Computed Results of Magnetic Survey

			i s		
	· · · · · · · · · · · · · · · · · · ·				
		a di kara dan selatan di kara. Karakar			
Ю	LATITUDE LONGITUDE	ALTITUDE 2.00	2.30 2.40	2.50 2.60	2,70
1	1643.366 12049.563	1394.8601 77.06	60.52 55.01 4	19 50 43 99 3	38.47
2 3	1643.550 12049.388 1643.744 12049.375	1427.656L 77.66 1441.719L 78.00			18.40 38.19
4	1643.990 12049.420 1644.090 12049.570	1434.156L 78.42 1420.438L 78.23	61.46 55.80 5	50.15 44.50 3	38.85 39.11
6 States - 6	1644.199 12049.460 1644.523 12049.491	1433.974L 78.99	62.02 56.37 5	50.71 45.06 3	39,40
7 3	1644.769 12049.530	1429.925L 78.68 1429.388L 78.24	61.40 55.78 5	50.17 44.56 3	39,45 38,94
9 10	1644.902 12049.810 1644.980 12049.995	1452.178L 80.69 1437.188L 79.00			10.92 39.71
11 12	1645.163 12050.200 1645.342 12050.260	1468.276L 79.32 1509.439L 80.41			38 99 38.10
13 14	1645.522 12050.200 1645.740 12050.110	1569.177L 81.63 1632.288L 82.03	62.64 56.32 4	19.99 43.66 3	37.33 35.42
î5 16	1645.949 12050.008 1646.118 12049.960	1618.150L 81.32 1604.726L 80.69	61.56 54.97 4	18.39 41.80 3	35.21 34.97
17	1646.442 12049.817	1609.160L 84.35	64.67 58.11 5	51.55 44.99 3	38.43
18 19	1646.786 12049.978 1647.078 12050.040	1604.814L 81.87 1598.374L 82.98		58.44 43.94 3	36,22 37,43
20 21	1647.440 12049.863 1647.690 12049.700	1598.506L 84.28 1602.792L 84.41			38.46 38.41
22 23	1647.920 12049.714 1648.045 12049.504	1634.080L 85.43 1704.474L 86.91		and the second	38.56 37.98
24	1648.343 12049 218 1648.090 12049 198	1813.413L 87.05 1819.886L 88.19	67.01 59.66 5	52.31 44.97 3	37.62 36.56
26	1647.790 12049.143	1807.490L 85.65	64.60 57.25 4	49.91 42.56 3	35.21
27 28	1647.533 12048.970 1647.223 12048.831	1845.5321. 87.52 1850.454L 88.39	65.90 S8:40 S	50.90 43,40 3	35.44 35.90
29 30	1647.090 12048.592 1646.910 12048.543	1906.108L 90.65 1950.103L 91.47			37.37 37.08
31 32	1645.829 12048.373 1646.610 12048.320	2006.590L 92.93 2042.161L 91.25			38, 21 35, 21
33 34	1646.315 12048.236 1646.040 12048.350	2048.458L 91.54 2053.694L 92.66	67.36 59.30	51.23 43.17 3	35.11 36.00
35	1645.762 12048.252	2076.560L 90.80	66.09 57.85	49.62 41.38	33.14
36 37	1645.466 12048.216 1645.192 12048.000	2098.146L 92.38 2121.555L 92.89	67 79 59.42 5	51.06 42.69	34 . 16 34 . 32
36 39	1644.882 12047.934 1644.630 12047.882	2147.546L 93.28 2167.691L 94.53			34.15 35.03
4L 41	1644.372 12048.024 1644.033 12047.987	2194_450L 93.67 2214_341L 93.35			33.87 32.69
42 43	1643.888 12048.153 1643.609 12048.352	2102.263L 92.80 1968.747L 88.64	67.98 59.71 5	51.44 43.16 3	34.89 33.72
44	1643.320 12048.521	1909.300L 87.76	64.97 57.37	49.77 42.17 3	34.57
45 - 46	1642 985 12048 713 1643.140 12048 942	1870.598L 85.78 1690.900T 81.66	61.56 54.85 4	48.15 41.45 3	33 46 34 75
47 48	1643.200, 12049.140 1643.983 12047.713	1543_360T 79_23 2237.100L 96_14	69.75 60.95 9	52.15 43.35 3	36 56 34 55
49 50	1643 858 12047 430 1643 840 12047 124	2268_572L 99.59 2319_484L 101_95			37 09 37 95
				an an an an an a' thair an an a' thair an	
			n de Antonio de Carlos		
and a second		4		an de la caracteria. A de la caracteria de la c	
		A ~ 5			

	ана сталия Сталия сталия сталия Сталия сталия					
					· · · ·	1.
	· ·					
			en e			
· · · ·						
หมื	LATITUDE LONGITUDE	ALTITUDE	2 00 2,30	2 40 2.50	2.60 2.70	
51	1643.590 12046,662	2336 4331	103 94 76.42	67 25 58.07	48.90 39.75	•••
52	1643.479 12046.672	and the second	104.47 76.73	67.49 58.24	48.90 39.75 48.99 39.75	
53		2336.776	106.77 79.16	69.96 60.76	51.56 42.36	
54		2333.064L 2331.674L	107.05 79.42 107.43 79.82	70 22 61.01 70.62 61.41	51.80 42.60	
56	1643.370 12049.285	1382.050T	76.71 60.63	55.27 49.91	52.21 43.01 44.55 39.19	
57			75.87 59.36	53.86 48.36	42.86 37.35	
58 59			76.70 59.61 75.67 58.68	53.91 48.21 53.01 47.35	42 51 36.81 41.69 36.03	;
60	1642.720 12049.831	1510.674L	79.13 61.22	55.25 49.28	43.31 37.34	
6i 62	and the second		79.28 60.81	54.65 48.49	42.33 36.18	
63			80.44 61.16 79.50 60.65	54.73 48.30 54.37 48.09	41.87 35.44 41.81 35.53	
64	1641.750 12049.974	1593.439L	81.23 62.06	55.67 49.28	42.89 36.50	
55 66		1564.324L 1314.200H	82.16 63.54 71.58 56.46	57.33 S1.12	44.91 38.71	
67		1304.300B	71.58 56.46 71.04 56.01	51.42 46.38 51.00 45.98	41 34 36 30 40 97 35 96	
66 ()		1294.3008	70.07 55.35	50.44 45.53	40.62 35.72	
69 70			75.75 58.50	52.76 47.01 53.53 47.81	41.26 35.51	$(x_{1}, \beta_{1}) \in [x_{1}, \beta_{2}]$
71	1641.665 12049.373	1255,6008	70.31 55.15	53.53 47.81 51.43 46.71	42.09 36.37 41.99 37.27	
72 22		1350.700B	73.54 57.75	52.49 47.23	41.97 36.71	
73 74		1367.0J0B 1458.8008	73.89 57.88 76.77 59.36	52,54 47 20 53,56 47 76	41.86 36.52 41.96 35.15	
75	1541 285 12050 020	1575.3?51	82.21 63 49	57.13 59.86	41.96 35.15 44.59 36.32	
76 77			- 81.35 62.50	56.22 47.74	43 56 37 38	•
73		1558.4000 1527 4720	82 07 63 52 82 76 64 56	57 34 51 16 58 50 52 43	44.98 38.80 46.36 40.29	
79	1540 427 12049 949	1496.0331	83.17 65.78	59.99 54.19	48.40 42.55	•
80 81	1640 160 12047 850 1537 857 12049 740	1511.513L 1447.073L	82.15 54.32	58.40 52.48	46:56 40 64	
82		1354.556	91 10 63 85 77.08 52.94	58.15 52.41 57.55 52.17	46.57 46.93 46.79 41 41	
83	1639 386 12049.740	1226.054L	74.58 51.23	56 65 52.67	47 49 42.90	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -
84 85	1639.053 12049.814 1638.702 12049.626	1233.834L	77 82 54 10	59.53 54.96	50.39 45.82	
	1638.521 12049.598	1188.41±. 1185.0381	74,83 61,52 75,12 81,73	57.08 52.65 57.26 52.60	48.21 43.77 48.33 43.87	
87		1237 6411	78 19 64 13	59.44 54.75	50.06 45.38	
88 87		1303,480L 1290,428L	79.39 54 26	59.22 54.18	49.14 44.10	
70	1637 686 12049.975	1224_607L	78.63 63.55 77.03 63.00	58.54 53.52 58.32 53.65	48.49 43.47 48.97 44.29	
		1180.272L	77.47 64.24	59 83 55.42	51.01 46.60	
92 93		1164.109L 1795.688L	76.23 62.72 84.51 63.13	58.22 53.72 55.00 48.87	49.21 44.71 41.74 34.51	
<u>9</u> 4	1642 442 12048,790	1704,944	83 10 52 59	55 76 48.52	41.74 34.51 42.06 35.25	
95		1668.301L	52.07 62.06	55 37 48.71	42.04 35.37	
56 57		1512.051L 1633.760L	80 86 61 43 81 51 62.15	54.95 48.48 55.66 49.18	42.01 35.53 42.67 36.21	가지 가지 말하는
93	1641.420 12048.920	1598 812L	81.69 52.53	58.15 49.76	43.38 37.10	an an Art
99 100		1607 781L	81.87 63.02	56.73 50.44	44.15 37.86	
100	1040.732 10040.733	1578 537_	82 82 64 17	57.95 51.73	45.52 39.30	
	and the second second second					
				and an an an an air an a' an		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
					·	
		· ·				
			· · · ·		· ·	
		•				
						n in and
		· · ·	A – 6			
a shekara ta ƙwallon	and a state of the		· · · · · ·			

									• •	· · ·
						· · · ·				
		1. ·		a Ala da la constante Ala da la constante			· · · ·		•	
							· · · ·			
										· · · · · · · · · · · · · · · · · · ·
	NU LATITUDE	LONGITUDE	ALTITUDE	2.00	2 3 i	2.40	2 50	2.60	2.70	
	101 1640.532		1506.8381.	81.72	63.96	58.04	52 12	46.21	40.29	
	102 1640.290 103 1640.010 104 1639.732	12049.035	1464 962L 1374 467L	80.81 79.58	63.77	58.09 58.39	52.41 53.10	46 .73 47 .80	41.05	· ·
		12048.940 12049.228 12049.540	1178.000B 1353.927L 1415.592L	73.59 78.73 80.18	60.85 63.15	55.50 57.95	52,35 52,76	48.10	43.86	
	107 1643.615 108 1643.745		2042.576L 2007.158L	92.27 91.51	63:29 67.38 67.11	57.66 59.08 58.98	52.03 50.78 50.85	46 41 42.48 42.72	40.78 34.19 34.59	
	109 1643.693 110 1643.353	12051.760	1957.761L 1880.014L	89.43 88.06	65.52 65.02	57.55 57.34	49.58 49.66	41.61 41.98	33.64 34.30	
	111 1644.084 112 1644.136	12051.300 12051.107	1849.739L 1831.242L	86.67 86.16	64.15 63.72	56.58 56.24	49.00 48.76	41.43 41.28	33.85 33.80	
	113 1644.262 114 1644.451	12050.683	1792 028L 1756 700L	86.72 87.99	64.73 65.42	57.40 59.23	50.08 52.04	42 . 75 44 . 85	35.42 37.67	
	115 1644.373 116 1644.240	12050.380 12050.081	1709 S76L 1626 S79L	88.55 86.06	67.76 66.39	60.83 59.83	53,90 53,28	46.97 46.72	40.04 40.16	
n de la companya de l La companya de la comp	117 1644.170 118 1643.343	12052.130	1538.6831 2130.082L	82.97 92.80	64.62 67.15	58.50 58.60	52.38 50.04	46.26	40.14	
		12052.241 12052.171 12051.789	2241.590L 2255.362L 2151.576L	93.17 93.51 92.13	66.49 65.51 66.27	57.59 57.51	48.70	39.81 39.51	30 91 30 51	an a
		12051.430	2047 333L 1972 470L	92.13 90.69 91.44	65.87 67.66	57.86 57.60 59.73	49.04 47.32 51.80	40 42 41 05 43 87	31 80 32 78 35 94	an da series de la companya de la co
	124 1643.230 125 1643.240	12050.925 12050.620	1904 570L 1804 953L	88,38 85,88	65.26 64.01	57.56 56.72	49.85	42.14	34:44 34:84	
	126 1643.299	12050.425	1741 923L 1629 452L	84.80 83.35	63.62 63.55	56 55 56 95	49 50 50.35	42 44 43 75	35 38 37 15	
	123 1643.382 129 1644.302	12047 900 12048 345	1560 0271. 2060 590T	81 68 88 39	62.88 54.71	56.61 56.82	50.34 48.93	44 68 41 64	37.51 33.15	· · ·
	230 1644.362 131 1644.270	12048-631 12048-806	1846.2007 1739 1807	83 74 82 03	51 50 51 24	54-22 54-31	46-84 47.38	39.46 40.44	32.08 33.51	· ·
	132 1644 170 133 1644 230 134 1644 036	12048_970 12049_279 12049_208	1651 1007 1480 8307 1349 0008	20.17 78.21		53.92 54:70	47,35	40,50	34.24 37.07	· · ·
	135 1643.678	12049 166	1381_0008 1691_837L	73.51 74.10 85.74	58.10 58.09 65.15	52 .96 52 .75 58 .29	47.82 47.42 51.43	42.58 42.08 44.57	37 54 36 74 77 20	·
	137 1644.025	12050 020	1634 175L 1565 499L	84.57 82.66	63.78	58.25 57.49	51.43 51.67 51.20	45.07	37.70 38.51 38.62	
	139 1645.518	12052.500 12052.335	1719.2008 1675.7008	93.49 89.87	72.74	65 82 63 12	58.90 55.43	Si 98 49.75	45.06 43.06	
	141 1645.525 142 1645.592	12052_230 12052_020	1651 3008 1594 3008	88 59 86 49	68.74 67.61	62.12 61.32	55.51 55.03	48.89 43.74	42 .27 42 .44	
	144 1645.434	12051 885 12051 643	1623 1308 1607 600B	88 21 84 74	69.80 65.41	62.33 58.97	55 86 52 52	49.39 46.08	42 92 39 64	
	146 1645.498	12051 290 12051 139	1605.900B 1558.200B	84.27 79.88	64 53 61 17	58.49 54.73	52.04 48:69	45.59 42.45	39.15 36.21	
	148 1645.540	12050.927 12050.662 12050.453	1574 7008 1620 3008 1592 4008	79.60 30.21 80.29	60 51 60.47 50.93	54.14 53.89 54.48	47.77 47.31 48.02	41 41 40 73 41 57	35.04 34.14 35.12	
		12050.350	1467 0108	75 72	58 55	5.2.64	47 12	41.41	35.69	· · · ·
						· ·		e de la composition de la comp		a at a
	• .		. 1 A		· .		•		. *	
		м		· ·	• .*	· · ·	•			en en ten
			•					· · · ·	•	
					. ¹			•	:	
			1	A - 7	1	1		1 A. A.		-
	6			1996 - E.S.			1997 - B. S.		1. 1. 1. 1. 1.	

eren al constante a constante de la constante de a constante de la constante de								• • <u>•</u>
			n an	· · ·				
						1999. 1999		
NO	LATITUDE LONGITUDE	ALTITUDE	2.00	2.30 2.40	2.59	2.60	2.70	en an la companya. An ang ang ang ang ang ang ang ang ang an
	1642.650 12050.571	1497.4008		9.59 53.80			6.45	
	1542.645 12050.772 1642.630 12051.010 1642.678 12051.260 1642.700 12051.411 1642.878 12051.621 1642.871 12050.624 1642.871 12050.624 1642.871 12050.624 1642.871 12050.624 1642.871 12050.624 1644.630 12050.624 1644.630 12050.624 1645.110 12050.775 1645.261 12050.775 1645.261 12050.405 1645.103 12050.405 1645.103 12050.405 1645.103 12050.422 1643.650 12049.892 1643.650 12049.892 1643.650 12050.422 1643.650 12050.422 1643.651 12050.701 1643.651 12050.702 1643.612 12050.702 1643.613 12050.702 1643.614 12050.702 1643.612 12050.702 1643.612 12050.702 1644.613 12050.702 1642.641 12048.555 1642.410 12048.555 1642.410 12048.555 1642.420 12048.552 1642.420 12052.153 1640.735 12052.153 1640.659 12052.153 1640.659 12052.153 1640.659 12050.290 1640.650 12050.290 1640.650 12050.290 1640.650 12050.565 1640.656 <td>1585 2008 1650 4003 1705 6008 2758 1008 1841 6008 2280 134L</td> <td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td> <td>2.27$56.23$$0.89$$54.62$$5.70$$58.54$$6.76$$59.08$$4.49$$57.05$$4.18$$56.90$$1.45$$54.40$$1.45$$54.34$$5.79$$58.81$$3.23$$56.50$$1.56$$55.28$$0.45$$54.56$$1.08$$55.22$$2.17$$56.19$$5.97$$59.61$$3.74$$57.02$$2.89$$55.66$$3.98$$56.42$$5.56$$57.63$$3.98$$56.42$$5.56$$57.63$$3.98$$56.42$$5.56$$57.63$$3.98$$56.42$$5.56$$57.63$$4.43$$56.34$$6.40$$58.30$$4.47$$56.69$$4.24$$56.88$$4.25$$57.63$$5.97$$58.67$$59.763$$53.62$$64.59$$54.12$$4.45$$54.12$$4.45$$54.12$$4.45$$54.12$$4.45$$54.12$$4.45$$54.12$$4.45$$57.48$$5.64$$57.48$$5.64$$57.48$$5.64$$57.81$$7.36$$68.59$$7.36$$68.59$$7.12$$61.42$$60.3$$59.73$$7.12$$61.42$$60.3$$59.73$$7.12$$61.42$$60.3$$59.73$$7.12$$61.42$<td>$\begin{array}{c} 48, 36\\ 51, 38\\ 51, 41\\ 49, 61\\ 49, 63\\ 47, 34\\ 47, 24\\ 51, 84\\ 49, 76\\ 49, 00\\ 48, 67\\ 49, 26\\ 49, 00\\ 48, 67\\ 49, 36\\ 50, 22\\ 53, 63\\ 50, 21\\ 48, 43\\ 48, 87\\ 49, 70\\ 48, 20\\ 50, 21\\ 48, 70\\ 48, 20\\ 50, 21\\ 48, 70\\ 48, 20\\ 51, 35\\ 51, 35\\ 51, 35\\ 57, 04\\ 60, 93\\ 57, 04\\ 60, 93\\ 57, 04\\ 60, 93\\ 57, 04\\ 60, 93\\ 57, 04\\ 60, 93\\ 57, 27\\ 54, 54\\ 57, 04\\ 60, 93\\ 57, 27\\ 54, 54\\ 57, 27\\ 54, 54\\ 57, 04\\ 60, 93\\ 57, 27\\ 56, 96\\ 55, 90\\ 53, 93\\ 53, 72\\ 53, 43\\ 51, 01\\ 51, 07\\ 50, 38\\ \end{array}$</td><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td><td>B, 09 5, 84 7, 06 6, 06 4, 74 5, 07 3, 23 3, 03 7, 89 6, 30 6, 84 7, 63 8, 27 16, 87 13, 27 16, 87 13, 27 16, 87 13, 27 16, 87 13, 89 13, 27 16, 87 13, 85 14, 01 13, 35 14, 92 14, 01 15, 13 15, 15 15, 15 15, 13 15, 13 15, 13 15, 15 15, 15 15, 15 15, 15 15, 13 15, 15 15, 15</td><td></td></td>	1585 2008 1650 4003 1705 6008 2758 1008 1841 6008 2280 134L	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2.27 56.23 0.89 54.62 5.70 58.54 6.76 59.08 4.49 57.05 4.18 56.90 1.45 54.40 1.45 54.34 5.79 58.81 3.23 56.50 1.56 55.28 0.45 54.56 1.08 55.22 2.17 56.19 5.97 59.61 3.74 57.02 2.89 55.66 3.98 56.42 5.56 57.63 3.98 56.42 5.56 57.63 3.98 56.42 5.56 57.63 3.98 56.42 5.56 57.63 4.43 56.34 6.40 58.30 4.47 56.69 4.24 56.88 4.25 57.63 5.97 58.67 59.763 53.62 64.59 54.12 4.45 54.12 4.45 54.12 4.45 54.12 4.45 54.12 4.45 54.12 4.45 57.48 5.64 57.48 5.64 57.48 5.64 57.81 7.36 68.59 7.36 68.59 7.12 61.42 60.3 59.73 7.12 61.42 60.3 59.73 7.12 61.42 60.3 59.73 7.12 61.42 <td>$\begin{array}{c} 48, 36\\ 51, 38\\ 51, 41\\ 49, 61\\ 49, 63\\ 47, 34\\ 47, 24\\ 51, 84\\ 49, 76\\ 49, 00\\ 48, 67\\ 49, 26\\ 49, 00\\ 48, 67\\ 49, 36\\ 50, 22\\ 53, 63\\ 50, 21\\ 48, 43\\ 48, 87\\ 49, 70\\ 48, 20\\ 50, 21\\ 48, 70\\ 48, 20\\ 50, 21\\ 48, 70\\ 48, 20\\ 51, 35\\ 51, 35\\ 51, 35\\ 57, 04\\ 60, 93\\ 57, 04\\ 60, 93\\ 57, 04\\ 60, 93\\ 57, 04\\ 60, 93\\ 57, 04\\ 60, 93\\ 57, 27\\ 54, 54\\ 57, 04\\ 60, 93\\ 57, 27\\ 54, 54\\ 57, 27\\ 54, 54\\ 57, 04\\ 60, 93\\ 57, 27\\ 56, 96\\ 55, 90\\ 53, 93\\ 53, 72\\ 53, 43\\ 51, 01\\ 51, 07\\ 50, 38\\ \end{array}$</td> <td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td> <td>B, 09 5, 84 7, 06 6, 06 4, 74 5, 07 3, 23 3, 03 7, 89 6, 30 6, 84 7, 63 8, 27 16, 87 13, 27 16, 87 13, 27 16, 87 13, 27 16, 87 13, 89 13, 27 16, 87 13, 85 14, 01 13, 35 14, 92 14, 01 15, 13 15, 15 15, 15 15, 13 15, 13 15, 13 15, 15 15, 15 15, 15 15, 15 15, 13 15, 15 15, 15</td> <td></td>	$\begin{array}{c} 48, 36\\ 51, 38\\ 51, 41\\ 49, 61\\ 49, 63\\ 47, 34\\ 47, 24\\ 51, 84\\ 49, 76\\ 49, 00\\ 48, 67\\ 49, 26\\ 49, 00\\ 48, 67\\ 49, 36\\ 50, 22\\ 53, 63\\ 50, 21\\ 48, 43\\ 48, 87\\ 49, 70\\ 48, 20\\ 50, 21\\ 48, 70\\ 48, 20\\ 50, 21\\ 48, 70\\ 48, 20\\ 51, 35\\ 51, 35\\ 51, 35\\ 57, 04\\ 60, 93\\ 57, 04\\ 60, 93\\ 57, 04\\ 60, 93\\ 57, 04\\ 60, 93\\ 57, 04\\ 60, 93\\ 57, 27\\ 54, 54\\ 57, 04\\ 60, 93\\ 57, 27\\ 54, 54\\ 57, 27\\ 54, 54\\ 57, 04\\ 60, 93\\ 57, 27\\ 56, 96\\ 55, 90\\ 53, 93\\ 53, 72\\ 53, 43\\ 51, 01\\ 51, 07\\ 50, 38\\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	B, 09 5, 84 7, 06 6, 06 4, 74 5, 07 3, 23 3, 03 7, 89 6, 30 6, 84 7, 63 8, 27 16, 87 13, 27 16, 87 13, 27 16, 87 13, 27 16, 87 13, 89 13, 27 16, 87 13, 85 14, 01 13, 35 14, 92 14, 01 15, 13 15, 15 15, 15 15, 13 15, 13 15, 13 15, 15 15, 15 15, 15 15, 15 15, 13 15, 15 15, 15	
							n nett E te	
							2 · · · ·	
				· · · · · · · · · · · · · · · · · · ·			•	
		•		· .	· .			
						· · ·	:	
	•						•	
			а 			e Secondaria		
			A – 8	and the second second		1.1	e i sta	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -

				·. · · · · · · · · · · · · · · · · · ·						10 C	
						1. A.		1. A.			
	19 (B)	1 . T		- -				•			
		in the second	1.1.1					· .	1. A.		
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	a se a la seconda de la se La seconda de la seconda de		4		1 - E			· · · ·	din da s		
	•			· · · · · · · · ·					1.1	· · · ·	
and the second second	· · · ·	ar a l'	·	general de la composición de la composi La composición de la c				1.1	1		
	:					- 1 - L					
1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -		la de la composición de la com		and the state of the			1. A. A.	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	et de la		
	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	·	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		1.1	1.	4 .		1	· · · ·	
1. A.			The states of	per de la sette			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		1997 - 1997 -	· .	
	:							4.1.1			•
		1		1 1 A 1 A 1			an star			1.1.1	
	NO .	I.ATITUJE -	LONGITUDE	AL Î LIUDE	5.00	2.30	2 49	2.50	2.50	2.70	
· .						- 1 - 1 - 1			1. Te	1. I. I.	
	201		12051 090	1955.0008	97.84	74 28	66 43	58.57	50 72:	42.87	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -
1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	202		12050.150	.715.600B	83.18	62.53	55.64	48,76	41.87	34.99	
	203		12050.280	1814 SOOB	85.65	63,82	56,54	49.27	41.99	34.71	
	204	1642.190	12050.460	1888.000B	87.84	65.12	57.54	49.97	42.49	34.82	e general de la composition de la compo
	205		12050.650	1948.700B	94.22	70.78	62.97	55.16	47.34	39.53	
	206	1641.823	12050.463	1847.8008	90.00	67,78	60.37	52.96	45.56	38.15	
	207	1641.720	12050.260	1726.000B	84.77	64.02	57.10	SÚ.18	43.27	36:35	
· · · ·	508		12049.020	1498.500B	72.34	54.62	48.71	42.80	36.89	30.99	dia dia 1970 dia meningka kana dia meningka kana dia kana
1	209	1643.490	12048.703	1782.500B	82.ii	60.76	53.65	46.53	39.42	32.30	and the second second
	210	1643.872	12048.550	1883,000B	86.19	63.79	56.32	48.85	41.39	33,91	1
	211	1643.895	12048.762	1747.900B	82.79	62.02	55.09	48.17	41.24	34.32	
	212	1643.762	12048.958	1530.200B	77.25	59.15	53.11	47.0B	41.04	35.01	
: · · · · ·	213	1638.734	12049.389	1078.100B	70.18	58.12	54.10	50.08	46.06	42.04	
· · · ·	214	1639.002	12049.422	1136.900B	71.10	58.36	54.ii	49.86	45.61	41.36	·
	215	1639.247	12049.416	1143.400B	71.21	58.60	54.40	50.19	45.99	41.79	
	216		12049.155	i193.200B	73.24	59,89	55.43	50.98	45.53	42.08	· . ·
	217		12050.430	1814.600B	86.94	64.99	57.67	50.36	43.04	35.73	
1	218		12050.226	1722.600B	85.47	64.53	57.54	50.56	43.58	36.60	
	219		12050.210	1677.50DB	82.64	62.22	55.42	48.51	41.81	35.00	
	220	1642.953	12050.173	1627.500B	81.05	61.37	54.81	48.25	41.67	35.13	
	155	1643.080	12049.987	1552.900B	79.74	60 94	54.66	48.41	42.14	35.88	
	222		12049.828	1484 700B	78.65	60.83	54.89	48.95	43.02	37.08	an a
	223	1645.280	12148.628	2028.4068	89,17	65.11	57.05	47.07	41 16	33.04	
	224	1645:076	12048.709	1701.300F	85.60	62 83	55.24	47.65	40 65	32.47	
	225	1644.923	12048.913	1777.600B	62.93	61.82	54.78	47.74	40 76	33 . 67	
	228	1644:799	12049.039	1646 800B	77.50	59.82	53.26	45.70	40.14	33.55	1
· · · · ·	227	1644.781	12049.300	1472.200B	75.94	58.55	52.75	46.95	41 15	35.36	
	228	1644.968	12049.550	1483.8069	78.53	68.73	54.86	43.94	43.62	37.19	
	229		12049.510	1486.9008	78.08	60 45	54.57	49.69	42 32	36.94	
	230	1644.532	12049.330	1393 5008	76.29	60:06	54.65	49.24	43.83	33.42	
	231	1644.588	12049.030	1450.000R	77 54	69.52	54.95	49.27	43 60	37 92	÷ .
1. A.	232		12048.834	1524.9008	77.77	59.96	54.02	48.08	42 14	36 21	
	233	1644.622	12050.520	1865.3008	E9 54	67.13	59 66	52.18	44 71	37.24	
	234	1644.785	12050.450	1880 3008	37 69	65 17	57.69	50.17	42.67	35 19	
	235		12050.230	1894 600B	87.50	66 94	59.41	51.99	44.37	36.85	· .
	236		12049 992	1807 9008	86,82	65.20	58.00	50.79	43.59	36 39	
	237		12049.788	1654 9008	84 00	63.95	S7.27	50.58	43 90	37 21	
	238		12047.768	1570 8008	82.66	63.66	57.33	51.00	44.66		
	239		12047.242	1379 700B	73.33	57:02	51.58	46.15	40.71	38.33 35.27	
	240		12047.058	1568.7008	77.00	57.02	51.50	45.53	39.24	32.95	
· ·	240 900		12047.529	1396.354L							
	700	1013.400	10097.327	1370.334L	77.08	60.SI	54.99	49.46	43 94	36 . 42	
			· -		1 A		1 - A			· · · ·	1. A 1. A 1.
· · · ·				· .		1				1 1 I I I I I I I I I I I I I I I I I I	
		1	· · · ·						$e^{-\frac{1}{2}} = e^{-\frac{1}{2}}$		1
				1.1				1. T			the second
1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -			1997 - 1997 - 1997 1997 -			1.4		10 A.	1.1		1
		·			an de la compañía				- 1		
	1		4 A. A.				. · · ·				
				1 A A A A A A A A A A A A A A A A A A A							a da alta da da
									· ·		
	· · · · ·	· · · ·							•		in an stranger Stranger Here
								- -			

 $\mathbf{A} \rightarrow \mathbf{9}$

Computed Results of Gravity Survey

		i s	÷				a state	• •									
			- 1 - L	1.5.5				1 - E -	÷			1.1.1		$(1,\ldots,n) \in \mathbb{R}^{n}$		· .	
					-					· ·					·		
	:	•		· ·					-	• .		, i	1.1				
					100 A.		1 - L - L - L - L - L - L - L - L - L -					11.1					
			1					- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10					11. A 11.		•		
			1						· · .								
			- 1 - C						- e				11			·	
									· .						1.1.1		
				· ·					1.2	•.							. • •
1. A.		NO.	DATE		REAFING		CURRECTED	RESIDUAL		NÐ.	ÜNTE	1 LUF	READING		CORRECTED	KESTDUAL	1.211
			OF OBS.		· · · · · · · ·	CHANGE	VALUE				OF OPS			CHANGE	VALUE	-	
			81 1 31		40558	176	40422	-539			85 1 31		1. A.	115	41477	51.6	· •
	. *	2	81 1 31		41562	177	41385	424	1.1	52	81 i 31		41074	115	40979	18	÷ ÷ .
		- 3-	81:1:31		40670	178	40492	-469		· 53	81 1 31			116	41289	328	
		4	81 1 31		40988	180	40808	- : 53		54	81 1 31		40681	120	40561	-400	
		્ડ	81 1 3		10968	181	40767	-174	- 1			-09:09	41008	4	41004	43	
		6.	81 1 31		40331	180	40151	-810		56	81 2 2		41466	6	41450	497	· .
:		7	81 1 3		40787	180	40607	-354		57		09-15	40879	7	40871	9Ű	
		8	81 1 31		40816	180	40636	-352		58		69:17	41207	9	41198	237	
•		۶	8i i 3i		40907	182	40725	-236		59		09:19	40653	10	40653	-308	
· · · .		10.	81 1 31	10:08	41166	184	40984	23		60		09:20		ii .	41280	319	
	+	11	81 i 3	10:11		185	39933	-1028		6 1		09:23	41334	12	41322	361	
		12	8i i 3	10:14	40203	187	40616	-345		- 62	81 2 2			13	41138	177	
1. A.		13	91 1 3 1	10:17	40689	189	40500	-461		63	81 2 2			13	41549	588	
		14	81 1 3	10-26	40992	194	40798	-163		- 64		09:29		14	41559	578	
		15	81 1.3	10 30	41014	195	46319	-142	1	65	Ei 2 2			14	41173	212	
		iộ -	81 1 3	L 10-36	40852	195	40657	-304		66	81 2 2	09:32	41422	13	41407	448	
•	÷.	17	81 1 3	19:39	41145	. 195 -	49951	- i 0		67	81 2 2	09:34	41338	13	41325	364	. • •
+		. 6	8i i 3	i 10-43	41090	194	40876	-65	· •	68	31 2 2	09:37	41472	12	41450	499	1
		17	81 1 3	i it 52	40975	193	40802	-159	1.1	69	Ei 2 2	07:39	40952	ii	40941	-20	
· · · ·		Û	31 1 3	i ii 00	41076	192	40884	-77	· .	70	81.2.2	09:42	41104	10	41073	132	
		21	81 1 3	11 64	41134	192	40942	-19		71	81 2 2	69 - 44	41395	ίŰ.	41389	428	
· · · ·	÷.,	22	8i i 3	11 68	40947	190	40757	-204		72	61 2 2	09:47	41120	. 9	41111	150	
		23	81 1 3:			199	40902	-59		73	81 2 2	09-50	41171	3	41193	225	$(1, \dots, 1)$
. *		24	81 1 3	H 26	40889	184	40705	-256		74	81.2 :2	09:53	41274	7	41287	326	. 1
	÷	25	81 1 3	1 11 27	41028	183	\$0945	-116		75	81 2 2	67:56	40719	6	40913	48	
		2£	8i i 3	i 11-31	41275	183	41112	151		76	81 2 2	09:59	41724	- 6	41718	757	
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		27	81 1 3			183	40857	-134		77	81 2 2	10:02	40798	6	40790	-171	
		23	81 1 3	1 11 37	41081	181	48930	-61		72	81 2 2	10-05	41145	5	41139	175	÷.
		29.1	31 1 3	1 14:52	41017	119	40398	-53		77	61 2 2	10:07	40463	6	40457	-504	
		30	81. 1· 3:	1 14 55	41071	117	43954	7.		80	81 2 3	10:13	40558	. 7	40551	-400	
		31	- 51 1 - 3	1 14 59	41003	115	40888	-73		81	81 2 2	10:17	41642	7	41634	673	
		32	8i i 3	1 15 02	41127	114	41015	54		82	81 2 2	10-18	41054	7	41045	85	
		33	81 1.3	i 15 (4	40997	113	49834	-77		83	81.2 2	10:20	40797	8	40789	-172	
		34	81 1 3			iii	41144	183		84	81 2 2	10.23	40488	. 7	40480	-481	-
		35	81 1 3	i 15-11	41475	107	41366	405		85	81 2 2	16:25	40918	7.	40910	-5i	
		35	81 1 3			103	41438	477		85		10:29	40764	. 7	46757	-204	
		37	81 i 3	15-20	41819	107	41712	751		87	8i 2 2	16:32	41025	7	41018	57	
		38	81 1 3	· . · · · ·	· · · ·	103	41564	603		88	81 2 2	10:34	40985	6	40977	16	
		39	81 1 3	- 1 - 1 - E - E	(a) (b) (a) (a) (b) (b)	រៃទំន	40580	-381		-95	81 2 2	10:36	40721	8	49712	249	
1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -			81 : 3			108	40693	-263	•		81 2 2			8	41078	j.27	
			8i i 3	1	A 14	105	41443	482			81 2 3			9	41113	152	t i t
		42			41440	ii∂	41330	359			8: 2 2			9	41156	195	
		43			41352	112	41240	279		53	81.2 2			12	41633	672	
			81 1 3			112	43554	-307		94	81 2			12	41219	259	
		45			41554	113	4.441	480		95	81 2 2			12	41073	1.12	÷.,
			81 1 3			i14	41292	331		95			41038	12	41026	65	· - :
			81 1 3	1.1	1 A A	115	41299	338		97	81 2 2			ii	41055	94	
· .		48				116	41237	276			81 2, 2		1	10	40805	-156	• •
		49	.81 i 3			116	40962	1	· .		91 2 2			9	40844	-117	. '
			81 1 3			115	41271	310			81 2 2			9		119	
			9 L L Q	0.10	14.007		1.67.1								11000		

A – **11**

	ant an arthur a			1. A 1.						1.	· · · ·		
K0	DATE TIME OF DIS.	READING	ÐI URNAL CHANGE	CURRECTED VALUE	RESIDUAL		NÖ.	DATE OF OBS		READING	LIURNAL CHANGE	CORRECTED VALUE	RESIDUA
10i	81 2 2 11:20	41213	. 9	41263	242		iSi.	81.2	3 09:32	40952	4	40948	-13
102	81 2 2 11:22	41080	9	41071	110		152		3 89:37	40813	4	40805	-152
103	81 2 2 11:27		9	40774	-187		153		3 09:40	40816	4	40812	-149
104	81 2 2 13:02		ii	40718	-243	1	154		3 09:45	40945	4	40741	-20
105	81 2 2 13:04		: 12	41267	306		155		3 09:47		4	41038	77
106	81 2 2 13:06		12	40649	-312		156		3 09:49	41244	- 4	41240	275
107	81 2 2 13:08		12	41255	294		157		3 07:51	41132	4	41128	167
108	81 2 2 13:10		ii	41033	72		158		3 07:51	41043	4	41039	78
109	81 2 2 13:12		៍ ធំ :	40550	-411	÷.,	150		3 09:54	41343	4	41339	378
110	81 2 2 13:14		10	41337	376		160		3 09:56	41064		41060	99
111	81 2 2 13:17		10	40842	-119		161		3 10:00	40899	્ય		
112	81 2 2 13:19	41052	10	41042	81		162		3 10:02	- 1 g	4	40895	
.113	81 2 2 13:21		10	40622	-339		163			40346	4	40342	-619
113	81 2 2 13:23		10	41150	137		164	1 A A A A A A A A	0 10.01	10//0	5	40994	33
115	81 2 2 13:25	40927	10	40917	-44				3 10:06	41161		41156	195
		1	9			·	165		3 10:07	40726	5	40721	-240
116			-	40805	-156		166	81 2	3:10:09	41573	5	41568	607
117	81 2 2 13:30 81 2 2 13:32		9	41177	216		167		3 10:12	41083	5	41073	117
			8	41408	447		168		3 10:14	41303	ы 5 ,	41298	337
119	31 2 2 13:35		B	41811	650		569		3 10:16	41249	5	41244	283
120	81 2 2 13:37		9	41485	524		170		3 10:18	41429	- 5	41424	463
121	81 2 2 13:40	the second se	6	1260	279		171		3 10-26	41351	4	41347	386
122	81 2 2 13:42		9	40799	-162		172		3 10:23	40356	· 5	40351	-610
123	81 2 2 13:44		- 10	41058	97		173		3 10:25	40795	5	40790	-171
124	31 2 2 13:46		10	41025	54		174		3 10 27		5	40626	-335
125	81 2 2 13 48	2	10	40747	-12		175		3 10:27	41397	5	41392	431
125	81 2 2 13:50	· · · · · · · · · · · · · · · · · · ·	11	41276	315		176	51 5	3 10:31		. : S	41441	480
127	81 2 2 13:52		16	41212	251		177	1.1.1.1	3 10:33	40853	4	40847	-112
128	81 2 2 13:54		.10	41305	344		173		3 10:35	4:497	4	41493	532
129	31 2 2 13 56		10	41449	438		179		3 10:37	41553	4	41549	583
130	81 2 2 13:59	1. A. A.	9	41273	312		180		3 10:39	41970	3	41767	1006
131	81 2 2 14:00		8	41029	63		181		3 10:41	41243	3	41240	279
132	81 2 2 14:02		. 8	41132			182		3 10:43	41398	3	41395	434
133	81 2 2 14:05		. 7	40975	14		183		3 10:45	41103	. 4	41099	1.38
134	81 2 2 14:07		b	41279	318		134		3 10:46	41786	4	41782	821
135	81 2 2 14:10		5	41128	167		185		3 10:49		S	41379	418
135	81 2 2 14:15		S	41129	158		i86		3 10:S2	40912	· 6	40905	-55
137	81 2 2 15:27		-3	41207	248		i87		3 10 53	1.1.1.1.1.1.1.1.1	6	41017	56
133	81 2 2 15:29		-3	41058	97	1	188		3 10:57	41110	2	41103	142
139	81 2 2 15:31	40,459	4	48463	-498		187		3,11-00	40971	7	48964	3
140	81 2 2 15:33	40505	-4	40609	-352		190		3 11:03	41369	7	41353	392
141	81 2 2 15:36		-5	40420	-541	1	191 [:]		3 11:05	41265	7	41258	297
142	81 2 2 15:39	41251	-5	41257	296		192		3 ii:08	41050	6	41044	83
143	81 2 2 15:42		-8	40880	-81		193		3 11:15	41247	- 5	41242	231
144	81 2 2 15:44		-5	40779	-182		194		3 11:17	41153	5	41143	187
145	81 2 2 15:45	1. A. T. M. L.	-9	40692	-269		195	8i 2	3 11:19	41058	5	41053	92
145	81 2 2 15:47		-9	40541	-420		196	81 2 -	3 11:27	41160	4	41156	195
147	81 2 3 09:23		4	40824	-137		197		3 11 32	41203	4	41195	238
148		40460	4	4045£	-565		198	Ei 2	3 11:34	41113	4	41109	143
149	81 2 3 09:27	41107	· 4	41103	142		197	81-2	3 11:38	46745	5	40740	-221
150	81 2 3 09:30	41202	4	41198	237		200	81 2	3 11:42	41082	5	41077	115
										1. A.			

A - 12

· · · ·

		÷ .								·					4.14		
						÷ .									- 1 - <u>.</u>		
	14		· · ·						÷	n de la composition Composition				* ÷	4	51 1	2
					8 B.			1. A. A.							· · · ·		
			÷ .														
	•						1			•	ан са 1910 г. – Ал	1.11.11	· .				
						t je til s						1997 - 1997 -				and the first	
								1.1.1.1		e e spe		*	1.1			1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	
	· . :	н. Элен	በልፕ	c :	TYME	DEADTHC	61.0000	CODDCCTUD	OCCIDIIA	NG	DATE	TIPE	псавзае	NTHOMAL	CODECTED	DEPTHIA	-
		NO .	DAT OF O		. 1 1 fBC,	KEHDING	CHANGE	CORRECTED	Kr.5100A.	ru.	DATE OF DBS		READING	DI URNAL Change	CORRECTED VALUE	KCOLDURL.	
		201	81 2		11:45	40857	5	40852	-109	251		4 09:10	41075	19	41056	95	
		202	81 2		11:54	41197	5	41192	231	252		4 19:12		20	41354	393	
		203			11:57		5	41025	64	253		4 09:15	40952	20	40942	-19	
		204				40836	<u>S</u> .	40833	-128	- 254		4 09:25	41053	- 22	41030	69	
	· .	205	81 2		12:83		5	40736	-225	255		4 09:30	40983	23	40960		
		206 207			12:06		5 6	40731 40699	~230 ~262	256		4 09:32		23 23	40944 40759	-17 -202	, i
		208			12:17		6	40755	-206	258		4 07 37	41418	23	41394	433	:
		209			12:18		6	41052	91			4 69:39		23	41122	161	· ·
		210	81 2			40730	5	40724	-237	260		4 89 42	41291	24	41267	306	
		2 i i	81 2	3	12:23	41153	6	41147	186	261		4 09 45	41121	24	41097	136	
		212	81 2	3	12 . 27	40791	5	40786	-175	262	\$1 2	4 09 47	41001	25	46976	iS	
	· · ·	213				41001	5	40995	35	263		4 10:00		27	41191	230	: .
	· .	214			12:30	40775	S	40770	-191			4 10 03	1 A A	27	40939	-22	
		215	81 2		12:32	40963	4	40959		265		4 10 06		27	40848	-113	
a di se		216 -217	81 2 81 2		12:34 12:35	41553 40892	4	41549 40888	588 -73	266 267		4:10:08 4:10:15	41131	27 28	40765	-196	e i e
		218	81 2		12:40	40975	3	40972	-73	263		4 10 17	40869	28 28	40840	-141	
		219			12:43	40799	2	40795	-165	1 A A A A A A A A A A A A A A A A A A A		4 10 20	41006	29	40977	16	1
		220	81 2		12:45	41933	2	43931	-30	270		4 10 25	40746	27	40917	-4-	
1	÷	221	81 2	3	12 47	40735	2	40733	-228	271	81 2	4 10:28	40675	29	40666	-295	÷.
•		555			12:43	40452	2	40450	-511	272	81 2	4 10 20	40785	29	40755	-206	
		223	81 2		12:56	40944	Ũ	48944	-17	273		4 10:34	· · · · ·	25	40823	-138	
÷*	· · ·	224	81 2		12:57	41158	Ċ	41158	197	274		4 10:38		30	49597	-64	۰.
11	:	225 226	812		13:04 13:06	41022	-i -2	41023	62	275		4 10 40		- 39	40806	-155	: .
	;	227			13:00	40932 41042	-2	40934 41044	-27 83	278		4 10:42 4 18:44	41148	39 31	41118 40844	-1117 -1117	
		228			13:10		-3	41114	153	278	4.5 (1)	4 10 45		31	41250	269	
	:	229			13:15	41325	-2	41327	366	279		4 11 66	1	. 31	40895	-66	
		230			14:10	40786	-9	40795	-165	280		4 11:08	41065	31	41034	. 73	
		231			14:20	40926	-12	40938	-23	281	81 2	4 11 11	40863	30	40933	-128	
		- 232-	81 2		14 40	40000	-16	40016	-945	282		4 11 15	40989	27	40960	-1	
	÷				14:56	41094	-17	41111	150			4 11 17		29	41112	151	
			81 2		15:00 15:04	41131 40745	-17 -17	41148 40963	187	284 285		4 11 18 4 11 21	40831	27 29	40801 40703	-160 -258	
		236			15:07	40667	18	40685	-276	286		4 11 23		29	40703	-200	
		A Second Second		_	15:10	41768	-18	41786	825			4 11 28		29	41271	310	
	·					41361	13	41348	387			4 11 32	A STATE OF AN	29	40944	-17	
÷						41306	13	41293	332			4 11 34		29	40828	-133	1
						41033	i 4	41019	58			4 11 37		29	40975	-85	
			81 2			41195	14	41181	220			4 11 41		29	40702	-59	
						40897	15	40881	-80			5 09 10		33	41216	255	
		243 244			08:50	41198 41096	16 17	41172 41079	211 118			5 69:13 5 09:19		33 35	40808 40792	-153 169	
					08:54	40979	17 17	40961	110			5 09 24		33	40772		
÷.,					09:58		18	41322	361			5 69 27		33	40755	-6	-1
		247			09:00	41067	18	41047	88			5 09 30		- 38	40617	-344	
÷.,					09:02	41180	18	41161	200			5 09:32		39	40970	9	
		249			09:04	40985	19	40966	5	299	81 2	5 09 35		40	40771	-190	
		250	81 2	- 4	69:67	41143	19	41124	163	300	8i 2	5 09:38	41275	41	41253	272	·
	:						1.1.1				-		a •			4.1.2	

				•		: 1.2						1	
			1.						· · · ·		÷.		
			1. C										
				·									
1999 - 1997 - 19							1999 1999 - 1999 1999 - 1999						
			1.1				. •		·. ·	•			
1	e generale.									1.1			•
: 	0.477						ta ta Ata a			i i i		e E e e e	
NO	OF OBS	THE READING	CHANGE	CORRECTED	RESIDUAL	. 6	DAU .G		READING			RES EDUAL	· ·
301		9:41 16907	42	40865	-95	35	0F0 1812	85. 7 10:16	40978	Change - 55	VALUE 41033	7.2	
. 302	81 2 5 65	9 44 41325	42	41283	355	35		7 10 18	40717	-55	40971	10	
303			42	41034	73	35		7 10 2.	40665	-54	40719	-242	
304 305			43 43	41068 40963	107	35		7 10:23	40731 40615	-54	40785	-176	
306			45	40875	-86	. 35		7:10:27	40490	-53 -52	40663 40542	-293	
307			45	40798	-163	35	7 81 2	7 10 32	40556	-51	40506	-355	
308			46	40912	-49	35		7 10:38		-49	40674	~297	
307 310			48 48	40880 40584	-81 -377	35 36		7 10:43		-48	40823	-138	
311			48	40979	-377	. 36		7 10:45	40648 40779	-48 48	40696 40827	-265 -134	: ·
312	812 510	0:14 41471	49	41422	451	36		7 10:49	40869	-47.	40916	- 45	en de la
313		and the second sec	50	40984	23	36	3 81 5	7 10:56		-47	40591	-370	
314 315	· · · · · · · · · · · · · · · · · · ·		51 52	40865 40740	-93 -221	- 36 36		7 10:58 9 69:10		-46	40974	13	
315	1		53	40740	-45	36		9 69:10 9 09:14	41148 41149	-2 -1	41150 41150	189 189	1 - A
317			53	41013	52	36		\$ 69:16		-9	41253	292	
318	and the second		53	41071	110	35			4074-	1	40743	-218	- -
319 220			54 54	41090 40966	129	36		9 09:22		2	40361	-100	· · · .
321			53	40430	~5Zi	37		9-09-25 5-09:30	40911 40665	,3. δ.	40967 40679	-54 - 282	, ÷
322	81 2 5 11	0:58 41095	53	41041	86	37		9 69 33	40954	7	40947	-14	
323			53	40820	-141	57		9 09:35		7	41966		1.5
324 325		1:02 40883 1:05 41209	53 53	40330 41156	-i31 195	37		9 89:33	4:445	6	41439	478	· .
325		i 03 41207	53	41221	260	37		9 69:40 9 09:43		- b 7	4105) 41130	100 169	
327	81 2 5 1	1:09 41409	53	41355	394	37		9 09 45		8	41078	117	
328		1:12 41165	54	41112	151	37		9 09 50	40744	13	40733	-23	
329 339	81 2 5 1 81 2 5 1		54 55	41300 40788	339 27	37 39		9 07:54 9 10:00	40876 40770	10 8	40865 40762	-95	. :
331	81 2 5 11	1:21 41209	56	41153	192	38		9 10 02	40878	6	40370	-199 -91	•
332			56	41119	158	38	2 81 2	9 10 05	41276	7	41248	307	
333 334			-57	40767	-194	38	1 A A A A A A A A A A A A A A A A A A A			5	41347	386	
335		1:27 41088 1:30 41972 -	57 58	41031 41914	70 953	38 39		9 10:10 9 10:14	41246 40073	3. 3	41238 40984	277 -877	÷
336			56	41451	490			9 10 16		8	40695	-266	· · ·
	81 2 5 1		27	41323	362	38	7 81 2	9 10 20	40860	8	40852	-109	
555 770	81 2 5 11 81 2 5 11	1:38 41262	57 56	41145 40953	184			9.10-21 9.10-22		. 8	40652	-99	•
340	81 2 5 11	1:45 41173	56	41116	-8 155			7 10 22		7	40278 40738	62 223	
341	81 2 5 11	1 47 41071	56	41035	74			7 10 30		5.	40543	-318	
	81 2 7 09		-65	40212	-749			9 10:31		5	40835	-125	
	812769 812709		-63 -61	40484 40543	-477 -413			9 10 34 9 10 35		4	40431	-530	
	81 2 7 09		-60	41239	278			9 10 35 9 10 41		2	40617 40517	-344 -444	- <u>-</u>
345	812769	57 40632	-59	40691	-270	39	6 81 2	7 10 44	40258	7	40255	-706	
	812769 812710		-58 -58	40461	-500			9 10 45		3	40235	-725	
	31 2 7 10		-58	40723 40575	~238 -386			9 10 47 9 10 50		4	39754 40081	-1207 -880	
	81 2 7 10		-56	40584	-277			9 10:55		7	39517	-1344	• • •
1						т.,	· ·	· · · ·					n in the second s
· · · · ·	÷			• •				·		•	• .	÷	
			· .	1.1									
· · · ·										1 3		is ti fors State	
	· · ·							· .			e El Marine de La		:
	a de terre		1.11					• •					
				· .	•		11			1.1	18 - A.		
		· .	• :	t sa ta			:						
		e La constante					· .		÷				

 $\mathbf{A} - \mathbf{14}$

									÷.,				· · · ·		÷ .	
			1994. 1997			на на селото на селот Селото на селото на се						•				÷.
		· .			-		n an a'								$\{x_i,y_i\}_{i=1}^{N} \in \mathbb{R}^n$	· · ·
		:					e e e Nga sa				-					
					· · · ·					÷.	÷ .	· · .	s:			• . • *
				en e		1997 N.	48.1		·	 			a se foi e se			
	. 6N	DATE		READING		CORRECTED	RESIDUAL		ND .			TIME			CORRECTED	RESIDUA
· . ·	401	OF OBS. 81 2 5		39466	CHANGE 6	VALUE 39454	-1507		451	0F0 872		15 25	40435	CHANGE 11	VALUE 40424	-\$37
	402	81 2 9			9	40098	-863					15:37	40045	10	40035	-926
	403	81.2			9	39796	-1165		453	81.2	10	15:41	40572	- 9 ·	40563	-398
	404	81 2 9	11:03	39842	10	39832	-1129	- i				15:45	40617	8	40609	-352
1.1	405 406	8129 8129	11:05	40128	ii	40117 40153	-844 -808	2.1	455			15:50	40532	7	40525	-436
		81 2 9			11 11	40155	-339		456 457			15:52 15:55	40593 40546	6 6	40587 40540	-374 -421
$-e_1 + \beta$	408	81 2 9	11:10	40730	ii	40719	-242	4.1	458			15-59	40352	S.	40347	-614
	409.	81 2 5	11:13	40887	11	40878	-83	e de	459	81.2	10	15:00	40388	5	40393	-578
14 A.	410				11	40907	-54		460			10:01	40772	5	40767	-194
	411 412	812 7			11 11	40975 41121	14 160	· ·	461			16:05 16:14	40796 42393	4 3	40792 42390	-169
	413	81 2 9	11:22	41128	11	41116	155		463				41086	23	41063	102
	414			41052	12	41040	79		464			10:18		25	41003	42
		812 9			11	40996	3¢	1				10-21	40962	25	40936	-25
	416	8129			11	40934	~27					10:32	41032	29	41003	42
· . ·		81 2 9 81 2 10			11 33	40985 40710	24 -251	÷	467 468			10:34 10:35		30 30	41103 41269	142 303
	417	81 2 19		1	33	40950	-11	1	469			10.37		31	41403	442
1.1.1		81 2 10			34	41072	111		470				41029	32	46997	36
		8i 2 i0			25	41340	379		471			10:45		32	41397	436
	422	81 2 10			35	41232	271		472				41235	32	41203	242
	423 424	81 2 10 81 2 10			35 37	40943 40473	-19 -488		473 474			10:51	41381 41239	34 38	41347 41201	385
· .	425	81 2 10			37	40468	-493	· .				11 00		39	41819	59
	426	81 2 10			- 33	40833	-128					11-01	41275	39	41236	275
	427	81 2 10			38	41254	293		477			11:07	41438	41	41397	436
	428	81 2 10			37	41032			479			11-11	41445	41	41404	443
	429 430	81 2 10 81 2 10		41168 41076	39 40	41129 41036	168 75	•	479 494			11-14 11-16	41325 41272	41	41284 41230	323 269
	431	81 2 10		40987	40	40747	-14		481			11 21	40921	42 42	40879	
	432	31 2 10			41	40688	-273					11-27	41358	41	41317	355
	433	81 2 10	1.1		4 1	40679	-282		453			13:25	41006	35	40971	ĺŬ
	434	81 2 10		40697	42	40855	-106		484			13:27	41395	54	41361	406
	435 (436	81 2 10 81 2 10			44 45	46994 40865	33 -96		485 485			13:30	41365 41265	34 34	41331 41231	370 270
		81 2 10			45	40489	-472						41307	33	41274	313
1	438	8i 2 10	11:04	41297	45	41252	271						41451	33	41428	467
	437	81 2 10			45	41169	148	· .	489	81/2	11	13:41	41574	32	41542	581
	440	81 2 16		46698	45	49652	-309						41336	32	41364	343
	341 442	81 2 10 81 2 10		40535		40488 49490	-473 -471					13:45	41028	32 31	40996 41145	35 184
		81 2 10		40934	45	39958	-973					1	41002	31	40971	10
	444	81 2 10		40339	45	46293	-668		· · · ·				40343	- 30	46918	-143
		81 2 16			46	40750	-211	:				14:00		29	413.48	i 87
1 - 1 - A	446 447	81 2 10			46	40982	21					14:02		29	41304	343
1. A. A.	448	81 2 10 81 2 10		41301 40782	·: 12 12	41289	328 -191		497 498			14:05	40938	25 28	40910 41067	-51 105
1.	449	81 2 10	1 A A A A A A A A A A A A A A A A A A A	A STATE OF A	12	40971	1)1 1Ú						41085	27	41058	97
		81 2 10		40619	12	40606	-355		500				41125	27	41099	138
en e	•		1.1	÷.,					:				1.11		14 1	· · ·
		·		· ·									: . ¹		- · · · ·	-
	· ·		:			: .							1. L.			
			· · ·		:											1 ¹ .

A – 15

	. :				<u>.</u>				: .	· ·	
		·				· .·					
				1.1							
	4.		1		:					·	
1			·	•			· · · ·				
				· · · · ·							
			a di serie d Serie di serie			and a state	1. A. 1.			ta da ser de la	
	· · ·					e jestal					
N		E READING DIURNA		ESIDUAL	NO.		READING		CORRECTED	RESIDUAL	
50	OF OBS. 1 81 2 11 14:19	CHANGE 5 41075 26	VALUE 41049	66	rr.	OF DBS	10001	CHANGE	VALUE		-
50			41190	88 229	551 552	Bi 2 13 09 33 Bi 2 13 09:40		19	40902 41167	-59	
50			41307	346	553	81 2 13 09:4		19	41439	206 478	
504	81 2 11 15:12		41305	344	554	81 2 13 09:49	41192	19	41172	211	
50			41514	553	555	81 2 13 09:4		19	41362	401	
	81 2 11 15:17		40986	25	556	81 2 13 09:50		19	41234	273	
508	7 81 2 11 15:20		40736	-225		81 2 13 09:5		20	41115	154	
500			41150 40828	189 -133		81 2 13 10:01		21	41263	302	
51			41359	398	560	81 2 13 10:0 81 2 13 10:1	· · · ·	. 21 22	41232 41472	271	
51:			41295	335	561	81 2 13 10:1		22	42023	511 1062	1
512			41333	427		81 2 13 10-2		55	41515	554	
513			41097	136		81 2 13 10:2		22	41543	582	
514			41471	510	564	81 2 13 10:3		23	41451	500	
511			41530	569		81 2 13 10 3		23	42150	i18?	
516 513			41432 41550	471		81 2 13 10:3		24	41835	374	ľ
516			41439	587 478		81 2 13 10:3 81 2 13 10:4		23	42203	1242	
	81 2 12 10:11		41422	451	567	81 2 13 10:4	7 41203 7 40809 1	23 23	41265 40735	304 -176	
. 520			41832	871		Si 2 13 16 4		23	41246	285	
521			41200	239	571	81 2 13 10 5	5 41329	4	41304	343	
522	and the second		41551	590	572	81 2 13 11:0	41982	25	41957	996	
523			41278	317	573	81 2 13 11:0		- 24	41339	378	
524	and the second		43875	-65	- 574-	81 2 13 11:0		24	41527	566	
525			40318 46496	-643 -465		61 2 13 11:0		24	11514	553	
522			40651	-300	576 577 -	81 2 13 11:0 81 2 18 10:3		24 70	41390 41107	419 146	
526			40909	-52		81 2 18 10-3	1 A A A A A A A A A A A A A A A A A A A	70	41055	94	
525	1		40969	8	579	61 2 19 10 3	1	70	40705	-256	Ì
53(40893	-78	550	81 2 18 10:3	5 46999	73	40727	-32	
531		and the second and the second s	40781	-180	581	81 2 18 10:3		70	49784	-177	
538			41104	143	582	81 2 18 10:4		71	40833	-128	
53. 534			41158	189	583	81 2 18 10 4	1. A. C.	71	40535	-326	
53			41135 41192	174 231	584 585	81 2 18 10:4) 81 2 18 10:5	10 M M	71	40931	-30	
	81 2 12 14 50		41090	129	586	81 2 18 10 5		71 72	41973 40787	-112 -174	
	81 2 12 14:59		41165	204		81 2 18 10 5		72	40749	-12	
	81 2 12 15:10		49957	-4		81 2 13 11:00		73	49287	-74	
	81 2 12 15 20	the second se	40951	-10	589	81 2 18 11:01	40267	73	40794	~167	
	81 2 12 15 30		41010	47		81 2 18 11:04		73	40968	7	
			10664	-297		SI 2 18 11 0	· · · · · · · · · · · · · · · · · · ·	73	-10743	13	
	2 81 2 13 09:10 3 81 2 13 09:12	the second s	40924	-137		ei 2 19 11 13		73	40944	-17	
	5 51 2 13 07 12 1 51 2 13 07 19	and the second	40611	-350 -203		81 2 18 11 10 81 2 18 11 19		74 . 75	41728	767	
1	5 81 2 13 09:17	and the second	40765	-203		81 2 18 11 1	and the second	76	40901 40994	-50 33	
	81 2 13 09:22		40995	34		81 2 18 11 2		77	40971	10	
	7 81 2 13 09:24		41048	87		81 2 18 11-2		79	41633	72	
	8 81 2 13 09:26		40913	-148	598	81 2 18 11:30	40833	80	40753	-208	
	81 2 13 09:29		40914	-47		81 2 18 11 3		80	40999	.58	
551	9 51 2 13 09 3	5 41080 17	41061	100	600	81 2 18 11-39	40934	81	40853	-i08	

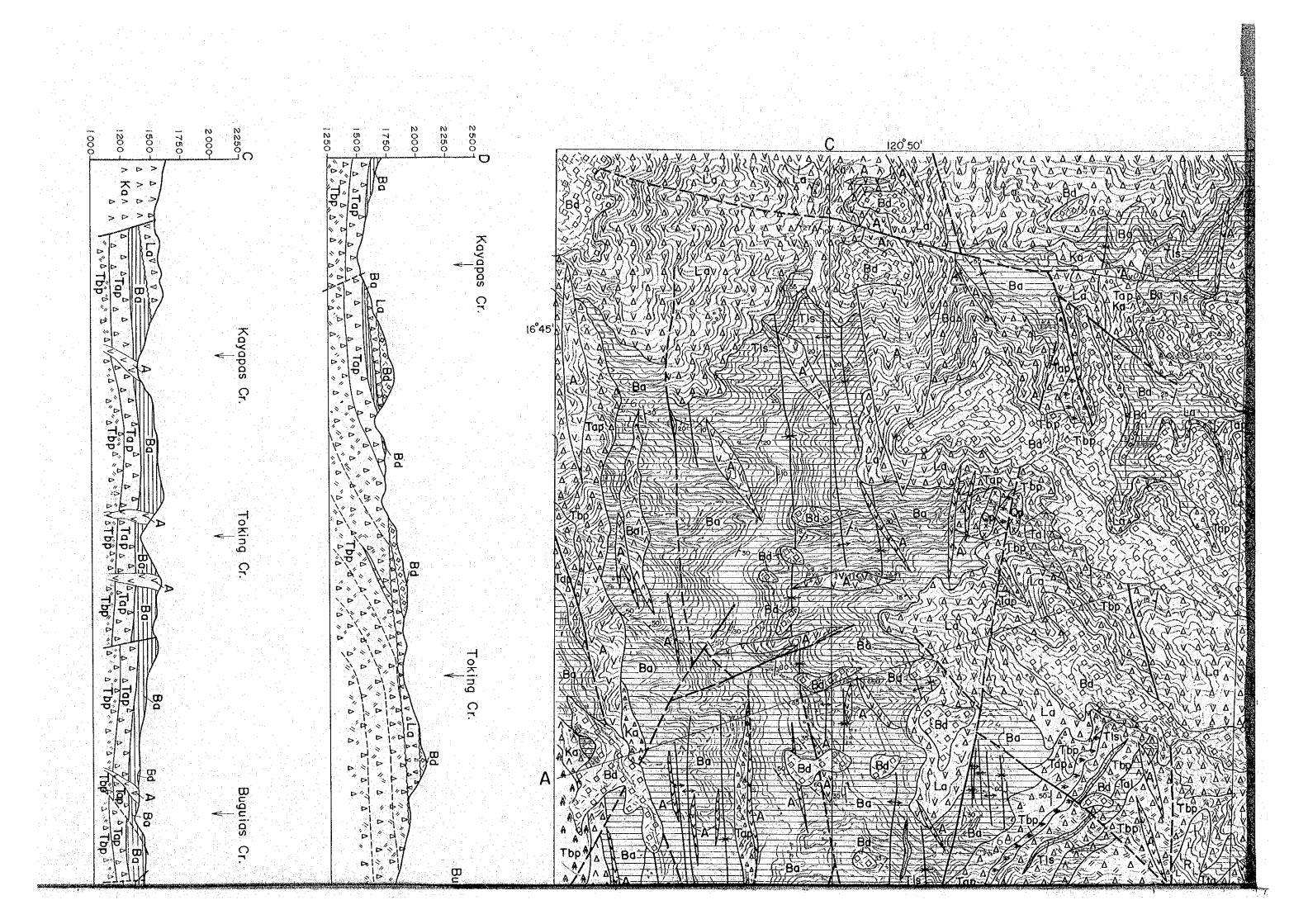
MD DATE THE EFADING DIRGHL LORGETED RESIGNAL MO DATE THE FEDERED DIRGHL CORRECTED RESIGNAL MO DATE THE FEDERED DIRGHL CORRECTED RESIGNAL 64 61 2 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14 14 14 14 14 14 14 15 15 15 15 14 14 14 14 14 14 14 14 14 14 14 15 15 15 15 14 14 14 15 15 14											i			:					
OF DBS. CHANGE VALUE OF DBS. CHANGE VALUE 641 81 2 18 11.37 74070 74072 7227 727 74072 727 642 81 2 18 11.43 741180 81 41107 146 652 61 2 2 10 21.45 7407 703 722 648 81 2 18 11.43 41081 81 41100 37 655 61 2 2 10 21.31 40746 71 41075 7-66 648 81 2 18 11.45 440781 940076 -162 655 81 2 2 0 21.34 40764 71 41075 -166 649 81 2 18 11.45 440781 940075 -166 658 81 2 2 0 2.9.7 40086 73 40755 -216 6408 81 2 18 11.45 41147 98 641 81 2 2 0 2.9.45 40103 75 44083 -123 611 81 2 18 11.45 14107 98 645 81 2 2 0 1.9.45 40083 -123 -143 40755 -164 -133			•••••					· :	· · ·		1	•		2		· · ·		ана селот 1919 г. – Селот	
OF DBS. CHANGE VALUE OF DBS. CHANGE VALUE 641 81 2 18 11.37 74070 74072 7227 727 74072 727 642 81 2 18 11.43 741180 81 41107 146 652 61 2 2 10 21.45 7407 703 722 648 81 2 18 11.43 41081 81 41100 37 655 61 2 2 10 21.31 40746 71 41075 7-66 648 81 2 18 11.45 440781 940076 -162 655 81 2 2 0 21.34 40764 71 41075 -166 649 81 2 18 11.45 440781 940075 -166 658 81 2 2 0 2.9.7 40086 73 40755 -216 6408 81 2 18 11.45 41147 98 641 81 2 2 0 2.9.45 40103 75 44083 -123 611 81 2 18 11.45 14107 98 645 81 2 2 0 1.9.45 40083 -123 -143 40755 -164 -133	:		·	. '		· · ·					:	· .							
OF DBS. CHANGE VALUE OF DBS. CHANGE VALUE 641 81 2 18 11.37 74070 74072 7227 727 74072 727 642 81 2 18 11.43 741180 81 41107 146 652 61 2 2 10 21.45 7407 703 722 648 81 2 18 11.43 41081 81 41100 37 655 61 2 2 10 21.31 40746 71 41075 7-66 648 81 2 18 11.45 440781 940076 -162 655 81 2 2 0 21.34 40764 71 41075 -166 649 81 2 18 11.45 440781 940075 -166 658 81 2 2 0 2.9.7 40086 73 40755 -216 6408 81 2 18 11.45 41147 98 641 81 2 2 0 2.9.45 40103 75 44083 -123 611 81 2 18 11.45 14107 98 645 81 2 2 0 1.9.45 40083 -123 -143 40755 -164 -133						· .		n in se											
OF DBS. CHANGE VALUE OF DBS. CHANGE VALUE 641 81 2 18 11.37 74070 74072 7227 727 74072 727 642 81 2 18 11.43 741180 81 41107 146 652 61 2 2 10 21.45 7407 703 722 648 81 2 18 11.43 41081 81 41100 37 655 61 2 2 10 21.31 40746 71 41075 7-66 648 81 2 18 11.45 440781 940076 -162 655 81 2 2 0 21.34 40764 71 41075 -166 649 81 2 18 11.45 440781 940075 -166 658 81 2 2 0 2.9.7 40086 73 40755 -216 6408 81 2 18 11.45 41147 98 641 81 2 2 0 2.9.45 40103 75 44083 -123 611 81 2 18 11.45 14107 98 645 81 2 2 0 1.9.45 40083 -123 -143 40755 -164 -133									$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) \left(\frac{1}{2}$			· · ·							
OF DBS. CHANGE VALUE OF DBS. CHANGE VALUE 641 81 2 18 11.37 74070 74072 7227 727 74072 727 642 81 2 18 11.43 741180 81 41107 146 652 61 2 2 10 21.45 7407 703 722 648 81 2 18 11.43 41081 81 41100 37 655 61 2 2 10 21.31 40746 71 41075 7-66 648 81 2 18 11.45 440781 940076 -162 655 81 2 2 0 21.34 40764 71 41075 -166 649 81 2 18 11.45 440781 940075 -166 658 81 2 2 0 2.9.7 40086 73 40755 -216 6408 81 2 18 11.45 41147 98 641 81 2 2 0 2.9.45 40103 75 44083 -123 611 81 2 18 11.45 14107 98 645 81 2 2 0 1.9.45 40083 -123 -143 40755 -164 -133					1 · · ·			•											
OF DBS. CHANGE VALUE OF DBS. CHANGE VALUE 641 81 2 18 11.37 74070 74072 7227 727 74072 727 642 81 2 18 11.43 741180 81 41107 146 652 61 2 2 10 21.45 7407 703 722 648 81 2 18 11.43 41081 81 41100 37 655 61 2 2 10 21.31 40746 71 41075 7-66 648 81 2 18 11.45 440781 940076 -162 655 81 2 2 0 21.34 40764 71 41075 -166 649 81 2 18 11.45 440781 940075 -166 658 81 2 2 0 2.9.7 40086 73 40755 -216 6408 81 2 18 11.45 41147 98 641 81 2 2 0 2.9.45 40103 75 44083 -123 611 81 2 18 11.45 14107 98 645 81 2 2 0 1.9.45 40083 -123 -143 40755 -164 -133							روز بر در ا	· .		 				: 				Rethun	
6616126126136				ND.		TIME	READING			RESIDUAL	1	80			READING			RESIDUAL.	÷.,
					81 2 18			81	43826				81 2 19	12:15		81	40734		1
604612611418118141800396548122067341274704127420460581221811-47406508140760-65581220734409587240686-756078121611.50407808140760-6065781220736410877340755-1666098121611.554110710665881220734408307340755-2066108121611.554110710665081220744408307540685-7566118181610.97-10650612220744408307540695-256612818110.9741047-106660612220744408307640695-556613812181.304107561441075-1634074-16340774-1636148181407591656812.611.3240704-16340775-164617812181.3541097591656812.011.4340836040775-163615812181.354107591645812.011.4340837340755-2656168											•.								
			•	604	81 2 18	11:43	41081	81	41000	39	1.	654	81 2 20	09:30	41274	71	41204		
				1.1	1 A 4						: :				· · · ·	· · ·	1. 1. 1. 1. 1. 1. 1.		-
		• •			81 2 18	11:50	40935	80	40855	-105		657	81 2 20	09:36	41008	72	40936	25	
			i.					· · · · · ·			. '								
	·				81 2 18	11:59		11 A.	40951	-10		650	81 2 20	0 09:45	40912	74	40838	-123	· .
61381221813.01410956141034736436122010.264005480407901.5361481221813.06411115941052516658122010.36411269041035756158121813.1741025554076786658122010.36411269041036756168121813.274109454410407564381210.41410669140775146178121813.27410945440765-564381210.43407829440874-1376188121814.40408284740761-16957081210.454407257240633-1286218121814.13405314240467-156738126110.67377346847-57622812114.13405313440746-2216776122611.63407629440866-50623812114.1340753840746-156736122611.6340747-14625812114.1340753840746-2216776122611.14 </td <td></td>																			
6156112113.06411115941052916656122.010.3641126904103675616612121613.1241004554096986658122.016.41410669140970-17161761213.12410945340955-56638122.011.47409427640646-1156190121313.44409184740781-1666708122.011.65407557240633-128620812.1814.1040650-311671812.011.65407307340637-35.462261214.13405314240437-1246756122.011.60407577340694-6762361214.13405314240437-1246756122.011.60407577440844-6762361214.13404753340740-2216756122.011.60409777340646-756241414.6240777240845-1166756122.011.6040977-24625812.1911.60407177240845-71677612.2011.6040976540717-4462781					81 2 18	13:01	41995		41034	73			81 2 20	0 10:26	40885	88	4079E	~1.63	
									-			1 C . 1							
	. :						· ·				·	• •							
																			1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$											•						-		1.
																	and the second		
624 61 213 $14:23$ 40754 38 40716 -245 674 81 226 $11:65$ 40555 94 44641 -506 625 81 219 $14:30$ 40776 35 40740 -521 675 612 20 $11:67$ 40037 -24 626 81 219 $11:09$ 40817 72 40845 $-11:67$ 612 20 $11:07$ 400247 -44 628 81 217 $11:12$ 40475 71 40404 -557 678 61 220 $12:45$ 411065 83 40917 -44 628 81 219 $11:12$ 40687 71 40404 -557 678 61 220 $12:55$ 41102 87 41015 54 629 81 219 $11:21$ 40687 75 40802 -155 618 81 220 $13:01$ 40826 65 40777 -44 633 81 219 $11:23$ 40217 77 40140 -321 552 51 220 $13:01$ 40826 65 40777 -64 633 81 219 $11:33$ 40613 83 40536 -333 698 81 220 $13:10$ 40633 83 40552 -409 635 612 19 $11:34$ 40713 65 40285 -675 688 81 220 1												19 C - 1						1	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$								1.11			· .								
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$																			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$																			
631 61 2 19 11:21 40877 75 40802 -159 631 61 2 20 13:01 40882 65 40797 -164 632 81 2 19 11:23 40217 77 40140 -321 552 51 2 20 13:03 41021 64 40937 -24 633 61 2 19 11:27 40453 82 40376 -565 683 81 2 20 13:03 41021 64 40017 56 634 61 2 19 11:34 40613 83 40530 -431 684 81 2 20 13:10 40635 83 40552 -409 635 61 2 19 11:35 40730 65 40285 -676 686 81 2 20 13:15 40831 63 40385 -576 637 81 2 19 11:35 40370 84 40046 -915 687 81 2 20 13:17 40458 83 40862 -576 638 81 2 19 11:35 40370 84 39739 -1222 688 31 2 20 13:17 40458 83 40862 -576 639 81 2 19 11:45 39905 84 39921	•															1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A			· .
632 81 2 19 11:23 40217 77 40140 -821 652 61 2 0 13:03 41021 84 40937 -24 633 81 2 19 11:29 40453 82 40376 -585 683 81 2 20 13:04 41101 84 41017 56 634 81 2.19 11:31 40613 83 40530 -431 684 81 2.20 13:12 40831 83 40748 -213 635 81 2.19 11:35 40130 85 40285 -576 686 81 2.20 13:17 40945 63 40385 -576 637 81 2.19 11:35 40130 84 40046 -915 657 612 20 13:12 40845 83 40862 -99 638 81 2.19 11:42 39823 84 39739 1222 688 31 2.20 13:20 41051 82 40976																	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
634 81 2 19 11:31 40613 83 40530 -431 664 81 2 0 13:10 40635 83 40552 -409 635 81 2 19 11:34 40713 85 40628 -333 685 81 2 0 13:12 40831 €3 40748 -213 636 81 2 19 11:35 40370 65 40265 -676 686 81 2 0 13:15 40468 83 40385 -576 637 81 2.19 11:35 40130 84 40046 -915 687 81 2 0 13:17 40945 83 40862 -99 638 81 2.19 11:45 39905 84 39739 -1140 669 81 2 0 13:20 41052 82 40979 -2 640 81 2.19 11:50 39715 83 39632 -1329 691 31<2	. *			632			1	77			1								e.
535 81 2 19 11:34 40713 85 40628 -333 685 81 2 0 3:12 40831 63 40748 -213 636 81 2 19 11:35 40370 85 40285 -676 686 31 2 20 13:15 40468 83 40385 -576 637 81 2 19 11:37 40130 84 40046 -915 667 61 2 0 13:17 40945 83 40862 -99 538 81 2 19 11:42 39823 84 39739 -1222 683 31 2 20 13:20 41052 92 40970 9 639 81 2 19 11:45 39905 84 3921 -1140 669 81 2 10 13:30 40969 40829 -72 640 81 2 19 11:50 39715 83 39632 -1329 691 31<2																			
637 81 2 19 11:37 40130 84 40045 -715 667 81 2 0 13:17 40945 63 40862 -79 533 81 2 17 11:42 3923 84 39739 -1222 688 31 2 0 13:20 41052 82 40970 9 637 81 2 17 11:45 39905 84 39821 -1140 669 81 2 0 13:21 41041 82 40959 -2 640 61 2.19 11:45 39905 84 37906 -3055 690 61 2 0 13:32 40959 60 40829 -72 641 81 2.19 11:52 39715 83 39632 -1329 691 31 2 0 13:35 40837 79 40768 -203 642 81 2.19 11:52 40549 83 40465 -275 693 81 2 13:35				:635	8i 2 i9	11:34	40713	85	40628	-333		685	81 2 2	0 13:12	40831	63	40748	-2i3	
539 81 2 19 11 42 39823 34 39739 -1222 688 31 2 20 13 20 41052 82 40970 9 639 81 2 17 11.45 39905 84 39821 -1140 669 81 2 20 13 21 41041 82 40959 -2 640 61 2 19 11.46 37990 84 37905 -3055 690 61 2 0 40869 80 40889 -72 641 81 2.19 11.50 3715 83 39632 -1329 651 31 2 0 13:35 40861 80 40811 -150 642 81 2 19 11:52 40549 83 40465 -475 692 81 2 0 13:37 40883 79 40768 -203 643 81 2 19 12:00 40770 84 40685 -275 693																			
640 81 2 9 11 46 37990 84 37905 -3055 690 Si 2 0 13:30 40969 80 40829 -72 541 81 2 19 11:50 39715 83 39632 -1329 591 31 2 0 17:32 40891 80 40811 -150 642 81 2 19 11:52 40549 83 40465 -495 692 81 2 20 13:37 40863 79 40758 -203 643 81 2 19 11:54 40770 84 40685 -275 653 81 2 20 13:37 40863 79 40758 -203 644 81 2 19 12:00 40770 84 40685 -275 653 81 2 13:40 40825 79 40746 -215 645 81 2 19 12:00 40655 85 40580 -381 695 81<		•	· · ·	539	81 2 19	11.42	39823	84	39739	1222	۰.	688	31 2 2	0 13 20	41052	82	40979	ç	
541 81 2 19 11:50 39715 83 39632 -1329 591 31<2																			
643 81 2 19 11 54 40770 84 40685 -275 693 81 2 0 13 37 40883 79 40809 -152 644 81 2 19 12:00 40770 35 40685 -276 674 81 2 20 13:40 40825 79 40746 -215 645 81 2 19 12:00 40665 85 40580 -381 695 81 2 0 13:45 41273 79 41194 233 646 81 2 19 12:01 40977 84 40893 -68 696 81 2 0 13:45 41273 79 41194 233 646 81 2 19 12:02 40802 84 40718 -243 697 61 2 0 14:00 41083 76 41007 46 642 31 2 19 12:02 40814 84 40757 -284				-641	81 2 15	(<u>1</u> 1:50	39715	83	39632	-1329		691	31 2 2	0 13 32	40891	80	40811	-150	
644 81 2 19 12:00 40770 35 40685 -275 674 81 2 20 13:40 40825 77 40746 -215 645 81 2 19 12:00 40665 85 40580 -381 695 81 2 0 13:45 41273 79 41194 233 646 81 2 19 12:01 40977 84 40893 -68 696 31 2 0 13:49 41044 78 40965 5 647 81 2 19 12:02 40802 84 40718 -243 697 61<2											÷.,								
646 81 2 19 12:01 40977 84 40893 -58 595 31 2 20 13:49 41044 78 40965 5 647 81 2 19 12:02 40802 84 40718 -243 697 61 2 0 14:00 41083 76 41007 46 642 31 2 19 12:05 40841 84 40757 -264 698 81 2 0 14:10 40710 74 40636 -325 649 81 2 19 12:08 40696 83 40613 -348 699 61 2 20 14:12 40921 73 40848 -113				644	81 2 19	12.00	40770	35	40685	-276		674	81 2 2	0 13 40	40825	79	40746	-215	
647 81 2 19 12:02 40802 84 40718 -243 69? 61 2 20 14:00 41083 76 41007 46 648 31 2 19 12:05 40841 84 40757 -264 698 81 2 0 14:10 40710 74 40636 -325 649 81 2 19 12:08 40696 83 40613 -348 699 61 2 20 14:12 40921 73 40848 -113											:								
649 81 2 19 12:08 40696 83 40613 -348 699 61 2 20 14:12 40921 73 40848 -113				647	81 2 15	12:02	40802	84	40718	-243		677	61 2 2	0 14:00	41083	76	41007	46	:
											· .								
								1.1	1. 11		: -							1	
					: .	-				· · ·		÷ .		•		. •		iya ta sa	
						•	1. A.	1997 - A.	11.		ъ.,	- 1 -				÷.,	1 a 1		
				ý, r		· ·				·						:			•
			•				14 A.	•							1.11	1		, ¹	
						.*	21		14 1	н — 1 — 1 			dige.						
n en stande finske en stande stande en stande en stande en stande en stande en stande en stande finske en stan De stande stande en st					•	:							· .						
					n e e t La fe		ана на К												

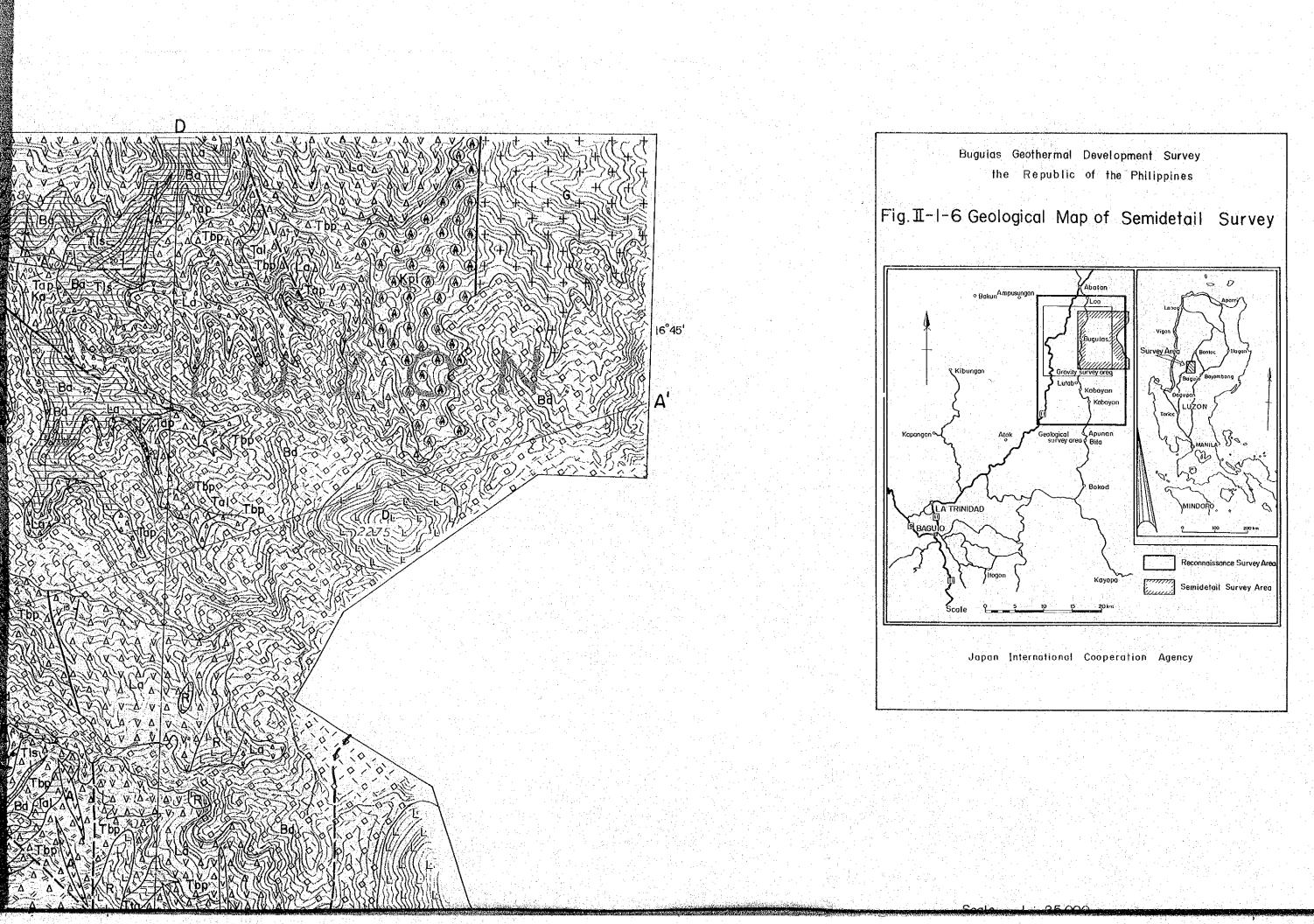
 $\mathbf{A} - \mathbf{17}$

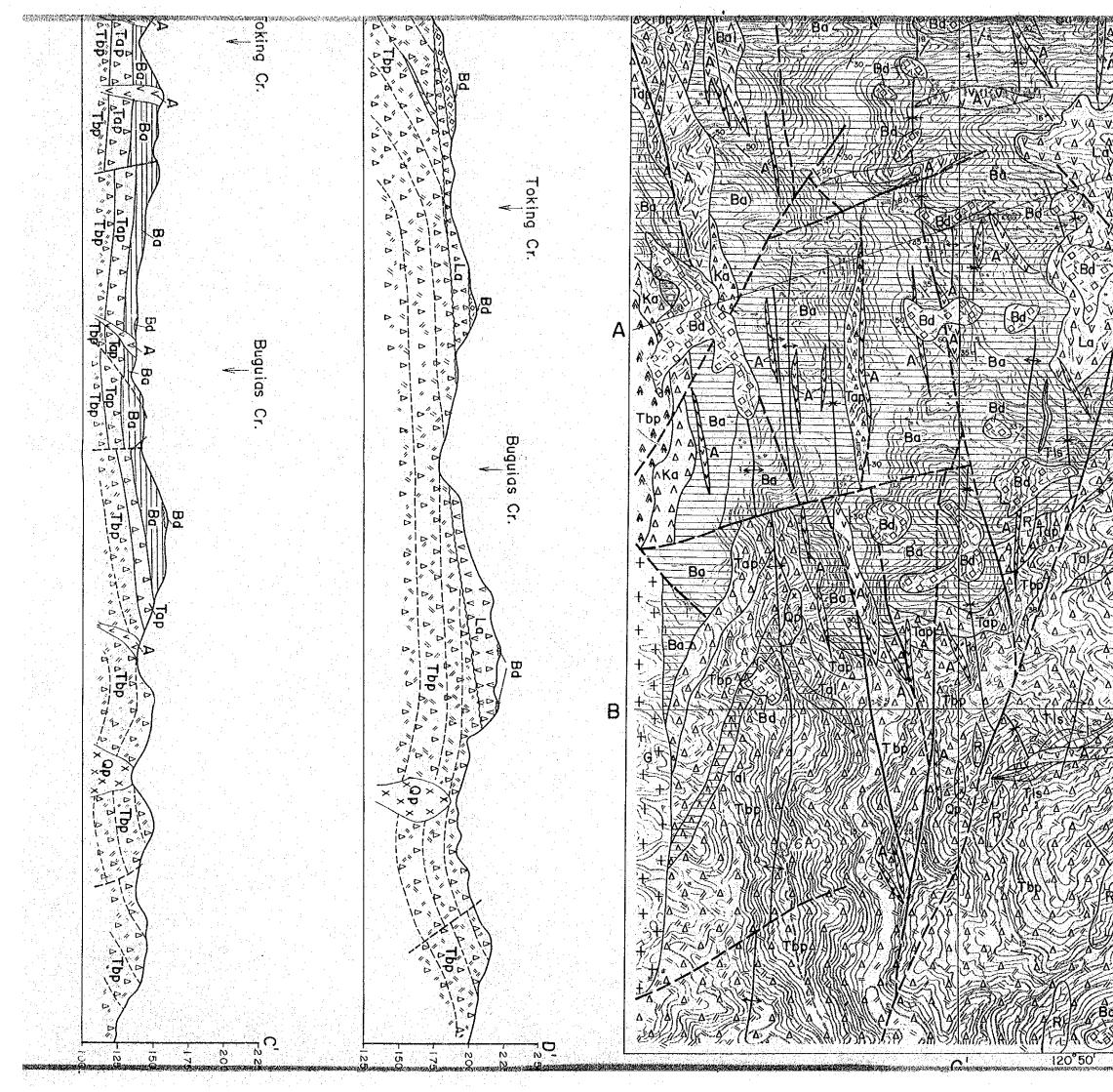
NO DATE THE HEADING DURMAL CORRECTED RESIDUAL CHARGE NO. DATE THE ECODIG DURMAL CORRECTED RESIDUAL UF 005. NO. NO. DATE THE ECODIG DURMAL CORRECTED RESIDUAL UF 005. NO. NO. DATE THE ECODIG DURMAL CORRECTED RESIDUAL UF 005. NO. NO. DATE THE ECODIG DURMAL CORRECTED RESIDUAL UF 005. NO. NO. <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>· · ·</th> <th>-</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>+ :</th> <th></th>									· · ·	-						+ :	
0F 0BS. CHANCE VALUE 0F 0BS. CHANCE VALUE 716 81 20 14.20 41079 70 41089 73 751 81 2.1 10.452 40129 60 40139 -622 716 81 2.20 14.23 41079 70 41081 406 753 81 2.1 11.10 40184 41497 76 716 81 2.20 14.33 44705 70 41421 406 754 81 2.21 11.16 40179 4010 -153 706 81 2.20 14.33 44705 74 44324 -246 756 81 2.21 11.16 40160 -161 707 81 2.20 14.33 4438 75 44133 2.21 11.24 4060 -161 2.21 11.26 4060 -161 2.21 11.26 41.26 1.26 11.27 161					1. T. C.			• •					· .	11 Jac -			$e = \frac{1}{2} \left[\frac{1}{$
0F 0BS. CHANCE VALUE 0F 0BS. CHANCE VALUE 716 81 20 14.20 41079 70 41089 73 751 81 2.1 10.452 40129 60 40139 -622 716 81 2.20 14.23 41079 70 41081 406 753 81 2.1 11.10 40184 41497 76 716 81 2.20 14.33 44705 70 41421 406 754 81 2.21 11.16 40179 4010 -153 706 81 2.20 14.33 44705 74 44324 -246 756 81 2.21 11.16 40160 -161 707 81 2.20 14.33 4438 75 44133 2.21 11.24 4060 -161 2.21 11.26 4060 -161 2.21 11.26 41.26 1.26 11.27 161		. :	•			i		- 				÷.,					
0F 0BS. CHANCE VALUE 0F 0BS. CHANCE VALUE 716 81 20 14.20 41079 70 41089 73 751 81 2.1 10.452 40129 60 40139 -622 716 81 2.20 14.23 41079 70 41081 406 753 81 2.1 11.10 40184 41497 76 716 81 2.20 14.33 44705 70 41421 406 754 81 2.21 11.16 40179 4010 -153 706 81 2.20 14.33 44705 74 44324 -246 756 81 2.21 11.16 40160 -161 707 81 2.20 14.33 4438 75 44133 2.21 11.24 4060 -161 2.21 11.26 4060 -161 2.21 11.26 41.26 1.26 11.27 161		1:					1. A.	·									
0F 0BS. CHANCE VALUE 0F 0BS. CHANCE VALUE 716 81 20 14.20 41079 70 41089 73 751 81 2.1 10.452 40129 60 40139 -622 716 81 2.20 14.23 41079 70 41081 406 753 81 2.1 11.10 40184 41497 76 716 81 2.20 14.33 44705 70 41421 406 754 81 2.21 11.16 40179 4010 -153 706 81 2.20 14.33 44705 74 44324 -246 756 81 2.21 11.16 40160 -161 707 81 2.20 14.33 4438 75 44133 2.21 11.24 4060 -161 2.21 11.26 4060 -161 2.21 11.26 41.26 1.26 11.27 161			4. ¹			л.		÷					·				der Service
0F 0BS. CHANCE VALUE 0F 0BS. CHANCE VALUE 716 81 20 14.20 41079 70 41089 73 751 81 2.1 10.452 40129 60 40139 -622 716 81 2.20 14.23 41079 70 41081 406 753 81 2.1 11.10 40184 41497 76 716 81 2.20 14.33 44705 70 41421 406 754 81 2.21 11.16 40179 4010 -153 706 81 2.20 14.33 44705 74 44324 -246 756 81 2.21 11.16 40160 -161 707 81 2.20 14.33 4438 75 44133 2.21 11.24 4060 -161 2.21 11.26 4060 -161 2.21 11.26 41.26 1.26 11.27 161				1.	1.1.1			1997 - 19	:	1							
0F 0BS. CHANCE VALUE 0F 0BS. CHANCE VALUE 716 81 20 14.20 41079 70 41089 73 751 81 2.1 10.452 40129 60 40139 -622 716 81 2.20 14.23 41079 70 41081 406 753 81 2.1 11.10 40184 41497 76 716 81 2.20 14.33 44705 70 41421 406 754 81 2.21 11.16 40179 4010 -153 706 81 2.20 14.33 44705 74 44324 -246 756 81 2.21 11.16 40160 -161 707 81 2.20 14.33 4438 75 44133 2.21 11.24 4060 -161 2.21 11.26 4060 -161 2.21 11.26 41.26 1.26 11.27 161				· · ·				· · · .	i e						1.0		
0F 0BS. CHANCE VALUE 0F 0BS. CHANCE VALUE 716 81 20 14.20 41079 70 41089 73 751 81 2.1 10.452 40129 60 40139 -622 716 81 2.20 14.23 41079 70 41081 406 753 81 2.1 11.10 40184 41497 76 716 81 2.20 14.33 44705 70 41421 406 754 81 2.21 11.16 40179 4010 -153 706 81 2.20 14.33 44705 74 44324 -246 756 81 2.21 11.16 40160 -161 707 81 2.20 14.33 4438 75 44133 2.21 11.24 4060 -161 2.21 11.26 4060 -161 2.21 11.26 41.26 1.26 11.27 161				· ·						1.1			11 A.				
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		NO						RESIDUAL		NO.				READING			RESIDUAL
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		204								761				40105			-909
738122111<																	and the second
7688122116116111611161796768812211<															+ 1		
766812101307040715 -246 756812111040870404041517768122014.43411227641046857598121111408516040800 -161 7888122014.444123875411632027598121111810176040957 -4 7148122014.44413375413634027608121112407406040910 -51 7128122014.55409107140629 -132 766812113741261657138122015.164091071766812114141461410811207148122015.16409176441091130756812114340412432827168122015.16409766340911-150766812114340412432827168122015.16409766340911307568121143430412432827168122015.1640174634061174776681 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>70</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>61</td> <td></td> <td></td>						70									61		
$\begin{array}{c} 12 \ 20 \ 14.3 \ 40398 \ 74 \ 40324 \ -537 \ 757 \ 81 \ 21 \ 11.12 \ 40851 \ 60 \ 40878 \ -164 \ 798 \ 81 \ 22 \ 14.43 \ 41228 \ 75 \ 41163 \ 202 \ 759 \ 81 \ 22 \ 11.16 \ 40851 \ 60 \ 40870 \ -164 \ 798 \ 81 \ 22 \ 14.44 \ 41238 \ 75 \ 41163 \ 202 \ 759 \ 81 \ 22 \ 11.12 \ 40871 \ 60 \ 40870 \ 60 \ 40910 \ -51 \ -74 \ 710 \ 81 \ 22 \ 14.44 \ 41238 \ 75 \ 41363 \ 402 \ 759 \ 81 \ 22 \ 11.12 \ 40970 \ 60 \ 40970 \ -60 \ 40910 \ -51 \ -74 \ 710 \ 81 \ 22 \ 14.45 \ 41040 \ 40770 \ 71 \ 4029 \ -75 \ 759 \ 81 \ 21 \ 11.28 \ 41040 \ 4077 \ 73 \ 4122 \ 55 \ 51 \ 52 \ 51 \ 52 \ 51 \ 52 \ 51 \ 52 \ 51 \ 52 \ 51 \ 52 \ 51 \ 52 \ 51 \ 52 \ 51 \ 52 \ 51 \ 51$									19 A.							1	
7088122014.1374112276411046857588121111106110040800-1617198122014.4514138754115340275981211111110011040970-517118122014.45140707340705-2557618121111114111714121114111714111																	
$\begin{array}{c} 799 & 81 & 220 & 14.44 & 41238 & 75 & 41163 & 202 & 759 & 81 & 21 & 11.16 & 4107 & 60 & 40957 & -4 \\ 710 & 81 & 2 & 20 & 14.48 & 40777 & 73 & 40705 & -255 & 761 & 81 & 2 & 11.123 & 41077 & 60 & 40978 & -151 \\ 711 & 81 & 2 & 20 & 14.45 & 40700 & 71 & 40627 & -132 & 762 & 81 & 2 & 11.137 & 41127 & 61 & 41216 & 255 \\ 713 & 81 & 2 & 20 & 14.55 & 40711 & 67 & 41607 & 246 & 764 & 81 & 2 & 11.137 & 41127 & 61 & 41216 & 255 \\ 714 & 81 & 2 & 20 & 15.41 & 4157 & 64 & 41097 & 246 & 764 & 81 & 2 & 11.138 & 41142 & 61 & 41108 & 124 \\ 714 & 81 & 2 & 20 & 15.41 & 4157 & 64 & 41097 & 246 & 764 & 81 & 2 & 11.148 & 41107 & 60 & 41126 & 125 \\ 715 & 81 & 2 & 20 & 15.41 & 40974 & 63 & 40811 & -150 & 776 & 81 & 2 & 11.45 & 4108 & 61 & 41263 & 124 \\ 716 & 81 & 2 & 20 & 15.14 & 40974 & 64 & 40972 & -89 & 766 & 81 & 2 & 11.45 & 4104 & 41005 & 124 \\ 718 & 81 & 2 & 20 & 15.14 & 40974 & 64 & 40077 & -114 & 726 & 81 & 2 & 114.64 & 61 & 41005 & 124 \\ 718 & 81 & 2 & 20 & 15.14 & 40974 & 62 & 40047 & -114 & 726 & 81 & 2 & 114.65 & 41282 & 36 & 41196 & -351 \\ 726 & 81 & 2 & 20 & 15.34 & 40674 & 56 & 40974 & -377 & 81 & 2 & 14.15 & 14120 & 314 & 3364 & 379 \\ 721 & 81 & 2 & 20 & 15.34 & 40674 & 54 & 40732 & -27 & 773 & 81 & 2 & 14.15 & 41132 & 33 & 41366 & 379 \\ 722 & 81 & 2 & 20 & 15.44 & 40675 & 28 & 40732 & -27 & 773 & 81 & 2 & 14.25 & 41037 & 24 & 41607 & 46 \\ 725 & 81 & 2 & 20 & 15.44 & 40676 & 28 & 40657 & -294 & 775 & 81 & 2 & 14.45 & 41037 & 21 & 41014 & 55 \\ 726 & 81 & 2 & 21 & 08.43 & 40666 & 28 & 40657 & -294 & 775 & 81 & 2 & 14.45 & 41037 & 21 & 41014 & 55 \\ 726 & 81 & 2 & 21 & 08.44 & 40675 & 23 & 40537 & -04 & 776 & 81 & 2 & 14.44 & 41223 & 17 & 41048 & 55 \\ 726 & 81 & 2 & 21 & 08.44 & 4066 & 28 & 40657 & -294 & 776 & 81 & 2 & 14.45 & 41037 & 21 & 41014 & 55 \\ 726 & 81 & 2 & 21 & 08.44 & 40757 & 23 & 41054 & -407 & 776 & 81 & 2 & 14.44 & 4123 & 17 & 41047 & 406 & 4107 & 40 & 40755 & -196 \\ 726 & 81 & 2 & 21 & 08.44 & 40676 & 28 & 40577 & -84 & 776 & 81 & 2 & 21 & 08.41 & 17 & 41063 & 127 \\ 728 & 81 & 2 & 21 & 08.44 & 40955 &$							· · · · · · · · · · · · · · · · · · ·		e i t								
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$																	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$															60		
7138122014:S5409116740842-1197638122111:4261416811287148122015:0041274674120724676481211:454113760411261657158122015:00407366440872-8976681211:454130461410351247168122015:12409766240847-11476881211:454197461410351247188122015:1541144614110311276961211:41.85412336411962357288122015:2741045640943-137718122114:104137333415603997288122015:334084524065-2977738122114:102741143327288122015:40410705041020597748122114:2541087244166772881210:43406705041020597748122114:2611142541132334169713872681210:6441070<									1.1						60	40780	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$											-					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
715B1215.0141197 66 41091130765B1211.43413046141243282716B122015.1040936 64 46072 -87 766B1211.55401466141005124717B122015.1240907 62 40047 -114 766B1211.40400293740776 -717 718B122015.12401255940057 -874 776B1211.41413733341360399721B122015.3340807340774 -207 777B1211.41413733341360399722B122015.33408945240732 -27 773B1211.414137627411431.82723B12210.4340670504106059774B121.4141176274116746725B12210.43406752840557-404776B121.4441223194160746726B12.11.44412319412042432432314416746728B12.10.91.5419752.44157<									· · ·								
716812215.05409366446072-8776681211.1524114661410051247178122015.10409076340847-11476661211.152411464440900-61718812.2015.1541144614110314276961211.405412323641195235726812.2115.1541144614110314276961211.413413933341360399721812.2015.33408675340754-20777381211.412411762741143162723812.2115.404107050416605977481211.42941037234166746725812.2108.47406562840657-29477581211.42941037214116746726812.2108.47405572840657-29477581211.43541037214116655726812.2108.4740557-40477661211.4544127214104555726812.2108.5740457-29477561211.4544127141444122 <td></td>																	
71781220151040074 -63 40017 -153 7578122113.5540940404040960 -53 7188122015:154114661411031427686122114:06412323333413563997218122015:29411255940057 -894 7708122114:104137333413563997218122015:33408475340754 -207 7728122114:12411162741113162723812215:35409845240732 -27 7738122114:20411762741133162724812216:4241176597748122114:20411762741143162726812216:4274937768122114:354102721410674672681216:85405702840557-294775812114:4441722040756-20372681216:863040037-127776812114:54468121740755-14672881216:97041686 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>																	
7188122015:12400076240047-1147636122114:00402923940796-1717198122015:154116461411031427696122114:104139333413603997218122015:3241045640948-137718122114:114113233416991387228122015:33408675340754-2077728122114:20411702741143162723812215:40410705941626597748122114:23411702441667467258122108:4340562840657-2947758122114:44407782040756-2037268122108:4740595284057-2947768122114:44407782040756-165726812108:47405952840572840577778122114:44412631941264243728812108:5241975284105728410477768123141455410674072881 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>						1											
7268122615:20401255940057 -894 7768122114:104137333413603997218122015:25410045640943 -13 77181211:4:114113233410971387228122015:35409945240932 -27 7738122114:25411435827238122015:35409945240932 -27 7738122114:2541016557248122108:47405952840557 -404 77681214:41407782040758 -203 72881216:4541975284154595577781214:45406121740775 -166 72981216:453040837 -122 77581216:45407811640755 -166 72981216:454007936410837 -122 77581216:45407811640755 -166 72981216:45400793640837 -122 77581216:4540785 -166 72981210:919411773241147166703812<30		718	8i 2 20	15:12	40909	62	40847			768	81	5.51	14:00	49829	39	40770	
7218122015:29410045640948 -13 7718122114:114113233410991387228122015:33408073340754 -207 772812114:254111427411431827238122015:40410705041020597748122114:2541142541144167467258122108:43406562840657 -294 7758122114:354103721410165572681216:47405952340557 -404 7768122114:4441223194120424372881216:55405762340542 -419 7768122114:4441223194120424372881216:9:04408653040837 -122 77581214:454076515407651673881216:9:0441066344117221176181<2																	
7228122015.33408075340754 -267 7728122114.20411702741143182723812015:35409845240932 -27 773812114254168812772481215:35409845240932 -27 7738122114:254116746725812108:43406962840657 -294 7758122114:25410762040758 -203 726812108:43405952340542 -419 7768121144407762040758 -166 726812109:414120634410773241147165760812114075 -166 726812109:1441206344117221176881214:554070115 -746 736812109:144120634411722117688122309:13410872541465731812109:2441031374094337838122309:13413272541462733812109:2441031374094337838									ъ.,						1		
7230122015:35409845240932 -27 773E12114:2541141254168812772461221015:404107050410c059774612114:2541037214116746725612210843406562840657 -294 7758122114:414077620400758 -203 7266122108:47405952340557 -404 7768122114:444122319412042437286122108:52405702340542 -419 776812114:45408121740795 -166 7296122109:09410911640755 -176 6122109:054108121410757306122109:044108425410975641061100722812309:044108425410451017338122109:2441031374097433783612309:164107425414625617338122109:2441031374097433783612309:164107425414625617	-						1 A A										
7248120167050416205977481211244166746725812108:43406562840657-294775812114:3541037214101655726812108:4340557-404776812114:41407762046758-203727812108:55405702840542-419776812114:44412231741204243728812167.90416853040837-122775812114:55407811640755-146726812167.904107732411471857808122309:0441084254105598731812109:144120634411722117618122309:134132525413633397338122109:24410313740994337838122309:134132525414625617338122109:354113539411073112785812309:164107541047867358121609:354107240 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1.1.1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>and the second second</td> <td></td>							1.1.1									and the second	
726812108:47405952340557-4047768122114:41407782040758-203727812108:5241975234154598577761211414122317412642437288122108:55405702340542-41977681211450408121740795-166726812109:004117932411471867308122109:0441075-196730812109:00411102441086125175812309:0141184254105998733812109:2441031374099433763812309:0141084254104986733812109:244103137409943371785812309:14410972641049867358122109:3241134040735112786812309:2441049867358122109:3241072404103271785812309:24413562641625259737812109:44410564241008 </td <td></td>																	
7278121010102437286121685210685210101010729812211681574040401277681221141441223174040775-16672981221191040406530404077681221141504040775-16673081221091441206324117221176161230990410410254105798732812210914412063441172211761612309914104425410599873381221091441031374097433783812309134132525413003397348122109274104103271785812230914410742541049867358122109344107311278681223091410752641309108736812210995404010731127868		725	81 2 21	08:43	40696	28	49667	-294	÷ 1	775	1.1				21		55
7286122168:55405702840542 $-4i9$ 7766122114:50408121740775 -166 72981221(9:0)4117732411471867308122109:06411102441055797318122109:144126634411722117618122309:09410842541055797328122109:204109736410611007828122309:1044132525413603397338122109:32410724041052717858122309:144105536410641087358122109:32410724041032717858122309:14410552441049887358122109:3241072404103271785812<3					14 C .	·	11.1										
72981221 $(9:00)$ $4(086)$ 30 40037 -122 77981221 $14:55$ 40781 16 40765 -196 73081221 $09:10$ 41177 32 41147 186 760 81223 $09:66$ 41110 24 41086 125 731812 21 $09:10$ 41097 36 41172 211 761 81 2 23 $09:06$ 41107 25 41059 96 732812 21 $09:26$ 41097 36 41061 100 762 81 23 $09:13$ 41327 541462 561 73381 21 $09:29$ 41155 39 41116 155 784 81 23 $09:14$ 41074 25 41130 337 73481 21 $09:29$ 41155 39 41116 155 784 81 23 $09:19$ 41097 26 41226 259 73581 21 $09:32$ 41072 40 41052 71 785 81 223 $09:19$ 41085 26 41089 108 73581 21 $09:44$ 41056 42 41008 47 786 81 23 $09:24$ 41389 27 41362 4011 73881 21 $09:47$ 40755 43 40712 -269																	
73081221 $09, 09$ 41177 32 41147 186 700 81 223 $09, 06$ 41110 24 41086 125 731812 21 $09, 14$ 41206 34 41172 211 761 81 223 $09, 09$ 41084 25 41059 7873281 2 21 $09, 24$ 41031 37 40994 33783 81 2 23 $09, 11$ 41497 25 41462 50173381 2 21 $09, 24$ 41031 37 40994 33783 81 2 23 $09, 11$ 41497 25 41462 50173481 2 21 $09, 24$ 41053 39 41116 100782 81 23 $09, 13$ 41025 25 41004 8673581 2 21 $09, 24$ 41055 784 81 223 $09, 21$ 41055 26 41069 108 73681 2 21 $09, 47$ 41050 42 41008 47 765 81 223 $09, 24$ 41395 27 41362 401 73881 2 21 $09, 47$ 40755 43 40712 -249 788 81 23 $09, 27$ 41362 401 73881 2 21 $09, 47$ 40755 43 40757 -267 776 <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td>12 C 12 C</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			1					12 C 12 C									
731 61 2 21 07 14 41206 34 41172 211 761 61 2 23 $09:09$ 41084 25 41059 78 732 81 2 21 $09:26$ 41097 36 41061 100 782 81 2 $309:09$ 41084 25 41462 501 733 81 2 21 $09:26$ 41031 37 40994 33 783 61 2 23 $09:13$ 41325 25 41360 339 734 81 2 21 $09:29$ 41155 39 41116 155 784 81 2 23 $09:13$ 41074 25 41049 86 735 81 2 21 $09:32$ 41072 40 41032 71 785 81 23 $09:121$ 41049 26 41225 259 737 81 2 $109:44$ 41050 42 41008 47 767 61 2 $309:27$ 41362 26 41322 367 738 81 2 $10:9.47$ 40755 43 40712 -249 788 81 2 23 $09:27$ 41362 401 738 81 2 $10:9.47$ 40755 43 40712 -249 788 81 2 23 $09:27$ 41362 401 740 81 2 $10:9.$							1			1 A A				and the second			
732 81 2 21 69 20 41097 36 41061 100 782 81 2 23 $07:11$ 41497 25 41462 501 733 81 2 21 $09:24$ 41031 37 40994 33 783 81 2 23 $09:13$ 41325 25 41300 339 734 81 2 21 $09:29$ 41155 39 41114 155 784 81 2 23 $09:16$ 41074 25 41049 86 735 81 2 $109:32$ 41072 40 41032 71 785 81 2 23 $09:19$ 41095 26 41069 108 736 81 2 $109:43$ 41072 40 41073 112 786 81 2 23 $09:14$ 41025 26 41229 259 737 81 2 $109:44$ 41050 42 41008 47 767 81 2 $30:24$ 41329 27 41362 401 738 81 2 21 $09:45$ 40755 43 40712 -249 786 81 2 23 $09:24$ 41329 27 41362 401 739 81 2 21 $09:45$ 40755 43 40712 -249 786 81 2 $30:27$ 41356 26 41329 2									· . · · ·					A PERSON AND A PER			
734 81 2 21 09 29 41155 39 41116 155 784 81 2 23 09 16 41074 25 41049 86 735 81 2 21 09 32 41072 40 41032 71 795 81 2 23 09 19 41095 26 41069 108 736 81 2 21 09 35 41113 40 41073 112 786 81 23 09 21 41246 26 41229 259 737 81 2 21 09 47 40755 43 40712 -249 788 81 2 23 09 24 41389 27 41362 401 738 81 2 21 09 47 40755 43 40712 -249 788 81 2 23 09 24 41389 27 41362 401 739 81 2 21 09 47 40755 43 40712 -249 788 81 2 23 09 27 41362 401 740 81 21 10 00 40712 47 40665 -296 790 81 2 30 9130 41161 31 41130 169 741 81 21 10 10 40806 59 40759 <td< td=""><td></td><td>732</td><td>81 2 21</td><td>09:20</td><td>41097</td><td>36</td><td>41061</td><td>100</td><td></td><td>782</td><td>8i</td><td>2 23</td><td>07:11</td><td>41497</td><td>25</td><td>41462</td><td>501</td></td<>		732	81 2 21	09:20	41097	36	41061	100		782	8i	2 23	07:11	41497	25	41462	501
735 $8i$ 2 $2i$ $09:32$ 41072 40 41032 71 795 $8i$ 2 23 $09:19$ 41095 26 41069 108 736 $8i$ 2 $2i$ $09:35$ 41113 40 41073 112 796 $8i$ 2 23 $09:21$ 41246 26 41229 259 737 $8i$ 2 $109:44$ 41050 42 41008 47 787 $6i$ 2 $309:21$ 41246 26 41229 259 738 $8i$ 2 $109:47$ 40755 43 40712 -249 788 $8i$ 2 $309:24$ 41339 27 41362 401 739 $6i$ 2 $109:47$ 40755 43 40712 -249 788 $8i$ 2 $309:27$ $4139i$ 29 41362 401 740 $8i$ 2 $10:04$ 40712 47 40665 -296 790 $8i$ 2 $309:27$ $4139i$ 40 41224 323 741 $8i$ 2 $10:01$ 40606 47 40759 -202 $79i$ $8i$ 2 $309:35$ 40723 31 46892 -99 742 $8i$ 2 $10:01$ 40806 59 40759 -203 793 $8i$ 2 $309:35$ 409763 34 40942 -19 744 $8i$ 2 1 $10:24$							1.1.1.1.1.1.1.1		+								
736 81 2 21 (9) 35 41113 40 41073 112 786 81 2 23 09 21 41246 26 41229 259 737 81 2 10 9744 41050 42 41008 47 787 61 2 30 924 41389 27 41362 401 738 81 2 21 09 47 40755 43 40712 -249 788 61 2 30 22 41326 26 41328 367 739 61 2 21 09 47 40755 43 40712 -249 788 61 2 30 22 41385 27 41362 401 740 81 2 21 10 60 40712 47 40665 -296 790 81 2 30 $9:27$ 41391 29 41362 401 740 81 2 21 10 10 40712 47 40665 -296 790 81 2 30 $9:23$ 41161 31 41130 169 741 81 2 21 10 10 40806 47 40759 -202 791 81 2 23 $09:35$ 40723 31 46892 -59 743 81 2 21 $10:54$ 40806 59 40759 -203																	
7378121094441050424100847787812230924413892741362401 738 812210947407554340712-249788812230926413562841328367 739 612210955409224540877-8478981230927413912941362401740812211010407124740665-29679681230928413143041284323741812211010408064740759-302791812230930411613141130169742812211010408065940759-202791812230930411613141130169743812211010408085940759-203793812230931409233146892-69744812211020407045240652-3097948123097.37408273540942-19745812211024405745340521 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>																	
738812210947407554340712-249788812230926413562841329367739612210955409224540877-8476981230927413912941362401740812211060407124740665-29679681230928413143041284323741812211010468064740759-202791812230930411613141130169742812211010408065940759-20279181223093140692-6974381211051403444840966257926123093140892-69743812110407445240652-309793812230937408273540792-169744812211024405745340521-4407958123640727-234746812211024405745340521-440795812230940406163840578 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>: 1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									: 1								
$\begin{array}{cccccccccccccccccccccccccccccccccccc$									1 A								
$\begin{array}{cccccccccccccccccccccccccccccccccccc$																	401
7428122110.5410344840986257926122369:31409233146892-697438122110:12408085940759-2037938122309:35409763440942-197448122110:20407045240652-3097948122309:37408273540792-1697458122110:24405745340521-4407958122309:45406163840578-3337468122110:33409615540906-557978122309:45406163840578-3837478122110:33409615540906-557978122309:47405863940547-4147488122110:35407265540731-2307988122309:51403064040266-6957498122110:37406655640609-3527998122309:55408334140792-1697508122110:43405535740476-4858006122309:454084341 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>- 11 - 11 - 11 - 11 - 11 - 11 - 11 - 1</td> <td></td>							- 11 - 11 - 11 - 11 - 11 - 11 - 11 - 1										
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$									•								
744 81 2 10 20 40704 52 40652 -309 794 81 2 35 40792 -169 745 81 2 10 24 40574 53 40521 -440 795 81 2 36 40727 -234 746 81 2 10 29 40649 54 40595 -366 796 81 2 30 40578 -333 746 81 2 10 33 40961 55 40906 -55 797 81 2 30 9457 -414 748 81 2 10 35 40726 55 40731 -230 798 81 2 30 9457 -414 748 81 2 10 35 40726 55 40731 -230 798 81 2 309.6 40 40266 -695 749 81 2 10 37 40655 56 40609 -352 799			1 C C C C C C C C C C C C C C C C C C C		5											1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
745 81 2 21 10 24 40574 53 40521 -440 795 81 2 36 40727 -234 746 81 2 21 10 29 40649 54 40595 -366 796 81 2 30 40578 -383 747 81 2 21 10 33 40961 55 40906 -55 797 81 2 30 40578 -383 748 81 2 21 10 33 40961 55 40906 -55 797 81 2 30 40547 -414 748 81 2 21 10 35 40726 55 40731 -230 798 81 2 30 40 40266 -695 749 81 2 21 10 37 40665 56 40609 -352 799 81 2 30 955 40833 41 40792 -169 750 81																1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
746 81 2 21 10:29 40649 54 40595 -366 796 81 2 33 40978 -383 747 81 2 21 10:33 40961 55 40906 -55 797 81 2 30 40578 -383 748 81 2 21 10:35 40766 55 40731 -230 798 81 2 30 40 40266 -695 749 81 2 21 10:37 40665 56 40609 -352 799 81 2 30 55 40833 41 40792 -169 750 81 2 21 10:43 40533 57 40476 -485 800 61 2 30 55 40405 -556																	
747 81 2 21 10:33 40961 55 40906 -55 797 81 2 23 09:47 40586 39 40547 -414 748 81 2 21 10:35 40786 55 40731 -230 798 81 2 30 51 40306 40 40266 -695 749 81 2 21 10:37 40665 56 40609 -352 799 81 2 30 55 40833 41 40792 -169 750 81 2 21 10:43 40533 52 40476 -485 800 61 2 31 6:0 40447 42 40405 -556			and the second													and the second se	
749 81 2 21 10:37 40665 56 40609 -352 799 81 2 23 09:55 40833 41 46792 -169 750 81 2 21 10:43 40533 5? 40476 -485 800 81 2 23 10:00 40447 42 40405 -556							40906										
750 81 2 21 10:43 40533 5? 40476 -485 800 81 2 23 10:00 40447 42 40405 -556																	1. S. M. S.
,我们们们们们们,我们就是我们的问题,我们们们们们们们们们们的,你们就是你们的,我们们们们的,我们们们们们们们们们们们们们们们们们们们们们们们们们们们们								1 S S S S S S S S S S S S S S S S S S S	- -								
		/ 50	01 2 21	10 45	40333	. 3		-485		C 3 D	01	2 23	10:00	40447	42	48483	

					$(x_{1}, x_{2})^{T}$					•	5					:
· .		. · · ·	÷.,										· · ·	25	1. A.	
	<u>.</u>							1.	.*				:			
				sid Tafar dar		· · ·	· · ·							ination Second		
	NU	DATE	TIME	READING	LURNAL	ORRECTED	D REGIDUAL		NŌ.	DATE	Line	READING	DIURNAL	CORRECTED	RES EDUAL	•
	ÊÛ1	OF 08S. 81 2 23	10.01	40301	CHANGE 42	VALUE 40259	-702		851	SE ORS			CHANGE	VALUE 40642		
	905	81 2 23	10:04	39969	43	39926	-1035		852	81 2 24 81 2 24	11:it		105 107	40938	-319 -23	
	803 304	81 2 23			46	39958 40093	-1603 -868	st sji	853 854	81 2 24 81 2 24		41037 40853) 11 115	40926 40743	-218	
	805 806	81 2 23 81 2 23		1	48 49	40230 40263	-731 -678		855 856	81 2 24 81 2 24	11:25	40861	118 120	40743 40755	-218 -206	
	807 . 868	81 2 23 81 2 23	10:21	40141	49	40092	-869		857	81 2 24	11:35	41092	119	40973	12	e e Ve
	809	81 2 23	10:24	40729	50 50	40105 40679	-855 -282		858 859	81 2 24 81 2 24	11:47		117 113	40967 40768	-193	
	810 811	81 2 23 81 2 23		40696	49 50	40647 41119	-314	÷	850 851	81 2 24 81 2 24		40871 41018	_09 106	40762 40912	-199 -49	
e tak	812 912	81 2 23 81 2 23			5i 5i	41315 40986	354 25	1	862 863	81 2 24 81 2 24	12:50	40697 40944	97 55	40600	-361	
	814	81 2 23	10:40	40454	52	40402	-55?		864	81 2 24	13:65	46941	94	40849 40847	-112 -114	
	815 816	81 2 23 81 2 23	10:46	40791	52 52	40323 40739	-638 -222		866 866	81 2 24 61 2 24		41218 41269	95 96	41123 41173	162 212	
	817. 818	81 2 23 81 2 23			51 52	40912 41203	-47 242		867 865	81 2 24	13:25		96 92	41313 41230	352 269	
	819 820	81 2 23 81 2 23			52 52	40785	-1.76 238	· *	869	81 2 24	13:35	41277	33	41171	230	÷.,
	821	81 2 23	11:04	41128	52	41076	115		871 ⁻		13:45	41205 41095	81 79	41125 41016	164 55	
	822 823	81 2 23 81 2 23	11:14	41116	52 52	41572 41064	611 133			81 2 24 81 2 24		40986 40899	- 77 79	46903 46820	-58 -141	1.00
	824 825 (81 2 23 81 2 23		41348 41656	52 53	41296 41603	335 642		874 875	81 2 24 81 2 27		40980 40967	77 -14	40903 40981	-58 20	÷.
i sa sa	826	81 2 23	ii:23	42028	- 53	41975	1014		875	81 2 27	69:45	40856	-14	40870	-71	
	827 828	81 2 23 81 2 23	11:27		53 54	41563 41465	602 505		877 878	81 2 27 81 2 27	09:50	46929 46934	-14 -14	40943 40943	-18 -13	
	827 830	81 2 23 81 2 23			54 55	<1195 41218	235 257	с. 1911 г.	677 830	81 2 27 81 2 27		41622 41138	-13 -12	41635 41155	674 189	
	83i 832	81 2 23 81 2 23	11:35		57 59	40886	-75		581	81 2 27	10:00	41338	-11	41349	.388	
	833	81 2 23	11:43	41262	60	40924 41202	-37 241	. :	832 893	81 2 27 81 2 27	i0:08	4152i 41739	-9 -8	41530 41746	559 785	-
	834 839	81 2 23 81 2 23			69 Eù	41115 40850	-154 -111		884 885	81 2 27		41474 41185	-8 -7	41492	S21 232	· :
	836 837	81 2 23 61 2 23			60 60	39965 41097	-996 136			81 2 27 81 2 27		41383	-7	41390 41583	429 622	· · ·
	838		12:00	41047	60	40987	26		888	81 2 27	10:18	41259	-6	41265	304	
	849	81 2 23	12:05	41131	59 59	41343 41072	282 111		890	81 2 27 81 2 27	10:23	41250	-5 -4	41826 41264	265 203	
	842	81 2 23 81 2 23	12:12	41195	59 59	41553 41135	592 175			61 2 27 81 2 27			-2 1	41561 41564	690 243	
		81 2-23 81 2-23			59 59	41136 41070	175 109			81 2 27 81 2 27			4	41035 40474	<u>1 24</u> -487	
. :		81 2 23 81 2 23			60 51	41052 41343	91 392		895	81 2 27	10:45	41253	5	41248	287	
	847	81 2 23	12:27	41365	61	41324	363		8 97 .	81 2 27 81 2 27	10:54	41192	4 3	41163 41189	202 228	1
	849	81 2 23 81 2 24	10:55	40974	61 103	41512 40871	551 -90			81 2 27 81 2 27			3	40865 40633	-95 -778	•
· .	.850	81 2 24	10:59	40560	103	40557	-104		900	31 2 27	11:07	40748	5	40746	-215	
					•	· · ·		n e di N				19 J. 1				
		· · ·	·	•	ta en el como de la como La como de la	. •						: · · ·	· . :,	e an tui uite t		
· · ·							1. J. 1	· .	۰.							
			e le R		· · · · ·						e i e e		· ·	1		
19 - E			•						: 1						 	
		-					ана на При страната При страната							• - •		· . ·
		•								· .						
÷ 1,			× .				l'an an a									
÷.,								•		e e e		•				
·					•								• .			1 - 1
÷.,		4 ¹			1					1. 	in. An an	I		e je se j Na je se j		
					•		: A -	- 19							e de la	di Kar
	11		- 1 - A							1						

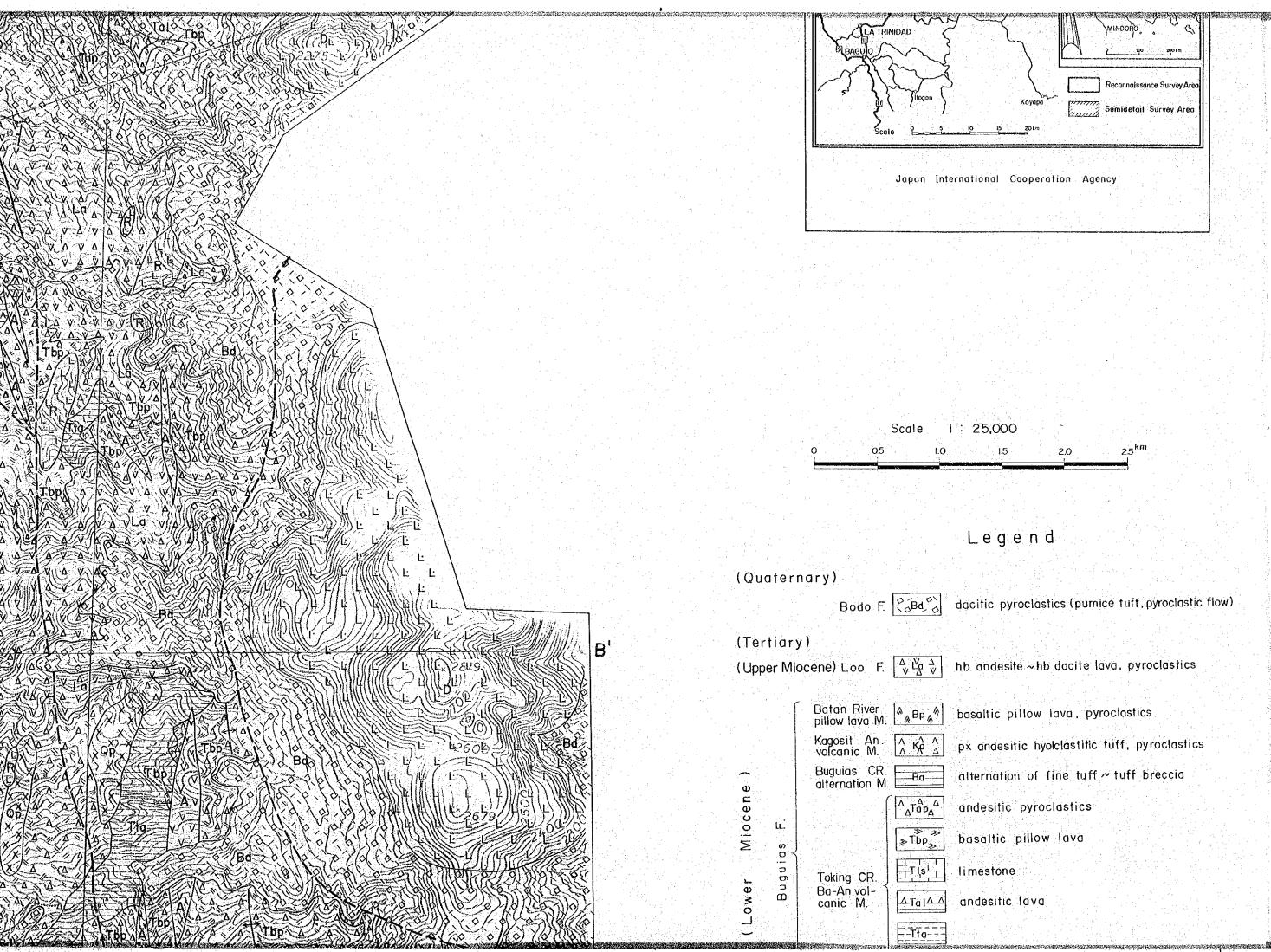
		· . · .					• .			
							·	÷.,		
	· ·		· · · ·	· · ·	land di					
		· · · ·		1						
					an a					
	NŪ, LATL OF ERS,	TIKE READING	DIURNAL CORRECTED CHANGE VALUE	D RESIDUAL	ND	DATE TIME OF OBS	READING	DILIRNAL C CHANCE	ORRECTED RE: VALUE	S I DUAL
	901 81 2 27 902 81 2 27		U 41284 -2 41768	323 827	951 952	81 3 3 14:16		11. 11	40351 41053	-610 92
	903 E1 2 27 904 B1 2 27	11:23 40899	-4 40903 -3 41422	-58 461	.953 954	81 3 3 14:22 31 3 3 14:24		11. 10	41225 40992	264 31
÷.,	905 85 2 27 906 81 2 27	11:40 41543	-2 41545 -2 41092	584 131	755 956	81 3 3 14 28 81 3 2 14 30		10 10	40936	-25 -231
	907 81 2 27 998 81 2 27	i1:50 4i026	-i 41027 -i 41631	65 670	557 959	91 3 3 14:34 81 3 3 14:40	40696	10 10	40686	-275 -224
an tanan sa	919 81 2 27 910 81 2 27	11:55 41235	-0 41235 1 41937	274 976	959 960	81 3 3 14:44 81 3 3 14:47		- ፡ ፡ ፡ ዓ	40750	-211 -115
	911 81 2 27 912 81 2 27		-5 40942 -6 41676	-19 715	96i 962	81 3 3 14:59		7	40967	6 -37
	913 61 2 27 914 81 2 27	13:40 41603	-7 41610 -7 41253	649 292	963 964	81 3 3 15:00 81 3 3 15:05	41065	7	41058 40984	97 23
· · · · ·	915 81 2 27 915 81 2 27	13:47 41258	-3 41265 -10 41309	305 348	965 966	81 3 3 15:05 81 3 3 15:14	40110	6 5		-857
	917 91 2 27 918 81 2 27	13:59 41790	-ii 41801 -ii 42020	840 1059	967 969	81 3 3 15-20 81 3 3 15-20	40919	5	40914	-47 -129
	919 81 2 27 928 81 3 3	14:10 42136	-ii 42147 -i 40969	1186 8	969	81 3 3 15:33 81 3 4 08:49	40935	4	40932 41322	-29 351
	921 81 3 3	09:07 .40948 09:13 40853	3 40945 5 40958	-i6 -i03		91 3 4 08:47 81 3 4 08:51	41032	-3 -2	41035	74 91
	923 61 3 3	09:18:41083 09:21 41001	7 41676 8 46993	115 	973 974	81 3 4 08:59 81 3 4 09:00	40983	-1 -0	40984	23 -398
. *	925 8i 3 3	09:25 40800 09:27 40870	5 40791 9 40651	-179 -300	975 976	81 3 4 69:02 81 3 4 09:02	40668	0	43665	-293 -146
	927 Bi 3 3	07:30 40948 07:34 40759	10 40938 11 40748	-23 -213	977 978	1 t t	40642	i i		-326 -345
	929 81 3 3	07:37 40751 09:41 40561	12 ⁻ 40737 13 40548	-222	979 980	81 3 4 09:14 81 3 4 09:11	40862	2		-1 d 1 -89
	931 81 3 3	09:45 40765 09:47 40725	14 49952 15 40710	-9 -251	981 982	81 3 4 69:20 81 3 4 69:30	40932	5 5	40827 41035	-134 75
	933 81 3 3	09:53 40695 09:57 41589	16 40679 17 41572	-282 611	783 784	813 4 09:3 813 4 09:4	40959	7	40752	-9 -218
	and the second second	10-00 40671	16 40653 20 41018	-308	985 985	813409-5 813409-5) 49663	- 8 - 8	40655	-306 -354
· ·	937 81 3 3		20 41069 17 40928	i08 -33	987	81 3 4 10:0 81 3 4 10:0	40718	8	407.0	-251
	539 81 3 3	13:41 40783 13:44 41116	17 40955 15 41100	5 139	989	813 4 10 0 813 4 16:2	40517	10 10		-452 -277
-	941 81.0 3	13-47 41162 13-51 41368	15 41147 15 41353	186 392		81 3 4 10:2 81 3 4 16:3	45394	10 10	40884 40951	77 -10
	943 61 3 3 944 81 3 3	13 55 41198	14 41184 14 41135	223 174	993	813410:3 813410:4	41005	1.6	40995 40535	3a -426
	945 81 3 3		13 41020 13 41110	59 (49	.995	613419:4 813410:4	3 40659	:12 13		-314 -259
	and the second	14 65 41033	13 41020 12 40978	59 17	597	813410:4 813410:5	40523	14	40509	-452 -335
	949 81 3 3	5 14 11 40946 5 14 14 40909	12 40934 12 40897	-27 -64	<u>9</u> 99	813410.5 613410.5	9 41443	16	41432 49514	47i -447
				•					•	
	· · ·			1 .				· · ·		
							1		4 . · ·	
		* .					5 1. F.			
: •	· · · · · · · · · · · · · · · · · · ·									
						:				
	÷	•				at a ta				
	· ·	1		:		an the sec				en de la composición de la composición En la composición de la
				Α	- 20		a tanan a		en de la companya de La companya de la comp	
an a		н Тура ал		* *					· · ·	
				4 - 14 14	• :		·			

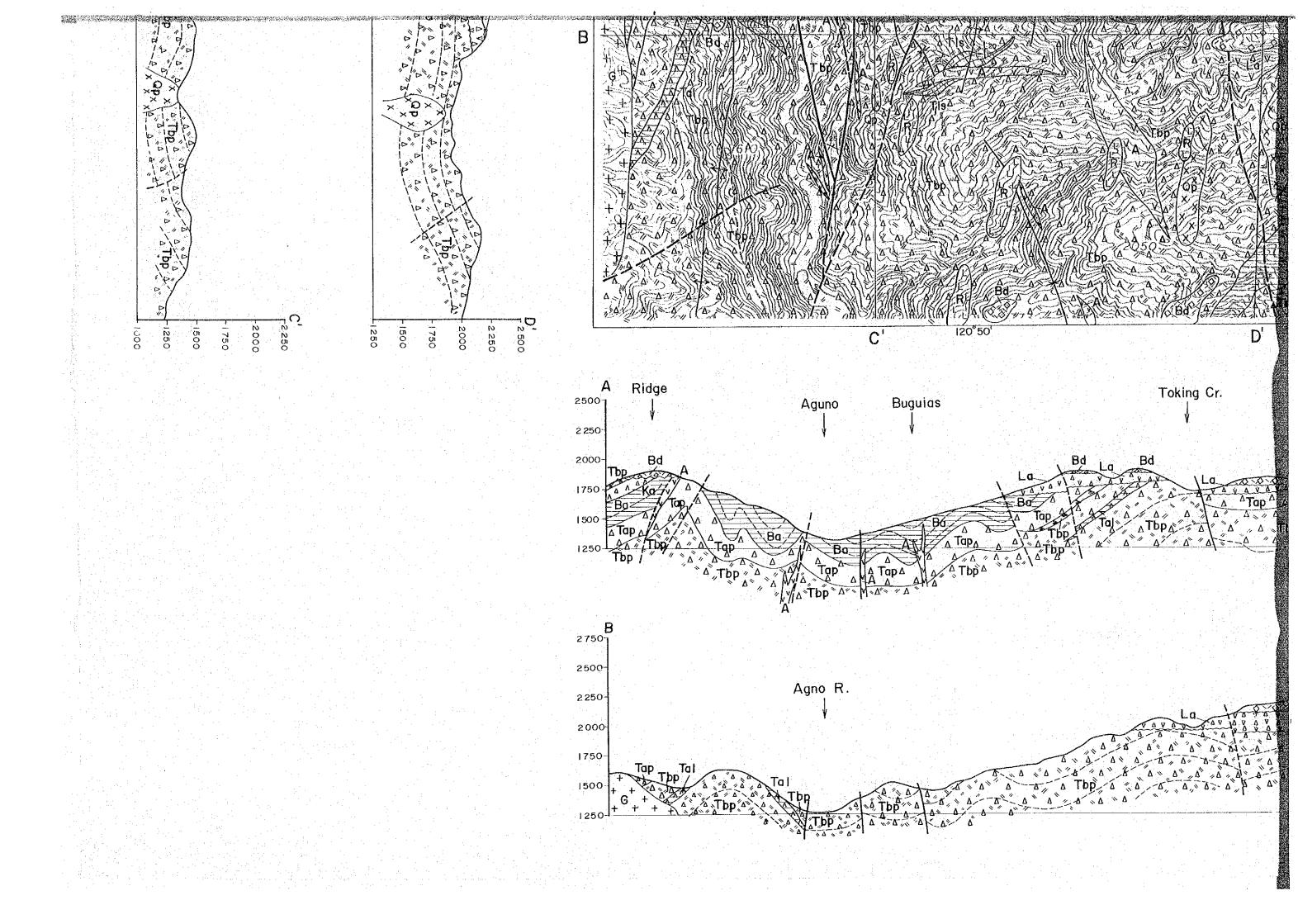


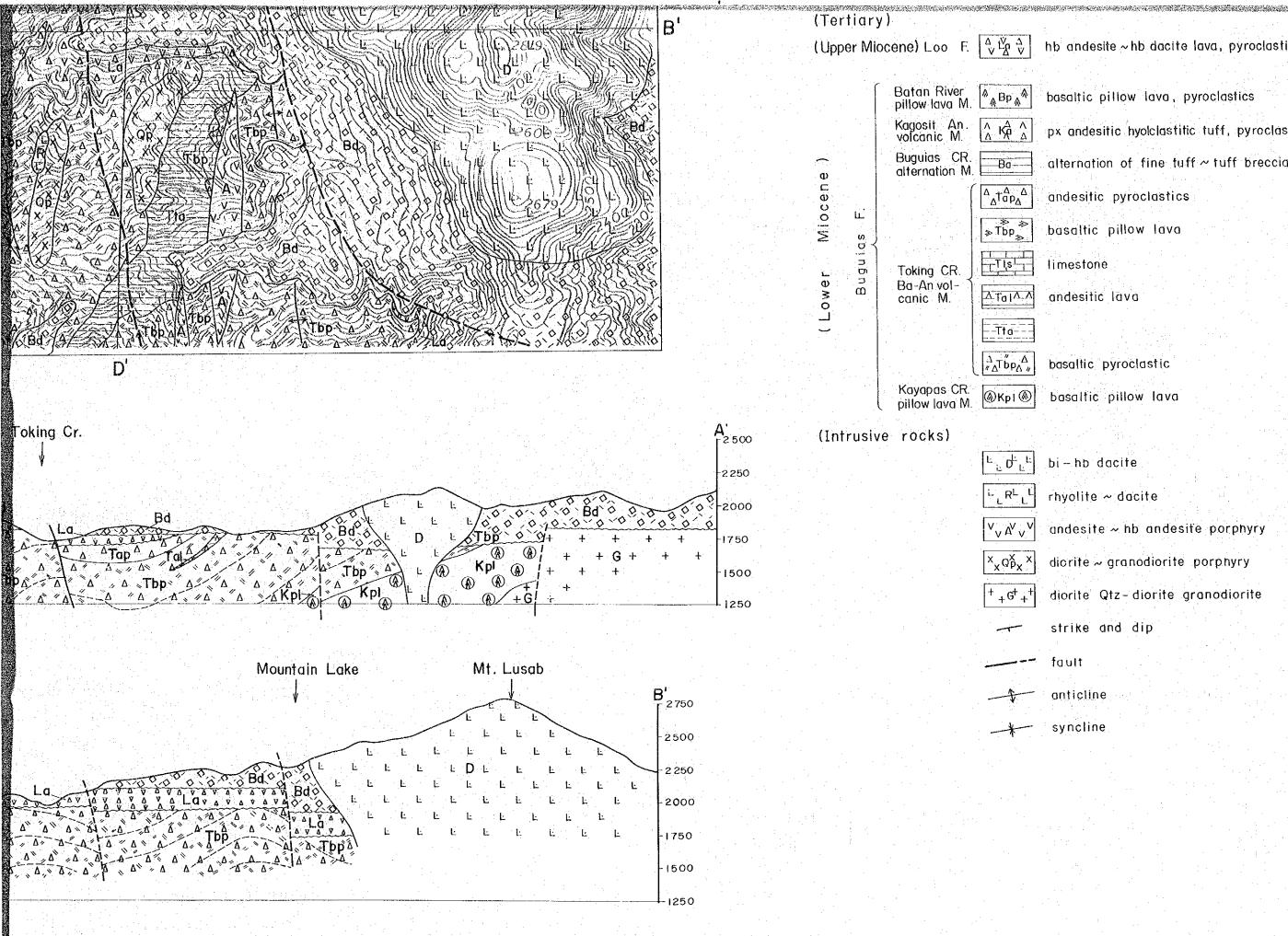












hb andesite ~hb dacite lava, pyroclastics

basaltic pillow lava, pyroclastics

px andesitic hyolclastitic tuff, pyroclastics

alternation of fine tuff ~ tuff breccia

andesitic pyroclastics

basaltic pillow lava

andesitic lava

basaltic pyroclastic

basaltic pillow lava

bi-hb dacite

rhyolite ~ dacite

andesite ~ hb andesite porphyry

diorite ~ granodiorite porphyry

diorite Qtz-diorite granodiorite strike and dip

