TABLE 1.--Statistical data summarizing the personnice of and depth to shallow ground-water levels in areas of shallow ground water in the upper Santa Ana River valley region (excluding the Riverside area and the greater Santa Ana River Area)
[Addresses three different periods: A statistical evaluation of the entire 1973-1979 period summarizes typical ground-water conditions during the 7-year period of record. Statistical evaluations of two periods--from April 1976 through September 1977 and from April 1978 through September 1979--provide a comparison between ground-water levels occurring during a relatively dry period (1976-1977) and ground-water levels occurring during a relatively wet period (1978-79)]

Shallow ground-water area	Map location No.	Areal designation	State well No.	1973 - 1979 (total study period)								April 1976 - September 1977 (comp ground-water interval)						April 1978 - September 1979 (shallow ground-water interval)						
				Number of measurements	Years with measurements	Mean(ft)	Standard deviation	Percentage of measurements ≤ 50(ft)	Percentage of measurements ≤ 30(ft)	Years with measurements ≤ 50(ft)	Years with measurements ≤ 30(ft)	Depth to ground water(ft) Minimum	Depth to ground water(ft) Maximum	Number of measurements	Mean	Standard deviation	Percentage of measurements ≤ 50(ft)	Percentage of measurements ≤ 30(ft)	Depth to ground water(ft) Minimum	Depth to ground water(ft) Maximum	Number of measurements	Mean	Standard deviation	Percentage of measurements ≤ 50(ft)	Percentage of measurements ≤ 30(ft)	Depth to ground water(ft) Minimum	Depth to ground water(ft) Maximum
Southwest of Laverne	119	D-4S.8E	013/09W-11B01	10	73-78	41.6	13.1	80	10	73,75-78	78	23.9	67.5	3	36.6	0.7	100	0	36.0	37.3	1	23.9	--	100	100	23.9	23.9
	120	D-4S.8E	013/09W-12B01	12	73-78	51.6	5.3	100	100	73-78	73-78	39.5	60.5	3	46.3	5.6	100	100	40.7	50.9	3	52.5	12.2	100	67	39.5	64.5
	121	D-4S.8E	013/09W-12B02	12	73-78	51.6	5.3	100	100	73-78	78,78	39.5	60.5	3	46.3	5.6	100	0	40.7	50.9	3	52.5	12.2	100	67	39.5	64.5
	122	D-4S.8E	013/09W-12B03	22	73-78	69.0	1.7	0	0	--	--	65.1	70.9	3	68.6	1.3	0	0	67.1	69.5	1	63.1	--	0	0	63.1	63.1
South of Pomona	228	T-4S.8W	025/09W-09M01	10	74,75	20.6	5.5	100	100	74,75	74,75	19.1	23.3	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Claremont	168	T-4S.9W	015/09W-09G03	k	78,79	Flow	--	100	100	78,79	78,79	Flow	Flow	--	--	--	--	--	--	--	k	Flow	--	100	100	Flow	Flow
Ontario	149	T-4S.8E	013/09W-02D01	52	73-79	150.1	57.9	8	0	78	--	38.1	309.3	15	209.1	42.7	0	0	179.3	309.3	17	81.8	23.8	24	0	38.1	107.3
	159	T-4S.8E	013/09W-02E02	46	73-79	133.8	48.0	9	2	78	78	26.9	195.5	8	184.5	5.1	0	0	178.2	193.5	14	71.0	25.1	29	0	26.9	115.0
San Antonio wash	160	T-4S.8E	013/09W-02E03	59	73-79	205.0	63.5	2	0	78	--	91.8	279.3	15	282.4	15.4	0	0	238.3	279.3	18	113.2	35.3	6	0	91.8	166.5
	150	T-4S.8E	013/09W-02D02	59	73-79	205.0	63.5	2	0	78	--	91.8	279.3	15	282.4	15.4	0	0	238.3	279.3	18	113.2	35.3	6	0	91.8	166.5
	154	T-4S.8E	013/09W-03D02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	156	T-4S.8E	013/09W-03D04	59	73-79	170.8	26.5	2	0	78	--	91.1	196.1	17	190.0	5.5	0	0	180.5	196.1	5	66.1	25.5	20	0	37.1	110.5
	155	T-4S.8E	013/09W-03F01	28	73-79	109.9	50.2	11	0	78	--	43.0	213.0	3	199.0	23.1	0	0	168.0	213.0	3	60.8	17.1	67	0	43.0	82.0
	157	T-4S.8E	013/09W-03F02	28	73-79	97.3	39.0	14	0	78,79	--	46.1	173.0	3	158.0	15.4	0	0	138.0	173.0	3	53.1	6.1	67	67	108.5	94.5
	162	T-4S.8E	013/09W-04M01	12	73-74,78	97.0	28.5	13	0	78	--	46.1	133.0	2	108.3	10.6	0	0	121.0	135.7	2	46.1	--	100	100	46.1	46.1
Upland	162	T-4S.8W	019/09W-32R02	30	74-79	220.7	35.1	0	0	--	--	150.5	272.2	9	259.0	7.8	0	0	248.1	272.2	10	205.4	20.4	0	0	161.1	235.1
	162	T-4S.8W	019/09W-32R03	68	73-79	109.5	50.1	25	13	78,79	78,79	19.0	172.0	18	119.5	12.9	0	0	101.0	147.0	15	27.3	9.5	100	60	19.0	35.0
San Antonio	1	T-4S.8E	019/09W-29E01	36	73-79	127.4	33.4	6	6	79	79	Flow	158.0	15	139.2	7.4	0	0	118.0	143.0	2	Flow	--	100	100	Flow	Flow
Canyon	3	T-4S.8E	019/09W-29D01	13	73-79	27.1	5.1	100	77	73-79	73-75,78,79	0.0	33.1	3	25.3	4.3	100	33	20.1	33.1	3	11.0	11.9	100	100	0.0	25.0
	4	T-4S.8E	019/09W-27B01	13	73-79	51.8	7.7	23	8	78,79	78	28.2	57.9	3	55.0	1.4	0	0	53.9	56.1	3	41.8	11.9	100	33	28.2	49.9
Fan	15	T-4S.8E	019/09W-31A01	60	73-79	36.7	10.2	100	17	73-79	78,78,79	5.0	48.2	18	40.4	3.2	100	0	32.4	45.0	20.4	15.1	100	67	15.5	41.5
	18	T-4S.8E	019/09W-33L01	9	73-77	33.4	4.4	100	22	73-77	76,77	27.7	39.9	3	36.0	2.1	100	0	34.9	38.4	--	--	--	--	--	--	--
	165	T-4S.8E	019/09W-35A01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	166	T-4S.8E	019/09W-35B01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	166	D-4S.8E	013/09W-05A02	26	73-79	53.2	16.0	15	12	78,79	78,79	6.5	65.1	3	61.5	3.1	0	0	58.1	63.6	3	21.4	22.6	100	67	6.5	47.1
	167	D-4S.8E	013/09W-04D01	63	73-79	93.3	29.0	13	5	78,79	78	18.5	133.0	18	110.8	17.4	0	0	100.7	135.7	11	69.9	25.0	73	27	18.5	91.8
Lytle Creek Canyon	28	T-4S.5E	018/09W-06G01	29	73,74,75-79	56.9	12.3	28	0	78,79	--	30.4	95.9	1	80.4	--	0	0	80.4	80.4	19	52.8	9.9	32	0	30.4	66.4
	30	T-4S.5E	018/09W-06E02	26	73-77	86.9	20.3	4	0	74	--	48.4	143.1	10	100.1	16.2	0	0	76.0	113.0	--	--	--	--	--	--	--
Lytle Creek Fan	32	T-4S.5E	018/09W-17D01	57	73-79	59.9	8.4	14	0	74,78,79	--	36.0	82.0	13	66.9	1.8	0	0	65.0	72.0	17	55.4	10.7	24	0	36.0	82.0
	33	T-4S.5E	018/09W-17E01	58	73-79	59.3	10.5	16	2	74,78,79	78	25.0	79.0	15	65.8	4.8	0	0	57.5	73.5	17	56.8	13.5	47	0	35.5	82.5
	33	T-4S.5E	018/09W-17E02	50	73-79	59.5	10.5	20	0	74,78,79	--	35.9	73.5	11	66.0	4.8	0	0	57.5	73.5	17	56.8	13.5	47	0	35.5	82.5
Ocean Wash	27	T-4S.2E	028/09W-13B01	21	73,77-79	58.0	27.6	43	19	78,79	78	2.7	84.0	5	84.0	0.6	0	0	83.5	85.1	10	37.7	16.0	80	40	2.7	56.4
Southeast base of the San Bernardino Mts.	95	T-4S.3E	018/09W-26B01	25	73-75,78,79	43.2	2.3	100	0	73-75,78,79	--	37.3	47.1	--	--	--	--	--	--	--	10	41.8	0.8	100	0	40.2	43.2
	90	T-4S.3E	018/09W-25D02	40	73-75,78,79	28.4	1.3	100	88	73-75,78,79	73-75,78,79	25.2	31.2	--	--	--	--	--	--	--	10	30.0	1.0	100	0	28.4	30.3
	50	T-4S.4E	018/09W-19A02	36	73-79	14.4	1.6	100	100	73-79	73-79	9.9	18.4	9	15.3	0.6	100	100	14.3	16.0	8	14.1	1.0	100	100	11.9	15.3
Santa Ana floodplain	46A	T-4S.2E	013/09W-01B01	48	73-76	242.3	13.9	0	0	--	--	214.6	273.0	12	259.8	5.5	0	0	251.3	273.0	--	--	--	--	--	--	--
	46B	T-4S.2E	013/09W-01B02	48	73-76	242.3	13.9	0	0	76,79	79	214.6	273.0	12	259.8	5.5	0	0	251.3	273.0	--	56.0	16.7	--	--	27.1	137.4
	46B	T-4S.2E	013/09W-05M01	69	73-79	209.2	15.1	0	0	79	79	210.1	252.1	15	250.2	1.5	0	0	246.7	252.1	--	--	--	--	--	--	--
	47A	T-4S.2E	013/09W-05P01	69	73-79	152.0	8.9	0	0	--	--	139.8	165.6	15	161.7	2.0	0	0	157.5	165.6	--	--	--	--	--	--	--
	47C	T-4S.2E	013/09W-08D01	38	73,79	232.0	10.2	0	0	--	--	192.8	253.0	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	47F	T-4S.2E	013/09W-11A01	9	74	198.3	12.4	0	0	--	--	177.2	198.6	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	47G	T-4S.2E	013/09W-11A02	21	74	193.3	10.5	0	0	--	--	177.2	198.6	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	47G	T-4S.2E	013/09W-12R01	21	74	180.1	12.4	0	0	--	--	159.5	181.8	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	51G	T-4S.2E	013/09W-18C01	135	73-79	63.4	15.8	22	2	74,78,79	78	18.9	82.3	39	65.5	8.6	0	0	57.3	82.3	27	61.5	9.0	89	0	31.2	87.2
	51G	T-4S.2E	013/09W-18C02	115	73-79	61.4	15.7	24	1	74,77,78	78	19.7	85.1	37	64.8	8.0	0	0	56.8	79.4	9	59.2	7.6	100	0	40.2	71.8
Mill Creek	51F	T-4S.4E	013/09W-13A01	26	77-79	10.5	4.2	100	100	77-79	77-79	6.0	28.5	2	14.0	1.4	100	100	13.0	15.0	18	9.0	1.9	100	100	6.0	12.0
	51G	T-4S.4E	013/09W-23D01	57	73-79	42.7	17.8	56	30	73-75,77-79	79,78,79	11.5	67.0	11	59.3	7.0	9	0	45.0	67.0	18	21.2	9.5	100	89	11.5	46.3
	52G	T-4S.4E	013/09W-25A01	57	73-79	42.7	17.8	56	30	73-75,77-79	79,78,79	11.5	67.0	11	59.3	7.0	9	0	45.0	67.0	18	21.2	9.5	100	89	11.5	46.3
	52G	T-4S.4E	013/09W-25F02	67	73-79	74.5	12.2	15	4	73-75	78	52.8	84.0	17	82.0	1.4	0	0	80.0	83.2	18	63.0	7.5	100	50	52.8	80.3
	52G	T-4S.4E	013/09W-31A01	58	73-79	42.7	15.6	64	22	73-79	74,75,78,79	14.7	69.0	15	52.8	8.0	40	0	36.0	62.0	13	21.9	7.5	100	85	14.7	38.5
	52G	T-4S.4E	013/09W-31B01	58	73-79	42.7	15.6	64	22	73-79	74,75,78,79	14.7	69.0	15	52.8	8.0	40	0	36.0	62.0	13	21.9	7.5	100	85	14.7	38.5
	52H	T-4S.4E	013/09W-19K01	64	73-79	24.0	7.8	100	67	73-79	73-79	9.6	39.6	18	31.3	2.8	100	39	25.6	35.5	18	13.5	2.6	100	100	9.6	19.5
Mentone	49B	T-4S.3E	013/09W-19B01	9	78,79	69.6	8.7	11	0	78	--	55.9	76.8	--	--	--	--	--	--	--	9	69.9	8.7	11	0	55.9	76.8
East of Yucaipa	532	T-4S.1E	003/09W-32C01	20	75-79	67.2	70.9	50	15	75,78,79	79	21.0	282.0	12	88.0	85.8	33	0	35.1	282.0	4	29.5	17.0	75	75	21.0	55.0
San Timoteo Canyon	--	T-4S.1E	003/09W-29B03	5	74-78	24.9	2.7	100	100	74-78	74-78	21.3	+ 29.3	2	26.8	3.5	100	100	29.3	29.3	1	21.8	--	100	100	21.8	21.8
	--	T-4S.1E	003/09W-29B01	3	78,79	62.4	12.7	67	0	78,79	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Rialto	432	T-4S.5E	015/09W-29Q01	1	73	98.0	--	100	0	73	--	98.0	98.0	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Canyon	463	T-4S.5E	022/09W-12F02	7	73-78	94.4	1.3	57	0	73,78,78,79	--	91.8	95.0	2	93.9	0.7	0	0	93.4	94.5	2	37.6	1.0	100	0	36.8	38.5
	514	T-4S.5E	025/09W-18D02	2	74,75	50.6	19.3	50	0	74	--	37.0	64.3	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Muscoy	58	T-4S.4W	019/09W-23B01	62	73-79	185.4	36.0	0	0	--	--	132.1	267.0	17	197.1	11.3	0	0	178.3	215.2	16	204.0	51.9	0	0	140.9	267.0
	61	T-4S.4W	019/09W-23F01	38	74-79	135.8	19.7	18	0	78	--	91.0	164.0	11	151.3	6.4	0	0	140.2	161.2	15	96.2	18.3	33	0	61.0	118.5
	62	T-4S.4W	019/09W-23F02	56	73-79	109.2	55.1	27	12	78,79	78,79	8.0	201.0	13	103.1	9.6	0	0	93.0	121.0	17	61.2	15.8	76	35	21.0	77.0
	70	T-4S.4W	019/09W-25A01	56	73-79	109.2	55.1	27	12	78,79	78,79	8.0	201.0	11	103.1	9.6	0	0	93.0	121.0	17	61.2	15.8	76	35	21.0	77.0
	71	T-4S.4W	019/09W-25B01	48	74-79	160.4	51.0	23	13	78,79	--	22.0	176.0	9	136.5	12.0	0	0	117.0	173.0	17	57.2	15.6	65	35	22.0	78.0
	88	T-4S.4W	019/09W-36B01	56	73-79	135.9	53.4	11	0	78,79	--	44.0	220.0	12	178.8	6.7	0	0	162.0	188.0	15	57.2	16.6	60	0	44.0	108.0
	90	T-4S.4W	019/09W-36J01	56	73-79	135.9	53.4	11	0	78,79	--	44.0	220.0	12	178.8	6.7	0	0	162.0	188.0	15	57.2	16.6	60	0	44.0	108.0
	317	T-4S.4W	019/09W-35J01	56	73-79	125.0	31.6	0	0	78	--	35.5	185.0	6	151.7	--	0	0	151.7	188.0	1	35.0	--	100	0	35.0	35.0
San Bernardino	331	T-4S.4E	013/09W-03B01	69	73-79	93.4	18.8	0	0	--	--	60.6	113.2	18	99.9	11.3	0	0	74.8	113.5	15	81.7	13.4	0	0	60.6	105.1
	331	T-4S.4E	013/09W-03B02	70	73-79	89.0	15.0	0	0	--	--	58.1	105.1	18	85.4	9.9	0	0	73.9	105.4	15	74.5	12.0	0	0	58.1	98.6
	331	T-4S.4E	013/09W-03B03	70	73-79	89.0	15.0	0	0	--	--	58.1	105.1	18	85.4	9.9	0	0	73.9	105.4	15	74.5	12.0	0	0	58.1	98.6
	331	T-4S.4E	013/09W-03B05	67	73-79	86.1	10.1	0	0	--	--	66.2	101.2	18	85.0	10.1	0	0	58.3	100.0	13	72.0	13.6	0	0	58.2	97.1
	332	T-4S.4E	013/09W-03D01	209	73-79	83.6	9.4	0	0	--	--	66.2	101.2	18	85.0	10.1	0	0	58.3	100.0	13	72.0	13.6	0	0	58.2	97.1
	333	T-4S.4E	013/09W-02N01	61	73-79	94.8	5.6	98	30	73-79	77-79	71.5	99.2	14	96.1	1.3	100	14	91.8	98.4	15	71.7	8.4	100	67	47.8	84.8
	333	T-4S.4E	013/09W-02N02	61	73-79	94.8	5.6	98	30	73-79	77-79	82.5	105.5	20	103.1	0.7	0	0	102.4	103.1	7	130.8	29.9	0	0	82.5	166.1
	334	T-4S.4E	013/09W-02P01	7	79	87.5	5.3	0	0	--	--	85.1	93.4	--	--	--	--	--	--	--	5	87.0	4.6	0	0	84.1	93.4
	334	T-4S.4E	013/09W-02P02	7	79	87.5	5.3	0	0	--	--	85.1	93.4	--	--	--	--	--	--	--	5	87.0	4.6	0	0	84.1	93.4
	334	T-4S.4E	013/09W-02P03	15	74,77-79	81.0	21.8	7	0	79	--	48.7	127.5	5	75.1	8.0	0	0	66.3	82.0	2	59.1	8.5	50	0	48.7	69.7
	334	T-4S.4E	013/09W-02P04	15	74-79	81.0	21.8	7	0	79	--	48.7	127.5	5	75.1	8.0	0	0	66.3	82.0	2	59.1	8.5	50	0	48.7	69.7
	335	T-4S.4E	013/09W-02Q01	10	73-79	76.8	15.7	0	0	--	--	48.0	104.0	7	87.7	7.1	0	0	82.0	97.7	9	51.0	5.0	20	0	38.2	59.1
	335	T-4S.4E	013/09W-02Q04	61	73-79	86.5	5.6	0	0	--	--	73.8	100.0	14	85.4	4.7	0	0	78.5	95.4	15	80.9	1.8	0	0	73.8	84.5
	335	T-4S.4E	013/09W-02Q05	11	73-79	86.0	5.5	0	0	--	--	73.8	95.0	7	85.8	6.1	0	0	75.5	93.1	2	55.0	6.1	0	0	51.6	60.0
	335	T-4S.4E	013/09W-02Q06	9	73-79	115.3	15.9	0	0	--	--	97.1	129.2	8	111.8	5.3	0	0	102.7	117.5	10	95.0	2.6	0	0	95.1	102.0
	335	T-4S.4E	013/09W-02Q07	50	74-79	89.1	5.0	0	0	--	--	73.0	100.0	11	90.7	4.5	0	0	80.3	95.1	15	75.0	1.4	0	0	73.0	83.8
	340	T-4S.4E	013/09W-11D02	20	74-79	69.3	20.9	20	0	78,79	--	35.4	119.2	1	79.3	19.4	0	0	65.0	99.7	4	35.1	6.0	100	0	29.4	47.9
	340	T-4S.4E	013/09W-11D03	20	74-79	69.3	20.9	20	0	78,79	--	35.4	119.2	1	79.3	19.4	0	0	65.0	99.7	4	35.1	6.0	100	0	29.4	47.9
	341	T-4S.4E	013/09W-10R01	9	74-79	70.1	13.9	0	0	--	--	48.0	91.0	5	80.8	5.2	0	0	75.0	85.0	4	52.4	18.1	0	0	30.8	70.1
	345	T-4S.4E	013/09W-11B01	51	73-79	69.7	13.9	10	0	79	--	38.3	93.7	4	81.3	8.8	0	0	73.5	93.7	8	58.1	12.0	38	0	38.3	77.5
	347	T-4S.4E	013/09W-15J01	111	73-79	51.5	5.0	18	0	78,78,78,79	--	36.6	57.2	15	53.3	1.5	0	0	50.6	55.9	15	43.8	5.6	87	0	36.6	51.0
	353	T-4S.4E	013/09W-10B05	73	73-79	31.8	5.9	100	27	73-79	74,75,78,79	5.7	38.2	18	30.9	1.4	100	6	3.7	37.3	15	24.8	4.4	100	87	19.5	32.0
	353	T-4S.4E	013/09W-10B06	1	73	31.8	--	100	100	73	73	31.8	31.8	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	353	T-4S.4E	013/09W-15J09	41	73,74	58.4	17.8	55	90	73,74	73,74	16.0	111.0	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	354	T-4S.4E	013/09W-19K02	20	73-78	122.4	50.6	0	0	--	--	69.9	218.2	5	172.1	43.7	0	0	95.2	229.8	2	146.8	66.4	0	0	99.9	193.8
	354	T-4S.4E	013/09W-19K03	21	73,74	74.8	30.1	86	76	73,74	73	49.0	111.0	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	368	T-4S.4E	013/09W-16B01	35	73,74	109.0	59.9	0	0	--	--	53.0	214.0	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	368	T-4S.4E	013/09W-16B04	35	73,74	74.8	30.1	0	0	--	--	53.0	97.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	370	T-4S.4E	013/09W-16R02	10	73-78	51.2	13.6	0	0	--	--	44.5	105.8	8	83.4	23.0	0	0	59.5	137.1	10	58.0	13.7	50	0	44.5	83.1
	370	T-4S.4E	013/09W-16R05	31	73-79	73.5	19.2	16	0	79	--	44.5	105.8	8	83.4	23.0	0	0	59.5	137.1	10	58.0	13.7	50	0	44.5	83.1
	371	T-4S.4E	013/09W-16R06	1	73	44.5	--	100	100	73	--	44.5	44.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	374	T-4S.4E	013/09W-21A01	20	73-79	57.3	25.0	5	0	79	--	34.5	120.0	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	375	T-4S.4E	013/09W-22D01	8	75	41.0	0.5	100	0	75	--	40.5	42.0	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	375	T-4S.4E	013/09W-22D02	54	73-79	74.0	6.7	0	0	--	--	60.0	84.0	18	68.2	10.8	0	0	45.0	84.0	18	47.4	6.8	78	11	25.6	59.1
	376	T-4S.4E	013/09W-23C02	28	75-79	59.4	17.7	32	4	75,78,79	79	23.0	90.0	7	63.7	8.6	0	0	58.1	82.0	12	45.5	13.6	75	17	27.5	75.0
	377	T-4S.4E	013/09W-23C03	28	75-79	59.4	17.7	32	4	75,78,79	79	23.0	90.0	7	63.7	8.6	0	0	58.1	82.0	12	45.5	13.6	75	17	27.5	75.0
	378	T-4S.4E	013/09W-23C02	27	73-79	80.3	30.6	19	0	77,79	--	40.5	178.2	15	84.3	46.4	17	0	40.5	178.2	12	52.6	11.0	50	0	34.3	68.1
	378	T-4S.4E	013/09W-23C03	25	74-79	73.5	16.5	16	0	79	79	49.5	95.6	8	79.3	5.7	0	0	65.1	94.4	8	65.2	16.6	38	0	49.5	93.2
	381	T-4S.4E	013/09W-23E01	1	73	49.5	--	100	0	73	--	49.5	49.5	--	--	--	--	--	--	--	1	49.5	--	100	0	49.5	49.5
	381	T-4S.4E	013/09W-23E04	39	73-79	62.0	13.4	23	0	73,78,78	--	34.1	87.2	15	66.7	5.1