## Table to Determine Relative Humidity **PM-7**

Dry Bulb		Temp	<b>Temperature</b>	re Difi	Difference Between Dry and Wet Bulb	e Betv	veen I	ry an	d Wet	Bulb	
Temp (°C)	2	3	4	9	9	7	8	6	10	11	12
10	LL	99	55	<b>4</b> 4	34	24	15	9			
11	78	<i>L</i> 9	99	95	36	27	18	6			
12	82	89	28	48	36	29	21	12			
13	62	69	69	0\$	41	32	23	15	L		
14	62	02	09	15	42	34	26	18	10		
15	80	11	61	23	44	36	27	20	13	9	
16	81	11	63	54	46	38	30	23	15	8	
17	81	72	64	25	47	40	32	25	18	11	
18	82	£L	9	<i>LS</i>	46	41	34	27	20	14	7
19	82	74	9	89	20	43	36	56	22	16	10
20	83	74	99	59	51	44	37	31	24	18	12
21	83	<i>SL</i>	29	09	53	46	39	32	76	20	14
22	83	92	89	61	54	47	40	34	28	22	17
23	84	92	69	62	55	48	42	36	30	24	19
24	84	LL	69	62	99	49	43	37	31	26	20
25	84	77	70	63	57	50	44	39	33	28	22

appropriate temperature difference and dry bulb temperature. For example, if the dry bulb reads 21°C and the wet bulb is 16°C, the temperature difference is 5°; go down the column headed '5' and to the row '21' – this gives a value of 60% for the relative humidity. To use this table, determine the difference in temperature between the dry and wet bulb thermometers and look in the chart under the