACHER SHIPE	7.87		(67.52	60.05		3760
100	NORMA	W. 58 . 29 W			NAME AND ADDRESS OF THE OWNER,			
	LINGA	Commence and secretarion in the contract of the period for	71.48	THE TOTAL PARTY IN THE PARTY IN	1 500000	and his representative real of the second		5603
	GUADALOPE LLENA	N. 50 29 W		CALLED MAN TOWN THE WASHINGTON	5.52 40 pr	A second section of the passes of the second	A. 41	3801
-	DANILO	N.58 10 W	Silver server metas in the server mental tilt of	The formation of the same of t	International Livering Sections		A	- C - C - C - C - C - C - C - C - C - C
	LLENA	26/9.97	181.18	29.78	78.18	24.86		2083
_	RITA .	N. 60.03 W	Charges and a second se	The same of the sa		THE PARTY NAMED IN COLUMN TWO IS NOT THE OWNER.	6. 6 · 53 E	
7	LLENA .	2614.38	38.07			33.65	10.10	
			N. 43° 34 W	//				
			55.98	1				3062
	ROSA	N. 60° 03 W		my management and a second		THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.		
A.	LLENA	2614.38	55.98	119.44	N. 18°30 80	18.85.	27.49	
-		·	17.60	13.68	113.70	34.78		442
	ecolias.	N. 60° 35 W		The same of the sa	N. 50°48.W	N. 66 41 W	N. 88 34 W	
9	PERNABE	27/2.17	86.09	113.70	23.11	39.70	-45.82	
- ·	J- Las 17 4 Steel		N. 25° 48 W	The second secon	200 11			PERIOR DE LA CONTRACTION DEL CONTRACTION DE LA C
			84.40	\$5.83		···		10854
	RomEO	N. 61°24 W		the same of the sa	C25'48 W	N. 78° 29 W.	N 23'34 W	
	PLANAS	2793.75	71.25	84.48	39.77	15.23	17/. 20	5873
	LEONOR	N. 61°24 W		to the first manufacture and the second	And the second s			-
1	BALUTAN	2793.75		85.45	739.90	27.83		8048
COT V		CT: From BLLW	2	To promise the second s		A CONTRACTOR OF THE PROPERTY O	And a second transfer of the second transfer	
111	TED CORRE	CI. Lipin ME (1)	142 2 6462 0000		MUMBIR			
	1044	Co	pied by		, 19_	Syrveyed	14 PM 1470	20 Roman 19
	to where Dan I	The state of the s				I.Siz	KARAMA	
	的加工人	Ch	ecked by		19_	- by	EERANO ALT	MATTER AND A
AN	DRES.L.VAI	ENCIA			19		Geodetic En	Bineer
iet,	Surveys Division	n, Region IV Ch	ecked by	Marie i marie				μ
			erified by A. I		<u> </u>	Sheet No	3 01	15 3

PRINTED BY: LOG BOOK ENTERPRISES CO 1018 QUEZON AVE, QUEZON CITY TEL NO. 712 G. AUTHORIZED BY THE LANDS MANAGEMENT UNTIL DECEMBER 31, 1998

© . LOT DESCRIPTIONS

Lot		5	EARING	S. AND	DISTAN	CES'		T
No.	Claimant	Mun. to Corner 1	Line 1 - 2	Line 2 - 3	, Line 3 - 4	Line 4 - 5		Area Sq. Me
32	NARIFE	N.62.13	W. N. 75° 20'E	S. 9 57	EN.89.43	MS. 37.29	W N. 19 · 04	
-/	GREGORIO	4 60013	B6	239.90	181.00	3-2.67	154.78	7
33	PLANAS	70.62 /3	WW. 23-201	HN. 86°31	ES.41°33	E 5. 42° 18	164.78 W N. 56 43 V	BGA
1		18093.46	The state of the s	1 / - 0 - 3- 63	V. 3 1. 2. V	-45.83	71.25	4_
	P	1	N.84.19.H		W		1.	
	MANUEL	11.502.00	67.83	BG-20.			<u> </u>	1000
34		1.02 /3 W	15.19°04 W	6. 15-29	WS. 23° 26	EN:47.35	WN. 33'48 E	1
-	IMM	12843.12	NOW THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED I	2 6 6 0	79.0%	167:25	208.33	
		1	N. 77 57 E	S. 23' 20	E	707.20	200.33	-
			144.87	127. 20		J .		-
*	MANUEL	N. 59° 38 V	N. 47°50 W	N. 69.95	ELC ADODE	2 222 2	VS. 49°15 W	2231
5.5	PALOMARES	2858.53	196.20/	501 15	53.9/ 55%	15.63.06 N	VIS. 49°15 W	
	LUIS NATAL	N. 60 029 10	NN. 73° 818	167012	167. 25	88.43	45.45	2281
36	NATAL	32/9.53	64.47	20 24	18. 103 E	8.62°50	45.45 WW. 1:24 E	
1912			N. 2°09 E	30.24	209.05	112.65	188.08	
		11	82.63	7				
	SELVINO	N 63 21 W	10,20,00	Ø 33 1 0 5 5 1				2078
	APOSTOL	7175 60	€ 3°18 €	8.70°26V	W. 1.03 W	5.50 011	= /	7.00
	ME WOOL	1 21 20.40	1 197.07	120 60	10000	1		5015
20	MENCHITA	N. 63.51 M	15.75 17 E	Sy 1° 30 E	5.71.241	19.3016 1	4	3215
		100000	100000000000000000000000000000000000000	IRLAR.	16 11 77	10- 0-		2112
	CARMELITA	N. 63 . 51 W	6/57.41 E	V. 4º15 E	K.69.02 W	11-0,000		3/83
	11 (0 3 1 (1) 200	12/20.40	4 40 .04 4	169.22	10 10 .	100 01		
	ELPIDIA	N. 63.24 W	S. 3°50 E	C70°4016	AL COST	188.71		6436
		3089.66	154.04	16.00	160 00			
1	MARIA	N.63°24 W	8. 58 .04 8	20.00	0 509.88	/20.85		2733
21	APOSTOL	3089.66	24.63	134.66	3.70 04 W			
	VECITAS	11.63030 100	1 4.01 8	734.00	18:07	154.04		2701
	MARTEROS	3097. 33	J. 0.01 E	. 08 5/ W.	N. 2.43 W	8:58'03 E	1	
8	BALTAZAR	11 63 ° 3 0 W	0-600 10 5	18.60	134.66	27.93	- Comments	2527
	POSTOL	3037 33	8.60°49 E	6.12.10 E	S. 34° 31 W	N. 0 ° 01 W	1	
P								2491
	IMENA	2162 17 0	N. 62°45 ES	287 47 E	S. 31°27 E	6.46.11 W	N.60 .49 W	
- 10	1116162	010 4100	109.18	56.30	181. RI K	- 07 21	40.99	
-		<u> </u>	V. 58 ° 03 W	1.58°04 W	W. 50.56 W	/	N-75 ° 17 W	
			27.93	24.63	20.85	8.83	20.83	
-		.//	V. 50.01 W	/ ,	7	0.00	20.03	
	*		16.11				,	
	ODRIGO .	V. 60°07 W	7.34°42 E.J.	67° 30 W	d 310 27 100	0 230 10 0		19641
12	ANDOY V	3020.74	103.25	GA AR				
N			10000 100	64.06	81.61	88.57		5576
- 1	POSTOL	3015.60	. 18°57 E.S.			1.51. 00 M	1.83'25 E	
-	The state of the s		129.73	12.32	103.25	47.97	46.96	4148
100	- '	1.50° 12 W	/	13º13 E	1.85 ° 30 WM	1.18.57 W	1	
		3015.60	20.78	25.92	117.45	129.73		2901
TFIE	D CORRECT	T: From BLLM	#1 Cad 544	-D. BOAC	CADAGTRE	72	.CAT 1 = . 14,	41747
	1./-				, ,			
	JOLL 13	Telebo Copi	ed by	3	. 10	Surveyor	APRIL June	
- A.	Charle					(The state of	1999
le.		·Chec	ked by	:	, 19		ERATO II. NA	
up M	S E VALLENC	210.			, , , , ,	- by		
	rveys Division,	Region ' Chec	ked by		, 19		Geodetic Engin	eer ·
f, Sur	יויסקטייי,		" I there was not been a					
f, Sur			ied by A. L.E.				(

PRINTED BY LOG BOOK ENTERPRISES CO 104-8 QUEZON AVE., QUEZON CITY TEL NO. 712-0228 AUTHORIZED BY THE LANDS MANAGEMENT UNTIL DECEMBER 31, 1996

LOT DESCRIPTIONS

Survey	No. Calibration	Case I	voMu	n. of	BOAC	Prov.	of MAMPH	ROKE .
		D.	E A D I N C C	2 0 51 5 5				7
Lot			ANINGS	ANDL	DISTANC	ES .		Area in
No.	Claimant .	Mun. to	Line 1 - 2	Line 2 - 3	Line 3 - 4	Line 4 - 5	' Line 5 - 6	Sq. Meters
	יייי שוני של הייי או אייי אייי אייי אייי אייי אייי א	Corner 1						,
48	CELAGIO	W. 58 ° 33 W.	15-70-218	J. 84 49 1	N. 13. 13 N		5.1	
30		2965.25	126.66	17. 46	125.92	30.33	Jan-	3009
49	ANGELO	N. 50 33 b	M. BI ZOE	18: 10 46 0	3.80°18 W		/ -	
77		12003:25	31.80	121. 20	19.42	126.66	1	3237/
50	Paulis SIV IVIVA	N: 57°55 W	1. 3 04 E	3.89 35 K				
den ()		2921.57		25.79	127.20	22.90		3095
5.1	PERYANA	N. 57 35 W	W. 82 OF E	15. 3.49 C	5.86-18 W		ND -	
J. /	ME THE PROPERTY OF THE PARTY OF		55.54		23.80		do	2918 -
50.09	2015A	N. 57 . 55 M	8.0°39 B	13: 80°45 K		N.07° ED. R	7	
52	APOSTOL!		127.18 /		120.92	22.56		24.36
/* *D	JOSE	W. 22 . 55 M	N. 85°356	J. 15.11 E	1. 8 -33 W	S-AZERON	W. 0°39 W.	
53	APOSTOL	2886./3	15.20	84.81	45.84	29mpgan	127.18	3604
54	JAVIER	W. 28 . 51 W	N. 81.05 E	€. 8°36 E	1. 22 °04 W	N. 55°37 W	N.520911 N.533E	mark.
23.7	MACALOOD		136.53			22.38	103.53 45.84	12945
r.r		N. 56 . 21 11					Marie Control	
55	FERNANDEZ		84.81 /			136.53		10664
e e	AGUSTIN	N. 55 44 W	5.69° 31 €	2.35.41E	8.83.00 M		S.72.56 E	
56	MADRIGAL	2092.34		29.92	1124.01/	91.91.	56.27	7062
	JESUS	N. 55° 44 W	254.50E	8.50.108	DUENTORTH	N. 69-31 H	1	
57	RIOFLORIDO	Contract to the second of the				87.59	4.	6341
		N. 51 ° 25 14					10157.40 W	
58	LANDOY.	2690.04/			19.68			and the same of th
							2 14°26 W	Fred Land
************					108.40 -			
			5.32°54 E	N. 54°38 E	N. 34. 26 W	N. 41 . 33 M	N. 13°37 W	<i>'</i>
			12.72	-10.18 0	14.49/	13.30 /	1. 16.58	. !
	,		S. 68°35 E.	S. 27°23 E	- Committee		1	
	Supplementary of the second se		38.86	67. 37				12004
	Ma. ESTER	N. 5.5 33 14	S. 51° 56 W	5.57 ° 36 W	N.50° 10W	N.17.12E	N.18.03E	
5.9	MQ.ESTER	2.934:44	94.76	59.39	51. 29	29.16	30.20	-3988
	MQ. ESTER	N.52.39W	W. 16 . 35 E	5.58° 28 M	S. 56°12 W	10. 51 55 W	1 semi	
60	GUERRERO	2934.44	37. 77 1		42.65	94.75	The state of the s	4099
	NAIDA	N.51° 42 1	8.60° 16 E	S. 8 . 01 E	S. 94 ° 30 W	N. 54° 28 W	N. 10 . 09 E	,
61	PALANOG	2955.34	105.79	<i>√</i> £9.98	10:44	121.98	15.55	3368
	CELIA	N.51082W	N. 23°39 E	5.68°24 E	5-10°05 E	N. 50 16 6	1	-
23	BASTIDA	2955.34	32.39	184.51	38.30	105.79		3009
	MERLA	N. 50. 19 W	8.68.05 E	8. 30/8 €	84.80° 24 W	N. 20 º 212		
63	LANDT	2977.69	65.61	47.12	84.51	143.10		3219
7	ABEGAIL	N. 52.39 W	warmen and a few	N.85°41 W			S. 20° 21W	/
64	SIMENA	2934.44	30.20	211.53	95.18	259.78	43.10	
		Andrew or the same of the same	5. 23.39 W	The same and a same and a same	8.16.35 W		1.	
			32.39	15.55	137.77	<u>ev</u>	-	28088
	12 6.1	A of the board of the state of	and the second s		depart of the second of the se			
ERTIF	TED CORREC	Tifrom Bll	inthi cac	244-p' Bo	ac Cadagi	126		1:-
	A Company	' "	alad this			0	LAPRILL-JUI	7e 1999
*******	3014 19	, 2000 Co;	pied by	removement p	. 18	Surveyed	Jollo And	Wille.
	LATE TO		ecked by		. 19_	i. 1	IBERATO A.M	ARROGER
			CREU IV			- by		
Chief	Surveys Division,	Figure 14 Che	cked by				Geode ic En	gineer &
	3011		week and the second					
	and a second to describe a describe and the second of a second	Ver	ified by A-1.	CARCIA .	1-10 , 200	Sheet No	01	X5 shoets
y:								
-	STATE OF THE PERSON NAMED IN PARTY AND PARTY AND PARTY AND PARTY.	AAPPAN MALAMENTAL				PF	HINTED BY: LOG BOOK	NTERPRISES CO

Claimant	. D.						
Claimant '		ARINGS	AND D	ISTANC	ES		Area In
	Mun to Corner 1	Line 1 · 2	Line 2 - 3	Line 3 · 4	Line 4 - 5	Line 5 - 6	Sq. Meters
BELARDO	N. 56.31 W	W. 73°20 W	N 0°14 E	V85 ° 41 F	5. 17.05 X	5.84 · 2/W	
IMENA		42-13		211.53		103.53	
100		N 72 " 56 VU			-		
		56.27	67.67	January			2094,
IICANOR	N. 56 - 31 W	S. 76 48 E	S. 18-0 19 E.	8. 05 · 35 · W	S.87-20 W	582'00'W	
IATAL					122.50		
		DUE - WEST	N. 6 . 25 W				
		22.90	100.58	-			17177
ESTOR	N.56°31 W	S. 6° 25 1E	S:81 ° 20 W	S. 81º 19 W	15.5°30 W	N. 65 07 E	
ATAL							
				-	S. S.		<u> </u>
				<i>1</i>			7327 (
ELPRADO	N.57°59.W		5.5°30E	N.87°15 W	N. 83°25 W	N. 7°03E	
ATAL	3696.31	58.71	120.97				- 7040 -
ACINTO'	N. 60°07 W				N.85:51 E	5.21:44E	
IMENA:	3020.74	58.57	199.21			47.97	_4225_
				N. 87' 47 W	N. 43° 04 W		
INTAL.							-
		50. 44	A BASSAULA		James 1		5787
ACARIO	N. 63° 17 W.	N. 12.09 E	5.43°04E	5.62.45W	*		
ONTIANO	3152.08			1.09.18	OF THE PARTY OF TH		5396 /
ODEGARIO	N. 63º 17 W			N.74.30 E	8. 12°09 W		
POSTOL.				,	-127.91		.5313/
DRFERIO	N. 62°28 N	N.14018E	N. 84º10 &	S. 3°07 E	J. 73° 41 W.	-	
ONTIANO	32/9.53	140.10	20.85	119.94	64.47		5135/
10710	N. 59. 30 W	N. 54° 16 E	S. 25° 35 É	5.82.25	S. 74.30 W	N. 18°07 W	•
				9.49	-63.63	199.65	12273
PODEGRIO	V. 60° 21 W			11.54.05E	S. 27 04 E	-	
POSTOL	3/33:35	55.44	220.31	£7.7/	247.24		11710
ARLITO	N. 60° 21 W	N. 27º 04 W	₩.55°25E	5.28°/6 €	N. 82° 68 W	S: 78°38 W	
POSTOL	3/33.35	207-24	45.89	281.35	182.15 -	-15.38	- 12124
NSOLACION	N. 57°59 W	J. 7°03 W	5.85°51 W	W. 28. 16 W	N.53°31E	N. 59º 18 E	
MOOY	3096.31	92.34	29.38	1281.35	69.67	- 70.02	
	· · · · · ·	S. 14°01 E	comment of the same			. 0	
	1	238.27					28517
ERESITA	N. 57° 59 W	N. 14001W	W. 58°48E	8. 2º 10W	S. 1. 14 W	S. 0-14 W	
ANDOY	3096/31	238.27	162.14	94.98	25.18	-94. 13	
	•	S. 65° 07 W	5. 68°06 W	11.1			
		22.42	58.71				2873/
NABELLE'	N. 50°19 W	8/81°08 W	N. 2º 10 E	N. 60°03 6	S. 30°00E	5.37°58 E	
	ESTOR STAL ESTOR STAL ESTOR STAL ESTOR STAL ESTOR ESTOL EST	ESTOR N.56°31 W STAL 3009.53 ESTOR N.56°31 W STAL 3096.31 ACARLO N.60°07 W MENA 3020.74 ESNILA N.60°21 W MATAL 3133.35 MCARIO N.63°17 W MATAL 3152.08 MODEGARIO N.63°17 W MOSTOL 3152.08 MODEGRIO N.62°28 W MOSTOL 3179.53 MIG N.59°30 W MOSTOL 3133.35 MRLITO N.60°21 W MOSTOL 3133.35 MSOLACIÓN N.57°59 W MESTOL 3096.31	ATAL 3009.53 67.67 DUE - WEST 22.90 ESTOR N.56°31 W.56°25 ESTOR S.56°31 W.56°25 ESTOR S.57°59 W.56°31 W.56°31 S.57°59 W.56°31 S.56°41 S.56	ATAL 3009.53 67.67 91.91 BUE - WEST N. 6.25 W 22.90 168.58 ESTOR N.56°31 W S.6° 25 E S:81°20 W ATAL 3009.53 108.68 31.80 ELPRADO N.57°59.W.N.68°06 ES, 5°30 E ATAL 3696.31 ES.71 120.97 ACINTO N.60°07 W S.47°12 W N.27°31 W MENA: 3020.74 58.57 99.21 ENTIANO 3133.35 15.38 99.21 WATAL 3133.35 15.38 99.21 WATAL 3152.08 127.91 102.72 EDBEGARIO N.63°17 W N.12°09 E S.43°04 E DATIANO 3152.08 127.91 102.72 EDBEGARIO N.63°17 W S.67°13 W N. 3°07 W POSTOL 3152.08 50.24 119.94 DREERIO N.62°28 W N.14°18 E N.84°10 E DONTIANO 3219.53 140.10 20.85 MILITO N.60°21 W S.83°20 W N.25°35 W POSTOL 3133.35 56.44 220.31 MRLITO N.60°21 W S.83°20 W N.25°35 W POSTOL 3133.35 56.44 220.31 MRLITO N.60°21 W S.83°20 W N.25°35 W POSTOL 3133.35 56.44 220.31 MRLITO N.60°21 W S.83°20 W N.25°35 W POSTOL 3133.35 56.44 220.31 MRLITO N.60°21 W N.27°04 W N.55°25 E POSTOL 3133.35 56.44 220.31 MRLITO N.60°21 W N.27°04 W N.55°25 E POSTOL 3133.35 56.44 220.31 MRLITO N.60°21 W S.83°20 W N.25°35 W POSTOL 3133.35 56.44 220.31 MRLITO N.60°21 W N.27°04 W N.55°25 E POSTOL 3133.35 56.49 220.31 MRLITO N.60°21 W N.27°04 W N.55°25 E POSTOL 3133.35 56.49 220.31 MRLITO N.60°21 W N.27°04 W N.55°25 E POSTOL 3133.35 56.49 220.38 MRLITO N.60°21 W N.27°04 W N.55°25 E POSTOL 3133.35 56.49 220.38 MRLITO N.60°21 W N.27°04 W N.55°25 E POSTOL 3133.35 56.49 220.38 MRLITO N.60°21 W N.27°04 W N.55°25 E POSTOL 3133.35 56.49 220.38 MRLITO N.60°21 W N.27°04 W N.55°25 E POSTOL 3133.35 56.49 220.38 MRLITO N.60°21 W N.27°04 W N.55°25 E POSTOL 3133.35 56.49 220.39 MRLITO N.57°59 W N.14°01 W W.55°48 E	ATAL 3009.53 67.67 91.91 15.20 DUE - WEST N. 6.25 W 1 22.90 168.68 ESTOR N.56°31 W S. 6° 25 E. S.81°20 W S. 81° 14 W ATAL 3009.53 108.58 31.80 30.33 S. 73°20E 12.13 12.13 12.15 12.13 ATAL 3096.31 58.71 120.97 30.78 ACINTO N.60°07 S. 47° 12 W M. 27° 31 8.02° 08 E. 10 10.15 ACINTO N.60° 21 N.78° 38 S. 27° 31 E. N.87° 17 W M. 71° 18 18 19.15 ACINTAL 3133.35 15.38 99.21 56.30 ACARIO N.63° 17 W S. 67° 13 W M. 3° 07 W M. 74° 36 E. 10 18 18 19.15 ACARIO N.63° 17 W S. 67° 13 W M. 3° 07 W M. 74° 36 E. 10 19.16 ACARIO N.63° 17 W S. 67° 13 W M. 3° 07 W M. 74° 36 E. 10 19.15 ACARIO N.63° 17 W S. 67° 13 W M. 3° 07 W M. 74° 36 E. 10 19.15 ACARIO N.63° 17 W S. 67° 13 W M. 3° 07 W M. 74° 36 E. 10 19.15 ACARIO N.63° 17 W S. 67° 13 W M. 3° 07 W M. 74° 36 E. 10 19.15 ACARIO N.63° 17 W S. 67° 18 M M. 84° 10 S. 3° 07 E. 10 19.15 ACARIO N.63° 17 W S. 67° 18 M M. 84° 10 S. 3° 07 E. 10 19.15 ACARIO N.63° 17 W S. 68° 22 M M. 14° 18 E. N. 84° 10 S. 3° 07 E. 10 19.15 ACARIO N.62° 20 M M. 14° 18 E. N. 84° 10 S. 3° 07 E. 10 19.15 ACARIO N.63° 17 W S. 83° 20 M M. 25° 35 S. 82° 52 M M. 28° 10 E. 10 19.15 ACARIO N.60° 21 M M. 27° 04 M M. 55° 25 S. 82° 52 M M. 28° 10 M M. 28°	ATAL 3009.53 67.67 91.91 15.20 22.5% 22.90	ATAL 3009.53 67.67 91.91 15.20 22.50 22.24

PRINTED BY LOG BOOK ENTERPRISES CO 104-B QUEZON AVE, QUEZON CITY TEL NO. 712-0228 AUTHORIZED BY THE LANDS MANAGEMENT UNTIL DECEMBER 31, 1999

LOT DESCRIPTIONS

ourity !	110.		IVICI	(1.0)	1007110	F10V. O	L INITIALITY P	1 40 L
		ВЕ	ARINGS	A V D D.	ISTANC	ES'		
Lot No.	Claimant	Mun. to	Line 1 - 2	Line 2 - 3	Line 3 - 4	Line 4 - 5 °	Line 5 - 6	Area In Sq. Meters
	CRISPIN		N. 57°.52 K	N. 80 ' 04 E	(S. 38°/3 F	S. 26 53 W	7 7.50 W	
80	JIMENA.	2977.69	82.27	92.76 /		23.99	38.54	_
			N. 68.05 W	Marine or seminary				
	·	;	65.51			_		7628
	CARMELITA	N. 49 59 W	N. 30°00 W	N. 13 "57 E	S. 76.026	C 64 51 E	5. 7.09 W	
81	LANDOY	3058.08	92.42	-55.18	113.24		60.50	<u> </u>
			5.80.04 W					-
			22.76				-	13935
2 -	ZENAIDA					S. 60°03W		
	APOSTOL .	33/2.43		96.16	55.18	180.48	172.12	17056
		N. 50 01 W						
*83	BALUTEN	33/2.43		100.71	134.08	\$1. 46	94.12	
		.	N. 86. 13 E					04604
	0000000	14 639 64 111	51.77	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 00000000	N. 10 15 W.	7	20698
	MARIFE	· The second sec		T				4272
134		3460.71	THE REAL PROPERTY AND ADDRESS OF THE PERSON.		83.41			9777
95		N. 52°44 W						62160
	PLANAS	3460.71	145.15	55.93	139.93			04/00
		N. 53° 201	*** WATER STATE THE WAY I AND A COMP OF SHADO					10 400
	PLANAS	N. 53° 20 W				163.41 .	COVERDE	13490
	ARNULFO			96.33			79.99	-5670
-		N.51.32 N						-
and the second second	JIMENA	3571.81			32.82 /		60.42	
			S. 67°43 E		1	- J.		
		1	19.01					3652 4
	JAIME	N. 53° 20 W	N 270 BAN	Wan"27 F	C 38°49'E	C. 75 ° 45/W	N. 16°34 W	
89	LANDOY	3512.92	79.99	32.02	121.65	31.98	-114.78	4495
	LIBERATO	N.52° 44 W	N. 38.49 W					
. 90	JIMENA		121,66	18.89		5489	- Carrier and Marian	4210
	RUSTICO	N.51º376		8.17.10 81	N. 96°3910	N. 87 15 E-	1	
	SIMBALA	3571.81	154.02	1. 86	173.07	122.05	-	4893/
	BEATRIZ	M. 51 º 37 W	N.67 43 16	N. 73 '05E	5.41.18 E	N.809 23 W	N. 52°19 W	
192	SIMENA	3571.81	149.01/	121.43	1218.01	9412	15402	14972
	RITA	N. 48°08 W	5. 95°36 E	J. 43"/3E	S. 0 51 W	W. 7339. W	S. 66 ° 13 W	
93	ESTLAGOY	3402.07	37.61	154.58	295.72	100:30	51.77	
		į.	N. 44° 18 W	NK74" 28E	S. 52 51 A	Traines &		7.
	·		218.01	156.90	25.38	136.79	<i>M</i>	3/660
	EDMUNDO	N. 40 .32W	N. 9. 35 E	N. 17.46 E	N.89.14E	J. 2° 29 6	N.87 33W	
94	MACALOCO	2795.14	/11.71	32.91	131.98	147.37	9496	3984 -
	KNITA.	N. 41 ° 16 W	N. 47027/E	S.87°33E	S. 3° 24 M	N.79'56 W.	N. 75° 41 W	
95	IMENA	2791.00	35.74	91.96	46.27	67.24 /	48.56	4028
בותמשי	TENTROPER OF	T: Prom B	LLWIG I CO	d 541-0. 8	SOAC CADA	STIZE		
)DICITIE	ind course	7. (1000 m						
	JULY 19	Co.	pied by	······································	, 19_	Surveyea	AERIL JUI	1990
	Alalia 1	Ch	ecked by	national institute	, 19	by	iedrato a. i.	
	ONES VALE						Geodetic Eng	ineer
Chief,	Surveys Division	, Region IV Ch	ecked by	-9-	, 19_	. , ,	/ .	
	1		rifled by A. I.	CARCIA	4-18 . 100	Sheet No	7 (01	15' shee
By:		ve	J Luciatemen		TO STA			
***************************************		The transport of the same				104-B QU	INTED BY: LOG BOOK EN EZON AVE , QUEZON CIT HORIZED BY THE LAND	Y TEL NO

	the property of the party of th							
		ВЕ	ARINGS	ANDD	ISTANC	FS		
Lot				7 7 7 7	1			Area In
No.	Claimant	Mun. to Corner 1	Line 1 - 2	Line 2 - 3	Line 3 - 4	Line 4 - 5	Line 5 - 6	Sq. Meters
	NORMA		1 530 E 1 W	Val 36 OCK	C 60 9 20 W	12.		
96	LINGA I	N. 48°04 W 3438.62	125.38	109.22	97.89	-		//O# ·
,,,						S. 62 . 41 W	N 21°22 M	1123
97	LANDOY	3438.62	27.09	71.48	23.24		36.79	5465
			The same of the sa			N. 45 . 36 W		1
(98)	RABE	3402.07	165.67	29.17	162.32	37.61		15259 -
	THE PERSON NAMED IN COLUMN 2 I	N. 45. 28 W	Married Control of the Party of			N. 59. 57 E	5. 50'08 E	
99	PASTRANA		142.75	17.45	53.60	162.32 .		55 33
	RICARDO-	N.45°28 W	5.55 20 E		5.50.00 W	N. 80.04 W		
100	LANDOY.	3300.37		36.33	98.15	14.44 .		
			N. 47. 22 E		,			
			182.75		<i>'</i>			5226 -
		N. 46. 56 W	N. 73 . 25W		S. 38.44 E	3.72°23.€		-
101	LANDOY	3232.96	\$5.74 /	98.15	29.78	25.87	-12.00	•
		:	5.48°48 W		1			
· ·			76.28	40.71		/		5194
						N. 76'02'W		(
102	LANDOY	3232.96	34.63	/99.03		128. 24	96.16	
						5- 80 COPE		17000
	MELOCINA	N VICO CO W	95.72	17.50	47.39	3.78°10E	35.74	-17.209
	LANDOY	3232.96	139.77	153.73 J	33.81	5.3.35	29.26	
7.03	221/42/03	3232.90				N.64°33 W		
					170.46		34.63	9292/
	GEMALYN	N. 48 . 48 .W.				S. 27. 21 W		
104	RED	3146-30	55.71	-85- 26	31.06	78-51	38.47	
			N. 78 '10 W.	N. 4.2° 38 E	N.12.30 E	- · ·		
				50.91	148.88			2507 -
						N. 75°51W	N. 49° 26 E	
105	APOSTOL	THE RESIDENCE AND PARTY OF THE PARTY.	148.88 :		33.81	53.73 -	75.03	
			S. 76°04 E:				•	- F107 -
· · ·	DA EFRA	11 0 = + 4 57 101	14.53	40.33	000000000000000000000000000000000000000	1 5 1 2 0 0 0 0	1/ =:01 = 1	5197 -
					the same of the sa	N. 84° 20 W		
106	APOSTOL JR.	The second section is not a second section of the second section is not a second section of the second section is not a second section of the second section is not a second section of the second section is not a second section of the second section is not a second section of the second section is not a second section of the sec	.90.53	37. 2.6	65.71	40.33	14.5.	
			N 60 57 W			Control May observe and a second		2936
	NAIDA :	57 A CP 6 07 F 134	111.00	AL 20 47 11	N 300516	S. 45° 28 E	\$ 70°40 in	
	•	3200.40	THE RESIDENCE OF THE PARTY OF T			139.94	190.53	\$5.58
107			26.87	129.78	7			3,747
100		N. 45° 28 W	17. 29	111.45	16.44	11.92	S.39°51 W 196.93	/
108	APOSTOL	3300.37	AND		76.4.	7/1-72	793.73	
			<u>/v. 39°48 w</u> 36.33	10.27	/		•	4287
*********	<u> </u>				AC CAMACE			
CERTIF	TIED CORREC	T. From B	ITW #1 Cac	1 50A-D 150	AC CAUASI	ic 63		
	e la las	821 Co	pied by		, 19_	Surveyed	APRILI - JU	ine 1999
	" JALF 1	J'YOU	pica by		, 19 -		TOOM AND	MANA
0	ONC .	Ch	ecked by		, 19	by <u>L</u> [BERATO A. I	MROHEZ
	Marine 1 .		· · · · · · · · · · · · · · · · · · ·			Dy	Geodetic En	
Chiel.	Surveys Division	, Region IV Ch	ecked by		, 19			
		•			-4 A (***		. (15 sheets
By:		. Va	rified by A. 1.	GRECI/	g - 1-8 - , 79°	Sheet No.	01	sneets
								ENTERPRISES CO

Claimant RODOLFO APOSTOL	Mun. to		SAND	DISTANC	ES		
1	Corner 1	Line 1-2	Line 2 - 3	Line 3 · 4	Line 4 - 5	Line 5 - 6	Area In Sq. Meters
APOSTO1	N. 45 °30 1	VN. 43046	W 18. 42.01 V	V N.34 .36 B	S 27°50 F	45.61.29 W	
THE RESERVE THE PERSON NAMED IN COLUMN TWO	13012.00	129.17	123.24	1728.95	\$ 21.27	1 111 10	7 . /
ROMULO	N. 45 - 18,1	v 537039 y	N.46.37	WAK-45-27 1	N. 57 0500	111.45 VN. 1. 15 E	41.54
LANOOY .	3200.70	87.96	37.26	39.94	11.92	16.44	1
	,	14-27 50 V	1 N.73°591	5 5100/8	3	10.44	
	1	21.27	-89.80	162.87	Low		E934
CELIA L.	W. 45 , 15, 84	\$ 33.28	70.58°.43 W	N. 63°22 W	/ A/ 37 . Fet 55		
COLLO	المالات المالا	105.00	1 51.69	15.26	1297 96		6368
JAIME	N. 25.15.M	N 31.0 0.81	VN. 73°35	58-37°53 F	C 360 66 6	0-5301018	1 6346
LANDOY	3200.70	162.00	75.52	56.79	Fla Ad	3.33 /3 W	
				10000	1,204.40	13.49	· ·
c	1	The same and the same of the same and the sa				 	12 49 15 17
SIXTO	N. 40° 50 %		10 25 00	GC 2000 W	100	-	11689
	3173.75	185.79			-		
	1.37°/6W	S. 32 25 %	S. 640/5 14	16 45°00 W	1 20000	10/ 000000	1051
	3//3./3	161.56	28.55	112.65	N. 36 53 JV		
					94.40	33.27	
		hand the part of the same of t		-	-	<u> </u>	
FRIMA	N 22616 Ve			105-52-52-52-52-52-52-52-52-52-52-52-52-52			16740
	9//3 /3	11.00 m			-	<u> </u>	
		1 11. 88	35.12	1.2.25	-		- 879
menental y	79.36 55 W	17. 31 36 6	11.73 OR E	S. 5.03 W			
		3/815.55	720.41	144.72	45.01	131.06:	17103
Corey, Solesy	N. 38. 30 W	N.20 48 M	N. 39°00 E	3.60°/2 E.			
	3023.55	25.00	81.96	131.06	95.25	135.76	13807
RODRIGO	W. 38 . 38 W	18.25.31E	9: 7 46 5	15.87°/6 W	N. 42°13 W	8.17.10 E	
THE PRINT PARTY BY STATE SAME BELLEVILLE			73.48	14.35	109.95	GO. ZQ	(12186)
DEMETRIC	N.38.38W	1. 87 " 10 W	8.78°12 W	S. 40 46 E	55 DE " 49 W	AF. 60 'MA'E	
LINGA	3023.55		62.47	32.05	86.78	197.89	
		THE MEMORY OF THE PARTY CAN PERSON SANDAMENTERS	Bearing Comments	,,ep.	···		#55qt
AIME	N. 40°55 W.	N. 53°23E	N-49°41W.		N.78 125	C. 42° 13 E	
ANDOY	2931.18	J. STATE OF THE PARTY OF THE PA			62.47	109.95	
			J. 46°37 W	W. 48°39W	A CONTRACTOR OF THE PARTY OF TH	agent and a second	
		62.59	23.92	12.02			5997
RODRIGO.	N. 41024W	S. 72°53 W	10.14° 47 W.	N. 8.31 W	1.24°18W	M. 1º 27 ET	,
	2872.52	26.88	6.50	F11 00	-10 70	Manage of the American Party of the Party of	
ANDOY	The second			14.92 -	18.38	16.27 8	
LANDOY	And the first of the second se	N. 38.15 E	8.48.39 5.	Transfer water and the same of	man branch and manufactory or to define 19.	12.27 A	
ANDOY	TO FEE O O FEE	N. 38°16 E	8/48:39 E.	N.46°37E	5. 5°09 W	X22°29 W.	
ANDOY		25.77	112.02 112.02	N.46°37 E 1°23.92	5. 5° 09 W	18.56 W	
ANDOY	The second secon	25.17 S.49°37 E	\$/48°39.E. }12.02 N.50°22E	N.46°37 E N.53°39 W	5. 5° 09 W 11. 60 N. 5° 09 E	K 22° 29 W . -18.56 BUE- EAST -	
ANDOY		25./7 S. 49° 37 E 7.8Z	3/48°39 E 1/2.02 N.50°22E 2/9.14	N.46°37 E F 23.92 N.53°39 W 16.39	5. 5° 09 W 11. 60 N. 5° 09 E	N. 22° 29 W -18.56 Bue- EAST 62.59	
ANDOY		25./7 S. 49° 37 E 7.8Z	3/48°39 E 1/12·02 N. 50°22E /19·14 N. 67°9&W	N.46°37 E N.53°39 W	5. 5° 09 W 11. 60 N. 5° 09 6 11.60 (1.80 6	N. 22° 29 W -18.56 Bue- EAST 62.59	CON'T.
	JAIME LANDOY SIXTO LANDOY JAIME LANDOY ERLINDA (LANDOY BREY, FOREST RESERVE RODRIGO LANDOY DEMETRIQ	SIXTO N.40°50 K LANDOY 3200.70 3200.70 3200.70 3173.75 3173.75 3173.75 3173.75 3173.75 3173.75 3173.75 3173.75 3173.73 3173.	JAIME N 42° 12° W N 31° 0.8 Y LANDDY 3200. 70 162.6 6 N 39° 28 B 105° 04 SIXTO N. 40° 50 W N. 37° 53 V LANDDY 3173.75 56° 79 JAME N. 37° 16 W S. 32° 25° K LANDDY 3113.13 61.56 N. 73° 28 E ERLINDA N. 37° 16 W N. 56° 41 W LANDDY 3113.13 41.88 BRGY. FOREST N. 96° 53 W N. 21° 52'E RESERVE 3064.24 56° 55 RESERVE 3023.55 25.04 RODRIGO N. 38° 36 W N. 6° 42 W LANDDY 3023.55 25.04 RODRIGO N. 38° 36 W S. 62° 31 E LANDDY 3023.55 150.26 S. 8° 42 E ANDDY 2931.18 59.87 DEMETRIG W. 40° 55 W. N. 53° 23 E ANDDY 2931.18 59.87	COLLO JEME N. 42° 12'W N. 31° 0.8W N. 73° 35 N. 48° 28 EV LANDOY JAME N. 40° 50 W.N. 37° 53 W.N. 75° 09 N. 40° 50 W.N. 37° 53 W.N. 75° 09 N. 40° 50 W.N. 37° 53 W.N. 75° 09 N. 40° 40 W.N. 37° 16 W. 32° 28 EV. 5. 54° 41 E. 41. 88 ERLINDA (N. 37° 16 W. N. 54° 41 W.N. 78° 53 E. 41. 88 ERLINDA (N. 37° 16 W. N. 54° 41 W.N. 78° 53 E. 41. 88 ERLINDA (N. 37° 16 W. N. 54° 41 W.N. 78° 53 E. 41. 88 ERLINDA (N. 37° 16 W. N. 54° 41 W.N. 78° 53 E. 41. 88 ERLINDA (N. 37° 16 W. N. 54° 41 W.N. 78° 53 E. 41. 88 ERLINDA (N. 37° 16 W. N. 54° 41 W.N. 78° 53 E. 41. 88 ERLINDA (N. 37° 16 W. N. 54° 41 W.N. 78° 53 E. 41. 88 ERLINDA (N. 37° 16 W. N. 54° 41 W.N. 78° 53 E. 41. 88 ERLINDA (N. 37° 16 W. N. 54° 41 W.N. 78° 53 E. 41. 88 ERLINDA (N. 37° 16 W. N. 54° 41 W.N. 78° 53 E. 41. 88 ERLINDA (N. 37° 16 W. N. 54° 42 W. N. 78° 02 E. 41. 88 ERLINDA (N. 38° 36 W. N. 8° 42 W. N. 39° 00 E. 41. 86 RESERVE 3023. 55 Z. 504 B. 1. 86 LANDOY 3023. 55 Z. 504 B. 1. 86 LANDOY 3023. 55 Z. 504 B. 1. 86 LANDOY 3023. 55 Z. 504 B. 1. 86 LINGA (N. 40° 55 W. N. 53° 23 E. N. 49° 41 W. 41. 80 ANDOY 2931. 18 J. 9. 87 J. 56. 63 DIEMETRIO N. 40° 55 W. N. 53° 23 E. N. 49° 41 W. 41. 80 ANDOY 2931. 18 J. 9. 87 J. 56. 63 DIEMETRIO N. 40° 55 W. N. 53° 23 E. N. 49° 41 W. 41. 80 ANDOY 2931. 18 J. 9. 87 J. 56. 63 DIEMETRIO N. 40° 55 W. N. 53° 23 E. N. 49° 41 W. 41. 80 ANDOY 2931. 18 J. 9. 87 J. 56. 63 DIEMETRIO N. 40° 55 W. N. 53° 23 E. N. 49° 41 W. 41. 80 ANDOY 2931. 18 J. 9. 87 J. 56. 63	AIME N. 22° 12° W W 31° 08 W N. 73° 35 E 8° 37° 53 E LANDOY 3200. 70 62. 66. 75. 52 56. 79 N. 38° 28 EV 108. 64 SIXTO N. 40° 50 W N. 37° 53 W N. 75° 09 ES. 4° 00 W LANDOY 3173.75 55. 79 40. 21 55. 27 LANDOY 3173.75 55. 79 40. 21 55. 27 LANDOY 3113.13 61. 56 28. 55 112. 67 N. 73° 28 E S. 54° 41 E FELINDA (N. 37° 16 W N. 56° 41 W N. 76° 53 ES. 29° 00 W LANDOY 9113.13 91. 88 56.12 42. 25 BREY, FOREST N. 26° 53 W N. 21° 57 E N. 73° 02 ES. 5° 03 W RESERVE 3064. 24 88. 55 1720. 41 144. 72 CREY, FOREST N. 38° 36 W N. 8° 42 W N. 39° 00 ES. 60° 12 ES. ROBOLIGO N. 38° 36 W S. 62° 31 E G. 7° 48 ES. 87° 16 W LANDOY 3023. 55 F80. 26 81. 96 (31. 06 RODALGO N. 38° 36 W S. 62° 31 E G. 7° 48 ES. 87° 16 W LANDOY 3023. 55 F80. 26 82. 47 32. 25 S. 8° 42 E S. 60° 27 W N. 48° 39 W IAIME N. 40° 55 W. N. 53° 23 E N. 49° 41 W N. 23° 43 E ANDOY 2931. 18 19.87 06.63 10.09 - DUE - WEST V. 36° 37 W N. 48° 39 W	ROLLO JAIME N. 62° 12'W N. 37° 08W N. 73° 35 E 8° 37° 53 E 8° 36° 55 E LANDDY 3200. 70 LEZ. 64; 75. 52 56. 79 04. 40 N. 38° 28 EV N. 37° 53 W N. 75° 09 E 8. 4° 00 W LANDDY JATO N. 40° 50 W N. 37° 53 W N. 75° 09 E 8. 4° 00 W LANDDY JATO N. 37° 16 W N. 37° 16 W N. 78° 28 E 8. 112.67 N. 73° 28 E 8. 54° 41 E ERLINDA N. 33° 16 W N. 54° 41 W N. 78° 53 E 8. 29° 00 W LANDDY JIJ3.13 A1. 88 FESERVE JOG 6. 24 SS. 55° 120.41 JATO RESERVE JOG 6. 24 SS. 55° 120.41 JATO N. 38° 36 W N. 8° 57 E N. 39° 00 E 8° 60° 12 E 8° 29° 22 W RESERVE JOG 8. 28° 55 J 120.41 JATO N. 38° 36 W N. 8° 42 W N. 39° 00 E 8° 60° 12 E 8° 33 W RESERVE JOG 9. 50° 52 E 10 J 144.72 45° 13 W RESERVE JOG 9. 50° 52 E 10 J 144.72 45° 13 W LANDOY JOZ 3. 55 J 25° 50 A JOS 36° 50° 12 E 8° 13 W LANDOY JOZ 3. 55 J 25° 64 JOS 36° 42 E 4° LANDOY JOZ 3. 55 W S. 60° 42 E 4° JOZ 3. 55 W JOZ 3. 56 W JOZ 3. 56 W JOZ 3. 55 W JOZ 3. 56 W	AIME N 42° 12' W 31° 08W N 73° 35 E 8 37° 53 E 8 36.55 E 8.53° 15 W LANDOY 3200. 70 62. 68 75.52 56.79 04.40 73.49 N.30° 28' W N.30° 55 W N.30° 53 W N.30° 55 W N.30° 55 W N.30° 55 27 N.73° 28 E 8.54° 41 E ERLINDA N.37° 16 W N.30° 58 W N.30° 58 E 8.50° 12 W N.30° 55 W N.40° 12 W RESERVE 3064. 24 88.55 1/2.67 242.25 ORGY, FOREST N.38° 36 W N.86° 42 W N.39° 00 E 8.60° 12 E 8.55° 38 W N.60° 12 W RESERVE 3023.55 25.04 81.96 131.06 95.28 135.76 RODRIGO N.38° 36 W N.86° 42 W N.39° 00 E 8.60° 12 E 8.55° 38 W N.60° 13 W RESERVE 3023.55 25.04 81.96 131.06 95.28 135.76 RODRIGO N.38° 36 W 8.62° 31 E 9.7° 48 E 8.50° 16 W N.42° 13 W R.78° 10 E LANDOY 3023.55 25.04 81.96 131.06 95.28 135.76 RODRIGO N.38° 36 W 8.62° 31 E 9.7° 48 E 8.50° 16 W N.42° 13 W R.78° 10 E LANDOY 3023.55 25.04 81.96 131.06 95.28 135.76 RODRIGO N.38° 36 W 8.62° 31 E 9.7° 48 E 8.50° 16 W N.42° 13 W R.78° 10 E LANDOY 3023.55 25.04 81.96 131.06 95.28 135.76 RODRIGO N.38° 36 W 8.62° 31 E 9.7° 48 E 8.50° 16 W N.42° 13 W R.78° 10 E LANDOY 3023.55 25.04 10.00 16 20 40 10 10 10 10 10 10 10 10 10 10 10 10 10

		RAIN G S	ANDD	I.S.T.A.N.C	E 5		Area In
	Cornel I	L= Line 1 2	Line 2 (3	Line 3 - 4	Line 4 - 5	Line 5 · 6	Sq. Meters
COSIT.		DUE SOUTH					
2000 2014 2014 2017 以 A.		6 10					4459
JAIME	N 35 105 W.	5 3.20 W	N. 76.33 W	N. 7. 46 W	N. 25°33 E	N. 29.225	7393
2	2963,48	208.16	42.26	73.48	95.25	45.01	7975
Ma ESTER	N 4/100 W		N. 21 27E		N. 38 13 E	V. 87 16 E-	— .
LANDOY	2817.38	25.00	13.75	37.89 /	31.88	74.35	(:
沙山流域特殊		S. 76 33 E			S. 17 46 W	J. 9° 35 W	
		142.26	49.53	181.98	32.9/	11.11	
		5.57 25 E	725				(9054
	指数的线线系统	10.29	23.34	11ar:120 72 111	14-0702 gm	AL 10 10 E	7004
ROLITO	N 41.00 W.	524 11 W.	N. 40 11 W	A. 13 33 W	N. 23 30 C	N. 4º 19 E	
	2817.38		18.71	2/. 22	2.0/	_53.00	
打工 指導彈導彈		5.67.38 E			S. 29'03 E	- ·	. 1107 -
是不可能的問題	主物 图 5 15 16 7 15	16.52	37.89	13.75 -	NEA'3Z'E	C 23'43W	. 1107
LIZABETH	140 55 W	W. 67° 38 W	16.12	27.00	67.93	S. 23.43 W	<u> </u>
LANDOY	2931.18	2 60 6 6			1.		
			S. 53 23 W				3852
		86.63	N 72:0/F	667.38E	C-38.16W	N. 65 03W	
EMELY	XX + / 150 //	VANDA OA	X IC II	1/8/. 80	1 25.11	110.00	1877
LANDOX:		0 -21.70 W	64.40 W	N. 49.14 K	N. 76 . 28 E	N.40 26 E	
TERESITA		38.86	10.87	164.54	34,75	18.32	
LANDOY	// // // V	N RO ASE		S. 35 º 16 E			
		1 70	27.00	1.20.20			3063
EDNA	100	NZITERN	N31.58 W	VN 10-101	5. 49º 14 E	S. 17:53 W	
GORRERO	2827.74	的時代アラートラー	27.49	42.35	· · · · · · · · · · · · · · ·	0.70	<u> </u>
		C 8 42 W	523 206	578 51 E	571 446	F1 16	2502
动力对导流的		2 19	15.28	7:085	3336		
RUBEN	V S TEST	8 63 05 6	N.85 4+1	V. N. 54°386			1188
APOSTOL	200/18	20.38	1-95.77	138.80		1 N.17 53 E	1100
LUDIGARIO	N. 42.52W	N. 64 40 E	S.85 41 E	13 27 W	107.27	8.16	1226
APOSTOL		10.87	95. 77	12.27	101.21	- Junior 1	
MERLA	W. 42°58 Y	ys. 85°/3 E	5.76 70 M	110 27	V N. 8 . 42 4		1942
	2996.10	107.27	29.03	119.77		Y /	
CELIAL	W 43 12 W	N29. 201	1/9.77	29.03	102.94	٠. ك	757
	2976.65	15.08	110.000			W. N. 74.40 W	
WAIDA N	THE PROPERTY AND A STATE OF THE	1 N: 78-57.1	111170	1 - K . 50	9.84	100.57	792
PALANOGE	2970.90	7.00	55.251	W C 59.48.1	WW. 61 32	W. 44 ° 3/W -53.6/	
MERLIE J	N. 43.07.Y	13:14-40	1 200 22	17.69	25.48	-53.6/	1852
	2970.90	V N. 55.35	6N 5010A		-	-N.79.36W	
DARIO	W42935	06 22	9.84	39.66	40.57	33.80	CONT.
LANDOY	2889.30	20,23					
CORRI	ci Frem	BLLMHI	Cad 544-D,	BOAC CAD			June199

MERLIE W. 43:07. W. 5174.40 E S. 55.35 W. 59.48 W. 6/32 W. 44.37 W

urvey	No	A 2 D Case N	oMur	n. of <u>BO</u>	AC .	Prov. c	MARINDUC)UE
Lot		Real Property of the Control of the	ARING.S	AND D.	ISTANC	E S	0	Area In
No.	Gairtant	Mun. to Corner 1	Line 1 · 2	Line 2 - 3 .	Line 3 - 4	Line 4 - 5	Line 5 - 6	Sq. Meters
	CONY	N. S.	N. 27 55 W					
	n a lagricu		55.05				, -	2258
							VS: 23:52 IV	
136	LANDOY	2872.62	37.42	17.71	18.71	29.39	37.27.	
				N. 24°58 W	N.72.53E			- 1 :: 1
			\$0.57	39.66	_26.88	Discoulant Control of the Control of	11 01150	. 2/65
							W. 28.56 W	
137	LANDOY	2872.62	6.10	231.07	21.22	17.71	37.42	707
		N. 40 . 34 W						020 -
138		29/2.3/	16.89	19.14	7.83	_18.56		226 -
		N. 41.46 W					I	99
139	LINGA !	2824.23/	29.39	23.27	9:78	27 550016	2 1 2 1 0 1 war En	737
	WENCESLAO	N. 41°00 W	N. 8/ 1/E	3-42-49W	N. 14 20.W	N.33 410	N. 24 19 2	513
140	LANDOY	28/7.38	123.34	44.37	0 57.77 E	23.2/	12.15	3/3
	FE	N. 41º 17 W	N.85 43 W	A4.37	10.29 /	37.05		444
141	PASTRANA	2789.71 N.42°28 W	14.73				· · · · · · · · · · · · · · · · · · ·	
	MARILOU.			9.78	35.11 .	21.23		558
146	MERAMBIL	2809.06 N 42 03 W.						
, 12		2775.99	117.41	136.11	17.77	36.26	•	627
145	MIRAMBIL	A. 42 ° 03 W	U COIF F	C. 85 43 F	C.6.11EV	C 35 20 W	W. 66.31.W	7
144	MARINA MIRAMBEL	2775.99	136.26	14.73	31.11 -	-12.71	15.96	713
777	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N. 41039 W						£
145	BERNABE	2764.31	131.11	48.18	48.36		1	711
115	ROMULO	N 410 38 W	N. 51.29W	X1.35 20E	N.64°42E	S. 79°58 E	S 34'29 W	اسو.
126	LANDAY	2676.36	-86:10	12.71	48.36	-67.24	89.85	533/
7,50	MILA	N. 41°38W	W. 34.29E	C. 3 °00 W	N. 84 . 10 W	- E.	hair.	
147	JIMENA .	2676.36	89:85	78.96	46.97	1		1852
	ARCADIO	W. 41°38 W	0.84º 10E	C. 10°10 W				
148	JIMENA	2676.36	46.97/	21.53/	50.17	•		504
	RONJON	N 410 38W	S. 58.50E	J. 3.47W	S. 51.014	S.63°30 V	N. 37.37 W	
149		2676.36	150.17	127.70.1	105.96	77.97	75.48	
0	1		N. 58 45 6				-	
	- 77		183.74	1				14564
	NANCITA:	N. 41 . 38 W	7	N. 13°35 W	N. 16°04 W	N. 1005	N23'06 E	
(150	APOSTOL	2676.36	183.74	47.38	43.92	122.07	44.67 -	
-	30000			8.50°29E	/ .			
47		.,	96:05	186.10	// .			1.6402,
	RUBEN	N. 45 . 44W	N.71º48E	N.36.30E	5.76.04 E	S. 8"14 W	S. 6.38 E.	
151	AP0570L	2870.21	128.58	1.6.41	154.72	20.26	25.04	
-				N. 49°48W	,		1	2000
		7 11.	31.40	184.97				3960/
	FIED CORRÉ			ad 544-D.		ma march E		

30 30 4				
CERTIFIED CORRECT. From	BLLM +1 C	ad 544-D.	ROAC CADA	TRE
JULY 19 , 2000	Copied by	;	, 19	Surveyed AFRILLY June 1999
THAT	Checked by	1	, 19	by LIBERATO A MARQUEZ Geodetic Engineer
Chief, Surveys Division, Region IV.	Checked by	1-	, 19	
Bv:	Verified by AJE	ERCIA .	10000	Sheet No. 11 of 15 slights

PRINTED BY LOG BOOK ENTERPHISES CO 104-B OUEZON AVE, QUEZON CITY TEL NO. 712 0228 AUTHORIZED BY THE LANDS MANAGEMENT UNTIL DECEMBER 31, 1996

		Case I	NoMu	n. of	`	Prov.	ot	
10.	1 300	В	E A RAIN GAS	SANDD	ISTANC	ES		
ەt No.	Claimant	Mun. to	Line 1 - 2	Line 2 - 3	Line 3 · 4	Line 4 - 5	Line 5 - 6	Area In Sq. Meters.
10 m		Corner 1		Line 2 · S.	Lines	Lifter 4 - 5	· Line 5 · 0	
	BICHAR	W. 44 · 11 W	N. 76 17 E	5.65°41E	S.16°40W	N. 76°04	NN. 23 54 E	
52	APOSTOL	2868.88	24.47	124.55	42.69	54: 72	23.72	2187
		1	N. 42 17 E			·		
	(A) (A) (A) (A) (A) (A)	11 10 25 10	14.12	1 - 2 - 2	0 -200 - 0	0 0000	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
53	ANDY						N,89 11 W	/
95	LANDOY	2889.30	X 55.05	33.80	17.41	15.96	96.05	
			33-77 /	7	-	 		2732
	MUY	1144. 16 W			N 20'025	5 9°0/ W	1 S.M 20E/S76-17	
74	LANDOY	2868.88	17.08	15.80	46.62	46.63	9.29 / 24.47	808
	DARIO		N. 55 3/W					000
5	LANDOY	2868.88	31.36	26.03	15.80	-17.08		447.
			N. 71 º 44 E				161.318	
6	JIMENA	2987.74			19.97	34.35	25.48	
-					N. 59'53 W	N. 57.235	VN. 52 14W	
			46.62	26.03	8.15	19.92	15.00	
			N. 43.22W	N. 25°5/W				
			32.26	9.42	131.52			5026
	The state of the s		S. 44°31 E				1	
_	APOSTOCI			34.37	19.97	40.80	C 710.50 5	1215
0.00	· · · · · · · · · · · · · · · · · · ·						5-51°58 E	
8	JIMENA	2981.74	31.52 S. 21.48 E	27. 43	125.91	80:95	23.49	
			37.59		 		 	3041
	MELOCENA	N. 45 04 W	5. 85°38W	W. 21050W	N. 60 32 W	S. 50.04E	N. 73 . 42 E	
	ESCARDA		38.01	19.55	,30.06	125.91 V	27. 43	
		34	S. 25 .51E	S. 68 . 01 W	1			
		- in-	9:42	33.77				1361
- +			H. 68:01E			N. 32 18 W	17211	1030
0	PENASCOSAS	2987.08	/ 33 77.		148.811	73.98	1	1838
	+		1.	5418	/			
			17			1 700 711		
			N.10011 8					632 -
-	JAMIG		48.81	15.00	\$ 2.15 8.57° 23 E	S. 6.06 K		032
			N. 76 13 W	N.7.3/E	19.92	35. El/	1	725
	LANDOY	2884.8/		8.82.49 W			5.55.31E	
	37750	N. 44° 11 W	14.12	27.32	35.81	18.15	31.36	761
	ESCARDA RUBEN		N. 25°40E	-	77			
	APOSTOL JR.	7 7 7	144.81	27.32	23.72	16.41	28.58	944
			5.32 18 E					
7	JAMIG	2987.08	73.98	18.95	36.26	31.73	1	923
					74			
TIF	IED CORREC	II. From B	LLM#1 Cad	544-U, BO	AC CADAS			
	July 11.	9 100 Co	opied by	; <u>·</u>	, 19_	Surveye	March - Jul	7 <u>e</u> 1999
	win	CI	necked by		, 19_		SERATO X NA	ROUEZ
	HW ->		isched by	1	, , ,	. Бу	. Geodesic En	
AND	RES L. YALE	NCIA	necked by '		. 19_		(.	
ef,	Surveys Division	, Region V C	A.					

PRINTED BY LOG BOOK ENTERPRISES CO 104 B QUEZON AVE , QUEZON CITY TEL NO. 712 0728 AUTHORIZED BY THE LANDS MANAGEMENT UNTIL DECEMBER 33, 1996