8001-70

MARSHALL

12 pages

DWG # 8001/70

TRUST TERRITORY OF THE PACIFIC ISLANDS
TRAVERSE COMPUTATION

PROJECT Marshalls Map-Scale 1:2400 (MAJU)

FIELD BOOK _____ PAGE _____ SC _____ GRID _____ PARTY CHIEF V.S RAVINA

COMPUTER A.P. Brecht DATE 6/17/70 DWG NO. 8001/70 CK BY _____

STATION	BEARING	DISTANCE	FUNCTION	E COORDINATES	N
LOKEJBAR			M	53460956	880051196
			FT		
	S W				
	72 23 26	N 3x3.80x	S 2531408/	- 30E 629	- 97 259
Point #1		FT	C 30x5x701		
			M		
			FT		
	N W				
	14 50 59	N 91.330	S x56x4469	- x3 506	+ 88 x60
x		FT	C 966601/4		
			M		
			FT		
I	H E				
	80 58 16	N 328.774	S 99615063	+ 327 708	+ x8 837
3		FT	COS 765F0x		
			M		
			FT		
	S E				
	12 44 02	N 19.641	S xx04937/	+ 6329	- 19 158
4		FT	C975406 48		
			M		
			FT	(+) 33x035	(+) 117 117 /
		M	S	(-) 33x037	(-) 117 117 /
1		FT	C	- 0.002	0.08
			M		
NUWE\			FT		
	S E				
	14 50 59	N 91.330	S x56x4469	+ x3 406	- 88 x80
1		FT	C 96660134		
			M		
			FT		
	S W				
	69 38 47	N x36.x26	S 937555x7	- 221473	- 8x 167
x		FT	C 34782480		
			M		
			FT		
I	N W				
	N 37 19	N 57.193	S 26788770	- 1x 321	+ 55103
3		FT	C 96345014		
			M		
			FT		
	N E				
	61 36 27	N x4x.566	S 8791108x	+ x13 388	+ 115 34x
4		FT	C 6x5x3906		
			M		
			FT		
		M	S	000	- 0.00x
1		FT	6		

LOT NO. _____ DIST. _____ ISLAND _____ AREA SQ. FT. _____ SQ. M. _____

ANGULAR CLOSURE _____

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TT-GS
ANG.89

TRUST TERRITORY OF THE PACIFIC ISLANDS
TRAVERSE COMPUTATION

PROJECT Marshalls Map - Scale 1:2400

FIELD BOOK _____ PAGE _____ EC _____ GRID _____ PARTY CHIEF _____

COMPUTER A. P. Bancroft DATE 6/17/70 DWG NO. 8001-TD CK BY _____

STATION	BEARING	DISTANCE	FUNCTION	E COORDINATES	N
NUWE			M		
	S E		FT		
	N 3Y 19	M 57.193	S Y6788770	+ 1N 371	- 58.103
Point #1		FT	C 963450/4		
			M		
	S W		FT		
	24 71 44	M 48.808	S 96Y9850S	- 47.001	- 13.V5
V		FT	C 769 SV6V		
			M		
	N W		FT		
II	38 14 17	M 35.695	S 6189220 V	- 22093	+ 28.03
3		FT	C 785 4W98		
			M		
	N E		FT		
	V3 12 07	M 67.154	S 8007S170	+ 53774	+ 60 VV5
V		FT	C V98996 V		
			M		
			FT		
		M	S		
1		FT	C	+ 001	+ 0 V
NUWE			M		
	S E		FT		
	38 14 17	M 35.695	S 6189220 V	+ 22093	- 28.036
1		FT	C 785 4W98		
			M		
	S W		FT		
	71 V9 11	M 118.164	S 9209830 f	- 11 V370	- 36 V4
V		FT	C 309 2429 V		
			M		
	N W		FT		
II	12 0V 24	M 16.2V5	S 2094479 0	- 3.604	+ 15.89 V
3		FT	C 9778/981		
			M		
	N E		FT		
	62 32 21	M 105.V77	S 887376 V7	+ 92.681	+ 48.648
V		FT	C 46/142/6		
			M		
			FY		
		M	S	X 0.00	0.001
1		FT	C		

LOT NO. _____ DIST. _____ ISLAND _____ AREA SQ. FT. _____ SQ. M. _____

ANGULAR CLOSURE _____

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TRUST TERRITORY OF THE PACIFIC ISLANDS
TRAVERSE COMPUTATION

PROJECT Marshalls Map - Scale 1:2500

FIELD BOOK _____ PAGE _____ EC _____ GRID _____ CHIEF _____

COMPUTER A. P. Bruce DATE 6/17/70 DWG NO. 8001-70 BY _____

STATION	BEARING	DISTANCE	FUNCTION	COORDINATES E	COORDINATES N
NUWE			M		
	S E		FT		
	12 05 24	M 16.252	S 709466790	+3404	-5897
Point #1		FT	C 9778198 1		
			M		
	S W		FT		
✓	72 07 37	M √1.670	S 96187004	-6970	-1613
		FT	C 7735069 1		
			M		
IV	N W		FT		
3	14 45 60	M 17.237	S 2546095	-6389	+16669
		FT	C 9670 4594		
			M		
	N E		FT		
4	75 14 22	M 54.417	S 96699902	+50687	+1335
		FT	C 5478010		
			M		
			FT		
		M	S	+0.00	0.00
1		FT	C		
NUWE			M		
	S E		FT		
	14 45 60	M 17.237	S 2546095	+6389	-16669
Point #1		FT	C 9670 4594		
			M		
	S W		FT		
V	71 22 23	M 130.458	S 96701631	-17364	-4167
2		FT	C 3194049 8		
			M		
	N W		FT		
3	20 48 38	M √1.886	S 3498498	-1615	+9607
		FT	C 9368 1134		
	E		M		
	N E		FT		
4	87 56 48	M 137.248	S 99249869	+13749	+1327
		FT	C 0706 8407		
			M		
			FT		
		M	S		
1		FT	C	+0003	-00

LOT NO. _____ DIST. _____ ISLAND _____ AREA SQ. FT. _____ SQ. M. _____

ANGULAR CLOSURE _____

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AUG.57

TRUST TERRITORY OF THE PACIFIC ISLANDS
TRAVERSE COMPUTATION

PROJECT Marshalls Map - Scale 1:2400

FIELD BOOK _____ PAGE _____ EC _____ GRID _____ PARTY CHIEF _____

COMPUTER A. P. Bucca DATE 6/17/70 DWG NO. _____ CK BY _____

STATION	BEARING	DISTANCE	FUNCTION	E COORDINATES	N
BIKRIKRIK			M		
	S E		FT		
	20 18 38	M 51.886	s 249534998	+18 152	-56 607
Point # 1		FT	c 9968113		
			M		
	S W		FT		
	66 31 50	M 201.790	s 917277419	-186 638	-80 166
✓		FT	c 398255995		
			M		
	N W		FT		
3	11 11 03	M 97.853	s 193963726	-18 974	+95 965
		FT	c 98170879		
			M		
	N E		FT		
J	79 57 03	M 188.339	s 984720910	+185 459	+38 810
		FT	c 174220676		
			M		
			FT		
		M	s	-0.001	+0.001
1		FT	c		
			M		
	S E		FT		
MAR	11 11 03	M 97.853	s 193963726	+18 974	-95 965
1		FT	c 98100879		
			M		
	S W		FT		
	70 45 20	M 342.186	s 944120910	-306 071	-106 851
✓		FT	c 329559910		
			M		
	N W		FT		
	10 24 26	M 138.443	s 1806431 ✓	-25 011	+136 178
3		FT	c 983478871		
			M		
	N E		FT		
	77 56 51	M 319.141	s 977798668	+311 106	+66 639
4		FT	c 2706807 88		
			M		
			FT		
		M	s		
1		FT	c	-0.002	-0.012

LOT NO. _____ DIST. _____ ISLAND _____ AREA SQ. FT. _____ SQ. M. _____

ANGULAR CLOSURE _____

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TRUST TERRITORY OF THE PACIFIC ISLANDS
TRAVERSE COMPUTATION

PROJECT Marshalls Map - Scale 1:2400

FIELD BOOK _____ PAGE _____ EC _____ GRID _____ PARTY CHIEF _____

COMPUTER A P Brocat DATE 6/17/70 DWG NO. 8001-70 CK BY _____

STATION	BEARING	DISTANCE	FUNCTION	E COORDINATES	N
JABONBAR			M		
	S E		FT		
	10 ✓ 26	M 138.453	S 1806431 ✓	+25011	-136175
Point # 1		FT	C 9835491		
			M		
	S W		FT		
	84 27 59	M 118.388	S 9953980	-117836	-11416
✓		FT	C 0964966		
			M		
	N W		FT		
	10 18 29	M 144.326	S 1729405	-25816	+141997
3		FT	C 9838989		
			M		
	N E		FT		
	87 18 00	M 118.784	S 9988969	+11865	+5558
4		FT	C 0647106		
			M		
			FT		
		M	S	+001	-001
1		FT	C		
KUMLAL			M		
	S E		FT		
	10 18 29	M 144.326	S 1729405	+25816	-141997
Point # 1		FT	C 9838989		
			M		
	S W		FT		
	84 48 54	M 97.134	S 9959809	-96737	-8778
✓		FT	C 0903718		
			M		
	N E		FT		
	03 26 48	M 140.479	S 0600126	+8032	+140226
3		FT	C 9919702		
			M		
	N E		FT		
	80 56 06	M 63.36	S 9960535	+6278	+10547
4		FT	C 1664324		
			M		
			FT		
		M	S	-0001	-000
1		FT	C		

LOT NO. _____ DIST. _____ ISLAND _____ AREA SQ. FT. _____ SQ. M. _____

ANGULAR CLOSURE _____

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ANGLES

TRUST TERRITORY OF THE PACIFIC ISLANDS
TRAVERSE COMPUTATION

PROJECT Marshalls Map - Scale 1:2400

FIELD BOOK _____ PAGE _____ EC _____ DRID _____ PARTY CHIEF _____

COMPUTER A.P Barrett DATE 6/17/70 DWG NO. 800L-70 CK BY _____

STATION	BEARING	DISTANCE	FUNCTION	E COORDINATES	N
JEK			M		
	S W		FT		
	03 26 28	M 140.479	S 06002262	- 8 49	- 140 226
Point # 1		FT	C 998/970		
			M		
	S W		FT		
	78 00 31	M 154.450	S 97817854	- 150 643	- 38 322
2		FT	C 20776468		
			M		
	N W		FT		
	11 56 23	M 151.992	S 20688252	- 31 464	+ 148 703
3		FT	C 97896579		
			M		
	N E		FT		
	82 17 04	M 222.315	S 99096679	+ 220 302	+ 29 847
4		FT	C 13642573		
			M		
			FT		
	1	M	S	+ 0.001	+ 0.002
1		FT	C		
EJEAN			M		
	S E		FT		
	11 56 23	M 151.992	S 20688252	+ 31 464	- 148 703
1		FT	C 97836579		
			M		
	S W		FT		
	73 26 09	M 129.098	S 97884996	- 123 746	- 36 805
2		FT	C 76509361		
			M		
	N W		FT		
	72 54 24	M 138.498	S 46803264	- 64 852	+ 122 392
3		FT	C 88371118		
			M		
	N E		FT		
	68 06 49	M 69.320	S 92294853	+ 57 116	+ 63 112
4		FT	C 37276736		
			M		
			FT		
		M	S	- 0.002	+ 0.001
1		FT	C		

LOT NO. _____ DIST. _____ ISLAND _____ AREA SQ. FT. _____ SQ. M. _____

ANGULAR CLOSURE _____

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AUG.59

TRUST TERRITORY OF THE PACIFIC ISLANDS
TRAVERSE COMPUTATION

PROJECT Marshalls Map Scale 1:2400

FIELD BOOK _____ PAGE _____ EC _____ GRID _____ PARTY CHIEF _____

COMPUTER A. P Bucert DATE 6/17/70 DWG NO. 8001-70 CK BY _____

STATION	BEARING	DISTANCE	FUNCTION	COORDINATES E	COORDINATES N
MONKIEB			M		
	S E		FT		
	27 54 24	M 138.498	S 46803264	+ 64824	- 12139
Point # 1		FT	C 8837118		
			M		
	S W		FT		
	74 05 45	M 94.925	S 96172138	+ 91369	- 26029
2		FT	C 27402916		
			M		
	N W		FT		
	16 13 08	M 126.126	S 27920767	- 35224	+ 12106
3		FT	C 96020166		
			M		
	N E		FT		
	66 08 29	M 67.526	S 91454638	+ 61756	+ 27313
4		FT	C 60448105		
			M		
			FT	+ 0.001	- 0.002
		M	S		
1		FT	C		
MOENKAN			M		
	S E		FT		
	16 13 08	M 126.126	S 27920767	+ 25224	- 12106
Point # 1		FT	C 96020166		
			M		
	S W		FT		
	72 16 10	M 96.204	S 95249921	- 91634	- 29298
2		FT	C 30455107		
			M		
	N W		FT		
	14 04 38	M 116.860	S 26040153	- 30431	+ 11288
3		FT	C 96530065		
			M		
	N E		FT		
	66 36 03	M 94.619	S 91776040	+ 86438	+ 37576
4		FT	C 39713454		
			M		
			FT	+ 0.001	- 0.001
		M	S		
1		FT	C		

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TRUST TERRITORY OF THE PACIFIC ISLANDS
TRAVERSE COMPUTATION

PROJECT Marshalls Map - Scale 1:2400

FIELD BOOK _____ PAGE _____ EC _____ GRID _____ PARTY CHIEF _____

COMPUTER A P Bucca DATE 6/17/70 DWG NO. 8001-70 CK BY _____

STATION	BEARING	DISTANCE	FUNCTION	E COORDINATES	N
MONKONO			M		
	S E		FT		
	13 .0 38	N 116.860	S 7765474	+30431	-11788
Point #1		FT	C 9740014		
			M		
	N W		FT		
	84 31 28	N 147.871	S 9954087	-147198	+14089
2		FT	C 0953769		
			M		
	N W		FT		
	5 47 0	N 22.774	S 2664066	-6014	+21758
3		FT	C 9638607		
			M		
	N E		FT		
	57 42 0	N 144.917	S 8473404	+122780	+76981
4		FT	C 5312096		
			M		
			FT		
		M	S	-0001	0000
1		FT	C		
			M		
NE10BNE	S E		FT		
	14 47 0	N 22.774	S 2664066	+6014	-21758
1		FT	C 9638607		
			M		
	S W		FT		
	21 01 14	N 94.918	S 9660197	-91731	-24544
2		FT	C 3478678		
			M		
	N A		FT		
	47 50 40	N 15.093	S 4670767	-7050	+13366
3		FT	C 8845893		
			M		
	N E		FT		
	70 26 33	N 98.068	S 9472060	+92768	+33956
4		FT	C 3347269		
			M		
			FT		
		M	S	+0001	0000
1		FT	C		

LOT NO. _____ DIST. _____ ISLAND _____ AREA SQ. FT. _____ SQ. M. _____

ANGULAR CLOSURE _____

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TRUST TERRITORY OF THE PACIFIC ISLANDS
TRAVERSE COMPUTATION

PROJECT Marshalls Map - Scale 1:2400

FIELD BOOK _____ PAGE _____ EC _____ GRID _____ PARTY CHIEF _____

COMPUTER A. P. Buccat DATE 6/17/70 DWG NO. 8001-70 CK BY _____

STATION	BEARING	DISTANCE	FUNCTION	E COORDINATES	N
NEIOBWE			M		
	S E		FT		
	27 50 40	M N.093	S 46707.67	+7050	-13746
Point # 1		FT	C 884.7093		
			M		
	S W		FT		
	60 07 40	M 68.578	S 67183.2	-59.43	-34.32
2		FT	C 998067.40		
			M		
	N W		FT		
	78 13 08	M 13.822	S 47846.78	-6.36	+12.179
3		FT	C 881.6762		
			M		
	N E		FT		
	59 01 13	M 68.675	S 57839	+58.09	+35.98
4		FT	C 1398630		
			M		
			FT		
		M	S	0.081	0.001
1		FT	C		
			M		
NEIOBWE	S E		FT		
	78 13 08	M 13.822	S 47841.78	+6.36	-12.179
1		FT	C 881.762		
			M		
	S W		FT		
	64 41 10	M 39.424	S 8850603	-35.730	-109.863
2		FT	C 97896.91		
			M		
	N W		FT		
	16 37 10	M 111.396	S 83201	-31.50	+106.835
3		FT	C 959.2364		
			M		
	N E		FT		
	86 20 23	M 38.229	S 997960	+37.263	+8.209
4		FT	C 63860.45		
			M		
			FT	-0.001	+0.002
		M	S		
1		FT	C		

LOT NO. _____ DIST. _____ ISLAND _____ AREA SQ. FT. _____ SQ. M. _____

ANGULAR CLOSURE _____

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TRUST TERRITORY OF THE PACIFIC ISLANDS
TRAVERSE COMPUTATION

PROJECT Marshalls Map - Scale 1:2400

FIELD BOOK _____ PAGE _____ RC _____ GRID _____ PARTY CHIEF _____

COMPUTER A.P Bacon, DATE 6/17/70 DWG NO. 8001-70 CK BY _____

STATION	BEARING	DISTANCE	FUNCTION	E COORDINATES	N
MONAJERE			M		
			FT		
	S 16 27 10 E	M 111.396	S 783 2501	+ 31 550	- 106 835
Point # 1		FT	C 9590549		
			M		
			FT		
	S 80 34 43 W	M 349.332	S 9965112	- 345 620	- 57 184
2		FT	C 1636942		
			M		
			FT		
	N 14 48 33 W	M 107.490	S 4997163	- 26 854	+ 104 019
3		FT	C 968 5316		
			M		
			FT		
	N 79 59 43 E	M 345.178	S 9847659	+ 339 993	+ 60 000
4		FT	C 1738 0463		
			M		
			FT		
		M	S	- 0 001	0 000
1		FT	C		
KATOJ			M		
			FT		
	S 14 48 33 E	M 107.490	S 4997163	+ 26 854	- 104 019
Point # 1		FT	C 968 5316		
			M		
			FT		
	S 83 24 39 W	M 603.158	S 9934578	- 599 194	- 69 038
2		FT	C 1146025		
			M		
			FT		
	N 06 46 34 W	M 25.947	S 1160092	- 8 962	+ 25 416
3		FT	C 9930150		
			M		
			FT		
	N 80 27 54 E	M 589.445	S 9868460	+ 581 305	+ 97 605
4		FT	C 1656006		
			M		
			FT		
		M	S	0 000	+ 001
1		FT	C		

LOT NO. _____ DIST. _____ ISLAND _____ AREA SQ. FT. _____ SQ. M. _____

ANGULAR CLOSURE _____

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TRUST TERRITORY OF THE PACIFIC ISLANDS
TRAVERSE COMPUTATION

PROJECT Marshalls Map — Scale 1:2400

FIELD BOOK _____ PAGE _____ EC _____ GRID _____ PARTY CHIEF _____

COMPUTER A.P. Bennett DATE 6/24/70 DWG NO. 8001-70 CK BY _____

STATION	BEARING	DISTANCE	FUNCTION	E COORDINATES	N
NAKAN			M		
			FT		
Bint #1	S 06 46 38 E	M 25.947	S 11802921	+ 8.962	+ 75.496
		FT	C 99301250		
			M		
			FT		
	N 89 04 08 W	M 23.251	S 99986296	- 23.262	+ 3.629
		FT	C 46250 24		
			M		
			FT		
3	N 00 17 45 E	M 19.833	S 00516924	+ 0.102	+ 19.833
		FT	C 99998667		
			M		
			FT		
4	N 76 21 58 E	M 20.607	S 97182175	+ 21.196	+ 51.954
		FT	C 23571696		
			M		
			FT		
		M	S	- 0.102	0.00
1		FT	C		
			M		
			FT		
Point #1	S 00 17 45 W	M 19.833	S 00516809	- 102	- 19.833
		FT	C 99998625		
			M		
			FT		
4	S 80 48 57 W	M 26.328	S 98718041	- 25.970	- 29.316
		FT	C 47964839		
			M		
			FT		
3	N 01 06 14 W	M 131.872	S 03671152	- 0.841	+ 131.763
		FT	C 99932490		
			M		
			FT		
4	S 73 41 00 E	M 38.526	S 94397261	+ 36.811	- 11.637
		FT	C 26014589		
			M		
			FT		
		M	S		
1		FT	C	+ 0.000	+ 0.000

LOT NO. _____ DIST. _____ ISLAND _____ AREA SQ. FT. _____ SQ. M. _____

ANGULAR CLOSURE _____

TRUST TERRITORY OF THE PACIFIC ISLANDS
TRAVERSE COMPUTATION

PROJECT Marshalls Map — Scale 1:2400

FIELD BOOK _____ PAGE _____ EC _____ GRID _____ PARTY CHIEF _____

COMPUTER A. P. Arucat DATE 6/17 & 18/70 DWG NO. 8001-70 CK BY _____

STATION	BEARING	DISTANCE	FUNCTION	E COORDINATES	N
			M		
KINILOKE			FT		
	S 0° 06' 15" E	M 131.872	s 0967112	+ 1841	− 131 783
Point #1		FT	c 9993590		
			M		
			FT		
	S 86° 28' 24" W	M 220.469	s 9981068	− 220 054	− 13 561
		FT	c 0615309		
			M		
			FT		
2	N 0° 00' 38" W	M 18.496	s 0250836 1	− 1 561	+ 18 398
		FT	c 9993843		
			M		
			FT		
4	S 86° 36' 55" E	M 221.145	s 9982561	+ 220 259	− 13 056
		FT	c 0590619		
			M		
			FT		
1		M	s	− 0 003	− 0 001
		FT	c		
			M		
KINILOKE			FT		
	S 0° 00' 38" E	M 18.496	s 0250836 1	+ 1 561	− 18 398
Point #1		FT	c 9993843		
			M		
			FT		
	S 80° 18' 30" W	M 110.274	s 9857796	− 108 701	− 18 564
7		FT	c 1683461		
			M		
			FT		
3	N 01° 11' 44" E	M 16.350	s 0208647	+ 2 801	+ 16 340
		FT	c 9997930		
			M		
			FT		
6	S 86° 54' 01" E	M 99.481	s 9956925	+ 99 325	− 5 379
		FT	c 0560739 7		
			M		
			FT		
		M	s	+ 0 001	− 0 001
1	3:30 P.M.	FT	c		

AREA SQ. FT. _____ SQ. M. _____