IIS	Da-:	Name of NISs	Name of Main Canal	-			D					e									D.I.						Total of	Total of
ło.	Region	Name of Niss	Main Canal	1-	T ==	I	Drop					Siphon	. 1	٠.	+	A.	ueduct				Bridge			D	ainage Crossing		Each Line	Each NIS
				Cond.	Турс	Qty	Unit	U/C	Amount	Cond.	Турс	Q'ty Un	it U/C	Amount	Cond.	Type Q'ty	Unit U/C	Amount	Cond.	Type   Q'ty	Unit U/C	Amount	Cond.	Type Q't	y Unit U	C Amount		
1		Upper Chico	Chico	Mode.																							32,124,000	48,877,0
- 1			1	mode.																							6,832,000	
١																											888,000	
- 1	i																											
- 1		l	Talaca Catch																									
- 1			-																									
- 1	CAR	į.	Dive. Canal 2													<del>                                     </del>		-									8,500,000	
ľ	CAR																				<del>                                     </del>						*,,	
- 1	l	ł	Minagbag			-											<del>                                     </del>		- 6		<del>  </del>							l
- 1			minagoag	_	-	+									<b></b>						<del>  </del>		-				U	
- 1	l		<u> </u>												-			-					_					
- 1	ļ	1	Barucboc			1				-																	533,000	
_	i																											
2		Hapid																										
3	l	West Apayao Abulog	1	1																								
4 5 6		Bonga PIS-1	Bonga Canal # 1																- 8								0	
5	1	Bonga PIS-2	Bonga Canal # 2	<b>—</b>																							249,000	249,0
<u>-</u>	i	Bongs PIS-3	Bonga Canal # 3	<del></del>	·	•															<del>  </del>						83,000	83,0
7		Bonga PIS-3				+		022.000	*******	0			000 00				+ + +				<del>                                     </del>			<del></del>	<del></del>			
′ ∤	ļ	Lacag Vintar	M. C. # 1	Severe	M	4	pusce .	222,000	444,000	Severe	CM.	1 pia	CE 242,UL	0 222,000		<del>  </del>	<del>                                     </del>		Severe	M 2	place 222,00	0 944,000	Severe	M 1	place 222,	UOU 222,000	16,782,000	16,782,0
- 1	ĺ	1	M. C. # 2		-	+							-								<del>                                     </del>							
	l		M. C. # 3		1												1											ļ
8	ŀ	Nmc Pasuquin	Nmc Pasuquin																								4,797,000	4,797,0
9	ł	Dingras	Dingras Int.							Severe	M	1 pla	ce 222,00	0 222,000													222,000	222,0
0	I	Bolo	N/A																								5,343,000	5,343,6
П	l	Cura	Cura Int.																- 1								7,274,990	7,274,0
12	1	Nucva Era	Nucva Era	<del></del>																							3,613,000	
8 9 10 11 12	1	Madongan Area	Right M. C.	1		1				-					1								<del></del>					
٠- ا	1	arculkan Cress	L-AM C	6		100		222 000	3 330 000	0				0 200 000	6		+	000,000	C		t . l.	0 222 242	6			000 22202	888,000	24,056,0
- 1	I	1	Left M. C.	Severe	M	10	bruce	***************************************	2,220,000	Severe	М	: Play	00   KKKU	0 222,000	Severe	MI	place   222,000	457,000	Severe	M 10	place 222,00	0 2,220,000	Severe	M 3	place 222,	000 666,000	22,836,000	l
_	ł	<del></del>	_																		<u> </u>						332,000	
14		Solsona Area	Right M. C.																Godd				Good				2,132,000	4,264,6
			Left M. C.																Godd				Good				2,132,000	
15	1	Labugaon Area	Labugaon																Godd				Good				3,731,000	5,063,0
- 1			1 -																								1,332,000	1
- 1		l .				1					h										· · · · · · · · · · · · · · · · · · ·						0	1
- 1	ľ	ł				1 1					l					<del>                                     </del>					<del>  </del>							
	ł			+		-											+				<u> </u>		_					
16	l	Papa Arca	M. C. # 1																								0	
	Region I		M. C. # 2																								0	
17 18 19 20	1	Sta. Maria-Burgos	Sta. Maria-Burgos																Mode.								2,514,000	2,514,0
18	]	Sta. Lucia-Candon	Sta. Lucia-Candon																Mode.								4,174,000	
19	1	Tagudin	Tagudin																								0	
20	1	Amburayan	Amburayan								1								Mode.								5,834,000	8,276,0
٠ ا	1		ransara yan			+					· · · · · · · · · · · · · · · · · · ·			-		<del>  </del>	†				<del> </del>						1,071,000	0,270,0
- 1	ŀ				-	-									<b>H</b>	<b>————</b>			Mode.		l						1,776,000	
- 1	l				-	1															l						666,000	į .
$\dashv$	4														4													
21	4	Ambayoan	Ambayoan Int.			1																					31,658,000	
- 1	J			l.																							83,000	
22	J	Ambayoan-Extension	1.																									
23	1	Dipalo	Dipalo																								4,994,000	4,994,0
22 23 24	1	Masalip	Agoo M.C.	1						Severe	М	1 1	co 222 N	0 222,000													4 041 000	8,782,0
1	l	1	Masalip M.C.	1		1										1	1 1				1						4,041,000 3,764,000	i
ı	1	1 '	Gumacbao							<del></del>								-			h 1						977,000	1
<del>,,  </del>	1	Lower Appo		Good	1	-											1	-					$\vdash$					-
25 26 27 28	1	Lower Agno	Lower Agno	0000		+											1				+						0	
40	ł	San Fabian	San Fabian		-	+ 1										1	1 1										- 6	
<u>"</u>	i	Dumuloc	Dumuloc	+						$\vdash$					-	1							-				1,066,000	1,066,0
82	1	Agno	Agno																									1
- 1	I	1	1																									1
	J	L																										l
29	1	Sinolacan	Sinolacan #1																		T T							
- 1	ŧ	1	Sinolacan # 2	T								1																1
30		Visitacion	1																_									
ī	1	Baus	Baua							Severe	M	4	- 222 0	0 888,000		<del>                                     </del>							-				10,254,000	12,252,0
٠ ا	1	<del></del>	1		1					SCYCLE	- "	of the Park		- 000,V(N)		<del>  </del>	·				1							12,232,0
- 1	ł	1	1	⊢	-					<b></b>	<b></b>				4	H	4				1	-1	<b> </b>				1,998,000	i .
ᅴ	4 .			_						$\overline{}$																		
2	1	Banurbur Creek	San Lorenzo																								533,000	7,476,0
	i	L	Nagsabaran							Severe	М	i pia	ca 222,00	0 222,000				T									6,943,000	
3	1	Magapit PIS	Magapit M.C.																									1
- 1	1	1																										
4	Region II	Apayao-Abulog	Dacao	1														-			<del>1</del>	-1					l	64,519,0
٠ ا	1		Swan	-		1	-	······································		Mode.									34.1	<del></del>	<del>  </del>						40.2222	04,319,1
ı	I	Į.		$\vdash$	1	1													Mode.								52,464,000	
1	1	1	1	$\vdash$	-	4				Severe	М	i pia	ce   222,00	0 222,000	-		1		Severe	M 5	place 222,00	U 1,110,000					2,442,900	
-	I	1	1	-						Mode.				4					Mode.								5,192,000	1
. 1	I	1	1																Mode.				Mode.				4,199,000	
_}	j	L																									222,000	1
5 6 7	1	Pamplona																										
5	1	Dummun	Dummun																								59,500,000	59,500,
╗	1	Zinundungan	Sicalao		10000										-						<del>1</del>	+					59,500,000	59,500,0
					V0000000000000000000000000000000000000		r-management (ii)																					

Table A3-14 Severe Functionality of System

	,	<del>,</del>		A3-14			Func							1	
NO.	Region	NIS	Diversion Dam.	Diversi Total of Severe	on Dam Total of Number	Pumpin Total of Severe	g Station Total of Number	Total of Severe	nal Total of Number	Total of Severe	Total of Sven Total of Number	%	Good 0-6	Moderate 6 - 27	
1		Upper Chico	Chico	9	59	0	0	27	92	36	151	24		- 1	1
	CAR		Talaca Catch		-	. 0	0			0	0				
2		Hapid	Hapid	0	0	0	0	0	0	0	0	-			
3		West Apayao Abulog IS Bonga PIS-1	West Apsyso Abulog	0	0			0	0 12	0	0 12	0			
<u>4</u> 5		Bonga PIS-2	Bonga Pump # 1 Bonga Pump # 2	0	0	1	21	7	16	8	37	22		1	
7		Bonga PIS-3 Laoag Vintar	Bonga Pump # 3 Vintar	2	24 33	0	21 0	29	12 44	31	57 77	5 40			<del>                                     </del>
			N/A	2		0	0	2	8	0 4	0 14	29			
8		Nmc Pasuquin	1		6	0	0			0	0				<u> </u>
9		Dingras	Dingras Int.	0	18	0	0	0	20	0	38 0	0	1		
10		Bolo	N/A	2	24	0	0	0		0	32 0	6		1	
11		Cura	Cura Int.	4	14	, 0	0	9	16	13	30	43			1
12		Nueva Era	Nueva Era	2	24	0	0	6	8	8 0	32 0	25		1	
13		Madongan Area	Madongan	11	37	0	0	28	40	39 0	77 0	51	-		1
14		Solsona	Solsona Area	7	30	0	0	6	8	13	38	34			1
15		Labugaon Area	Labugaon	7	27	0	0	10	36	0 17	0 63	27		1	
16		Papa Area	Papa	7	30	0	0	9	32	0 16	62	26	-	-	-
	Region I					0	0			0	0				
17		Sta. Maria-Burgos	Sta. Maria-Burgos	1	24	0	0	0	20	0	44 0	2			<u> </u>
18	] <i>:</i>	Sta. Lucia-Candon	Sta. Lucis-Candon	0	30	0	0	0	20	0	50 0	0	1		
19		Tagudin	N/A	1	30	0	0	0	16	1	46	2	1		
20		Amburayan Ambayoan	Amburayan Ambayoan Int.	7	37 26	0	0	11	48 24	14 18	85 50	16 36			,
22		Ambayoan-Extension	<del>                                     </del>	1	24			0	0	0	9 24	4			
23	1	Dipalo	Dipalo	4	30			9	20	13	50	26		I	
24		Masalip	Masalip	3	27			16	36	0 19	63	30			
25		Lower Agno	ļ	1	30			1	24	2	0 54	4	1		
26		San Fabian	San Fabian	Ö	36			0	16	0	52	0			
27		Dumuloc	Dumuloc	3	31			2	16	0 5	0 47	11		1	
28		Agno	Agno	5	18			26	56	0 31	74	42			
										0	0				
29		Sinolacan	Sinolacan	0	31			0	28	0	59 0	0			
30 31		Visitacion Baua	Visitacion Baua	0	24 39			13	0 24	0 17	24 63	0 27		1	
32		Banurbur Creek	San Lorenzo	6	54			12	32	18 0	86 0	21		- 1	
			Nagsabaran							0	0				
33		Magapit PIS	PIS	0	21	0	17	10	40	0 10	0 78	13		1	
34		Apayao-Abulog	Dacao Swan	1	46	0	0	18	104	19	150 0	13		1	
			Swan			0	0			g	0				
35 36		Pamplona Dummun	Dummun	3	6 20	0	0	0	9	3	6 29	10		1	
37	Region II	Zinundungan	Sicalao	4	20	0	0	4	16	8	36 0	22		1	
38	-	Baggao	Duba	11	40		V	0	36	11	76	14		1	
			Pallagao					-		9	0				
39 40		Iguig-Alcala-Amulong PIS Lower Chico	PIS Chico Intake	. 0	0			0 5	20 12	0 5	20 12	0 42			1
41		Solana PIS	PIS	0	0	0	17	0	20	0	37	0	1		
42 43		Pinacanauan San Pablo Cabagan	Pinacanauan Dalena Dam	0	0 6	0	0	5	20 32	2 5	20 38	10 13		1	
44	]	Turnauini	Tumauini Mallig&Casili	0	30 30	0	0	2	12 20	2	42 50	5 2	1		
		Mallig				0	0			0	0				
46 47		Bagabag MRIIS Distric I	Bagabag Intake Baligatan	1	30 33	0	0	18 86	32 224	19 87	62 257	31 34			
48		MRIIS Distric II	Baligatan	0	24			41	104	0 41	0 128	32			1
49	MRIIS	MRIIS Distric III	Siffu	0	36	0	84	2	20	2	140	1			
50	ν.	MRIIS Distric IV	PIS	0	0	1	21	20	163	0 21	0 184	11		1	
51 52		Nayom		0 2	0 21	0	0			0 2	0 21	10		- 1	
53		Bayto Camiling	Magsaysay	2	24	0	0	27	64	29	88	33			1
54	,	Tarlac	Tarlac	0	30	0	0	14	24	0 14	0 54	26		1	
			<u> </u>	0	8	0	0	0	0	0	54 0 8	0			
55 56		San Miguel Bucao	Bucao	0	24	0	0	0	0	0	24	0			
57	Region III	NEPIS	PIS	0	0	0	0	0	0	0	0				
58		Pampanga	Pampanga Delta	0	24	0	0			0	24	0			
59		Porac	Porac	0	30	0	0	0	16	0	46 0	0	1		
60		Gumain	Gumain	3	30			4	12 0	7	42 0	17		- 1	
61		Colo	Colo	0	0					0	0				
62		Caulaman Angat	Caulaman A.A.R.D.	1	28 47			0 19	120	1 20	28 167	12		1	
63										0	0	THE PERSON NAMED OF THE PE			

NO.	Region	NIS	Diversion Dam	Diversi Total of	on Dam Total of	Pumpin Total of	g Station Total of	Ça Total of	Total of	Total of	Total of Svere	%	Good C	assification Moderate	
64		Maasim	Name Upper Maasim	Severe 17	Number 101	Severe 0	Number 95	Severe 0	Number 24	Severe 17	Number 220	8	0-6	6 - 27 1	27 - 100
04		Ividasini			., 101					0	0	-			
	Region III		Lower Massim # 1							0 0	0 0				
	_		Lower Massim # 2							0	0				
65		Disalit Creek	Disalit Creek	0	21			0	16	0	37	0	1		
66 67		UPRIIS District I UPRIIS District II	Lupao Atate	0	38 30	0	0	0	20 24	0	58 54	0	1		
68		UPRIIS District III	Lower Talaver	1	57	0	0	6	116	0 7	0 173	4	1		
	UPRIIS	Of Raid Distant III				0	0		- 110	0	G				
	UPKIIS		Murcon							0	0				
69		UPRIIS District III (Vaca)	Vaca	6	23			0	24	6	47 0	13		1	
70		UPRIIS District IV	Pefiaranda	9	18	0	10 0	. 0	17 0	12 0	45 0	27		1	
71		Molino		0	14			0	0	0	14	0	1		
72	-	Embarcadero-Baluctot Luksuhin-Makuling						0	0	0	0				
74 75		Pasong Kastila-Julian Bankud			-			0	0	0	0				
76 77		Butas Marcelo Plucena-Bayan	Cavite					0	· 0	0	0				
78		Butas-Lawang Bato	Cavile					0	. 0	0	0				
79 80		Navarro Matanda						0	0	0	0				
81 82		Balayungan Tres Cruses						0	0	0	0				
83		San Agustin-Pasong Buaya						0	0	0	0				
84 85		Culong-Culong Sahing				0,	0	0	0	0 0	0				
86 87		Agos Palico	N/A Palico	0	18 30	0	0	11 4	24 24	11 4	42 54	26 7		1	
88	1	Cabuyao PIS	San Cristobal	14	30	0	0	6	12	0 20	0 42	48			1
							•			0	0				
89		San Cristobal	Campana	8	30			8	16	16 0	46 0	35			1
90	•	Diezmo PIS	Diezmo	4	30			10	20	14	50	28			1
91		Macabling	Macabling	8	43	1	21	10	20	19 0	84 U	23		1	
92		San Juan	San Juan	4	30	0	0	8	16	12	46	26		1	
93		Sta. Maria	Mata	0	0	0	0	4	32	0 4	0 32	13		1	
94		Mayor	Sta. Maria Mayor	0	0			0	12	0	0 12	0	1		
95		Dambo PIS	PIS	6	21 24	0	17	0	0 24	6 6	38 48	16 13		1	
96	Region IV	Sta. Cruz	Sta. Cruz	6		0	0			0	0				
97		Mabacan	Mabacan	1	22	0	0	2	20	3 0	42 0	7		1	
98		Balanac	Balanac	4	24	0	0	1	12	5 0	36 0	14		1	
99		Lumban	Lumban	0	31 22	0	0	2 2	4 16	2 2	35 38	6 5	1		
100		Malaunod	Malaunod	0		0	0			0	0		'		
101		Dumacaa	Dumacaa	6	30	0	0	2	12	8	42 0	19		1	
102		Hanagdong	Hanagdong	2	30	0	0	5	12	7 0	42 0	17		1	
103		Lagnas	Lagnas	1	30	. 0	0	7	16	8	46	17		1	
104		Pagbahan	Intake	12	15	0	0	2	20	0 14	0 35	40			I
105		Baco Bucayao	Baco Bucayao	6	30	0	0	0	20	6	50 50	12		1	
106		Mag-Asawang Tubig	Baco Bucayao	6	30	0	0	0	20	0 6	0 50	12			
						0	0	0		0	0				
107		Amnay-Patric Mongpong	Patrick Intake N/A	0	13 0	0	0	0	0	0	13 0	0	1		
109 110		Pula	N/A Bansud	0	0	0	0	0	0	0	0 4	0	1		
111		Lumintao	Intake	0	21 21	0	0	8	28 9	8 0	49 30	16 0	1	1	
		Caguray	Caguray			0	0			0	0				
113 114		Cantingas Batang-Batang	N/A Betang Int.	0	20 23	0	0	0 4	0 40	0 4	20 63	<u>0</u>	1	1	
115		Malatgao	Malatgao	0	43	0	0	7	20	0 7	0 63	11		,	
						0	0	14	60	0 14	0	21			
116 117		Daet Talisay Malogdon	Bibirao Int. Malogdon	0	8 24	0	0	8	20	8	44	18			
118	4 1	Libmanan Cabusao PIS	Libmanan Cabusao	0	15	0	0	0	0	0	0 15	0	1		
119		Tigman-Hinagyanan	Timan	. 0	48	0	0	- 8	36	8	84 0	10		1	
		* .	Hinagyanan				U			0	0				
120		Inarihan	Inarihan	0	24			9	20	9	0 44	20		1	
121		Cagaycay	Cagaycay	0	24			4	20	0 4	0 44	9		1	
	Region V								0	0	0				
122 123		Barit Rida	Barit Rida	0	0			0	0	0	0				
124 125		Buhi-Lalo Mahaba	Buhi-Lalo Mahaba	1	21 36			0	0 16	1 10	21 52	5 19	1	-	
126	3	Nasisi	Nasisi	0	24			8	20	8	44 0	18		1	
127		Ogsong	Ogsong	3	24			6	12	9	36	25		1	
128		Hibiga	Hibiga	2	24			5	16	0 7	0 40	18		1	
		-	L							0	0				

<u> </u>		T	T	Diversi	on Dam	Pumpin	g Station	Ca	nal		Total of Svere	, , .	c	lassification	n
NO.	Region	NIS	Diversion Dam Name	Total of Severe	Total of Number	%	Good .0-6	Moderate 6 - 27							
129		San Francisco	San Francisco	Severe 6	Number 18	Severe	Hunner	Severe 6	Number 12	12	30 0	40	,5-0	1 2	1
130	Region V	San Ramon	San Ramon	7	21			5	8	12	29	41			
131		Aklan	East Intake	13	57			17	32	0 30	0 89	34			1
			West Intake							0	00				
			Dumga							0	0				
132		Panakuyan	Panakuyan	,	24			13	24	0 14	0 48	29			-
133		Sibalom-San Jose	Tipuluan	0	30			10	24	0 10	0 54	19			
	·							9	36	- 0	0 63	14			
134		Mambusao	Mambusao	0	27					9	0			1	
135		Jalaur-Proper	Jalaur	3	28	10	46	0	40	13 0	114 0	11		1	
136	Region VI	Jaluar- Extension	Jaluar	3	28	0	- 0	3	24	6 0	52 0	12		1	
137		Suague	Suague	1	21	0	0	5	12	6 0	33 0	18		1	
138		Sibalom-Tigbuan	Sibalom	3	21	0	0	10	24	13 0	45 0	29			1
139		Aganan	Aganan	2	24			8	20	10 0	44	23		1	
140		Sta. Barbara	Sta. Barbara	4	21			8	16	12 0	37 0	32			1
141		Barotac Viejo	Barotac Viejo	0	21	0	10	4	20	4	51 0	8		1	
142		Bago	Bago	0	24	0	0	23	52	23	76	30			
143		Pangiplan	Pangiplan	2	24	0	0	12	24	0 14	0 48	29			1
144	·	Bohol	Maliano	0	5	0	0	0	0	0	<u>0</u> 5	0	1		
145	Region VII	Capayas	Capayas	0	15	0	0	0	0	0	0 15	0	1		
146		Mainit	Mainit	0	24	0	0	8	24	8 0	48 0	17		1	
147		Pongso	Pongso	1	24	0	0	1	20	2	44 0	5			
148		Bao	Bao	0	24	0	0	19	44	19	68 0	28			1
149		Binahaan North	Tingib	0	54	0	0	2	36	2	90	2	1		
			Dapdap			0	0			0	0				
150		Binahan South	Binahan South	0	35	0	0	0	12	0	0 47	0	ī		
151		Lower Binahaan	Candi	0	30	0	0	0	20	0	50 0	0	1		
152		Tibak	Malirong	0	87	0	0	12	36	12 0	123 0	10		1	
			Vectoria			0	0			0	0				
153	Region VIII	Daguitan	Daguitan	0	30	0	0	0	28	0	58 0	0	1		
154	-	Gumarona	Gumarona	0	30	0	0	0	20	0	50 0	0	1		
155		Balire North	Balire North	11	24	0	0	8	8	19	32	59			1
156		Balire South	Balire South	12	24	0	0	13	16	0 25	40	63			1
157		Ibawon	Ibawon	6	24	0	0	11	16	0 17	0 40	43			
158		Gibuya	Gibuya	2	24	0	0	13	20	0 15	0 44	34			1
159		Bito	Bito	0	11	0	0	3	28	0 3	0 39	8		1	
160		Hindang-Hilongos	N/A	0	30	0	0	1	60	0 1	0 90	1	1		
161		Das-Ay	Das-Ay	1	21	0	0	1	24	0 2	0 45	4	1		
162		Sibuguey Valley	Sibuguey	0	48	0	0	0	40	0	0 88	0	1		
.52			Dipili	0		0	0		.,	0	0		·		
<u> </u>	.*	Directo		, ·	69	0	0	1	28	0 2	97	2			
163		Dipolo	Dipolo		69	0	0	1	28	0	0	- 4			
			Timonan Guitran			0	0			0	0				
164	Region IX	Salug	Salug	0	48	0	0	0	44	0	0 92	0	ī		
	Bron IV		Salug Diut	<u> </u>		0	0			0	0 0				
165		Labangan	Labangan	2	84	0	0	6	40	8	0 124	6			
			Dipaya Intake			0	0			0	0				
			Pulacan S. D.			0	0			0	0				
			Lantian S. D.			0	0			0	0				
166		Bubunawan	Bubunawan	0	8	0	0	0	0	8	8	0	I		
167		Manupali	Manupali	. 1	27			1	20	2 0	47 0	4	1		
168		Pulangui	Pulangui	0	24			2	128	2 0	152 0	l l	1		
169	Region X	Roxas-Kuya	Roxas-Kuya	0	24			0	24	0 0	48 0	0	Ī		
170		Muleta	Muleta	0	74			1	44	1 0	118 0	_	1		
			Kulaman							0	0				
		ŀ	Kuya Pick-up 1							0	0				
لـــا	·	L	Kuya Pick-up 2				L			9	91				

	I	T	T	Diversi	on Dam	Pumoin	Pumping Station	Ca	nai		Total of Svere		С	lassification	
NO.	Region	NIS	Diversion Dam Name	Total of Severe	Total of Number	%	Good 0 - 6	Moderate 6 - 27							
171		Rugnan		3	24			0	0	3	24	13		1	
172	Region X	Maranding	Maranding	3	30			3	20	6	50 0	12		1	
173		Lupon	Tag-ugpo	2	27			3	16	5	43 0	12		1	
174	1	Batutu	Batutu	0	40			8	20	8	60 0	13		1	
175	1	Saug	Saug	0	30			5	48	5	78 0	6		1	
176		Libunganon-Left	Libunganon	0	24			0	16	0	40 0	0	- 1		
177	Region XI	Lasang	Lasang	7	30			12	24	19 0	54 0	35			1
178		Libunganon-Right	Libunganon	13	30			24	48	37	78	47			1
179		Kipaliku	Kipaliku	10	31			5	12	0 15	0 43	35			1
180		Mal	Dongsin Pekong	2	27			8	28	0 10	- 0 - 55	18			
181		Padada	Padada	0	- 18			0	0	0	0 18	0	1		
182		Alip	Alip	6	30		1	7	20	0 13	50	26		1	
183	-	Talayan	Talayan	0	3			0	16	0	0 19	0	1		
184	1	Maridagao		8	24			0	0	0 8	0 24	33			,
185	1	Libungan	Libungan	8	30			6	32	14 0	62 0	23		1	
186	1	Kabulnan		2	21			0	0	2	21	10		1	
187		Kabacan	Kabacan	4	34			0	20	4	54 0	7			
188	1	Pagalungan	Pagalungan	2	23			0	20	2	43	5	1		
189		Mlang	Ugpay	2	17			2	20	4	37 0	11		1	
190		Malasila	New Barbaza		18			1	16	5 0	34 0	18		-	
191	Region XII	Lambayong	Lambayong	1	33			8	36	9	69 0	13		1	
192	1.	Tacurong (Dumaguil)	Dumaguil	2	27	-		6	16	8 0	43 0	19		1	
193	1	Allah-1	Surallah	4	23			5	24	9	47 0	19		1	
194		Allah-2	Sto. Nifio	0	23			5	24	5	47 0	11		1	
195		Banga	Banga	0	30			2	24	2	54 0	4	1		
196	1	Marbel-1	Marbel-1	1	24			11	24	12	48	25		1	
197		Marbel-2	Marbel-2	7	24			15	20	22 0	44	50			I
198	1	Siluay	Siluay	1	30			0	20	1 0	50	2	ī		
199		Buayan	Tinagacan	1	30			2	16	3	46	7		1	
200		Cabadbaran-Taguibo	Cabadbaran	7	24			5	20	12 0	44	27			1
201	1	Cantillan	Cantillan Int.	3	27			4	20	7	47	15		1	
202		Tago	Sagbayan	.0	40			6	40	6 0	80	8		1	
203	Region XIII	Andanan	Andanan	0	24			7	16	7 0	40 0	18		1	
204	1 .	Gibong	Gibong	1	36			0	11	1 0	47 0	2	ı		
205	1	Simulao	Simulao	0	24			6	52	6	76 0	8		ı	
		Total		439	4,901	13	380	1,098	4,653	1,550	9,934	2,744	61	85	36
		Average		2	24	. 0	2	. 5	23	8	48	13	0	0	0