Table 2-5 Daily Inflow Data at the Chacapata Gauging Station (1-19)

12 21	82.76			5			77.06			-	Ň,		70°94			m e s s	0 4 - 0	88.60 88.60		• i	n e N H		62-29		5	÷.	2	50 61		i n	12.88	118°00	ñ v	11日本部代第三日	*******	<u></u>		*****
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		4 ¥ 4 1 7 m		0.2		1	35.25	÷	<b>.</b>	7.2		9 6 6 8	47.12		ຕໍ່ເ	٤.		\$5.12 I		• 7 F	v 0		54.74			<b>.</b>		1 12 22		н •		163+10 1					10.19	
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-5 Daily Inflow Data at the Chacapata Gauging Station (2-19)

1566-NEN (15-41)

Table 2-5 Daily I

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 AVERAGE | 57.46 | 49.69 | 73.64 | 68.65 | 60.07 | 41.25 | 50.14 | 30.61 | 42.82 | 49.41 | 57.45 | 94.47

 MAXIPUP | 90.00 | 56.63 | 195.10 | 135.64 | 16.12 | 67.35 | 51.45 | 50.11 | 137.06 | 94.47 | 129.13 | 247.01

 MAXIPUP | 90.00 | 56.63 | 195.10 | 135.64 | 16.12 | 67.35 | 50.11 | 137.06 | 94.47 | 129.13 | 247.01

 MAXIPUP | 41.65 | 35.55 | 44.66 | 42.56 | 43.65 | 27.52 | 26.48 | 20.60 | 25.03 | 34.17 | 22.46 | 52.92

 MAXIPUP | A1.65 | 35.55 | 44.66 | 42.56 | 43.65 | 27.52 | 26.48 | 20.60 | 25.03 | 34.17 | 22.46 | 52.92

 MAXIPUP | A1.65 | 35.55 | 44.66 | 42.56 | 43.65 | 27.52 | 26.48 | 20.60 | 25.03 | 34.17 | 22.46 | 52.92

 MAXIPUP | A1.65 | 35.55 | 44.66 | 42.56 | 43.65 | 27.52 | 26.48 | 20.60 | 25.03 | 34.17 | 22.46 | 52.92

 MAXIPUP | A1.65 | 35.55 | 44.66 | 42.56 | 43.65 | 27.52 | 26.48 | 20.60 | 25.03 | 34.17 | 22.46 | 52.92

 MAXIPUP | A1.65 | 35.55 | 44.66 | 42.56 | 43.65 | 27.52 | 26.48 | 20.60 | 25.03 | 34.17 | 22.46 | 52.45 | 43.67 | 27.42 | 128.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10.14 | 10 **林林林田北田林林林** 12 78.60 122.56 122.56 122.56 124.72 149.85 149.85 68.67 68.67 68.67 61.351 61.351 68.122 68.122 68.122 68.122 68.122 56-28 52-32 52-32 55-31 65-82 132-59 204-29 120-53 84-45 72-57 61-73 55+596 55+196 57+19 50-159 50-21 78.69 1 104.55 1 85.67 1 138.13 1 72.00 1 42 .88 | 49 .19 | 42 .91 | 55 .89 67.86 66.91 49.68 54.00 42.03 42-04 28-76 26-86 43-34 74 87 76 78 76 78 76 43 46 43 69 630 42.15 59.03 94.47 75.80 72.40 45.80 45.80 45.63 41.63 41.63 45.02 ្ឋ 35.39 29.68 1137.06 1111.51 45.45 32.85 32.85 31.79 33.61 34.61 32.67 32.89 47.07 41.35 35.87 45.02 45.02 30.09 25.09 25.03 59.15 59.15 38.13 34.78 35.97 35.97 o 27-23 26-33 29-25 29-25 29-25 29-25 29-25 29-25 28-29 28-29 26-29 26-29 26-29 33.65 31.53 31.53 34.05 34.05 ę, 125.45 69.63 73.63 73.63 73.63 73.63 73.63 73.63 73.63 72 25 70 13 76 79 87.44 47.44 47.44 46 43 41 45 94 43 67 70 44 77 76 医尿管状管腔管管 60.22 74.63 45.61 25.90 ~ 一句前见 四 计算机 化 计算机 化合物 化合物 化合体 化合体 化合体 10.00 10.00 10.00 10.00 10.00 ÷ 73-16 57-82 55-77 55-77 51-17 51-17 中国部行州自然和 化时中计分 以以目的以前行 中部的 网络阿斯阿林 4 6 4 4 4 4 6 6 4 4 4 8 6 6 4 4 4 8 6 6 4 4 8 6 6 4 8 4 6 4 44.49 44.49 41.99 45.79 77 79 116.12 化中国 化乙基 医甲基 139-84 110-54 61-18 54-55 54-55 66-56 136-56 98-96 69-96 73-21 40000 40000 400000 52.07 59.60 59.60 59.60 59.60 59.60 计算机 化间隙 建氯化 - 肖和肖 非中 竹枝 神 94.28 58.12 57.62 55.26 71.65 31.20 64.56 52.56 53-21 72-72 68-73 91-64 计算法 化乙酰 计算机 化过程 医马耳耳 医子子 计算法 化过程 计算法 化化化学 化化学 50. 48 50. 04 53. 38 56. 38 56. 38 56. 38 56. 38 74-70 96-63 81-15 62-07 64-50 45.27 43.71 36.15 35.55 41.30 40.16 36.49 37.96 47.79 52.03 47.07 39 19 35 34 39 55 112 446.03 446.0 2445 444 00000 01000 01400 \*\*\*\* \*\*\*\* \*\*\*\*\* \*\*\*\*\* \*\*\*\*\* 70 15 50 00 60 54 60 81 10001111 10001111 10001111 \*143+ 0 ~ 0 ~ 0 HUNSS SPEED HUNSS SCOOL

Table 2-5 Daily Inflow Data at the Chacapata Gauging Station (3-19)

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	2			47.48	44		2			6	8- EE	28.0	5•1E	. 22.1	21.3	8.40				65				*	9	3.45	9	36.6	32.5	36.4		1413			- 148-1	26 - 8	- Mar	**** ***	~ 1		******
	20-1-E	01.54	10.54	33-00	28.99	26.81	26.95	50 (		÷ a	55.23	10-15	57.66	58*83	46.45		e 🕈	14.42	10	64.96		10.00	02-55	36-14	36.49	5. 33	66441	85.39	101.35	56.97	51-971	1 77.05231	A A A A A	9		26.81	ii . N	******		*	*****
		}	4	35.31	0	e.	÷.		Ň	5	31.97	29.88	9.1	27.40	29-64	0		` ►	5	28.63	 		25.13	20-23	24.60	- 4	•	- an	30.95	33.95		992.32 I	1		9	жажжекит + ж 20.23 ]		*****		), X = 1	*******
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	0.7			57.56		57.08	4.) 0 (	~~ · ·	ບ ບ	~	115.19	96.80 1	113-12 1	144.06	140-27 1			149-54	1	2.4	<ul> <li>c</li> </ul>		• •	4.8	8°¢	~	~	97.	÷	54.26	n				43	11 - 25	10	1.12.50		2.4	5.6
		\$7.02	£6.78	117 54	101-01	75.48	79.7	126-23	4 • C =	23.4	36.5	115.79 1	1.4	5.5	8.2	·		ŝ	. m	73.71	a	-1-30	ιœ	~	S.	79.75	F4 87	63.95		*** *				一字领头的转动机 的复数	136.56	56.78		102 >	~ ~ ~	128 >	210 >
	27.221	107.50	74.26	66-43	51.85	66.18	911 911 911		47-14	04-64	43.05	14.62	61 <b>.</b> 39	1.03	125.79	39,99	20-54		59.87	57.3	11	104	52-70	ŝ	Č,	. ec	5	5	1			+ 2038+12	1								
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Table 2-5 Daily Inflow Data at the Chacapata Gauging Station (4-19)

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1 12	6.05	1.1	48.19	7.5	9.1	74 36 1	16.16	1.56-56	39.25	37.81	38.30	36.18	30-56	1010	) - 1000	50.76		35.79	53°EE	လ	62	¢. •	15-51		5	42-02	7.9	4	1 1336.78	:+====================================			14-05		****	*******
	t 0.	19-82	1 49.60	52.27	47.85		2 4	E 7 2 5	1		21.76	2	1.64 .99	20.05		61.46	1.01.01	10.4	48.94	47-85	51.58	1 E1 . 16	69.12	100.07	39.52	67.23			24 - 2 C & 4 - 2		11		** 25		****	
	as 86	05-14	76.94	46.12	44.69		•	2 🗛	- <b>U</b>	<b>51.3</b> 6	95.37	Ē	4.2	129.73		107.29	1 12 24	Da. 97	59.27	79.62	65 <b>.</b> 51	10.12	47.57	5. 5	79.9	80°0'8	- i-	0	24 30, 82	- I4°84			57*64		*****	********
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	98.27	06 07	1.56*1:	1.86 1	24.55	40.10	26.87	25.6.)	15 21	39 27	12.05	159-621	1 36 1 1	10 10 10 10 10 10 10 10 10 10 10 10 10 1		1 1 1 Z 1	ά.	5	2	70°E3	<b>~</b>	n i	14.28	46.24	29.54	40 J.	1 (16-37	29-64	12		→ H H 竹 N H H H H H H H H H H H H H H H H	+ H 	28 <b>.</b> 8		****	*********
	4 9 9 6	S.	48.77	~	<b>6</b> -4		• •	. 4	-	1.21	44.50	1.92.02	40-64	40"74 74"74			1 - + - + - + - + - + - + - + - + - + -	38.32		36.07	34.17		E8.01 F	۰. ۲	Э <b>•</b> 6			•			1) C 14 14 C	* #	\$2		****	******
			1 51 15			54.79	87.45	1 (	46.35	35.49		· •	<b>D</b>	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					•	31.06	36.15	1 64.16	1 00.02	1 2.25	1 24.95	1 10.40	30.53	19.00	51°8911	8.		- 11	5.23		***	******
		12	69.23 1	11	P 6	2	1.6		ų.	3	1	· 60	α.	71.45		1 54.021		<u>۰</u>	αÇ	•••	с. К. 1		60.52 J	ŝ	3	- ++- 12 - ++-			∦ IV IL IV	80° - 00	81	- 19 - 19 - 19 - 19 - 19	46.04 1		*	* *
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	57.5	7-481	19.121	1 45 7	51	H3 5	10.7	60.67	5 4 2	5 8 °	42.7	44.0	42 - 2	10.61		2 Q	. 8	35.5	35.5		1.6		98 7	6. I	ດ. ເ	61-46 -			1922+6	**************************************			28+8	< 715	225 > 1	121
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Table 2-5 Daily Inflow Data at the Chacapata Gauging Station (5-19)

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	50.25		¢,	a,	1 103 14 1	1	121-40	50-83	19 62		1 25 .07	α	1	c		100.301		03.1	9	0.0	. "	66.97	÷	~	ŝ	41	2 F 1	ţ.	٠	54.14	3	101-79	2		2749.61	***	51 ¢	1:52.53	N N N N	5.2	化物体制放射体化物中	*******			*****	
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Table 2-5 Daily Inflow Data at the Chacapata Gauging Station (6-19)

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Table 2-5 Daily Inflow Data at the Chacapata Gauging Station (7-19)

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Daily Inflow Data at the Chacapata Gauging Station (8-19)

(2-4-5)

NAN-2721

Table 2–5 030

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-129 -

Daily Inflow Data at the Chacapata Gauging Station (9-19) Table 2–5

1573-NEN (S-461

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Daily Inflow Data at the Chacapata Gauging Station (10-19) Table 2-5

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Table 2-5 Daily Inflow Data at the Chacapata Gauging Station (11-19)

1575-NEN (S~50)

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Table 2-5 Daily Inflow Data at the Chacapata Gauging Station (13-19)

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1577-NEN (S-52)

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1578-NEN (S-53)

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Table 2-5 Daily Inflow Data at the Chacapata Gauging Station (14-19)

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Table 2-5 Daily Inflow Data at the Chacapata Gauging Station (15-19)

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Table 2--5 Daily Inflow Data at the Chacapata Gauging Station (16-19)

1580-NEN 15-251

		1127-54 1 164-33 1 1127-33 1 122 ()-51 1 54-24 1 34.61 3 ()-51 1 54.63 1 23 103-57 1 54.67 1 79.73 1 26 23.47 1 79.85 1 79.73 1 26 23.47 1 79.85 1 79.73 1 26 23.47 1 70 4 1 99.85 1 79.73 1 26 23.47 1 10 7 4 1 99.85 1 26 24.47 1 99.85 1 26 24.47 1 99.85 1 26 24.47 1 99.85 1 26 25.49 24.48 1 99.85 1 100 25.49	79.15 (5 1 12 (7 2 4 1 15 (5 3 3 1 15 (5 3 3 1 15 (5 3 3 1 15 (5 3 3 1 15 (5 3 3 1 15 (5 3 3 1 15 (5 3 3 1 15 (5 3 3 1 15 (5 3 3 1 15 (5 1 15 (5 1 15 (5 3 1 15 (5 11))))))))))	0.1     2.37.55     1.055.53     1.025       55,59     79.12     61.51     54.61     37.61       55,59     79.12     61.51     54.61     37       51.52     21.51     61.51     64.62     64.61     27       100.14     134.17     109.57     84.61     7     85.61     37       100.14     134.17     109.57     84.62     7     86.61     26       100.25     1     109.57     84.62     7     86.61     26       100.25     1     109.57     84.62     7     86.61     26       100.25     2     39.85     1     39.85     1     26       100.25     1     109.57     1     39.85     1     26       101.25     1     109.54     1     39.85     1     26       102.5     1     107     1     1     1     26       103.23     1     1     1     1     1     1     1       103.24     1     1     1     1     1     1     1       103.25     1     1     1     1     1     1     1       103.26     1     1     1     1
157.03 F 157.03 F 28.61 F 51.96 F 61.96 F	64.63 1 64.96 1 54.63 1 57.03 54.63 1 57.03 54.63 1 64.96 54.63 1 64.96 54.64 1 64.96 54.65 1 64.96 164.96 54.65 1 64.96 54.65 1 64.96 54.65 1 64.5	1     1 <td>273.65   1875.54   1645.33   1157.03   273.65   1875.54   1645.33   1157.03   279.12   6195.1   642.1   79.61   279.17   109.67   64.64   79.61   222.222.222.222.2222.2222.2222.2222.2</td> <td>2045.70     2273.65     1 175.54     1 154.33     1 157.03       2045.70     2273.65     1 175.54     1 164.33     1 157.03       205.59     79.12     40.55     1 57.63       136.53     79.12     40.55     1 54.64       130.14     1 34.17     109.57     54.66</td>	273.65   1875.54   1645.33   1157.03   273.65   1875.54   1645.33   1157.03   279.12   6195.1   642.1   79.61   279.17   109.67   64.64   79.61   222.222.222.222.2222.2222.2222.2222.2	2045.70     2273.65     1 175.54     1 154.33     1 157.03       2045.70     2273.65     1 175.54     1 164.33     1 157.03       205.59     79.12     40.55     1 57.63       136.53     79.12     40.55     1 54.64       130.14     1 34.17     109.57     54.66
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79.26     54.60     79.61     47.47       98.26     2045.70     2273.65     1275.54       79.25     55.59     79.17     109.27       79.25     55.59     79.17     109.47       79.25     55.59     79.17     109.47       79.25     55.59     79.17     109.47       79.25     55.59     55.51     55.47       72.53     130.14     134.17     109.47       72.53     130.14     134.17     109.47       72.54     134.54     55.21     43.47       72.51     55.21     43.54     77.16       72.51     55.21     43.54     77.17       72.54     55.21     43.54     77.16       72.55     55.21     43.54     77.16       73     73.66     55.21     43.47       73     73.16     1     109.47       73     73.16     1     70       73     73.16     1     107.47       73     56.65     1     107.47       73     53.16     1     107.47       73     53.16     1     107.47	98.26     24.60     79.60       98.26     2445.70     2273.65       79.25     55.99     79.17       79.25     55.99     79.17       79.25     55.99     79.17       79.25     55.99     79.17       79.25     55.99     79.17       79.25     55.99     79.17       79.27     55.99     79.17       79.28     55.99     79.17       79.29     55.99     79.17       79.20     130.14     134.17       79.29     55.29     136.16       79.20     79.66     79.17       79.20     130.14     134.17       79.21     79.26     79.17       79.23     130.14     134.17       79.29     53.29     14.17       79.20     79.26     53.29       79.21     70.23     14.17	1     6       1     6       1     6       1     6       1     6       1     6       1     6       1     1       1     6       1     1    1 <tr< td=""><td>79.25</td><td></td></tr<>	79.25	
1     12.58     69.26     59.26     59.26       5     55.26     55.24     55.24     55.24       66.40     79.67     55.34     47.80       56.40     70.60     47.80       56.59     779.67     147.80       55.59     779.15     149.51       55.59     779.15     149.51       55.59     779.15     149.51       55.59     779.15     149.51       55.59     779.15     149.51       77.66     136.14     134.17       77.66     136.14     134.17       77.66     136.14     134.17       77.66     144.17     109.57       77.66     136.14     134.17       77.66     144.17     109.57       77.66     136.14     134.17       77.66     144.17     109.57       77.66     136.14     134.17       77.66     55.52     144.47       77.66     55.52     144.47       77.66     55.52     144.47       77.66     55.52     544.47       77.66     55.52     544.47       77.66     55.52     544.47       77.66     55.52     544.47       77.66     55.52	31.12       0.27       72.56       69.27         25.54       95.67       55.66       64.17         26.43       76.58       77.55       64.74         26.43       76.58       77.55       64.74         26.43       76.58       77.55       64.74         26.43       76.58       77.55       64.74         36.38       76.58       77.55       64.70         36.30       79.25       2445.70       79.45         36.40       79.25       55.99       79.45         79.17       79.17       79.17       79.17         73.17       225.52       130.14       134.17         73.17       225.52       130.14       134.17         73.17       225.52       130.14       134.17         73.17       225.52       130.14       134.17         73.17       225.52       130.14       134.17         73.17       225.52       130.14       134.17         73.14       225.52       55.27       55.27         747       79.16       77.16       55.27         747       70.16       77.16       55.27         747       76.69       55	28.56       89.37       77.         35.01       76.58       77.         35.01       76.58       77.         35.01       79.31       65.         35.01       799.26       2445.         1116.08       7799.26       2445.         26.00       79.25       55.         26.00       79.25       55.         73.17       225.52       130.         73.17       225.52       130.         73.17       225.52       130.         73.17       225.52       130.         73.17       225.52       130.         73.17       225.52       130.         73.17       225.52       130.         73.17       225.52       130.         77.18       72.37       48.         77.17       225.52       130.         77.17       225.52       130.         77.18       47.       48.         77.17       225.52       130.         747       47.       48.         747       79.       79.         747       47.       79.         747       79.       75.         74	28.55     89.55     89.53       27.43     76.58       36.33     76.58       36.01     79.26       1116.08     79.26       26.00     79.26       26.00     79.26       21.14     42.57       23.14     42.57       23.14     42.57       23.14     42.57       23.15     800521       24.6     900521       25.6     900523       24.6     800523       25.6     900512	26.55 26.55 36.64 50.01 11116 50.01 20.010

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Table 2-5 Daily Inflow Data at the Chacapata Gauging Station (17-19)

1581-NEN (5-56)

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Table 2-5 Daily Inflow Data at the Chacapata Gauging Station (18-19)

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Table 2-5 Daily Inflow Data at the Chacapata Gauging Station (19-19)

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Table 2-6 Daily Inflow Data at the Project Dam Site (1-19)

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Table 2–6 Daily Inflow Data at the Project Dam Site (2-19)

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Table 2-6 Daily Inflow Data at the Project Dam Site (3-19)

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Table 2–6 Daily Inflow Data at the Project Dam Site (4-19)

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Table 2--6 Daily Inflow Data at the Project Dam Site (5-19)

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Table 2-6 Daily Inflow Data at the Project Dam Site (6-19)

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Table 2-6 Daily Inflow Data at the Project Dam Site (7-19)

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Table 2-6 Daily Inflow Data at the Project Dam Site (8-19)

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Daily Inflow Data at the Project Dam Site (9-19) Table 2-6

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 MAXINUK
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 MAXINUK
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 MAXINUK
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Daily Inflow Data at the Project Dam Site (11-19) Table 2-6 (05-5) 

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Table 2–6 Daily Inflow Data at the Project Dam Site (12-19)

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 AVERAGE 1
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Table 2--6 Daily Inflow Data at the Project Dam Site (13-19)

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Daily Inflow Data at the Project Dam Site (14-19) Table 2-6 1 ST 8-NEN

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Daily Inflow Data at the Project Dam Site (15-19) Table 2-6

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Daily Inflow Data at the Project Dam Site (16-19) Table 2-6

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Daily Inflow Data at the Project Dam Site (17-19) Table 2-6

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Daily Inflow Data at the Project Dam Site (18-19) Table 2-6

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Table 2–6 Daily Inflow Data at the Project Dam Site (19-19)

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Table 2-7 Monthly Average Inflow at the San Francisco Project Site

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Average Inflow at the Agoyan Project Site

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•	83.55	126.19	59.84	50.88	89-38	65-44	39.84	126.39	95-56	84.03	108.06	50.53	151.18	85,36	85-28	75.43	62.42	69.20	67.44	67.79	109.12	64°23	26*71	84.13	151-18	39.84
	114.77	90.45	83.47	168.32	52-23	94.04	69-92	109.52	118-57	98.53	111-03	72.55	134.41	141.72	92-22	67.60	62-03	56.27	88.63	64-93	106.75	58.30	15*89	92.78	168-32	56.27
	132.47	72.44	99.32	108-55	51-06	141.04	132-37	87.82	96.12	144.92	95.04	108.35	165-16	31,5315	63-55	115-07	124-44	75.04	122.16	62-65	97.52	117.96	35*76	109.36	169.15	62+65
	125. 35	78.75	237.75	134.49	114. 59	111,24	104.26	150.88	161.2B	168.03	1480 81	167.19	152.70	165.17	105.58	140-62	126.43	88.16	114.26	63.27	66* 23	115.21	125-25	131.61	237.75	51.31
	157.73	101.55	182.94	150-35	142.76	204.65	131.34	187.49	173.02	192.01	135-95	185.49	171.17	255, 53	197 29	132 + 23	167-38	108.40	112.56	73.65	147.67	102.88	103.48	153-13	255+53	73+65
		\$5°29	135.83	200-70	155.00	243.16	244.71	156.06	150*55	197.86	25°552	195.92	257.29	266.25	305.59	162-65	177.30	103. P7	142.53	151.49	131.51	53-89	150.83	180.60	55-505	53+89
		129.06	217.07	246.12	103-44	193.70	117.13	171.07	299.14	180.34	216.47	142.70	164-30	326.05	308-54	170.26	199.48	125-51	161.02	<b>78.07</b>	102.23	94.15	171-82	179-00	326.05	54.15
		92-38	136.25	162.42	10 5 . 12	64 . 66	62-28	112.02	220*022	112.31	14 2.40	166.31	185.37	145.39	236-14	110-90	145°21	116.16	120+48	82.10	119.35	156+87	125-91	136.44	236.14	62.28
		E2. 85	116.07	109-82	163.24	73.70	5 <b>5.</b> 1 6	152. 38	164.41	147.15	150.26	151.10	88.84	125.36	125.71	167-44	1 29-21	101-91	133.66	52 -55	103.56	129.66	124.36	131.60	189.66	73. 70
		98.47	100.88	76+37	179+12	85.58	112-04	81.52	173-57	149.60	51.12	123.40	110.68	170.40	74 31	160-96	136.88	77-03	113.67	97.36	59.71	140-77	(116.08)	115.30	179.12	11 +65
		91-16	59-30	63.54	117.24	55.04	72.70	65.80	199.43	E0-18	LI9.45	125.70	108.44	147-74	87-25	134.55	111-5E	42.27	71-20	74-54	55.59	127-53	(98.24)	97.76	199.43	42.27
		71-03	73-68	63 99	121-22	159 11	111-29	48.61	172-18	81+52	132+87	130-14	56.54	164.50	129-46	61.00	72.32	50.85	63-99	T2.54	64.01	<b>88.78</b>	(62.46)	93.24	172.18	£5°24
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Table 2-9 Monthly Average Inflow at the Paute Project Site

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Table 2-10 Monthly Average Inflow at the Daule Peripa Project Site

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Table 2-11 Monthly Average Inflow at the Paute Mazar Project Site

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• <b>^</b> 0N	72.40	31-50	42.00	41.30	55.60	54.80	54-30	48-50	87.80	58-70	58.70	41-30	50.30	40.60	10-01 10-07	66.20	42.10	50.20	43-00	58.10	44.40V	26.70	45.50	40-20	07-00	42.70	77.10	46.10	02-62	77.50	71-20	39-90	28-50	07-10	20-22	. 39.68	55.47	52-38	01.40	26.70
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*c's	<u>05-05</u>	73-70	31-70	75-60	02.20	05-14	95.60	<u>55-30</u>	57-30	102*20	58.70	.55.10	83-10	02-26		30-60	65.10	02°26	71.90	45-10	01 00	0.00	73.30	08-12		110.70	9×20	02-26	118.00	97.10 70 20	00-22	87.20	38 50	00-1/	20-25	63.00	76-64	\$3.66	149.40	33. °0'
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JAN_	61-30	71.50	50° - 15	45-30	40-70	50-50	02 - 7	54.00	56-40	< 2° 70	25.25		51°-27		44.40	51-40	79-20	02*97	50.19	54-00	01 26	02 * 28	59-50	56-50	75-10	55-60	70.69	74.50	31.70	77.40	22.50	26.70	22+10	21.40	34.55	75-05	35-30	51.48	33,70	22.10
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-164-

(3) DATA OF GEOLOGY (RESULT OF INVESTIGATION WORKS)

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#### TABLE LISTS

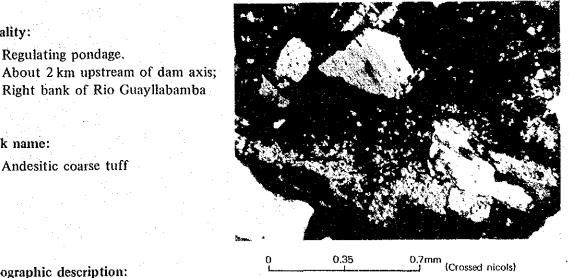
Page

Table 31	Micrograph and Petrographic Description of Rock	165
Table 3-2	Geologic Log of Drill Hole	169

#### DRAWING LISTS

Dwg. 3-1	Regulating Pondage Area Seismic Refraction Profile (1-2)	191
Dwg. 3-2	Regulating Pondage Area Seismic Refraction Profile (2-2)	193
Dwg. 33	Powerhouse Area Seismic Refraction Profile (1-3)	195
Dwg. 3-4	Powerhouse Area Seismic Refraction Profile (2-3)	197
Dwg. 3–5	Powerhouse Area Seismic Refraction Profile (33)	199

#### Micrograph and Petrographic Description of Rock Table 3-1 (Plate 1 of 4)



### Petrographic description:

Volcanic particle is of andesitic pumice. Crystals are of plagioclase, augite and quartz. Pumiceous shards are predominantly development.

#### Locality:

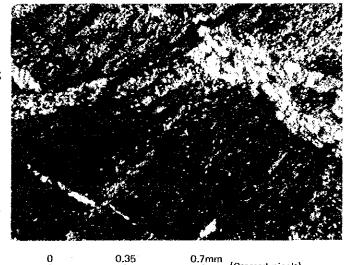
Locality:

Rock name:

Regulating pondage. About 800 m upstream of dam axis; Right bank of Rio Guayllabamba

#### Rock name:

Phyllite

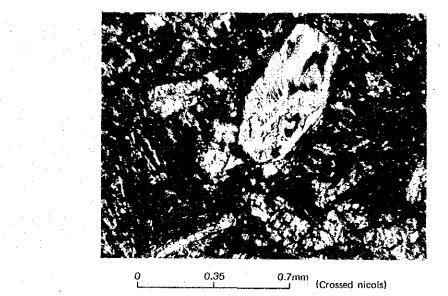


(Crossed nicols)

#### Petrographic description:

Hydromuscovite make up predominantly this rock and accompany with kaolin, chalcedony, quartz and chlorite.

#### Table 3-1 Micrograph and Petrographic Description of Rock (Plate 2 of 4)



Petrographic description:

Pyroxene andesite

Dam right bank

Phenocrysts are of plagioclase and augite. Groundmass is of plagioclase microlites. Porphyritic texture and intergranular texture are recognized. This rock is strongly altered by saussuritization and chloritization.

Locality:

Locality:

Rock name:

About 800 m downstream of dam axis, right bank of Rio Guayllabamba

Rock name:

Andesitic fine tuff

# 0.7mm 0.35

(Crossed nicols)

#### Petrographic description:

Crystals are of plagioclase, quartz and chloritized pyroxene. These crystals are parallel to lamination. A majority of rock is composed of dark gray colored vitric pellets.

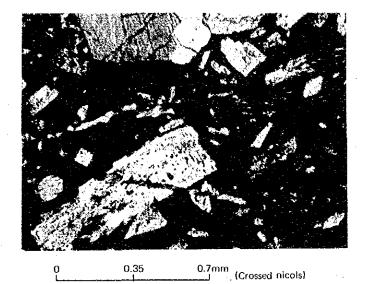
## Table 3-1 Micrograph and Petrographic Description of Rock (Plate 3 of 4)

#### Locality:

About 1 km downstream of dam axis; left bank of Rio Guayllabamba

#### Rock name:

#### Augite andesite



#### Petrographic description:

Phenocrystals are of plagioclase and augite. Groundmass is of plagioclase microlites. Porphyritic texture and hyalopilitic texture are recognized.

#### Locality:

Waterway; about 1 km downstream of junction of Rio Guayllabamba and Rio Jondanga.

#### Rock name:

Medium grained arkosic wacke sandstone

. . . .

#### Petrographic description:

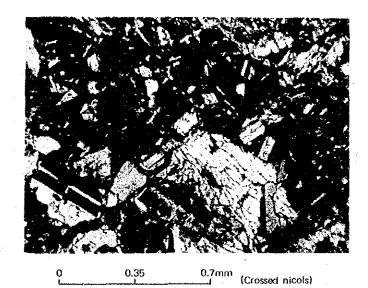
Grains are of subangular to subrounded quartz, plagioclase, orthoclase, muscovite and biotite. Grain size ranges from 0.04 to 0.32 mm. Sorting is well.

#### Table 3-1 Micrograph and Petrographic Description of Rock (Plate 4 of 4)

#### Locality:

Penstock and Powerhouse

Rock name: Dacitic coarse tuff

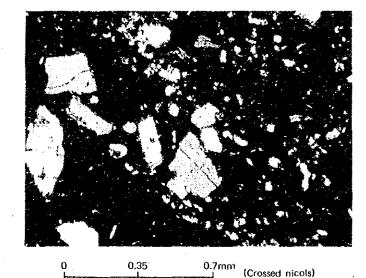


#### **Petrographic description:**

Volcanic particles  $(0.3 \sim 0.8 \text{ mm} \text{ in diameter})$  are of dacite and andesite. Crystals  $(0.06 \sim 0.6 \text{ mm} \text{ in diameter})$  are of plagioclase, hornblende, quartz and augite.

Locality:

Penstock



Rock name:

Tuffaceous mudstone

#### Petrographic description:

Volcanic particle  $(0.2 \sim 0.4 \text{ mm})$  in diameter is of dacite. Crystals are of plagioclase, hornblende and chlorite. Matrix is muddy cements consisting of buff gray clay and silty grains with minor opaque iron ores.