

**4. Results of Interview Survey**  
**- Calamity and Causality by Natural Disaster -**





DT II 4.1 Results of Interview Survey – Calamity and Causality by Natural Disaster – (3/8)

No.	Brgy. Name	Purok	Municipality	Kind of Disaster	Name of Disaster	Date			Depth (cm.)	Duration (hrs/Days)	Affected Area (ha)	Agricultural Damage (Peso)	House Damage				Line Canal Damages (Peso)	Properties along the road (Peso)	School Damage (Peso)	Multipurpose Damage				No. of Evacuees				Casualties				Fishpond		Livestock/Poultry		Farmland		Brgy. Road National Road	
						Month	Date	Year					No.	Peso	No.	Peso				Barangay Hall (Peso)	Road (Peso)	Day care (Peso)	Families (Nos)	Person (Nos)	Died (Nos)	Injured (Nos)	Missing (Nos)	homeless (Nos)	Damage (ha)	(Peso)	Damage (head)	(Peso)	Damage (ha)	(Peso)					
E-19	Binitayan	6	Daraga	Flood	Typhoon Sisang	November		1987	78	1 & 2																										Purok 2,3,6			
		1-6			Heavy rains	January		1994	60	1 day																													
		1-7			Typhoon Rosing	November	1-7	1995	83	1 days																													
		1-7			Typhoon Loleng	October	21-22	1998	87	2 days																													
E-20	Budiao	1-4	Daraga	Flood	Typhoon Rosing	November	1-3	1995	78.62	1 days	51	750,000																											
		1-4			Typhoon Garding	1994		1994	77.40	1 days	20	280,000																											
		1-4			Typhoon Loleng	October	21-22	1998	77.50	1 days	47	630,000																											
		1-4			Drought	El Nino					27	175,000																											
E-21	Busay	5,6	Daraga	Flood	Typhoon Rosing	November	1-3	1995	25.27	2 days	50	475,000	10	500,000																									
					Mudflow	Heavy rains																																	
					Mayon Eruption																																		
					Debris flow	Heavy rains																																	
		1,2,3			Drought	El Nino		1997-98																															
		5,6			Flood	Typhoon Loleng							2	100,000	2	30,000																							
E-22	Culliat	1,2,3	Daraga	Flood	Typhoon Loleng	October	21-22	1998	76.62	2 days	9	84,000	4	200,000	10	1,650,000																							
					Debris flow	Heavy rain																																	
E-23	Klikaw	1	Daraga	Flood	Typhoon Sisang			1987	45	1 day			200	3,600,000																									
					Typhoon Rosing	November	1-3	1995	328	1 day	20	185,000	50	750,000																									
					Flashflood	Typhoon Akang		1994	350	1 day	62	580,000																											
					Flood	Typhoon Loleng	October	21-22	1998	76.25	2 days	20	200,000	19	180,000	400	800,000																						
		2			Drought	El nino		1998			25	2,350,000																											
					Pyroclastic Flow	Mayon Eruption		1993																															
					Debris flow	Mayon Eruption		1968																															
					Mudflow			1968																															
E-24	Malabog	1,2	Daraga	Flood	Heavy rains			1981	106.71	1 days	107.5	537,000																											
		1,2			Typhoon Rosing	November	1-3	1995	95.71	1 days	99.79	498,000																											
		1,2			Typhoon Loleng	October	21-22	1998	105.6	1 days	110	715,000	3	150,000	21	31,500																							
E-25	Malabago	3,4	Daraga	Flood	Typhoon Rosing	November	1,3	1995	80.55	1 <sup>1/2</sup> days	158.5	1,000,000	100	2,500,000	55	825,000																							
		3,4			Typhoon Sisang	October		1987	80.48	1 days	262	80,000																											
					Typhoon Loleng	October	21-22	1998	81.25	2 days	217	8.8 M	13	65,000	50	750,000																							
					Landslide	Typhoon Sisang	October	1987																															
					Lava Flow	Mayon Eruption		1948																															
					Mudflow	Mayon Eruption		1978			241	1.2 M																											
		1,4			Debris Flow	Mayon Eruption		1993			220	1.3 M	2	99,000	104	1.5 M																							
E-26	Matnog	3	Daraga	Flood	Typhoon Sisang			1987	76.5	1 days	18.3	116,385																											
		1,2			Drought	El Nino		1998			6.58	73,692																											
					Mudflow	Mayon Eruption																																	
					Debris flow	Mayon Eruption		1994																															
					Lava flow	Mayon Eruption																																	
					Flood	Typhoon Loleng	October	21-22	1998					2	100,000	63	945,000																						
E-27	MIHsi	1-4	Daraga	Flood	Typhoon Akang	January		1994	68	1 days	0.5	125,000																											
		5-7			Typhoon Loleng	October	21-22	1998	73	2 days	60	7,200,000																											
					Lava flow	Mayon Eruption		1993																															
					Landslide																																		
		1-7			Drought																																		
E-28	Salvacion	1-4	Daraga	Flood	Typhoon Loleng	October	21-22	1998	66	2 days	20	150,000	5	250,000	150	2,250,000																							
		2			Mudflow	Typhoon Loleng																																	
		3-5			Drought	El Nino																																	
E-29	Taqas	1-9	Daraga	Flood	Typhoon Akang	January	4	1996	73	1 days	30	1,000,000	150	7,504,000	223	3,345,000																							
		1-9			Typhoon Rosing	November	1-3	1995	75.5	1 days	30																												





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No.	Brgy. Name	Purok	Municipality	Kind of Disaster	Name of Disaster	Date			Depth (cm.)	Duration (hrs/Days)	Affected Area (ha)	Agricultural Damage (Peso)	House Damage		Line Canal Damages (Peso)	Properties along the road (Peso)	School Damage (Peso)	Multi purpose Damage			No. of Evacuees				Casualties				Fishpond		Livestock/Poultry		Farmland Damages		Brgy. Road National Road							
						Month	Date	Year					Totally	Partially				Barangay Hall (Peso)	Road (Peso)	Day care (Peso)	Families (Nos)	Person (Nos)	Died (Nos)	Injured (Nos)	Missing (Nos)	homeless (Nos)	Damage] (ha)	Damage (Peso)	Damage (head)	Damage (Peso)	Damage (ha)	Damage (Peso)										
E-68	Calbayog		Mallipot	Pyroclastic flow																																						
				Debris flow		February		1993			420	6,720,000	8	400,000	105	1,575,000						5														18	127,000					
				Lava flow																																						
				Landslide		February		1993																																		
				Flood	Typhoon Rosing	November	1-3	1995	1	days	750.00	13,000,000	8	400,000	108	1,620,000																						113	177,000			
				Flood	Typhoon Loleng	October	21-22	1998			500.00	8,000,000	20	1,000,000	164	2,460,000																							3	45,000		
E-69	Canaway		Mallipot	Pyroclastic flow																																						
				Mudflow	Mayon Eruption																																					
				Debris flow	Mayon Eruption																																					
				Flood	Typhoon Loleng	October	21-22	1998	78	1	days	73	1,168,000	15	750,000	402	6,030,000																									
E-70	Poblacion	1-3	Mallipot	Flood	Typhoon Loleng	October	21-22	1998	67	1	days			3	150,000	141	200,000																									
E-71	San Francisco	1-7	Mallipot	Debris flow	Mayon Eruption	February		1998			54.0	864,000	10	500,000																												
				Mudflow	Mayon Eruption	February		1998			54.0	864,000	10	500,000																												
				Flood	Typhoon Loleng	October	21-22	1998	30.46	1	day			19	135,000	111	250,000																									
				Drought	El Nino			1998																																		
E-72	San Isidro	1-6	Mallipot	Flood	Typhoon Loleng	October	21-22	1998	91.44	2	days			33	825,000								25,000	15,000																		
				Mudflow	Mayon Eruption																																					
				Lavaflow																																						
E-73	San Isidro (Iraya)	1-6	Mallipot	Flood	Typhoon Rosing	November	1-3	1995	71	1	day																															
				Flood	Typhoon Loleng	October	21-22	1998	74	2	days	390	6,344,000	22	1,100,000	610	915,000																								30	75,000
E-74	San Jose	2-4	Mallipot	Mudflow	Mayon Eruption	February		1993			20	320,000																														
				Debris flow	Mayon Eruption	February		1993			20	320,000																														
				Landslide	Typhoon Loleng	October	21-22	1998																																		
				Flood	Typhoon Loleng	October	21-22	1998	57.5	2	days			100	5,000,000	350	5,250,000																								10	5,000
E-75	San Roque	1-6	Mallipot	Flood	Typhoon Akang	January		1994	60	1	day	17.5	280,000	30	1,500,000																											
				Flood	Typhoon Rosing	November	1-3	1995	78	1	days	30	480,000	30	1,500,000	245	3,767,000																									
				Flood	Typhoon Loleng	October	21-22	1998	83	2	days	59	944,000	40	2,000,000	124	1,860,000																								2	10,000
				Landslide	Typhoon Loleng	October	21-22	1998																																		
				Debris flow	Typhoon Loleng	October	21-22	1998																																		
E-76	Sta. Cruz	1-4	Mallipot	Pyroclastic flow																																						
				Lava Flow	Mayon Eruption	February		1993			5	50,000	37	1,850,000	37	1,050,000																										
				Debris flow	Mayon Eruption	February		1993			5	50,000	37	1,850,000	37	1,050,000																										
				Flood	Typhoon Rosing	November	1-3	1995	75	1	days	5	25,000	25	1,250,000	60	750,000																									
				Flood	Typhoon Loleng	October	21-22	1998	85	2	days	5	50,000	47	2,360,000	222	3,330,000																									
E-77	Awang	1-3	Mallipot	Flood	Typhoon Rosing	November	1-3	1995	88	1	days	50	1,000,000	14	700,000	24	510,000																									
				Flood	Typhoon Loleng	October	21-22	1998	85	2	days	50	1,000,000	14	700,000	34	510,000																									
				Landslide	Mayon Eruption																																					
				Debris flow	Mayon Eruption	February		1993			50	1,000,000																														
E-78	Balading	1-9	Mallipot	Flood	Typhoon Loleng	October	21-22	1998	94.46	2	days			131	500,000	269	250,000																									
				Flood	Typhoon Rosing	November	1-3	1995	32	2	days																															
E-79	Baiza	1-9	Mallipot	Flood	Typhoon Akang	January		1994	75	1	days	256	3,840,000	75	3,750,000	180	270,000																									
				Flood	Typhoon Rosing	November	1-3	1995	78	1	days	256	3,840,000	85	3,000,000																											
				Flood	Typhoon Loleng	October	21-22	1998	82	2	days	2.91	4,656,000	85	4,250,000																											
E-80	Burabod	1,3	Mallipot	Flood	Typhoon Loleng	October	21-22	1998						15	750,000	85%	2,125,000																									
				Mudflow	Mayon Eruption	February		1993																																		
				Mudflow	Mayon Eruption	February		1993																																		
E-81	Cabunturan	1,2	Mallipot	Flood	Typhoon Akang	January																																				







