BMAR REPORT AND PROJECTS PLAN
MARINE CORPS BASE
CAMP LEJEUNE, NORTH CAROLINA
FY-82

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BMAR REPORT AND PROJECTS PLAN
MARINE CORPS BASE
CAMP LEJEUNE, NORTH CAROLINA
FY-82

MSCSS

BMAR REPORT AND PROJECTS PLAN (BACKLOG OF MAINTENANCE AND REPAIR)

1. ACTIVITY	2. CURRENT X	3. LESS HOUSING X	4. FOR PERIOD	5. SHEET
Marine Corps Base Camp Lejeune, North Carolina	PROJECTED	HOUSING	ENDING 30 Sep 82	1 OF

DESCRIPTION	CATEGORY CODE	DEFICIENCY CODE	UNFUNDED COST	VALIDATION RATING	NUMBER OF PREVIOUS SUMMARIES	LINE NO.
CODE I						
POL PIPELINE Structural repairs, painting, Buildings 1004 and 1706	125	1	1.4		10	0030
OTHER LIQUID FUELING AND DISPENSING Structural, mechanical repairs, Building TC-362	126	1	10.0		4	0040
COMMUNICATIONS _ BUILDINGS Structural, electrical repairs, reroofing, painting, Buildings BB-69 and TC-1119	131	1	4.1		7	0050
OPERATIONAL BUILDINGS Structural, mechanical repairs, painting Building 54	141	1	24.8		10	0070
STRUCTURAL, ELECTRICAL REPAIRS, REROOFING, PAINTING Buildings 126, 919 and M-308	143	1	10.6		10	0080
TRAINING BUILDINGS Structural, electrical, mechanical repairs, reroofing painting Buildings 222, 337, 344, 443, 451, M-104, M-307, M-420, M-520, M-620, BB-52, BB-71, BB-73, BB-84, BB-89, BB-91, BB-95, BB-138, TC-174, TC-179, TC-650, TC-1060, TC-1120, TC-1143 and TP-456	171	1	70.2		8	0090
TRAINING FACILITIES _ OTHER THAN BUILDING Structural, electrical, mechanical repairs, reroofing, painting, Buildings 236, S-160, S-165, S-770, S-772, S-773, S-774, SRR-19A, STC-1205	179	1	17.1		8	0100

BMAR REPORT AND PROJECTS PLAN (BACKLOG OF MAINTENANCE AND REPAIR)

1. ACTIVITY	2. CURRENT X	3. LESS HOUSING X	4. FOR PERIOD ENDING	5. SHEET
Marine Corps Base Camp Lejeune, North Carolina	PROJECTED	HOUSING	30 Sep 82	2 OF

DESCRIPTION	CATEGORY CODE	DEFICIENCY CODE	UNFUNDED COST	VALIDATION RATING	NUMBER OF PREVIOUS SUMMARIES	LINE NO.
MAINTENANCE - TANK, AUTOMOTIVE Structural, electrical, mechanical repairs, reroofing, painting, Buildings 901, 1205, 1206, 1503, 1504, 1505, 1506, 1604, 1605, 1607, 1711, 1739, 1750, 1755, 1815, 1817, 1832, S-937, GP-1, TC-474, TC-771, TC-773, TC-774, TC-864, TC-942 and SRR-80	214	1	178.3		7	0130
MAINTENANCE - ELECTRONICS/COMMUNICATIONS Structural repairs, reroofing, painting, Buildings 329, 439, 1602, 1603 and 1707	217	1	17.2		11	0150
MAINTENANCE - FACILITIES, MISCELLANEOUS ITEMS/EQUIPMENT Structural, electrical, mechanical repairs, reroofing, painting Building BB-51	218	1	3.0		10	0160
MAINTENANCE - PUBLIC WORKS REPAIR AND OPERATIONS Structural, electrical, mechanical repairs, reroofing, painting, Buildings 780, 1102, 1302, 1966, RR-13, TC-832, TT-49	219	1	13.3		11	0170
PRODUCTION - MAINTENANCE - REPAIR AND OPERATIONS OF INSTALLATION Structural repairs, painting, Building 1115	229	1	1.2		8	0180
GENERAL SUPPLY STORAGE/SUPPLY OPERATIONS BUILDINGS Structural, electrical, mechanical, reroofing, painting Buildings 206, 210, 232, 428, 435, 436, 441, 445, M-408, M-506, M-512, S-893, S-932, 747, 801, 903, 904, 906, 907, 909, 915, 916, 926, 928, 1011, 1012, 1101, 1116, 1117, 1118, 1203, 1211, 1301, 1311, 1312, 1316, 1317, 1606, 1704, 1705, 1710, 1800, 1801, 1802, 1810, 1812, 1816, 1932, 1999, BB-31, BB-88, BB-137, BB-189, BB-224, BB-232, FC-101, RR-19, RR-30, RR-33, RR-36, RR-48, TC-98, TC-309, TC-341, TC-342, TC-460, TC-462, TC-470, TC-473, TC-608, TC-628, TC-630, TC-1049, TC-1051, TC-1053, TP-448, VL-141, VL-169, SBB-213	441	1	436.0		9	0210

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1. ACTIVITY	2. CURRENT X	3. LESS HOUSING X	4. FOR PERIOD ENDING	5. SHEET
Marine Corps Base Camp Lejeune, North Carolina	PROJECTED	HOUSING	30 Sep 82	3 OF

DESCRIPTION	CATEGORY CODE	DEFICIENCY CODE	UNFUNDED COST	VALIDATION RATING	NUMBER OF PREVIOUS SUMMARIES	LINE NO.
ADMINISTRATIVE BUILDINGS Structural, electrical, mechanical repairs, reroofing, painting Buildings 3B, 59, 27, 61, 66, 102, 123, 214, 216, 219, 314, 342, 400, 438, 516, 518, 1005, 1403, 1404, 1407, 1811, 1944, M-105, M-401, M-402, M-414, M-418, M-522, M-603, BB-5, BB-38, TC-704, TC-854, TC-1056, TC-1063, TT-42, LCH-4002	610	1	169.9		10	0250
TROOP HOUSING - BACHELOR EM BARRACKS Structural, electrical, mechanical repairs, reroofing, painting Buildings 8, 10, 58, 60, 205, 213, 217, 313, 323, 407, 412, 417, 420, 422, 426, 427, 503, 506, 507, 1042, G-521, G-522, G-523, G-531, G-532, G-533, G-534, G-541, G-542, G-543, G-544, G-551, G-552, G-553, G-554, M-130, M-303, M-305, M-309, M-311, M-316, M-318, M-416, M-503, M-507, M-511, M-514, M-516, M-518, M-521, M-604, M-607, FC-306, FC-310, M-614, M-621, RR-1, RR-5, TC-808, TC-1004, TC-1064 and TC-1065	721	1	925.3		5	0270
BACHELOR HOUSING - MESS FACILITIES Structural, electrical, mechanical repairs, painting, Buildings 1209, G-640, BB-7	722	1	55.3		8	0280
BACHELOR - HOUSING - DETACHED FACILITIES Structural, electrical, mechanical repairs, reroofing, painting, Buildings 924, M-205, M-206, M-208, M-209, M-315, M-502, M-619, RR-29, RR-31, RR-34, RR-35, RR-37, TC-810, TC-814, TC-815, TC-841, TC-842, TC-844, TC-845, TC-850, TC-865, TC-1015, TC-1040, TC-1041, TC-1042, TC-1044, TC-1045, TC-1140, TC-1141	723	1	226.2		7	0290

BMAR REPORT AND PROJECTS PLAN (BACKLOG OF MAINTENANCE AND REPAIR)

1. ACTIVITY	2. CURRENT X	3. LESS HOUSING X	4. FOR PERIOD ENDING	5. SHEET
Marine Corps Base Camp Lejeune, North Carolina	PROJECTED	HOUSING	30 Sep 82	4 OF

DESCRIPTION	CATEGORY CODE	DEFICIENCY CODE	UNFUNDED COST	VALIDATION RATING	NUMBER OF PREVIOUS SUMMARIES	LINE NO.
BACHELOR - HOUSING - OFFICERS QUARTERS Structural, electrical, mechanical reparis, reroofing, painting Buildings 2602, 2604, 2605, 2607, 2609, 2611, 2613, 2617, RR-9, TC-1067, TC-1068, TC-1069, TC-1161, TC-1162	724	1	206.0		9	0300
COMMUNITY FACILITIES - PERSONNEL SUPPORT AND SERVICES Structural, electrical, mechanical repairs, reroofing, painting Buildings 18, 1047, 1400, 1963, 1964, 1965, TC-306, TC-732, TC-834, TT-57, SFC-321, SFC-322	730	1	24.8		9	0310
COMMUNITY FACILITIES - MORALE, WELFARE AND RECREATION INTERIOR Structural repairs, reroofing, painting, Buildings 63, 64, 524, 712, 1015, 1103, 1106, 1120, 1207, 1413, 1610, 1612, 1613, 1728, 1765, 1909, 1915, 1945, 1985, 2601, 2624, 2625, 2626, 2627, A-25, E-1, M-134, M-602, BB-30, BB-54, BB-177, PT-30, RR-10, SA-28, TC-614, TC-900, TC-910, TC-775, TC-830, TT-44, TT-2453, TT-2455, TT-2457, TT-2477, USO-1 and TT-2467	740	1	153.0		9	0320
COMMUNITY FACILITIES - MORALE, WELFARE AND RECREATION, EXTERIOR Structural repairs, reroofing, painting, Buildings S-1718	750	1	5.0		7	0330
HEAT - STEAM - SOURCE Structural repairs, reroofing, painting, Buildings 1700, M-170	821	1	31.0		13	0360

BMAR REPORT AND PROJECTS PLAN (BACKLOG OF MAINTENANCE AND REPAIR)

1. ACTIVITY	2. CURRENT X / PROJECTED	3. LESS HOUSING X / HOUSING	4. FOR PERIOD ENDING	5. SHEET
Marine Corps Base Camp Lejeune, North Carolina			30 Sep 82	5 OF

DESCRIPTION	CATEGORY CODE	DEFICIENCY CODE	UNFUNDED COST	VALIDATION RATING	NUMBER OF PREVIOUS SUMMARIES	LINE NO.
SEWAGE AND INDUSTRIAL WASTE, TREATMENT AND DISPOSAL Structural repairs, reroofing, painting, Buildings M-137, TC-563, TT-35	831	1	6.5		10	0390
SEWAGE AND INDUSTRIAL WASTE COLLECTION Structural repairs, reroofing, painting, Buildings TT-36	832	1	3.3		10	0400
POTABLE WATER SUPPLY, TREATMENT AND STORAGE Structural repairs, reroofing, painting, Buildings 626, BB-190, TC-202, TC-604, TC-901, TC-1000, TC-1001, TT-26, TT-31, TT-38	841	1	4.6		12	0420
WATER DISTRIBUTION SYSTEM POTABLE Structural repairs, reroofing, painting, Buildings A-4, LCH-4006, LCH-4007, STT-39A	842	1	1.6		8	0430
ROADS AND VEHICULAR STRUCTURES Structural repairs, painting, Structures STC-1220, S-750, S-787, S-788, S-852, S-865, S-885, S-1007	851	1	19.0		5	0440
SIDEWALKS AND OTHER PAVEMENTS Repairs Structures S-455 and S-555	852	1	1.2		2	0450
FENCING Repairs, Structures S-1048 and S-1049	872	1	.8		2	0460
MISCELLANEOUS FACILITIES Structural, electrical, mechanical repairs, reroofing, painting Buildings 1702	890	1	1.7		4	0470

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1. ACTIVITY Marine Corps Base Camp Lejeune, North Carolina	2. CURRENT X PROJECTED	3. LESS HOUSING X HOUSING	4. FOR PERIOD ENDING 30 Sep 82	5. SHEET 6 OF

DESCRIPTION	CATEGORY CODE	DEFICIENCY CODE	UNFUNDED COST	VALIDATION RATING	NUMBER OF PREVIOUS SUMMARIES	LINE NO.
COMMUNICATIONS Structural, electrical repairs, reroofing and painting, Buildings TC-751	131	1	3.4		1	0021
Structural, electrical reparis, reroofing and painting Buildings 1404, TC-816	143	1	14.2		1	0031
TRAINING BUILDINGS Repairs and painting, Buildings M-122, M-125, M-127, M-132, M-403, M-406, M-407, M-422, M-513, BB-48, BB-80, TC-716, TC-728, TC-855, TC-951, TC-1038, TC-1046	171	1	81.4		1	0041
MAINTENANCE - SHIPS, SPARES Repairs, painting Buildings, 900, 1409	213	1	27.8		1	0061
MAINTENANCE TANK AUTOMOTIVE Repairs, painting, Buildings 902, 910, 1310, 1408, 1780, 1804, 1842, RR-14	214	1	73.8		1	0071
MAINTENANCE - ELECTRONICS/COMMUNICATIONS Repairs, painting, Buildings 414, 1835	217	1	12.4		1	0081
MAINTENANCE - PUBLIC WORKS Repairs, painting, Building TC-715	219	1	11.0		1	0091
AMMUNITION STORAGE DEPOT Repairs, painting, Buildings SRR-21, SRR-23	421	1	1.4		1	0101
GENERAL SUPPLY - 01 Repairs, painting, Buildings 56, 405, 513, 525, M-166, M-415, M-613, 1916, TC-609, TC-721, TC-760, TC-761, TC-762, TC-817	441	1	68.9		1	0121
Structural, electrical, mechanical, reparis and painting, Building 65	510	1	17.4		1	0131

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1. ACTIVITY	2. CURRENT X	3. LESS HOUSING X	4. FOR PERIOD	5. SHEET
Marine Corps Base Camp Lejeune, North Carolina	PROJECTED	HOUSING	ENDING 30 Sep 82	7 OF

DESCRIPTION	CATEGORY CODE	DEFI-CIENCY CODE	UNFUNDED COST	VALI-DATION RATING	NUMBER OF PREVIOUS SUMMARIES	LINE NO.
ADMINISTRATIVE BUILDINGS Repairs, painting Buildings M-601, M-612, TC-752, TC-753 and TC-1130	610	1	20.9		7	0141
TROOP HOUSING - BACHELOR EM BARRACKS Repairs, painting, Buildings 1340, M-609, M-616, M-622	721	1	18.3		1	0151
BACHELOR HOUSING - DETACHED FACILITIES Repairs, painting, Buildings M-207, M-419, BB-72, BB-96, TC-710, TC-711, TC-712, TC-714, TC-740, TC-744, TC-742, TC-743, TC-812, TC-1010, TC-1012, TC-1013, TC-1016, TC-1054	723	1	216.3		1	0171
BACHELOR HOUSING - OFFICERS QUARTERS Repairs, painting, Buildings 2603, M-231	724	1	3.6		1	0181
COMMUNITY FACILITIES - PERSONNEL SUPPORT AND SERVICES Repairs, painting, Buildings 1770	730	1	.8		1	0191
COMMUNITY FACILITIES - MORALE, WELFARE AND RECREATION INTERIOR Repairs, painting, Buildings 1220, 1938, 1998, BB-45, RR-8	740	1	18.0		1	0201
COMMUNITY FACILITIES - MORALE, WELFARE AND RECREATION EXTERIOR Repairs, painting, Buildings SRR-58	750	1	9.0		1	0211
SEWAGE AND INDUSTRIAL WASTE COLLECTION Repairs, painting Buildings 85, TC-565	832	1	3.4		1	0241
REFUSE - GARBAGE Repairs, painting, Building M-101A	833	1	.9		1	0251

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1. ACTIVITY	2. CURRENT X	3. LESS HOUSING X	4. FOR PERIOD ENDING	5. SHEET
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DESCRIPTION	CATEGORY CODE	DEFICIENCY CODE	UNFUNDED COST	VALIDATION RATING	NUMBER OF PREVIOUS SUMMARIES	LINE NO.
Repair/Paint, Buildings TC-1059 and LCH-4014	131	1	45.0		0	0012
Paint Exterior, Building S-99	132	1	1.0		0	0022
Paint Interior, Building PT-6	137	1	3.0		0	0023
Paint, electrical, structural Buildings 303, 310, 328 and 505	143	1	15.0		0	0042
Paint, repair, structural, Buildings M-102, M-324, M-413, BB-89, BB-90, BB-92, TC-1037, TC-1060	171	1	42.0		0	0052
Paint, structural, Building S-873	179	1	2.0		0	0062
Paint, structural, repair, Buildings 1703, 1826 and STC-868	214	1	4.0		0	0072
Paint, structural, mechanical, electrical, Buildings 24, 100, 117, 131, 231, 341, 429, 1405, 1406, 1771	217	1	68.0		0	0082
Paint, repair, structural, Buildings 45, 1202, LCH-4023	219	1	93.0		0	0092
Paint, roof, structural, Building 1300	431	1	32.0		0	0102
Paint, structural, mechanical, electrical, roof, Buildings 7, 11, 106, 107, 129, 145, 230, 338, 408, 424, 512, 1212, 1308, 1309, 2629, M-301, M-319, M-501, M-606, S-869, RR-50, RR-238, RR-239, TC-1017, TC-1048, TC-1055, TC-1057, TC-1058, TC-1062						
Structural, Building TT-2451	530	1	1.0		0	0122
Structural, Building 1041	550	1	10.0		0	0132

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1. ACTIVITY Marine Corps Base Camp Lejeune, North Carolina	2. CURRENT X PROJECTED	3. LESS HOUSING X HOUSING	4. FOR PERIOD ENDING 30 Sep 82	5. SHEET 9 OF

DESCRIPTION	CATEGORY CODE	DEFICIENCY CODE	UNFUNDED COST	VALIDATION RATING	NUMBER OF PREVIOUS SUMMARIES	LINE NO.
Paint, structural, mechanical, electrical, Buildings 121, 203, 218, 221, 228, 306, 520, 905, 914, 934, 1108, 1208, M-611, BB-8, BB-15, BB-37, BB-136, RR-11, RR-12, RR-20, TC-705, TC-706, TC-726, TC-727, TC-737, TC-738, TC-739, TC-745, TC-752, TC-754, TC-809, TC-853, TC-854, TC-1029, TC-1056, TC-1061, TC-1063, TC-1110	610	1	201.0		0	0142
Paint, structural, Building SRR-11A	690	1	1.0		0	0152
Paint, structural, mechanical, electrical, Buildings 326, 1140, G-524, M-128, M-313, M-409, M-504, M-509, TC-707, TC-708, TC-709, TC-717, TC-718, TC-719, TC-729, TC-736, TC-818, TC-819, TC-826, TC-827, TC-828, TC-829, TC-836, TC-837, TC-838, TC-839, TC-847, TC-848, TC-849, TC-852, TC-1005, TC-1006, TC-1007, TC-1008, TC-1009, TC-1018, TC-1019, TC-1026, TC-1027, TC-1028, TC-1039, TC-1047, TC-1066, TC-1131, TC-1132, TC-1142	721	1	407.0		0	0162
Paint, mechanical, Building M-424	722	1	7.0		0	0172
Paint, structural, mechanical, Buildings TC-741, TC-950, TC-1050 and TC-1052	723	1	53.0		0	0182
Paint, structural, mechanical, Buildings TC-1160	724	1	16.0		0	0192
Paint, structural, roof, mechanical, Buildings 16, M-116, 1500, 1982, BB-6, BB-219, PT-33, TC-601, TC-1003, TT-2463, SFC-321, SFC-322 and SPT-32	730	1	174.0		0	0202
Paint, structural, roof, mechanical, electrical, Buildings 89, 201, 500, 896, 897, 898, 1200, 1201, 1402, 1501, 1611, 1614, 1615, 1742, 2615, A-25, E-1, BB-2, TC-748, TC-749, TC-750, TT-2461, TT-2465, TT-2469, TT-2471, TT-2473, TT-2475 and USO-1	740	1	411.0		0	0212

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1. ACTIVITY	2. CURRENT / PROJECTED	3. LESS HOUSING / HOUSING	4. FOR PERIOD ENDING	5. SHEET
Marine Corps Base Camp Lejeune, North Carolina	X /	X /	30 Sep 82	10 OF

DESCRIPTION	CATEGORY CODE	DEFICIENCY CODE	UNFUNDED COST	VALIDATION RATING	NUMBER OF PREVIOUS SUMMARIES	LINE NO.
Paint, structural, Buildings S-69, S-140, S-141, S-142, S-345, S-346, S-347, S-447, S-749 and SRR-226	750	1	32.0		0	0222
Exterior, Paint, Building TC-647	811	1	1.0		0	0232
Paint, roof, structural, electrical, mechanical, Buildings 1708, M-230, M-625, BA-106, BB-9 and BB-49	821	1	412.0		0	0242
Paint, reroof, Buildings 803 and 804	823	1	7.0		0	0252
Paint, structural, mechanical, Buildings 22, SM-157, TC-645, TT-56	831	1	331.0		0	0262
Paint, roof, structural, mechanical, electrical, Buildings 20, 601, 603, 613, 620, 670, BA-138, BB-97, RR-85, TT-38, TT-52, TT-53 and STC-1254	841	1	187.0		0	0272
Road and Street maintenance/Replace bridges, Structures S-872 and SBA-129	851	1	2233.0		0	0282
Structural, Building 1105	872	1	7.0		0	0292
Paint, structural, mechanical, Buildings 1414 and S-96	890	1	4.0		0	0302

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DESCRIPTION	CATEGORY CODE	DEFICIENCY CODE	UNFUNDED COST	VALIDATION RATING	NUMBER OF PREVIOUS SUMMARIES	LIN NO.
CODE II						
REPAIR PETROLEUM FACILITIES	123	2	512.0	75.5	2	048
REPAIR STREAM CROSSINGS, TANK TRAILS	179	2	644.0	75.0	2	050
STRUCTURAL REPAIRS, REROOF, Building 751	740	2	101.0	56.25	2	060
REPAIRS TO BUILDING 1006	740	2	198.0	18.75	2	065
REPLACE BOILER NUMBER 55, Building BB-9	821	2	242.0	60.0	2	065
REPLACE BOILER NUMBER 46, Building RR-15 and ID FAN	821	2	242.0	56.25	2	066
REPLACE BOILER NUMBER 47, Building RR-15 and OIL SYSTEM	821	2	242.0	56.25	2	067
REPLACE BOILER NUMBER 10, Building 2615	821	2	242.0	56.25	2	068
REPLACE MECHANICAL EQUIPMENT AND TANKS, Building 22 and TT-35	831	2	206.0	75.0	2	082
REPLACE LIME MIXING EQUIPMENT AND TANKS, Building TT-38	841	2	226.0		8	085
REPLACE SPIRACTORS AND PIPING, Building 20	841	2	481.0	22.5	2	087
REPLACE WATER WELLS, Buildings 601, 610, M-168 and BB-43	841	2	415.0	56.25	2	088
REPAIR DRIVEWAYS, DINING FACILITIES (12 Buildings)	851	2	114.0	28.0	2	091
REPAIR SIDEWALKS, CAMP GEIGER	851	2	122.0	14.0	2	092
REPLACE NUMBER 6 FUEL OIL TANKS (4Heating Plants)	821	2	79.0	28.0	2	107

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1. ACTIVITY Marine Corps Base Camp Lejeune, North Carolina	2. CURRENT X PROJECTED	3. LESS HOUSING X HOUSING	4. FOR PERIOD ENDING 30 Sep 82	5. SHEET 12 OF

DESCRIPTION	CATEGORY CODE	DEFICIENCY CODE	UNFUNDED COST	VALIDATION RATING	NUMBER OF PREVIOUS SUMMARIES	LINE NO.
REPLACE WATER FILTERS, VALVES AND PIPES, Building 236	179	2	222.1	28.0	1	0271
REPLACE WATER FILTERS, VALVES AND PIPES, Building 540	179	2	222.1	28.0	1	0281
REPLACE WATER FILTERS, VALVES AND PIPES, Building M-139	179	2	222.1	28.0	1	0291
REPLACE ELECTRICAL TRANSFORMERS, WIRE AND SWITCH GEAR Building 1300	431	2	209.0	100.0	1	0301
REPLACE BUILT-IN WALL LOCKERS AND HEAD PARTITIONS, Building FC-304	721	2	103.0	19.0	1	0311
REPLACE BUILT-IN WALL LOCKERS AND HEAD PARTITIONS, Building FC-305	721	2	103.0	19.0	1	0321
REPLACE BUILT-IN WALL LOCKERS AND HEAD PARTITIONS, Building FC-306	721	2	103.0	19.0	1	0331
REPLACE BUILT-IN WALL LOCKERS AND HEAD PARTITIONS, Building FC-309	721	2	103.0	19.0	1	0341
REPLACE BUILT-IN WALL LOCKERS AND HEAD PARTITIONS, Building FC-310	721	2	103.0	19.0	1	0351
REPLACE BUILT-IN WALL LOCKERS AND HEAD PARTITIONS, Building FC-311	721	2	103.0	19.0	1	0361
REPLACE DAMAGED PIER, Structure SBA-142	740	2	195.7	00.0	1	0371
REROOF TT SHOPPING CENTER, Buildings TT-2455, TT-2475	740	2	191.0	17.0	1	0381

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DESCRIPTION	CATEGORY CODE	DEFICIENCY CODE	UNFUNDED COST	VALIDATION RATING	NUMBER OF PREVIOUS SUMMARIES	LINE NO.
REPLACE WATER FILTERS, VALVES AND PIPES, Building S-2632 and 2615	750	2	222.1	28.0	1	0391
REPLACE DEAERATOR TANK, Building M-625	821	2	87.0	45.0	1	0401
REPLACE BURNER AND RETUBE BOILER NUMBER 73	821	2	92.4	28.0	1	0411
REPLACE BURNER AND RETUBE BOILER NUMBER 74	821	2	92.4	38.0	1	0421
REPLACE CONDENSATE LINES - CAMP JOHNSON	822	2	427.2	28.0	1	0431
REPLACE CONDENSATE LINES - CAMP GEIGER	831	2	1000.0	45.0	1	0441
REPLACE DIGESTER COVER, Building S-716	831	2	171.6	28.0	1	0451
REPLACE DIGESTER COVER, Building S-717	831	2	171.6	28.0	1	0461
REPLACE DIGESTER COVER, Building S-718	831	2	171.6	28.0	1	0471
REPLACE COMMINUTOR EQUIPMENT IN TANKS 4 AND 5	831	2	74.4	45.0	1	0481
REPLACE BOILERS AND DIGESTER HEATING COILS, Building TT-35	831	2	64.7	75.0	1	0491
REPLACE TOP ON WATER RESERVOIR, Building STT-39	841	2	70.3	30.0	1	0511
REPLACE 3 WATER WELLS, Buildings 612, 626 and TT-30	841	2	220.0	30.0	1	0521
REPLACE WATER SOFTNERS AND FILTERS, Building BB-190	841	2	387.2	30.0	1	0531
REPLACE FILTER CONTROL VALVE AND EQUIPMENT, Building 20	841	2	311.0	75.0	1	0541

BMAR REPORT AND PROJECTS PLAN (BACKLOG OF MAINTENANCE AND REPAIR)

1. ACTIVITY	2. CURRENT X / PROJECTED	3. LESS HOUSING X / HOUSING	4. FOR PERIOD ENDING	5. SHEET
Marine Corps Base Camp Lejeune, North Carolina			30 Sep 82	14 OF

DESCRIPTION	CATEGORY CODE	DEFICIENCY CODE	UNFUNDED COST	VALIDATION RATING	NUMBER OF PREVIOUS SUMMARIES	LINE NO.
REPAIR AND REPAVE STREETS IN TP AREA	851	2	100.4	42.0	1	0551
REPAIR AND REPAVE PARKING AREA - TT SHOPPING CENTER	852	2	321.8	14.0	1	0561
REPAIR RAILROAD TRACK NUMBER 3	860	2	616.0	100.0	1	0571
REPAIR RAILROAD - WYE TO SNEADS FERRY ROAD AND TO HWY 17	860	2	881.0	100.0	1	0581
REPAIR RAILROAD - INDUSTRIAL AREA	860	2	474.0	100.0	1	0591
REPAIR RAILROAD - WAREHOUSE AREA	860	2	279.0	100.0	1	0601
REPAIR RAILROAD WYE TO HAVELOCK	0860	2	1000.0	100.0	1	0611
REPAIR NUMBER 1 AND 2 PRECIPITATORS - Building 1700	821	2	226.0	6-.0	1	0621
REPLACE COAL FEEDERS AND PULVERIZERS, Building 1700	821	2	2530.0	100.0	0	0012
REPLACE CASING, INSULATION AND TILE IN FOUR BOILERS, Building 1700	821	2	1071.4	100.0	0	0022

BMAR REPORT AND PROJECTS PLAN (BACKLOG OF MAINTENANCE AND REPAIR)

1. ACTIVITY	2. CURRENT / PROJECTED	3. LESS HOUSING / HOUSING	4. FOR PERIOD ENDING	5. SHEET
Marine Corps Base Camp Lejeune, North Carolina	X /	X /	30 Sep 82	15 OF

DESCRIPTION	CATEGORY CODE	DEFICIENCY CODE	UNFUNDED COST	VALIDATION RATING	NUMBER OF PREVIOUS SUMMARIES	LINE NO.
CODE III						
HELICOPTER LANDING PAD, Buildings SLC-7 and SLZ-14	111	3	.4		2	0960
TRAINING BUILDING, RR-70	171	3	.3		2	0970
TRAINING FACILITIES OTHER THAN BUILDINGS SOC-1C, SOC-21C, ST-10, SPT-34, STC-1204, STC-1205, STC-1206, STC-1223, STC-1224, SVL-130, SVL-178, SRR-250, TFM-118, TFM-107, RNGK-206, RNGK-209, RNGM-109, RNGM-122 and RNGM-207	179	3	7.5		2	0980
MAINTENANCE - TANK, AUTOMOTIVE SGP-16, SM-258	214	3	2.0		2	0990
MAINTENANCE PUBLIC WORKS REPAIR AND OPERATIONS, Building TC-365	219	3	.8		2	1000
GENERAL SUPPLY STORAGE/OPERATIONS, Buildings 1848, 1986, CG-23, GP-6 and TC-471	441	3	5.5		2	1010
BACHELOR HOUSING - DETACHED FACILITIES, Buildings SVL-158, SVL-159 and SVL-163	723	3	.9		2	1020
COMMUNITY FACILITIES - MORALE, WELFARE AND RECREATION Building TC-343	740	3	.5		2	1030
COMMUNITY FACILITIES - MORALE, WELFARE AND RECREATION EXTERIOR, Buildings SCG-27 and SD-43	750	3	1.0		2	1040
HEAT, SOURCE D-24	821	3	.8		2	1050
SEWAGE AND INDUSTRIAL WASTE - COLLECTION, Building CG-22	832	3	.8		2	1060

MARINE CORPS BASE

CARRY-OVER	UPDATED	FY-80	M-1	BMAR	$2,621,000
CARRY-OVER	UPDATED	FY-81	M-1	BMAR	601,000
NEW ITEMS	FOR	FY-82	M-1	BMAR	5,059,000
TOTAL	M-1				$8,281,000
CARRY-OVER	UPDATED	FY-80	M-2	BMAR	4,066,000
CARRY-OVER	UPDATED	FY-81	M-2	BMAR	9,940,000
NEW ITEMS	FOR	FY-82	M-2	BMAR	5,325,000
TOTAL	M-2				$19,331,000
CODE III DEMOLITION					24,000
GRAND TOTAL		FY-82		BMAR	$27,636,000

BMAR REPORT AND PROJECTS PLAN

MARINE CORPS AIR STATION (HELICOPTER)
NEW RIVER, NORTH CAROLINA

FY-82

BMAR REPORT AND PROJECTS PLAN (BACKLOG OF MAINTENANCE AND REPAIR)

1. ACTIVITY	2. CURRENT X	3. LESS HOUSING X	4. FOR PERIOD	5. SHEET
Marine Corps Air Station (H) New River, NOrth Carolina	PROJECTED	HOUSING	ENDING 30 Sep 82	16 OF

DESCRIPTION	CATEGORY CODE	DEFICIENCY CODE	UNFUNDED COST	VALIDATION RATING	NUMBER OF PREVIOUS SUMMARIES	LINE NO.
CODE I						
OPERATIONAL BUILDINGS Structural, mechanical repairs, paint, Buildings AS-502 and AS-843	141	1	3.2		8	0100
TRAINING BUILDINGS Structural, electrical repairs, paint, Buildings AS-222 and AS-4120	171	1	3.4		8	0140
MAINTENANCE AIRCRAFT SPARES Structural, electrical, mechanical repairs, reroof, paint, Buildings AS-518, AS-585 and AS-4106	211	1	46.3		10	0160
MAINTENANCE TANK - AUTOMOTIVE Structural, electrical, mechanical repairs, reroof, paint, Buildings AS-118 and AS-119	214	1	8.2		9	0170
MAINTENANCE - ELECTRONIC/COMMUNICATIONS EQUIPMENT Paint, Building AS-849	217	1	1.5		11	0180
GENERAL SUPPLY STORAGE/SUPPLY OPERATIONS BUILDINGS Structural, electrical, mechanical repairs, reroof, paint, Buildings AS-130, AS-590 and AS-591	441	1	12.6		9	0220
DISPENSARIES Structural, electrical, mechanical repairs, Building AS-302	550	1	6.0		11	0230
ADMINISTRATIVE BUILDINGS Structural, electrical, mechanical repairs, reroof, paint, Buildings AS-216, AS-217, AS-589 and AS-3502	610	1	33.0		10	0240
TROOP HOUSING, BACHELOR EM BARRACKS Structural, electrical, mechanical repairs, paint, Buildings AS-211, AS-212, AS-213, AS-214, AS-215, AS-4015, AS-4020 and AS-4025	721	1	55.2		9	0260

BMAR REPORT AND PROJECTS PLAN (BACKLOG OF MAINTENANCE AND REPAIR)

1. ACTIVITY	2. CURRENT X	3. LESS HOUSING X	4. FOR PERIOD ENDING	5. SHEET
Marine Corps Air Station (H) New River, North Carolina	PROJECTED	HOUSING	30 Sep 82	17 OF

DESCRIPTION	CATEGORY CODE	DEFICIENCY CODE	UNFUNDED COST	VALIDATION RATING	NUMBER OF PREVIOUS SUMMARIES	LINE NO.
BACHELOR HOUSING - MESS FACILITIES Structural, electrical, mechanical repairs, Building AS-4012	722	1	9.9		8	0270
BACHELOR HOUSING - OFFICERS QUARTERS Structural repairs, Building AS-705	724	1	29.5		7	0290
COMMUNITY FACILITIES - MORALE, WELFARE, RECREATION, INTERIOR Structural, electrical, mechanical repairs, reroof, paint, Buildings AS-208, AS-299, AS-414 and AS-708	740	1	46.0		8	0310
COMMUNITY FACILITIES, MORALE, WELFARE, RECREATION, EXTERIOR Structural, electrical repairs, paint, Buildings AS-252	750	1	46.0		8	0320
WATER DISTRIBUTION SYSTEM POTABLE, Building AS-4102	842	1	1.0		8	0390
MAINTENANCE AIRCRAFT SPARES Repairs, paint, Buildings AS-4108	211	1	2.8		1	0061
Exterior paint, Building AS-136	124	1	5.0		0	0012
Interior and exterior paint, roof, Building AS-146	125	1	5.0		0	0022
Interior paint, Building AS-414	211	1	21.0		0	0032
Repair, paint, Building AS-582	441	1	5.0		0	0042
Interior, Exterior paint, Building AS-818	610	1	9.0		0	0052
Interior paint, Building AS-226	722	1	6.0		0	0062
Interior, structural, Building AS-236	730	1	13.0		0	0222

BMAR REPORT AND PROJECTS PLAN (BACKLOG OF MAINTENANCE AND REPAIR)

1. ACTIVITY	2. CURRENT X	3. LESS HOUSING X	4. FOR PERIOD ENDING	5. SHEET
Marine Corps Air Station (H) New River, North Carolina	PROJECTED	HOUSING	30 Sep 82	18 OF

DESCRIPTION	CATEGORY CODE	DEFICIENCY CODE	UNFUNDED COST	VALIDATION RATING	NUMBER OF PREVIOUS SUMMARIES	LINE NO.
Interior, Exterior paint, mechanical repairs, Building AS-202	740	1	43.0		0	0072
Mechanical repair, Building AS-709	750	1	3.0		0	0082
Interior, Exterior repairs, paint, Building AS-209	833	1	1.0		0	0092
Mechanical repairs, Building AS-110	841	1	34.0		0	0102
Road and Street Maintenance	851	1	250.0		0	0112

BMAR REPORT AND PROJECTS PLAN (BACKLOG OF MAINTENANCE AND REPAIR)

1. ACTIVITY	2. CURRENT X	3. LESS HOUSING X	4. FOR PERIOD ENDING	5. SHEET
Marine Corps Air Station (H) New River, North Carolina	PROJECTED	HOUSING	30 Sep 82	19 OF

DESCRIPTION	CATEGORY CODE	DEFICIENCY CODE	UNFUNDED COST	VALIDATION RATING	NUMBER OF PREVIOUS SUMMARIES	LINE NO.
CODE II						
REPAIR ROOF, Building AS-504	211	1	108.0		0	0014
REPLACE SECURITY FENCE, OAK GROVE	872	2	83.6	14.0	7	0520
Reroof, structural, mechanical and electrical repairs, painting, Buildings AS-702 and AS-704	721	2	375.3	56.25	2	0570
Structural repairs, Building AS-504	211	2	130.4	40.0	1	0101
Repalce built-in wall lockers, Building AS-4010	721	2	231.0	19.0	1	0111
Replace Economizers in three boilers, Building AS-4151	821	2	207.5	38.0	1	0121
Repair Runway Oak Grove	111	2	1350.0	50.0	0	0122
Repair Taxiway Oak Grove	112	2	309.0	45.0	0	0132
Repair Parking Apron Oak Grove	113	2	216.0	34.0	0	0142
Repair Airfield Lighting Oak Grove	136	2	150.0	19.0	0	0152

BMAR REPORT AND PROJECTS PLAN (BACKLOG OF MAINTENANCE AND REPAIR)

1. ACTIVITY	2. CURRENT / PROJECTED	3. LESS HOUSING / HOUSING	4. FOR PERIOD ENDING	5. SHEET
Marine Corps Air Station (H) New River, North Carolina	X	X	30 Sep 82	20 OF

DESCRIPTION	CATEGORY CODE	DEFICIENCY CODE	UNFUNDED COST	VALIDATION RATING	NUMBER OF PREVIOUS SUMMARIES	LINE NO.
CODE III						
NAVIGATION AND TRAFFIC AIDS OTHER THAN Building AS-3514	134	3	.8		2	0550
GENERAL SUPPLY STORAGE/OPERATIONS BUILDINGS, Building AS-873	441	3	1.0		2	0560

BMAR REPORT AND PROJECTS PLAN (BACKLOG OF MAINTENANCE AND REPAIR)

1. ACTIVITY	2. CURRENT X	3. LESS HOUSING X	4. FOR PERIOD	5. SHEET
Marine Corps Air Station (H) New River, North Carolina	PROJECTED	HOUSING	ENDING 30 Sep 82	21 OF

DESCRIPTION	CATEGORY CODE	DEFICIENCY CODE	UNFUNDED COST	VALIDATION RATING	NUMBER OF PREVIOUS SUMMARIES	LINE NO.
PROJECTS PLAN FY-84						
Repair Roof, Building AS-504	211	2	108.0		0	P0014

MARINE CORPS AIR STATION

CARRY-OVER	UPDATED	FY-80	M-1	BMAR	$302,000
CARRY-OVER	UPDATED	FY-81	M-1	BMAR	3,000
NEW ITEMS	FOR	FY-82	M-1	BMAR	395,000
TOTAL M-1					$700,000
CARRY-OVER	UPDATED	FY-80	M-2	BMAR	459,000
CARRY-OVER	UPDATED	FY-81	M-2	BMAR	569,000
NEW ITEMS	FOR	FY-82	M-2	BMAR	2,025,000
TOTAL M-2					$3,053,000
CODE III	DEMOLITION				2,000
GRAND TOTAL		FY-82		BMAR	$3,755,000

PROJECTS PLAN

FY-84 $108,000

CONSOLIDATED BMAR

CARRY-OVER	UPDATED	FY-80	M-1	$2,923,000
CARRY-OVER	UPDATED	FY-81	M-1	604,000
NEW ITEMS	FOR	FY-82	M-1	5,454,000
TOTAL	M-1			$8,981,000
CARRY-OVER	UPDATED	FY-80	M-2	4,525,000
CARRY-OVER	UPDATED	FY-81	M-2	10,509,000
NEW ITEMS	FOR	FY-82	M-2	7,350,000
TOTAL	M-2			$22,384,000
CODE III	DEMOLITION			26,000
GRAND TOTAL		FY-82		$31,391,000

PROJECTS PLAN

FY-84	108,000

CP LEJEUNE 67001

SUBLINE	LINE NMBR	INDRR	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PS RJ IB OM RI T L	FS UU NB CF U N C	PB27 LINE NMBR	VR AA LT II DN TG D	PROJ NMBR	PC OO SD TE	COST (EXPANDED)	COST COUNTED
0	001	0	P	L001 RPR 1 BLDG	1	00SA21	122	75U0	1	M1	1B2B			F	$1,000	$
	002	0	P	L002 RPR/PNT 2 BLDGS	1	001002	123	7520	8	M1	1B2B			~~C~~F	1,000	~~1,000~~
	003	0	P	L003 REROOF/RPR/PNT 2 BLDGS	1	001004	125	75A0	~~8~~9	M1	1B2B			C	2,000	~~2,000~~ 1,000
	004	0	P	L004 RPR 1 BLDG	1	0TC362	126	7520	~~2~~4	M1	1B2B			C	11,000	~~11,000~~ 10,000
	005	0	P	L005 RPR/PNT BLDG	1	000026	131	71K0	~~5~~7	M1	1B1I			C	35,000	~~35,000~~ 4,000
	006	0	P	L000 PNT 1 BLDG	1	000S99	132	7530	0	M1	1B1I			F	1,000	
	007	0	P	L006 REROOF/RPR 1 BLDG	1	000054	141	71L0	~~8~~9	M1	1B2B			C	17,000	~~17,000~~ 25,000
	008	0	P	L007 REROOF/RPR/PNT3 ~~18~~ BLDGS	1	000126	143	71M0	~~8~~9	M1	1B2B			C	49,000	~~49,000~~ 11,000
	009	0	P	L008 REROOF/RPR/PNT2 ~~105~~ BLDGS	1	000222	171	7110	~~6~~8	M1	1B1A			C	239,000	~~239,000~~ 70,000
	010	0	P	L009 REROOF/RPR/PNT9 ~~45~~ BLDGS	1	000236	179	7570	~~6~~8	M1	1B2B			C	141,000	~~141,000~~ 17,000
	011	0	P	L010 PNT 1 BLDG	1	0FC260	211	71U0	1	M1	1B1B			~~C~~F	1,000	~~1,000~~
	012	0	P	L011 REROOF/RPR/PNT 2 BLDGS	1	0000A2	213	71V0	4	M1	1B2B			~~C~~F	19,000	~~19,000~~
	013	0	P	L012 REROOF/RPR/PNT3 ~~569~~ BLDGS	1	000739	214	7120	~~5~~7	M1	1B2B			C	389,000	~~389,000~~ 178,000
	014	0	P	L013 RPR 1 BLDG	1	001780	215	7120	2	M1	1B2B			F	1,000	
	015	0	P	L015 RPR/PNT5 ~~14~~ BLDGS	1	000134	217	7120	9	M1	1B2B			C	104,000	~~104,000~~ 17,000
	016	0	P	L016 REROOF/RPR/PNT1 ~~2~~ BLDGS	1	000902	218	7120	~~8~~9	M1	1B2B			C	20,000	~~20,000~~ 3,000
	017	0	P	L017 REROOF/RPR/PNT7 ~~22~~ BLDGS	1	000042	219	7120	9	M1	1B2B			C	54,000	~~54,000~~ 13,000
	018	0	P	L018 RPR/PNT1 ~~2~~ BLDGS	1	000080	229 ~~219~~	7120	~~6~~8	M1	1B2B			C	3,000	~~3,000~~ 1,000
	019	0	P	L019 RPR/PNT/REROOF 1 BLDG	1	000813	310	7130	9	M1	1B1C			F	2,000	
	020	0	P	L020 REROOF/RPR/PNT ~~24~~ BLDGS	1	00FAD6	421	71N0	9	M1	1B1I			~~C~~F	37,000	~~37,000~~
	021	0	P	L021 RERF/RPR/PNT7 ~~19~~ BLDGS	1	000011	441	7140	~~7~~9	M1	1B1D	000 0000		C	874,000	~~874,000~~ 436,000
	022	0	P	L022 RPR 3 BLDGS	1	000036	530	7150	6	M1	1B1E			F	13,000	
	023	0	P	L000 ELEC REP 1 BLDG	1	000460	540	7150	0	M1	1B1E			F	1,000	
	024	0	P	L023 REROOF/RPR/PNT 11 BLDGS	1	000015	550	7150	9	M1	1B1E			~~C~~F	60,000	~~60,000~~
	025	0	P	L024 RPR/PNT38 ~~101~~ BLDGS	1	000001	610	7150	~~5~~9	M1	1B1F			C	462,000	~~462,000~~ 169,000
	026	0	P	L025 RPR/PNT 4 BLDGS	1	005355	690	75D0	1	M1	1B2B			F	1,000	
	027	0	P	L026 REROOF/PNT62 ~~135~~ BLDGS	1	000006	721	7170	~~2~~5	M1	1B1G			C	1,647,000	~~1,647,000~~ 925,000
	028	0	P	L027 RPR/PNT/REROOF3 ~~15~~ BLDGS	1	000009	722	7180	~~6~~8	M1	1B1G			C	334,000	~~334,000~~ 55,000
	029	0	P	L028 REROOF/RPR/PNT30 ~~42~~ BLDGS	1	000030	723	7190	~~5~~7	M1	1B1G			C	352,000	~~352,000~~ 226,000
	030	0	P	L029 REROOF/RPR/PNT14 ~~16~~ BLDGS	1	002602	724	71A0	~~7~~9	M1	1B1G			C	226,000	~~226,000~~ 206,000
	031	0	P	L030 REROOF/RPR/PNT12 ~~41~~ BLDGS	1	000423	730	71J0	~~7~~9	M1	1B1H			C	148,000	~~148,000~~ 25,000
	032	0	P	L031 REROOF/RPR/PNT48 ~~110~~ BLDGS	1	000004	740	71J0	~~7~~9	M1	1B1H			C	584,000	~~584,000~~ 153,000
	033	0	P	L032 REROOF/RPR/PNT1 ~~10~~ BLDGS	1	000590	750	75G0	~~5~~7	M1	1B2B			C	27,000	~~27,000~~ 5,000
	034	0	P	L033 REROOF/RPR/PNT 3 BLDGS	1	000353	811	7610	3	M1	1A1A			~~C~~F	6,000	~~6,000~~
	035	0	P	L034 RPR/PNT 1 BLDG	1	000884	812	7710	5	M1	1A1B			F	1,000	
	036	0	P	L035 REROOF/RPR/PNT2 ~~10~~ BLDGS	1	000779	821	7640	9	M1	1A2A			C	74,000	~~74,000~~ 31,000
	037	0	P	L036 REROOF 1 BLDG	1	00M237	822	7720	1	M1	1A2C			F	1,000	
	038	0	P	L037 REROOF/RPR/PNT 6 BLDGS	1	000803	823	7680	3	M1	1A60			~~C~~F	4,000	~~4,000~~
	039	0	P	L038 REROOF,RPR,PNT3 ~~12~~ BLDGS	1	000022	831	7670	~~8~~9	M1	1A40			C	18,000	~~18,000~~ 7,000
	040	0	P	L039 REROOF,RPR,PNT1 ~~6~~ BLDGS	1	000680	832	7760	~~8~~9	M1	1A40			C	5,000	~~5,000~~ 3,000
	041	0	P	L040 REROOF,RPR,PNT 1 BLDG	1	00M256	833	75H0	3	M1	1B2B			~~C~~F	1,000	~~1,000~~
	042	0	P	L041 REROOF,RPR,PNT10 ~~42~~ BLDGS	1	000038	841	7650	9	M1	1A30			C	27,000	~~27,000~~ 5,000
	043	0	P	L042 REROOF,RPR,PNT4 ~~7~~ BLDGS	1	000741	842	7730	~~6~~8	M1	1A30			C	2,000	2,000
	044	0	P	L043 RPR,PNT8 ~~12~~ BLDGS	1	00S750	851	7310	~~3~~5	M1	1B3A			C	27,000	~~27,000~~ 19,000

CP.LEJEUNE 67001

TOTAL M-1 2,621,000.

SUBLINE	LINE NMBR	ID	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PRIORITY	PFS UNB CF UNC	PB27 LINE NMBR	VRAALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED	
0	045	0	P	L000 RPR,PNT 2 BLDGS	1	00S455	852	7350	Ø	M1	1B3C			C	$1,000	$1,000	
	046	0	P	L000 REROOF,PNT 2 BLDGS	1	0S1048	872	75L0	Ø	M1	1B2B			C	3,000	~~3,000~~	1,000
	047	0	P	L044 REROOF,RPR,PNT/Ø BLDGS	1	001414	890	76E0	2	M1	1A60			C	5,000	~~5,000~~	2,000
	048	0	P	RPR POL FACILITIES	2	000000	123	7520	Ø	M2	1B2B	075	201	C	466,000	~~466,000~~	512,000
	049	0	P	L046 RPL AERIAL CABLE 216	2	000000	135	7540	1	M2	1B2B	000	0106	F	101,000		
	050	0	P	L000 RPR STREAM CROSS TNKTRAILS	2	000000	179	7570	Ø	M2	1B2B	075	202	C	644,000	644,000	
	051	0	P	L048 STRUC MECH ELEC RPR BLDG	2	001300	431	71P0	4	M2	1B2B	000	0029	F	106,000		
	053	0	P	L0P1 REROOF BLDG	2	001500	730	71J0	1	M2	1B1H	000	0115	~~C~~ F	122,000	~~122,000~~	
	054	0	P	L0P5 RPL GYM FLOOR	2	000115	740	71J0	1	M2	1B1H	000	0117	F	36,000		
	055	0	P	L0P6 RPL GYM FLOOR	2	000300	740	71J0	1	M2	1B1H	000	0118	F	36,000		
	056	0	P	L0P7 RPL GYM FLOOR	2	000401	740	71J0	1	M2	1B1H	000	0119	F	36,000		
	057	0	P	L0P8 RPL GYM FLOOR	2	000500	740	71J0	1	M2	1B1H	000	0120	F	36,000		
	058	0	P	L0P9 RPL GYM FLOOR	2	000BB2	740	71J0	1	M2	1B1H	000	0121	F	36,000		
	059	0	P	LP10 RPL GYM FLOOR	2	000RR8	740	71J0	1	M2	1B1H	000	0122	F	36,000		
	060	0	P	L000 STUL RPR/REROOF BLDG	2	000751	740	71J0	Ø	M2	1B1H	056	203	C	101,000	101,000	
	061	0	P	L000 RPR TO MARINA	2	000031	740	71J0	0	M2	1B1H	028	204	~~C~~ F	102,000	~~102,000~~	
	062	0	P	L000 RPR TO THEATER	2	0TC900	740	71J0	0	M2	1B1H	019	218	~~C~~ F	64,000	~~64,000~~	
	063	0	P	L000 RPR TO BLDG	2	001006	740	71J0	Ø	M2	1B1H	019	219	C	198,000	198,000	
	064	0	P	L000 RPL VALVES	2	001700	821	7640	0	M2	1A2A	056	205	~~C~~ F	69,000	~~69,000~~	
	065	0	P	L000 RPL BOILER #55	2	000BB9	821	7640	Ø	M2	1A2A	060	206	C	225,000	~~225,000~~	242,000
	066	0	P	L000 RPL BOILER #46	2	00RR15	821	7640	Ø	M2	1A2A	056	207	C	225,000	~~225,000~~	242,000
	067	0	P	L000 RPL BOILER #47	2	00RR15	821	7640	Ø	M2	1A2A	056	208	C	225,000	~~225,000~~	242,000
	068	0	P	L000 RPL BOILER #10	2	002615	821	7640	Ø	M2	1A2A	056	209	C	225,000	~~225,000~~	242,000
	069	0	P	L055 RPL ELEC SVC TRANS	2	001700	821	7640	0	M2	1A2A	000	0008	F	530,000		
	070	0	P	L0P4 RPL CASINGS BLDGS 5 & 1700	2	000000	821	7640	0	M2	1A2A	000	0105	~~C~~ F	53,000	~~53,000~~	
	071	0	P	L058 RPL BOILER #9	2	002615	821	7640	0	M2	1A2A	000	0012	F	116,000		
	072	0	P	L060 RPL BURNER EYES & CASINGS	2	001700	821	7640	0	M2	1A2A	000	0101	~~C~~ F	349,000	~~349,000~~	
	073	0	P	L061 RPR/REROOF BLDG	2	00G650	821	7640	0	M2	1A2A	000	0102	~~C~~ F	63,000	~~63,000~~	
	074	0	P	L062 RPL CONDENSATE TANK	2	001708	821	7640	0	M2	1A2A	000	0107	F	167,000		
	075	0	P	L066 RPL CONDEN LINES IND AREA	2	000000	822	7720	0	M2	1A2C	000	0017	~~C~~ F	1,128,000	~~1,128,000~~	
	076	0	P	L067 REINSUL STM LINES IND AREA	2	000000	822	7720	0	M2	1A2C	000	0108	~~C~~ F	200,000	~~200,000~~	
	077	0	P	L068 RPL COND LINES,CMP JOHNSON	2	000000	822	7720	0	M2	1A2C	000	0028	F	175,000		
	078	0	P	L069 RPL CONDENSATE LINE	2	0159T0	822	7720	0	M2	1A2C	000	0011	~~C~~ F	577,000	~~577,000~~	
	079	0	P	L070 RPL COND LINE MHS 11-1700	2	000000	822	7720	0	M2	1A2C	000	0016	~~C~~ F	286,000	~~286,000~~	
	080	0	P	L071 RPL STM COND LN RIFLE RNGE	2	000000	822	7720	0	M2	1A2C	000	0010	~~C~~ F	267,000	~~267,000~~	
	081	0	P	L072 RPL COMMINUTOR	2	000022	831	7670	0	M2	1A40	000	0109	D	33,000		
	082	0	P	L000 RPL MECH EQUIP TNKS	2	000022	831	7670	Ø	M2	1A40	075	210	C	206,000	206,000	
	083	0	P	L000 RPL LIFT STATION	2	00TT35	831	7670	0	M2	1A40	056	211	~~C~~ F	123,000	~~123,000~~	
	084	0	P	L000 RPL CHLORINE CONT CHMBR	2	000683	831	7670	0	M2	1A40	000	212	~~C~~ F	325,000	~~325,000~~	
	085	0	P	L073 RPL LIME MIX EQUIP	2	00TT38	841	7650	Ø	M2	1A30	000	0110	C	226,000	226,000	
	086	0	P	L077 RPL WATER WELLS EIGHT	2	000611	841	7650	0	M2	1A30	000	0103	~~C~~ F	640,000	~~640,000~~	
	087	0	P	L000 RPL SPIRACTORS & PIPING	2	000020	841	7650	Ø	M2	1A30	023	220	C	481,000	481,000	
	088	0	P	L000 RPL WATER WELLS FOUR	2	000000	841	7650	Ø	M2	1A30	056	213	C	385,000	~~385,000~~	415,000
	089	0	P	L000 RPR WATER FILTERS EQTBD	2	00RR85	841	7650	0	M2	1A30	045	214	~~C~~ F	246,000	~~246,000~~	

CP LEJEUNE 67001

SUBLINE	LINE NMBR	EY RR ID	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PRIOR	FSUUNBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED	
0	090	0	P	L085 RPR SIDEWALKS BASEWIDE	2	000000	851	7310	0	M2	1B3A	000	0111	F	$199,000	$	
	091	0	P	L000 RPR DRIVEWAYS, DINING FAC	2	000000	851	7310	0	M2	1B3A	028	215	C	114,000	114,000	
	092	0	P	L000 RPR SIDEWALKS, CAMP GEIGER	2	000000	851	7310	0	M2	1B3A	014	221	C	132,000	~~132,000~~ 122,000	
	093	0	P	L086 RPR PARKING AREA VAR LOC	2	000000	851	7310	9	M2	1B3A	000	0112	C F	820,000	~~820,000~~	SUBTOTAL - M-2
	094	0	P	L088 RPR SECURITY FENCE, BW	2	000000	872	75L0	5	M2	1B2B	000	0114	C F	292,000	~~292,000~~	$ 4,066,000
	095	0	P	L057 RPL STM FLOW RECORDERS	2	001700	821	7640	2	M2	1A2A	000	0015	F	51,000		
	096	0	P	L089 DEMOLITION, 2 BLDGS	3	00SL27	111	7320	4	M1	1B3B			C	1,000	1,000	
	097	0	P	L091 DEMOLITION, 1 BLDG	3	00RR70	171	7110	4	M1	1B1A			C	1,000	1,000	
	098	0	P	L092 DEMOLITION 20 BLDGS	3	0S0616	179	7570	4	M1	1B2B			C	8,000	8,000	
	099	0	P	L093 DEMOLITION 2 BLDGS	3	0SGP16	214	7120	4	M1	1B2B			C	2,000	2,000	
	100	0	P	L095 DEMOLITION 1 BLDG	3	0TC365	219	7120	4	M1	1B2B			C	1,000	1,000	
	101	0	P	L096 DEMOLITION 5 BLDGS	3	001848	441	7140	4	M1	1B1D			C	6,000	6,000	
	102	0	P	L099 DEMOLITION	3	SVL158	723	7190	4	M1	1B1G			C	1,000	1,000	SUBTOTAL CODE III
	103	0	P	L100 DEMOLITION 1 BLDG	3	0TC343	740	71J0	4	M1	1B1H			C	1,000	1,000	$ 24,000
	104	0	P	L010 DEMOLITION 2 BLDGS	3	0SCG27	750	75G0	4	M1	1B2B			C	1,000	1,000	
	105	0	P	L102 DEMOLITION 1 BLDG	3	000D24	821	7640	4	M1	1A2A			C	1,000	1,000	
	106	0	P	L103 DEMOLITION 1 BLDG	3	00CG22	832	7760	4	M1	1A40			C	1,000	1,000	
	107	0	P	L000 RPL NO 6 FUEL TANK, 4 BLDG	2	00M625	821	7640	0	M2	1A2A	028	216	C	210,000	~~210,000~~ 79,000	
	108	0	P	L000 REROOF BLDG	2	001202	219	7120	0	M2	1B2B	000	0104	D	1,277,000		
	109	0	P	L000 REROOF BLDG	2	001200	740	71J0	0	M2	1B1H	000	0116	D	1,321,000	GRAND TOTAL FY-80 BMAR	$ 6,711,000.

CP LEJEUNE 67001

SUBLINE	LINE NMBR	Y ID	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PSRUIBOMRIT L	FSUUNBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED
0	001	1	P	EXTERIOR RPRS, 1 BLDG	1	001736	125	75A0	0	M1	1B2B	000	0000	F	$1,000	~~$1,000~~
	002	1	P	STRUC ELEC RPRS,PNT ~~12~~ BLDGS	1	0TC751	131	71K0	01	M1	1B1I	000	0000	C	11,000	~~11,000~~ 3,000
	003	1	P	RPR/PNT ~~23~~ BLDGS	1	0TC816	143	71M0	01	M1	1B2B	000	0000	C	15,000	~~15,000~~ 14,000
	004	1	P	RPR/PNT/REROOF ~~132~~ BLDGS	1	000531	171	7110	01	M1	1B1A	000	0000	C	179,000	~~179,000~~ 81,000
	005	1	P	RPR/PNT 3 BLDGS	1	00SK4A	179	7570	0	M1	1B2B	000	0000	F	1,000	~~1,000~~
	006	1	P	RPR/PNT/REROOF 2 BLDGS	1	000900	213	71V0	01	M1	1B2B	000	0000	C	31,000	~~31,000~~ 28,000
	007	1	P	RPR/PNT/REROOF ~~810~~ BLDGS	1	000902	214	7120	01	M1	1B2B	000	0000	C	81,000	~~81,000~~ 74,000
	008	1	P	RPR/PNT 2 BLDGS	1	000414	217	7120	01	M1	1B2B	000	0000	C	12,000	12,000
	009	1	P	RPR/PNT ~~18~~ BLDGS	1	000702	219	7120	01	M1	1B2B	000	0000	C	27,000	~~27,000~~ 11,000
	010	1	P	RPR/PNT ~~10~~ BLDGS	1	0SRR21	421	71N0	01	M1	1B1I	000	0000	C	5,000	~~5,000~~ 1,000
	011	1	P	RPR/PNT 1 BLDG	1	001300	431	71P0	0	M1	1B2B	000	0000	F	10,000	~~10,000~~
	012	1	P	RPR/PNT ~~165~~ BLDGS	1	000056	441	7140	01	M1	1B1D	000	0000	C	136,000	~~136,000~~ 69,000
	013	1	P	STRUC ELEC,MECH RPRS,PNT 1 BLDG	1	000065	510	7150	01	M1	1B1E	000	0000	C	22,000	~~22,000~~ 17,000
	014	1	P	RPR/PNT/REROOF ~~520~~ BLDGS	1	00M215	610	7160	01	M1	1B1F	000	0000	C	85,000	~~85,000~~ 21,000
	015	1	P	RPR/PNT/REROOF ~~43~~ BLDGS	1	000228	721	7170	01	M1	1B1G	000	0000	C	198,000	~~198,000~~ 18,000
	016	1	P	MECH RPRS, 1 BLDG	1	0BA103	722	7180	0	M1	1B1G	000	0000	F	18,000	~~18,000~~
	017	1	P	RPR/PNT/REROOF ~~823~~ BLDGS	1	00M207	723	7190	01	M1	1B1G	000	0000	C	269,000	~~269,000~~ 216,000
	018	1	P	RPR/PNT ~~11~~ BLDG	1	002603	724	71A0	01	M1	1B1G	000	0000	C	7,000	~~7,000~~ 4,000
	019	1	P	RPR/PNT/REROOF ~~12~~ BLDGS	1	000037	730	71J0	01	M1	1B1H	000	0000	C	3,000	~~3,000~~ 1,000
	020	1	P	RPR/PNT/REROOF ~~530~~ BLDGS	1	000019	740	71J0	01	M1	1B1H	000	0000	C	247,000	~~247,000~~ 18,000
	021	1	P	RPR/PNT ~~18~~ BLDGS	1	051923	750	75G0	01	M1	1B2B	000	0000	C	112,000	~~112,000~~ 9,000
	022	1	P	PAINT 1 BLDG	1	0BB215	811	7610	0	M1	1A1A	000	0000	F	1,000	~~1,000~~
	023	1	P	RPR/PNT 2 BLDGS	1	0BA106	821	7640	0	M1	1A2A	000	0000	F	1,000	~~1,000~~
	024	1	P	RPR/PNT/REROOF ~~23~~ BLDGS	1	000085	832	7760	01	M1	1A40	000	0000	C	4,000	~~4,000~~ 3,000
	025	1	P	RPR/PNT 1 BLDG	1	0M101A	833	75H0	01	M1	1B2B	000	0000	C	1,000	1,000 SUB TOTAL-M-1 601,000
	026	1	P	RPR/PNT/REROOF 9 BLDGS	1	000020	841	7650	0	M1	1A30	000	0000	F	19,000	~~19,000~~
	027	1	P	RPL WTR FILTER,VALVES,PIPING	2	000236	179	7570	01	M2	1B2B	028	~~0000~~301	C	175,000	~~175,000~~ 222,000
	028	1	P	RPL WTR FILTER,VALVES,PIPING	2	000540	179	7570	01	M2	1B2B	028	~~0000~~301	C	175,000	~~175,000~~ 222,000
	029	1	P	RPL WTR FILTER,VALVES,PIPING	2	00M139	179	7570	01	M2	1B2B	028	~~0000~~301	C	175,000	~~175,000~~ 222,000
	030	1	P	RPL ELEC TRANS,WIRE,SWTCH GEAR	2	001300	431	71P0	01	M2	1B2B	100	~~0000~~302	C	185,000	~~185,000~~ 209,000
	031	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC304	721	7170	01	M2	1B1G	019	~~0000~~321	C	90,000	~~90,000~~ 103,000
	032	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC305	721	7170	01	M2	1B1G	019	~~0000~~321	C	90,000	~~90,000~~ 103,000
	033	1	P	RPL BLT-IN WL LCKRS,HD PRTITIONS	2	0FC306	721	7170	01	M2	1B1G	019	~~0000~~321	C	90,000	~~90,000~~ 103,000
	034	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC309	721	7170	01	M2	1B1G	019	~~0000~~321	C	90,000	~~90,000~~ 103,000
	035	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC310	721	7170	01	M2	1B1G	019	~~0000~~321	C	90,000	~~90,000~~ 103,000
	036	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC311	721	7170	01	M2	1B1G	019	~~0000~~321	C	90,000	~~90,000~~ 103,000
	037	1	P	RPL DAMAGED PIER	2	SBA142	740	71J0	01	M2	1B1H	008	~~0000~~319	C	196,000	196,000
	038	1	P	REROOF TT SHOP CNTR	2	TT2455	740	71J0	01	M2	1B1H	017	~~0000~~320	C	191,000	191,000
	039	1	P	RPL WTR FILTER,VALVES,PIPING	2	00S263	750	75G0	01	M2	1B2B	028	~~0000~~301	C	175,000	~~175,000~~ 221,000
	040	1	P	RPL DEAERATOR TANK	2	00M625	821	7640	01	M2	1A2A	045	~~0000~~303	C	50,000	~~50,000~~ 82,000
	041	1	P	RPL BURNER,RETUBE BLR #73	2	00M625	821	7640	01	M2	1A2A	038	~~0000~~304	C	130,000	~~130,000~~ 92,000
	042	1	P	RPL BURNER,RETUBE BLR #74	2	00M625	821	7640	01	M2	1A2A	038	~~0000~~304	C	130,000	~~130,000~~ 92,000
	043	1	P	RPL CONDENSATE LNS,CMP JOHNSON	2	000000	822	7720	01	M2	1A2C	028	~~0000~~305	C	660,000	~~660,000~~ 427,000
	044	1	P	RPL UG CONDENSATE LNS, GEIGER	2	000000	822	7720	01	M2	1A2C	045	~~0000~~306	C	302,000	~~302,000~~ 1,000,000

CP LEJEUNE 67001

Total M-2 9,940,000
GRAND Total FY-81 BMAR 10,541,000

SUBLINE	LINE NMBR	Y ID	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PSRUIBCMRIT L	FSUUNBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED
0	045	1	P	RPL DIGESTER COVER	2	00S716	831	7670	0	M2	1A40	028	~~0000~~	307C	$120,000	$ ~~120,000~~ 172,000
	046	1	P	RPL DIGESTER COVER	2	00S717	831	7670	0	M2	1A40	028	~~0000~~	307C	120,000	~~120,000~~ 172,000
	047	1	P	RPL DIGESTER COVER	2	00S718	831	7670	0	M2	1A40	028	~~0000~~	307C	120,000	~~120,000~~ 172,000
	048	1	P	RPL COMMINUTOR/EQUIP/TNKS 4&5	2	00S719	831	7670	0	M2	1A40	045	0000	308C	60,000	~~60,000~~ 74,000
	049	1	P	RPL BLR & DIGESTER HTG COIL	2	00TT35	831	7670	0	M2	1A40	075	~~0000~~	309C	60,000	~~60,000~~ 65,000
	050	1	P	RPL FLOW METERS & RECORDERS	2	00RR85	841	7650	0	M2	1A30	038	~~0000~~	D	50,000	~~50,000~~
	051	1	P	RPL TOP ON WTR RESERVOIR	2	0STT39	841	7650	0	M2	1A30	030	~~0000~~	310C	100,000	~~100,000~~ 74,000
	052	1	P	RPL 3 WTR WELLS,612,626,TT30	2	000612	841	7650	0	M2	1A30	030	~~0000~~	311C	200,000	~~200,000~~ 220,000
	053	1	P	RPL WTR SOFTENERS & FILTERS	2	0BB190	841	7650	0	M2	1A30	030	~~0000~~	312C	185,000	~~185,000~~ 387,000
	054	1	P	RPL FILTER CNTRL VALVES & EQUIP	2	000020	841	7650	0	M2	1A30	075	~~0000~~	313C	145,000	~~145,000~~ 311,000
	055	1	P	RPR/REPAVE STS IN TP AREA	2	000000	851	7310	0	M2	1B3A	042	~~0000~~	314C	118,000	~~118,000~~ 100,000
	056	1	P	RPR/REPAVE PARK TT SHOP CNTR	2	000000	852	7350	0	M2	1B3C	014	~~0000~~	319C	190,000	~~190,000~~ 322,000
	057	1	P	RPR RR TRACK #3	2	000000	860	7510	0	M2	1B50	100	~~0000~~	315C	397,000	~~397,000~~ 616,000
	058	1	P	RPR RR WYE TO SF ROAD	2	000000	860	7510	0	M2	1B50	100	~~0000~~	315C	681,000	~~681,000~~ 881,000
	059	1	P	RPR RR INDUSTRIAL AREA	2	000000	860	7510	0	M2	1B50	100	~~0000~~	315C	174,000	~~174,000~~ 474,000
	060	1	P	RPR RR WHSE AREA	2	000000	860	7510	0	M2	1B50	100	~~0000~~	315C	79,000	~~79,000~~ 279,000
	061	1	P	RPR RR WYE TO HAVELOCK	2	000000	860	7510	0	M2	1B50	100	~~0000~~	315C	1,000,000	~~1,000,000~~ 1,600,000
	062	1	P	RPRS TO NOS. 1&2 PRECIPITATORS	2	001700	821	7640	0	M2	1A2A	060	~~0000~~	316C	200,000	~~200,000~~ 226,000
	063	1	P	RPL COMMINUTORS & CHANNELS	2	0TC563	831	7670	0	M2	1A40	080	~~0000~~	D	52,000	~~52,000~~

BMAR REPORT AND PROJECT PLAN (5230)
NAVMC 11040 (REV. 1-80) *(Previous editions are obsolete and will not be used)*
SN: 0000-00-888-0062 U/I: SH
TO: COMMANDANT OF THE MARINE CORPS (CODE LFF)

REPORT CONTROL SYMBOL DN-11014-01

1. FROM: Marine Corps Base, Camp Lejeune, NC
2. VIA:

All facilities inspected are in satisfactory condition except those shown on the BMAR Report

3. DATE
4. SIGNATURE _____ BY DIRECTION

5. UIC 67001 67001
6. ACTIVITY Marine Corps Base, Camp Lejeune, NC
7. POINT OF CONTACT NAME: Carl Loop
AUTOVON NO. 484-5202
8. COPIES TO

9. FACILITIES NOT INSPECTED	10. REASON	11. DATE OF PREVIOUS INSPECTION	12. APPROXIMATE DATE OF NEXT INSPECTION

13. FIRST ENDORSEMENT

DATE:

The undersigned confirms that the items reported on the BMAR Report are valid items of maintenance and repair work which remain as firm requirements of the activity's annual plan prescribed by MCO P11000.7 but which lack of resources prohibited accomplishment during the fiscal year.

SIGNATURE: LtCol R.F. CALTA, Base Maint O

LINE NO.	S/UIC	CONST. TYPE	WORK DESCRIPTION	DEF CODE	FAC NO.	DOD CAT CODE	COST ACCT CODE	PS	FY	FC/SFC	PB-27 LINE NO.	VAL RATE	PROJECT NO.	POST CODE	COST
001	2	P	67001 MECH RPRS PNT 2 BLDS	1	00M157	131	71K0	0	2	M1	1B1I				00045
002	2	P	67001 EXT PNT 1 BLD	1	000S99	132	7530	0	2	M1	1B1I				00001
003	2	P	67001 INT PNT 1 BLD	1	000PT6	137	71M0	0	2	M1	1B2B				00003
004	2	P	67001 INT RPRS PNT 4 BLDS	1	000313	143	71M0	0	2	M1	1B2B				00015
005	2	P	67001 RPR PNT 8 BLD	1	00M102	171	7110	0	2	M1	1B1A				00042
006	2	P	67001 RPR PNT 1 BLD	1	00S873	179	7570	0	2	M1	1B2B				00002
007	2	P	67001 RPR PNT 3 BLDS	1	001703	214	7120	0	2	M1	1B2B				00004
008	2	P	67001 RPR PNT 10 BLDS	1	000024	217	7120	0	2	M1	1B2B				00068
009	2	P	67001 RPR PNT 3 BLDS	1	000045	219	7120	0	2	M1	1B2B				00093
010	2	P	67001 INT PNT RPR REROOF 1 BLD	1	001300	431	71P0	0	2	M1	1B2B				00032
011	2	P	67001 RPR PNT REROOF 29 BLD	1	000007	441	7140	0	2	M1	1B1D				00159
012	2	P	67001 STRUCT RPR 1 BLD	1	TT2451	530	7150	0	2	M1	1B1E				00001
013	2	P	67001 STRUCT RPR 1 BLD	1	001041	550	7150	0	2	M1	1B1E				00010
014	2	P	67001 PNT RPR 38 BLD	1	000121	610	7160	0	2	M1	1B1F				00207
015	2	P	67001 RPR PNT 1 BLD	1	SRR11A	690	75D0	0	2	M1	1B2B				00001

(Over)

Line	LINE NO.	S/UIC	CONST. TYPE	WORK DESCRIPTION	DEF CODE	FAC NO.	DOD CAT CODE	COST ACCT CODE	PS	FY	FC/ SFC	PB-27 LINE NO.	VAL RATE	PROJECT NO.	POST CODE	COST
16	016	2P	67001	RPR PNT 46 BLD	1	ØØØ326	721	71 70	Ø	2	M1	1B1G				ØØ407
17	017	2P	67001	RPR PNT 1 BLD	1	ØØM424	722	71 8	Ø	2	M1	1B1G				ØØØØ7
18	018	2P	67001	RPR PNT 4 BLD	1	ØTC741	723	71 9	Ø	2	M1	1B1G				ØØØ53
19	019	2P	67001	RPR PNT 1 BLD	1	TC116	Ø724	71 A	Ø	2	M1	1B1G				ØØØ16
20	020	2P	67001	PNT RPR REROOF 13 BLD	1	ØØØØ16	73Ø	71 J	Ø	2	M1	1B1H				ØØ174
21	021	2P	67001	PNT RPR REROOF 28 BLD	1	ØØØØ8	974Ø	71 J	Ø	2	M1	1B1H				ØØ411
22	022	2P	67001	RPR PNT 19 BLD	1	ØØØ56	975Ø	75 G	Ø	2	M1	1B2B				ØØØ32
23	023	2P	67001	EXT PNT 1 BLD	1	ØTC647	811	76 1	Ø	2	M1	1A1A				ØØØØ1
24	024	2P	67001	PNT RPR REROOF 6 BLD	1	ØØ17	Ø882	176 4	Ø	2	M1	1A2A				ØØ412
25	025	2P	67001	PNT REROOF 2 BLD	1	ØØØ8	Ø382	376 8	Ø	2	M1	1A6Ø				ØØØØ7
26	026	2P	67001	PNT STUC RPR 4 BLD	1	ØØØØ2	283	176 7	Ø	2	M1	1A4Ø				ØØ331
27	027	2P	67001	PNT RPR REROOF 13 BLD	1	ØØØØ2	Ø841	176 5	Ø	2	M1	1A3Ø				ØØ187
28	028	2P	67001	RD ST MAINT RPL 2 BRIDGES	1	ØØS872	851	731 0	Ø	2	M1	1B3A				Ø2333
29	029	2P	67001	STRUC RPR 1 BLD	1	ØØ11	058	72 75L	Ø	2	M1	1B2B				1ØØØ7
30	030	2P	67001	PNT STUC RPR 2 BLD	1	ØØ14	148	9Ø76E	Ø	2	M1	1A6Ø				ØØØØ4
32												SUB TOTAL M-1				Ø5059
34	031	2P	67001	RPL TARGET CARRIAGE SYS RR AREA	2		179	570	Ø	2	M2	1B2B	1Ø	Ø401M		ØØ231
35	032	2P	67001	RPR BLDG 1500	2	ØØ15	ØØ73	Ø71 J	Ø	2	M2	1B1H	Ø1	5414M		ØØ392
36	Ø33	2P	67001	RPL HTG A/C SYS BLD 19	2	ØØØØ1	974	Ø71 J	Ø	2	M2	1B1H	Ø3	8407M		ØØ139
37	Ø34	2P	67001	RPR ST LIGHTS HOLCOMB BLVD	2		812	771	Ø	2	M2	1A1B	Ø1	9408M		ØØØ8Ø
38	Ø35	2P	67001	MECH RPR BLD M-625	2	ØØM625	821	764 0	Ø	2	M2	1A2A	Ø5	6405M		ØØ29Ø
39	Ø36	2P	67001	RPR CONTROLS & METER BLD G-65Ø	2	ØØG65Ø	821	764 0	Ø	2	M2	1A2A	Ø5	6402M		ØØØ77
40	Ø37	2P	67001	MECH STRUC RPR BLD 17ØØ	2	ØØ17ØØ	821	764 0	Ø	2	M2	1A2A	Ø7	5403M		ØØ165
41	Ø38	2P	67001	P0012 RPL COAL FEED PULV BLD 17ØØ	2	ØØ17ØØ	821	764 0	Ø	2	M2	1A2A	1Ø	Ø317M		Ø253Ø
42	Ø39	2P	67001	P0022 RPL CASING INSUL TILE H BOIL	2	ØØ17ØØ	821	764 0	Ø	2	M2	1A2A	1Ø	Ø318M		Ø1Ø71
43	Ø4Ø	2P	67001	RPL COND RETURN SYS PP AREA	2		822	772 0	Ø	2	M2	1A2C	Ø7	5404M		ØØ15Ø
44	Ø41	2P	67001	RPL WATER FIL DRAIN SYS BLD 20	2	ØØØØ2	Ø841	765 0	Ø	2	M2	1A3C	Ø5	6406M		ØØ2ØØ
45												SUB TOTAL M-2				Ø5325
46									TOTAL FY 82			BMAR				1Ø384

20-1A

CARL -

Have we rec'd forms promised in para 4 of MSG?

RWD

ROUTING SLIP AUG 2 6 1982

	ACTION	INFO	INITIAL
BMO		✓	
ABMO		✓	BWR
ADMIN		✓	S
ENVIOR AFF			
F&A SEC			
MAINT NCO			
M&R			
OPNS	✓		RWD
PROP			
UMACS			
UTIL			
SECRETARY			

COMMENTS:

ASSISTANT CHIEF OF STAFF, FACILITIES
HEADQUARTERS, MARINE CORPS BASE

DATE 26 AUG 82

TO:

BASE MAINT O	DIR, FAMILY HOUSING
PUBLIC WORKS O	DIR, UNACCOMPANIED PERS HSG
COMM-ELECT O	BASE FIRE CHIEF

ATTN: _____

1. Attached is forwarded for ~~info~~/action.

2. Please initial, or comment, and return all papers to this office.

3. Your file copy

"LET'S THINK OF A FEW REASONS
WHY IT CAN BE DONE"

MCBCL 5216/21 (REV. 2-81)

RTTUZYUW RUEACMC9361 2380040-UUUU--RUEBDOA.
ZNR UUUUU
R 241426Z AUG 82
FM CMC WASHINGTON DC
TO RUEBDOA/CG MCB CAMP LEJEUNE NC
RUEBNMA/MCAS H NEW RIVER NC
BT
UNCLAS //N11019//
SUBJ: ANNUAL VALIDATION OF MAJ RPR AND MINOR CONSTRUCTION PROJS (CMC CODE LFF-2)
A. MCO P11000.7B
B. MCO P11000.5E
1. IN ACCORDANCE WITH THE PROVISIONS OF REFS A AND B, MR. CECIL F. DAY JR. GM-14 WILL TRAVEL MCB, CAMP LEJEUNE AND MCAS (H) NEW RIVER FOR THE PURPOSE OF SUBJ VISIT.
2. SUBJ TO CONFIRMATION OF SCHEDULE AND TRAVEL REQ, THE PROPOSED ITINERARY IS AS FOLLOW:

ARRIVE	ACTIVITY	DEPART
13 SEPT	MCB CAMP LEJEUNE NC/MCAS H NEW RIVER NC	17 SEPT

3. REQ BOQ ACCOMMODATIONS BE PROVIDED FOR RESPECTIVE DATES. IF SPACE NOT AVAIL/ADEQUATE, REQ NOTIFICATION AND ASSISTANCE IN SECURING COMMERCIAL BILLETING.

PAGE 02 RUEACMC9361 UNCLAS
4. HQMC VALDATION FORMS FOR MAJ RPR, MINOR CONSTR, AND SPCL PROGS (NAV, EIP, SAFETY, OSHA CAT I, AND FIRE) PROJS WILL BE SENT IN ADVANCE OF VALIDATION. REQ ACTIVITY COMPLETE THE HEADING OF ALL FORMS INCLUDING PROJ NO, TITLE, COST, AND COMMAND PRIORITY PRIOR TO VALIDATION.
5. REQUEST ADVISE THIS HDQTRS (CODE LFF) SHOULD ITINERARY CAUSE ANY CONFLICT/HARDSHIP ON RESPECTIVE COMMANDS.
6. REQ CONCURRENCE.
BT
#9361

NNNN

ACT: BFAC
INFO: COMP, MAIN, BPWO /225

24 14 26z AUG 82

241426Z Aug 82

20-1A

Carl -
pls. File attached
in your FY82
BMAR file if
you don't already
have a copy.

RMD

DEPARTMENT OF THE NAVY
HEADQUARTERS UNITED STATES MARINE CORPS
WASHINGTON, D.C. 20380

IN REPLY REFER TO

LFF-2:HRC:yum

From: Commandant of the Marine Corps
To: Distribution List

Subj: FY-1982 BMAR and Projects Plan Report (NAVMC 11040); submission of

Ref: (a) MCO P11000.7B

Encl: (1) Command FY-1981 BMAR Listing w/NAVMC 11040 forms attached
(2) Instructions for Numbering System and Submission Requirements
(3) Instructions for Report Preparation
(4) Examples of Report Submissions

1. The reference requires submission of the subject report by 10 October 1982. Enclosures (1) thru (4) provide supplementary guidance for preparing the subject report. The major points to note in the supplementary guidance include:

(a) Adoption of a unique numbering system for BMAR and Projects Plan line items.

(b) Annotation and resubmission of enclosure (1) in accordance with the guidance of enclosures (2) thru (4).

(c) Reporting costs in FY-1982 dollars.

(d) The submission of separate NAVMC forms for each of the following reports: FY-1982 new BMAR, FY-1983 Projects Plan and FY-1984 Projects Plan.

(e) Reporting M1 BMAR on the FY-1982 new BMAR report by grouping similar items to total one thousand dollars or more.

(f) And providing subtotals by deficiency codes and overall total.

2. Points of contact at this Headquarters for the subject report are Mrs. Hazel Churney or Mrs. A. Netzel, Code LFF-2, Autovon 224-2171/3188 or commercial 202-694-1425/2171/3188.

Subj: FY-1982 BMAR Report and Projects Plan Report (NAVMC 11040); submission of

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CG, 4TH MARDIV
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CO, MCAS, BEAUFORT, SC
CO, MCAS, YUMA, AZ
CO, MCAS, IWAKUNI, JA
CO, MCAS (H), TUSTIN, CA
CO, CAMP H. M. SMITH, HI
CO, CAMP ELMORE, VA

INSTRUCTIONS FOR NUMBERING SYSTEM AND SUBMISSION REQUIREMENTS

1. NUMBERING SYSTEM

A standardized numbering system for the BMAR Report and Projects Plan was instituted in FY81. Each BMAR and Projects Plan item was assigned a unique number, which will follow the item throughout its history and will not change except as permitted by enclosure (3). The unique numbers for FY81 BMAR line items, some of which will be carried over as FY82 BMAR line items, have been provided by enclosure (1). Each activity will assign the unique number for all other line items, in accordance with guidelines provided by paragraphs 2b, 3 and 4 below.

2. FY-1982 BMAR REPORT SUBMIT

The FY-1982 BMAR Report portion of the BMAR Report and Projects Plan will be submitted in two parts:

(a) FY-1981 CARRYOVER BMAR

Submit an annotated copy of enclosure (1) in accordance with the guidelines of enclosures (3) and (4). Note that enclosure (1) is a listing of all FY-1981 BMAR line items with a unique four digit line number written in the left hand margin. The first three digits are a serialized numbering of each line item from "ØØ1" to the last item on the listing encompassing all deficiency codes, i.e., Codes 1, 2 and 3. The fourth digit is a "1" designating FY-1981. The line numbers noted on enclosure (1) will not be altered except as permitted in enclosure (3).

(b) FY-1982 NEW BMAR

Submit a separate NAVMC for 11040 for the new BMAR generated during FY-1982. Number each item as follow: In card column 4 (S/UIC), enter the number "2" designating FY-1982, and in card columns 1-3 (Line No.), number each new item for deficiency Codes 1, 2 and 3 sequentially, starting with the number "ØØ1" and continuing to the last item reported, e.g., "ØØ12", "ØØ22", "ØØ32" etc. Any items greater than "9992", should be coded with an alpha character in card column 3 e.g., "A" and the numbers should start over with "01A" in card columns 1-3 e.g., "01A2", "02A2", "03A2" etc.

3. FY-1983 PROJECTS PLAN SUBMIT

Submit a separate NAVMC form 11040 for the FY-1983 Projects Plan. Number each item as follows: In card column 4(S/UIC), enter the number "3" designating FY-1983 and in card columns 1-3 (Line No.) number each Code 2 line item sequentially starting with the number "ØØ1" and continuing to the last item reported e.g., "ØØ13", "ØØ23", "ØØ33" etc

4. FY-1984 PROJECTS PLAN SUBMIT

Submit a separate NAVMC form 11040 for the FY-1984 Projects Plan. Number each item as follows: In card column 4 (S/UIC), enter the number "4" designating FY-1984 and in card columns 1-3 (Line No.), number each Code 2 line item sequentially starting with the number "ØØ1" and continuing to the last item reported e.g., "ØØ14", "ØØ24", "ØØ34" etc.

5. SUBMISSION FORMAT

Each activity may submit manual or mechanized input for the BMAR Report and Projects Plan provided the mechanized version is in the format of NAVMC form 11040. However, an annotated copy of enclosure (1) must be resubmitted to this Headquarters.

6. BMAR/PROJECTS PLAN LINE ITEM GROUPINGS

The assigned unique line number does not require BMAR or Projects Plan line items to be grouped sequentially for local purposes. Any locally determined grouping, e.g., DOD Category Code, may be used. The primary purpose of the unique line item number is to keep track of the line item from year to year.

7. VALIDATED BMAR LISTING

An official headquarters listing of all validated BMAR and Projects Plans reports will be forwarded to each activity upon completion of the validation process.

INSTRUCTIONS FOR REPORT PREPARATION

1. FY-1981 CARRYOVER BMAR (ANNOTATED COPY OF ENCLOSURE (1))

Annotate and resubmit enclosure (1) in accordance with the following instructions:

(a) POST CODE FIELD

In the Post Code column, enter one of the following codes as appropriate:

C = Carryover. This item was not accomplished in FY-1981 and is carried over as FY-1982 BMAR

F = Funded. This item was funded during FY-1981

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O = Other. Explain entry in far right hand margin.

N = New. This item has been created from a "G" or "S" item above

(b) COST COUNTED FIELD

Change costs as appropriate in the "Cost Counted" column. Costs must be in FY-1982 dollars. (See enclosure (4)).

(c) WORK DESCRIPTION FIELD

Revise description as appropriate.

(d) FAR RIGHT HAND MARGIN

For all "G" (grouped) items, identify the number of the new line number created on each of the lines that are to be grouped together; and on the new line number created, identify the lines that have been grouped. Similarly, for all "S" (split) items, identify the new line numbers created on the line that has been split apart; and on the new lines created, identify the line number that has been split apart. Annotate this data in the far right margin (See example in enclosure (4)).

(e) ALL OTHER FIELDS

Revise all other data as necessary.

(f) TOTALS

Provide totals at the end of each deficiency code i.e., Code 1, 2 and 3, as well as at the end of the entire listing.

2. FY-1982 NEW BMAR

Follow instructions in enclosure (2) and note example in enclosure (3).

3. FY-1983 PROJECTS PLAN

Follow instructions in enclosure (2) and note example in enclosure (4).

4. FY-1984 PROJECTS PLAN

Follow instructions in enclosure (2) and note example in enclosure (4).

ENCLOSURE (3)

EXAMPLES OF REPORT SUBMISSIONS

1. FY-1981 BMAR LISTING (SELECTED FIELDS - ANNOTATE ENCLOSURE (1))

UNIQUE LINE NUMBER IN LEFT HAND MARGIN	WORK DESCRIPTION	POST CODE	COST COUNTED	FAR RIGHT HAND MARGIN
ØØ1Ø	L005 RPR STORM DRAIN	C	$14,000	
ØØ2Ø	L010 RPR ROOF	F	97,000	
ØØ31	L011 RPR STORAGE LOT	D	20,000	
ØØ41	L014 PAINT BLDG 5	G	2,000	ØØ7Ø
ØØ51	L015 RPR BLDG 5	G	3,000	ØØ7Ø
ØØ61	RPR HTHW LINES	S	1,000,000	ØØ8Ø/ØØ9Ø
ØØ71	PAINT/RPR BLDG 5	N	5,000	ØØ4Ø/ØØ5Ø
ØØ81	RPR HTHW LINES PHASE I	N	500,000	ØØ6Ø
ØØ91	RPR HTHW LINES PHASE 2	N	500,000	ØØ6Ø

2. FY-1982 NEW BMAR (NEW ITEMS ARISING IN FY-1982 - USE NAVMC 11040)

LINE NO.	S/UIC	ALL OTHER FIELDS
ØØ1	2	ENTER DATA AS APPROPRIATE
ØØ2	2	" " " "
ØØ3	2	" " " "

NOTE: Dont overstate cost of M1 BMAR. Group similary related M1 items costing less than $1 thousand each into one item of $1 thousand or more.

3. FY-1983 PROJECTS PLAN (CODE 2 DEFICIENCIES INTENDED TO BE DONE IN FY-1983 - USE NAVMC 11040)

LINE NO.	S/UIC	ALL OTHER FIELDS
ØØ1	3	ENTER DATA AS APPROPRIATE
ØØ2	3	" " " "
ØØ3	3	" " " "
etc		

4. FY-1984 PROJECTS PLAN (CODE 2 DEFICIENCIES INTENDED TO BE DONE IN FY-1984 - USE NAVMC 11040)

LINE NO.	S/UIC	ALL OTHER FIELDS
ØØ1	4	ENTER DATA AS APPROPRIATE
ØØ2	4	" " " "
ØØ3	4	" " " "

DEPARTMENT OF THE NAVY
HEADQUARTERS UNITED STATES MARINE CORPS
WASHINGTON, D.C. 20380

IN REPLY REFER TO

LFF-2:HRC:yum

10 AUG 1982

From: Commandant of the Marine Corps
To: Distribution List

Subj: FY-1982 BMAR and Projects Plan Report (NAVMC 11040); submission of

Ref: (a) MCO P11000.7B

Encl: (1) Command FY-1981 BMAR Listing w/NAVMC 11040 forms attached
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John P. Burke

JOHN P. BURKE
BY DIRECTION

FAC

LFF-2:HRC:yum

10 AUG 1982

Subj: FY-1982 BMAR Report and Projects Plan Report (NAVMC 11040); submission of

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4. FY-1984 PROJECTS PLAN

Follow instructions in enclosure (2) and note example in enclosure (4).

ENCLOSURE (3)

EXAMPLES OF REPORT SUBMISSIONS

1. FY-1981 BMAR LISTING (SELECTED FIELDS - ANNOTATE ENCLOSURE (1))

UNIQUE LINE NUMBER IN LEFT HAND MARGIN	WORK DESCRIPTION	POST CODE	COST COUNTED	FAR RIGHT HAND MARGIN
ØØ1Ø	L005 RPR STORM DRAIN	C	$14,000	
ØØ2Ø	L010 RPR ROOF	F	97,000	
ØØ31	L011 RPR STORAGE LOT	D	20,000	
ØØ41	L014 PAINT BLDG 5	G	2,000	ØØ7Ø
ØØ51	L015 RPR BLDG 5	G	3,000	ØØ7Ø
ØØ61	RPR HTHW LINES	S	1,000,000	ØØ8Ø/ØØ9Ø
ØØ71	PAINT/RPR BLDG 5	N	5,000	ØØ4Ø/ØØ5Ø
ØØ81	RPR HTHW LINES PHASE I	N	500,000	ØØ6Ø
ØØ91	RPR HTHW LINES PHASE 2	N	500,000	ØØ6Ø

2. FY-1982 NEW BMAR (NEW ITEMS ARISING IN FY-1982 - USE NAVMC 11040)

LINE NO.	S/UIC	ALL OTHER FIELDS
ØØ1	2	ENTER DATA AS APPROPRIATE
ØØ2	2	" " " "
ØØ3	2	" " " "

NOTE: Dont overstate cost of M1 BMAR. Group similary related M1 items costing less than $1 thousand each into one item of $1 thousand or more.

3. FY-1983 PROJECTS PLAN (CODE 2 DEFICIENCIES INTENDED TO BE DONE IN FY-1983 - USE NAVMC 11040)

LINE NO.	S/UIC	ALL OTHER FIELDS
ØØ1	3	ENTER DATA AS APPROPRIATE
ØØ2	3	" " " "
ØØ3	3	" " " "
etc		

4. FY-1984 PROJECTS PLAN (CODE 2 DEFICIENCIES INTENDED TO BE DONE IN FY-1984 - USE NAVMC 11040)

LINE NO.	S/UIC	ALL OTHER FIELDS
ØØ1	4	ENTER DATA AS APPROPRIATE
ØØ2	4	" " " "
ØØ3	4	" " " "

5. TOTALS

Provide totals at the end of each deficiency code i.e., Code 1, 2 and 3 as well as at the end of the entire listing for all reports in paragraphs 1-4 above.

ENCLOSURE (4)

FY-81

COST BY PB-27-LN FOR EACH ACTIVITY ** BMAR ** (MK4BMAR 5) 82/06/10

CP LEJEUNE

LINEY NMBRR ID	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CONSTYPE	CAT CDE	COST ACCT CODE	PSRUBMITL	FY	FSUUBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PCOOSBTE	COST	COST COUNTED
022 1	PAINT 1 BLDG	1	0BB216	P	811	7610	0	1	M1	1A1A	000		$1,000	$1,000
PB27LN TOTAL										1A1A				$1,000
023 1	RPR/PNT 2 BLDGS	1	0BA106	P	821	7640	0	1	M1	1A2A	000		$1,000	$1,000
040 1	RPL DEAERATOR TANK	2	00M625	P	821	7640	0	1	M2		000		50,000	50,000
041 1	RPL BURNER,RETUBE BLR #73	2	00M625	P	821	7640	0	1	M2		000		130,000	130,000
042 1	RPL BURNER,RETUBE BLR #74	2	00M625	P	821	7640	0	1	M2		000		130,000	130,000
062 1	RPRS TO NOS. 1&2 PRECIPITATORS	2	001700	P	821	7640	0	1	M2		000		200,000	200,000
PB27LN TOTAL										1A2A				$511,000
043 1	RPL CONDENSATE LNS,CMP JOHNSON	2	000000	P	822	7720	0	1	M2	1A2C	000		$660,000	$660,000
044 1	RPL UG CONDENSATE LNS, GEIGER	2	000000	P	822	7720	0	1	M2		000		302,000	302,000
PB27LN TOTAL										1A2C				$962,000
026 1	RPR/PNT/REROOF 9 BLDGS	1	000020	P	841	7650	0	1	M1	1A30	000		$19,000	$19,000
050 1	RPL FLOW METERS & RECORDERS	2	00RR85	P	841	7650	0	1	M2		000		50,000	50,000
051 1	RPL TOP ON WTR RESERVOIR	2	0STT39	P	841	7650	0	1	M2		000		100,000	100,000
052 1	RPL 3 WTR WELLS,612,626,TT30	2	000612	P	841	7650	0	1	M2		000		200,000	200,000
053 1	RPL WTR SOFTENERS & FILTERS	2	0BB190	P	841	7650	0	1	M2		000		185,000	185,000
054 1	RPL FILTER CNTRL VALVES & EQUIP	2	000020	P	841	7650	0	1	M2		000		145,000	145,000
PB27LN TOTAL										1A30				$699,000
024 1	RPR/PNT/REROOF 3 BLDGS	1	000085	P	832	7760	0	1	M1	1A40	000		$4,000	$4,000
045 1	RPL DIGESTER COVER	2	00S716	P	831	7670	0	1	M2		000		120,000	120,000
046 1	RPL DIGESTER COVER	2	00S717	P	831	7670	0	1	M2		000		120,000	120,000
047 1	RPL DIGESTER COVER	2	00S718	P	831	7670	0	1	M2		000		120,000	120,000
048 1	RPL COMMINUTOR/EQUIP/TNKS 4&5	2	00S719	P	831	7670	0	1	M2		000		60,000	60,000
049 1	RPL BLR & DIGESTER HTG COIL	2	00TT35	P	831	7670	0	1	M2		000		60,000	60,000
063 1	RPL COMMINUTORS & CHANNELS	2	0TC563	P	831	7670	0	1	M2		000		52,000	52,000
PB27LN TOTAL										1A40				$536,000
004 1	RPR/PNT/REROOF 32 BLDGS	1	000531	P	171	7110	0	1	M1	1B1A	000		$179,000	$179,000
PB27LN TOTAL										1B1A				$179,000
012 1	RPR/PNT 65 BLDGS	1	000056	P	441	7140	0	1	M1	1B1D	000		$136,000	$136,000
PB27LN TOTAL										1B1D				$136,000

CP LEJEUNE

	LINEY NMBRR	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CONSTYPE	CAT CODE	COST ACCT CODE	PSRUIBOMRTL	FY	FSUUNBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PCOOSOTE	COST	COST COUNTED
	013 1	STRUC ELEC,MECH RPRS,PNT 1 BLDG	1	000065	P	510	7150	0	1	M1	1B1E	000		$22,000	$22,000
PB27LN TOTAL											1B1E				$22,000
	014 1	RPR/PNT/REROOF 20 BLDGS	1	00M215	P	610	7160	0	1	M1	1B1F	000		$85,000	$85,000
PB27LN TOTAL											1B1F				$85,000
	015 1	RPR/PNT/REROOF 43 BLDGS	1	000228	P	721	7170	0	1	M1	1B1G	000		$198,000	$198,000
	016 1	MECH RPRS, 1 BLDG	1	0BA103	P	722	7180	0	1	M1		000		18,000	18,000
	017 1	RPR/PNT/REROOF 23 BLDGS	1	00M207	P	723	7190	0	1	M1		000		269,000	269,000
	018 1	RPR/PNT 1 BLDG	1	002603	P	724	71A0	0	1	M1		000		7,000	7,000
	031 1	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC304	P	721	7170	0	1	M2		000		90,000	90,000
	032 1	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC305	P	721	7170	0	1	M2		000		90,000	90,000
	033 1	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC306	P	721	7170	0	1	M2		000		90,000	90,000
	034 1	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC309	P	721	7170	0	1	M2		000		90,000	90,000
	035 1	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC310	P	721	7170	0	1	M2		000		90,000	90,000
	036 1	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC310	P	721	7170	0	1	M2		000		90,000	90,000
PB27LN TOTAL											1B1G				$1,032,000
	019 1	RPR/PNT/REROOF 12 BLDGS	1	000037	P	730	71J0	0	1	M1	1B1H	000		$3,000	$3,000
	020 1	RPR/PNT/REROOF 30 BLDGS	1	000019	P	740	71J0	0	1	M1		000		247,000	247,000
	037 1	RPL DAMAGED PIER	2	SBA142	P	740	71J0	0	1	M2		000		250,000	250,000
	038 1	REROOF TT SHOP CNTR	2	TT2455	P	740	71J0	0	1	M2		000		191,000	191,000
PB27LN TOTAL											1B1H				$691,000
	002 1	STRUC ELEC RPRS,PNT,2 BLDGS	1	0TC751	P	131	71K0	0	1	M1	1B1I	000		$11,000	$11,000
	010 1	RPR/PNT 6 BLDGS	1	0SRR21	P	421	71N0	0	1	M1		000		5,000	5,000
PB27LN TOTAL											1B1I				$16,000
	001 1	EXTERIOR RPRS, 1 BLDG	1	001736	P	125	75A0	0	1	M1	1B2B	000		$1,000	$1,000
	003 1	RPR/PNT 3 BLDGS	1	0TC816	P	143	71M0	0	1	M1		000		15,000	15,000
	005 1	RPR/PNT 3 BLDGS	1	00SK4A	P	179	7570	0	1	M1		000		1,000	1,000
	006 1	RPR/PNT/REROOF 2 BLDGS	1	000900	P	213	71V0	0	1	M1		000		31,000	31,000
	007 1	RPR/PNT/REROOF 10 BLDGS	1	000902	P	214	7120	0	1	M1		000		81,000	81,000
	008 1	RPR/PNT 2 BLDGS	1	000414	P	217	7120	0	1	M1		000		12,000	12,000
	009 1	RPR/PNT 8 BLDGS	1	000702	P	219	7120	0	1	M1		000		27,000	27,000
	011 1	RPR/PNT 1 BLDG	1	001300	P	431	71P0	0	1	M1		000		10,000	10,000
	021 1	RPR/PNT 6 BLDGS	1	051923	P	750	75G0	0	1	M1		000		112,000	112,000
	025 1	RPR/PNT 1 BLDG	1	0M101A	P	833	75H0	0	1	M1		000		1,000	1,000
	027 1	RPL WTR FILTER,VALVES,PIPING	2	000236	P	179	7570	0	1	M2		000		175,000	175,000

LINEY NMBRR	ID	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CONSTYPE	CAT CDE	COST ACCT CODE	PSRU 18OMR1TL	FY	FSUUNBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PCOOSDTE	COST	COST COUNTED
028	1	RPL WTR FILTER,VALVES,PIPING	2	000540	P	179	7570	0	1	M2	1B2B	000		$175,000	$175,000
029	1	RPL WTR FILTER,VALVES,PIPING	2	00M139	P	179	7570	0	1	M2		000		175,000	175,000
030	1	RPL ELEC TRANS,WIRE,SWTCH GEAR	2	001300	P	431	71P0	0	1	M2		000		185,000	185,000
039	1	RPL WTR FILTER,VALVES,PIPING	2	0S2632	P	750	75G0	0	1	M2		000		175,000	175,000
PB27LN TOTAL											1B2B				$1,176,000
055	1	RPR/REPAVE STS IN TP AREA	2	000000	P	851	7310	0	1	M2	1B3A	000		$118,000	$118,000
PB27LN TOTAL											1B3A				$118,000
056	1	RPR/REPAVE PARK TT SHOP CNTR	2	000000	P	852	7350	0	1	M2	1B3C	000		$190,000	$190,000
PB27LN TOTAL											1B3C				$190,000
057	1	RPR RR TRACK #3	2	000000	P	860	7510	0	1	M2	1B50	000		$397,000	$397,000
058	1	RPR RR WYE TO SF ROAD	2	000000	P	860	7510	0	1	M2		000		681,000	681,000
059	1	RPR RR INDUSTRIAL AREA	2	000000	P	860	7510	0	1	M2		000		174,000	174,000
060	1	RPR RR WHSE AREA	2	000000	P	860	7510	0	1	M2		000		79,000	79,000
061	1	RPR RR WYE TO HAVELOCK	2	000000	P	860	7510	0	1	M2		000		1,000,000	1,000,000
PB27LN TOTAL											1B50				$2,331,000
ACTIVITY TOTAL															$8,685,000

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SUBLINE	LINE NMBR	ID	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PS RU IB OM RI T L	FS UU NB CF U N C	PB27 LINE NMBR	VR AA LT II DN TG D	PROJ NMBR	PC OO SD TE	COST (EXPANDED)	COST COUNTED
0	001	0	P L001	RPR 1 BLDG	1	00SA21	122	75U0	1	M1	1B2B			F	$1,000	$
	002	0	P L002	RPR/PNT 2 BLDGS	1	001002	123	7520	8	M1	1B2B			C	1,000	1,000
	003	0	P L003	REROOF/RPR/PNT 2 BLDGS	1	001004	125	75A0	8	M1	1B2B			C	2,000	2,000
	004	0	P L004	RPR 1 BLDG	1	0TC362	126	7520	2	M1	1B2B			C	11,000	11,000
	005	0	P L005	RPR/PNT BLDG	1	000026	131	71K0	5	M1	1B1I			C	35,000	35,000
	006	0	P L000	PNT 1 BLDG	1	000S99	132	7530	0	M1	1B1I			F	1,000	
	007	0	P L006	REROOF/RPR 1 BLDG	1	000054	141	71L0	8	M1	1B2B			C	17,000	17,000
	008	0	P L007	REROOF/RPR/PNT 18 BLDGS	1	000126	143	71M0	8	M1	1B2B			C	49,000	49,000
	009	0	P L008	REROOF/RPR/PNT 65 BLDGS	1	000222	171	7110	6	M1	1B1A			C	239,000	239,000
	010	0	P L009	REROOF/RPR/PNT 45 BLDGS	1	000236	179	7570	6	M1	1B2B			C	141,000	141,000
	011	0	P L010	PNT 1 BLDG	1	0FC260	211	71U0	1	M1	1B1B			C	1,000	1,000
	012	0	P L011	REROOF/RPR/PNT 2 BLDGS	1	0000A2	213	71V0	4	M1	1B2B			C	19,000	19,000
	013	0	P L012	REROOF/RPR/PNT 69 BLDGS	1	000739	214	7120	5	M1	1B2B			C	389,000	389,000
	014	0	P L013	RPR 1 BLDG	1	001780	215	7120	2	M1	1B2B			F	1,000	
	015	0	P L015	RPR/PNT 14 BLDGS	1	000134	217	7120	9	M1	1B2B			C	104,000	104,000
	016	0	P L016	REROOF/RPR/PNT 3 BLDGS	1	000902	218	7120	8	M1	1B2B			C	20,000	20,000
	017	0	P L017	REROOF/RPR/PNT 22 BLDGS	1	000042	219	7120	9	M1	1B2B			C	54,000	54,000
	018	0	P L018	RPR/PNT 2 BLDGS	1	000080	219	7120	6	M1	1B2B			C	3,000	3,000
	019	0	P L019	RPR/PNT/REROOF 1 BLDG	1	000813	310	7130	9	M1	1B1C			F	2,000	
	020	0	P L020	REROOF/RPR/PNT 24 BLDGS	1	00FAD6	421	71N0	9	M1	1B1I			C	37,000	37,000
	021	0	P L021	RERF/RPR/PNT 19 BLDGS	1	000011	441	7140	7	M1	1B1D	000	0000	C	874,000	874,000
	022	0	P L022	RPR, 3 BLDGS	1	000036	530	7150	6	M1	1B1E			F	13,000	
	023	0	P L000	ELEC REP 1 BLDG	1	000460	540	7150	0	M1	1B1E			F	1,000	
	024	0	P L023	REROOF/RPR/PNT 11 BLDGS	1	000015	550	7150	9	M1	1B1E			C	60,000	60,000
	025	0	P L024	RPR/PNT 101 BLDGS	1	000001	610	7160	5	M1	1B1F			C	462,000	462,000
	026	0	P L025	RPR/PNT 4 BLDGS	1	005355	690	75D0	1	M1	1B2B			F	1,000	
	027	0	P L026	REROOF/PNT 135 BLDGS	1	000006	721	7170	3	M1	1B1G			C	1,647,000	1,647,000
	028	0	P L027	RPR/PNT/REROOF 15 BLDGS	1	000002	722	7180	6	M1	1B1G			C	334,000	334,000

029	0	P	L028	REROOF/RPR/PNT	42	BLDGS	1	000030	723	7190	5	M1	1B1G	C	352,000	352,000
030	0	P	L029	REROOF/RPR/PNT	16	BLDGS	1	002602	724	71A0	7	M1	1B1G	C	226,000	226,000
031	0	P	L030	REROOF/RPR/PNT	41	BLDGS	1	000423	730	71J0	7	M1	1B1H	C	148,000	148,000
032	0	P	L031	REROOF/RPR/PNT	110	BLDGS	1	000004	740	71J0	7	M1	1B1H	C	584,000	584,000
033	0	P	L032	REROOF/RPR/PNT	16	BLDGS	1	000590	750	75G0	5	M1	1B2B	C	27,000	27,000
034	0	P	L033	REROOF/RPR/PNT	3	BLDGS	1	000353	811	7610	3	M1	1A1A	C	6,000	6,000
035	0	P	L034	RPR/PNT	1	BLDG	1	000884	812	7710	5	M1	1A1B	F	1,000	
036	0	P	L035	REROOF/RPR/PNT	10	BLDGS	1	000779	821	7640	9	M1	1A2A	C	74,000	74,000
037	0	P	L036	REROOF	1	BLDG	1	00M237	822	7720	1	M1	1A2C	F	1,000	
038	0	P	L037	REROOF/RPR/PNT	6	BLDGS	1	000803	823	7680	3	M1	1A60	C	4,000	4,000
039	0	P	L038	REROOF,RPR,PNT	12	BLDGS	1	000022	831	7670	8	M1	1A40	C	18,000	18,000
040	0	P	L039	REROOF,RPR,PNT	5	BLDGS	1	000680	832	7760	8	M1	1A40	C	5,000	5,000
041	0	P	L040	REROOF,RPR,PNT	1	BLDG	1	00M256	833	75H0	3	M1	1B2B	C	1,000	1,000
042	0	P	L041	REROOF,RPR,PNT	42	BLDGS	1	000038	841	7650	9	M1	1A30	C	27,000	27,000
043	0	P	L042	REROOF,RPR,PNT	7	BLDGS	1	000741	842	7730	6	M1	1A30	C	2,000	2,000
044	0	P	L043	RPR,PNT	12	BLDGS	1	00S750	851	7310	3	M1	1B3A	C	27,000	27,000

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SUBLINE	LINEY NMBRR	ID	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PS RUIBOMRIT L	FS UUNBCFUNC	PB27 LINE NMBR	VR AALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED
0	045	0	P	L000 RPR,PNT 2 BLDGS	1	00S455	852	7350	0	M1	1B3C			C	$1,000	$1,000
	046	0	P	L000 REROOF,PNT 2 BLDGS	1	0S1048	872	75L0	0	M1	1B2B			C	3,000	3,000
	047	0	P	L044 REROOF,RPR,PNT 5 BLDGS	1	001414	890	76E0	2	M1	1A60			C	5,000	5,000
	048	0	P	RPR POL FACILITIES	2	000000	123	7520	0	M2	1B2B	075	201	C	466,000	466,000
	049	0	P	L046 RPL AERIAL CABLE 216	2	000000	135	7540	1	M2	1B2B	000	0106	F	101,000	
	050	0	P	L000 RPR STREAM CROSS TNKTRAILS	2	000000	179	7570	0	M2	1B2B	075	202	C	644,000	644,000
	051	0	P	L048 STRUC MECH ELEC RPR BLDG	2	001300	431	71P0	4	M2	1B2B	000	0029	F	106,000	
	053	0	P	L0P1 REROOF BLDG	2	001500	730	71J0	1	M2	1B1H	000	0115	C	122,000	122,000
	054	0	P	L0P5 RPL GYM FLOOR	2	000115	740	71J0	1	M2	1B1H	000	0117	F	36,000	
	055	0	P	L0P6 RPL GYM FLOOR	2	000300	740	71J0	1	M2	1B1H	000	0118	F	36,000	
	056	0	P	L0P7 RPL GYM FLOOR	2	000401	740	71J0	1	M2	1B1H	000	0119	F	36,000	
	057	0	P	L0P8 RPL GYM FLOOR	2	000500	740	71J0	1	M2	1B1H	000	0120	F	36,000	
	058	0	P	L0P9 RPL GYM FLOOR	2	000BB2	740	71J0	1	M2	1B1H	000	0121	F	36,000	
	059	0	P	LP10 RPL GYM FLOOR	2	000RR8	740	71J0	1	M2	1B1H	000	0122	F	36,000	
	060	0	P	L000 STUL RPR/REROOF BLDG	2	000751	740	71J0	0	M2	1B1H	056	203	C	101,000	101,000
	061	0	P	L000 RPR TO MARINA	2	000031	740	71J0	0	M2	1B1H	028	204	C	102,000	102,000
	062	0	P	L000 RPR TO THEATER	2	0TC900	740	71J0	0	M2	1B1H	019	218	C	64,000	64,000
	063	0	P	L000 RPR TO BLDG	2	001006	740	71J0	0	M2	1B1H	019	219	C	198,000	198,000
	064	0	P	L000 RPL VALVES	2	001700	821	7640	0	M2	1A2A	056	205	C	69,000	69,000
	065	0	P	L000 RPL BOILER #55	2	000BB9	821	7640	0	M2	1A2A	060	206	C	225,000	225,000
	066	0	P	L000 RPL BOILER #46	2	00RR15	821	7640	0	M2	1A2A	056	207	C	225,000	225,000
	067	0	P	L000 RPL BOILER #47	2	00RR15	821	7640	0	M2	1A2A	056	208	C	225,000	225,000
	068	0	P	L000 RPL BOILER #10	2	002615	821	7640	0	M2	1A2A	056	209	C	225,000	225,000
	069	0	P	L055 RPL ELEC SVC TRANS	2	001700	821	7640	0	M2	1A2A	000	0008	F	530,000	

070	0	P	L0P4	RPL CASINGS BLDGS 5 & 1700	2	000000	821	7640	0	M2	1A2A	000	0105	C	53,000	53,000
071	0	P	L058	RPL BOILER #9	2	002615	821	7640	0	M2	1A2A	000	0012	F	116,000	
072	0	P	L060	RPL BURNER EYES & CASINGS	2	001700	821	7640	0	M2	1A2A	000	0101	C	349,000	349,000
073	0	P	L061	RPR/REROOF BLDG	2	00G650	821	7640	0	M2	1A2A	000	0102	C	63,000	63,000
074	0	P	L062	RPL CONDENSATE TANK	2	001708	821	7640	0	M2	1A2A	000	0107	F	167,000	
075	0	P	L066	RPL CONDEN LINES IND AREA	2	000000	822	7720	0	M2	1A2C	000	0017	C	1,128,000	1,128,000
076	0	P	L067	REINSUL STM LINES IND AREA	2	000000	822	7720	0	M2	1A2C	000	0108	C	200,000	200,000
077	0	P	L068	RPL COND LINES,CMP JOHNSON	2	000000	822	7720	0	M2	1A2C	000	0028	F	175,000	
078	0	P	L069	RPL CONDENSATE LINE	2	0159T0	822	7720	0	M2	1A2C	000	0011	C	577,000	577,000
079	0	P	L070	RPL COND LINE MHS 11-1700	2	000000	822	7720	0	M2	1A2C	000	0016	C	286,000	286,000
080	0	P	L071	RPL STM COND LN RIFLE RNGE	2	000000	822	7720	0	M2	1A2C	000	0010	C	267,000	267,000
081	0	P	L072	RPL COMMINUTOR	2	000022	831	7670	0	M2	1A40	000	0109	D	33,000	
082	0	P	L000	RPL MECH EQUIP TNKS	2	000022	831	7670	0	M2	1A40	075	210	C	206,000	206,000
083	0	P	L000	RPL LIFT STATION	2	00TT35	831	7670	0	M2	1A40	056	211	C	123,000	123,000
084	0	P	L000	RPL CHLORINE CONT CHMBR	2	000683	831	7670	0	M2	1A40	000	212	C	325,000	325,000
085	0	P	L073	RPL LIME MIX EQUIP	2	00TT38	841	7650	0	M2	1A30	000	0110	C	226,000	226,000
086	0	P	L077	RPL WATER WELLS EIGHT	2	000611	841	7650	0	M2	1A30	000	0103	C	640,000	640,000
087	0	P	L000	RPL SPIRACTORS & PIPING	2	000020	841	7650	0	M2	1A30	023	220	C	481,000	481,000
088	0	P	L000	RPL WATER WELLS FOUR	2	000000	841	7650	0	M2	1A30	056	213	C	385,000	385,000
089	0	P	L000	RPR WATER FILTERS EQTBD	2	00RR85	841	7650	0	M2	1A30	045	214	C	246,000	246,000

BMAR FILE UPDATE FY80 82/08/04

CP LEJEUNE 67001

SUBLINE	LINE NMBR	ID	CONTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PSRUBOMRIT L	FSUUNBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED
0	090	0	P	L085 RPR SIDEWALKS BASEWIDE	2	000000	851	7310	0	M2	1B3A	000	0111	F	$199,000	$
	091	0	P	L000 RPR DRIVEWAYS, DINING FAC	2	000000	851	7310	0	M2	1B3A	028	215	C	114,000	114,000
	092	0	P	L000 RPR SIDEWALKS, CAMP GEIGER	2	000000	851	7310	0	M2	1B3A	014	221	C	132,000	132,000
	093	0	P	L086 RPR PARKING AREA VAR LOC	2	000000	851	7310	9	M2	1B3A	000	0112	C	820,000	820,000
	094	0	P	L088 RPR SECURITY FENCE, BW	2	000000	872	75L0	5	M2	1B2B	000	0114	C	292,000	292,000
	095	0	P	L057 RPL STM FLOW RECORDERS	2	001700	821	7640	2	M2	1A2A	000	0015	F	51,000	
	096	0	P	L089 DEMOLITION, 2 BLDGS	3	00SL27	111	7320	1	M1	1B3B			C	1,000	1,000
	097	0	P	L091 DEMOLITION, 1 BLDG	3	00RR70	171	7110	1	M1	1B1A			C	1,000	1,000
	098	0	P	L092 DEMOLITION 20 BLDGS	3	0S0616	179	7570	1	M1	1B2B			C	8,000	8,000
	099	0	P	L093 DEMOLITION 2 BLDGS	3	0SGP16	214	7120	1	M1	1B2B			C	2,000	2,000
	100	0	P	L095 DEMOLITION 1 BLDG	3	0TC365	219	7120	1	M1	1B2B			C	1,000	1,000
	101	0	P	L096 DEMOLITION 5 BLDGS	3	001848	441	7140	1	M1	1B1D			C	6,000	6,000
	102	0	P	L099 DEMOLITION	3	SVL158	723	7190	1	M1	1B1G			C	1,000	1,000
	103	0	P	L100 DEMOLITION 1 BLDG	3	0TC343	740	71J0	1	M1	1B1H			C	1,000	1,000
	104	0	P	L010 DEMOLITION 2 BLDGS	3	0SCG27	750	75G0	1	M1	1B2B			C	1,000	1,000
	105	0	P	L102 DEMOLITION 1 BLDG	3	000D24	821	7640	1	M1	1A2A			C	1,000	1,000
	106	0	P	L103 DEMOLITION 1 BLDG	3	00CG22	832	7760	1	M1	1A40			C	1,000	1,000
	107	0	P	L000 RPL NO 6 FUEL TANK, 4 BLDG	2	00M625	821	7640	0	M2	1A2A	028	216	C	210,000	210,000
	108	0	P	L000 REROOF BLDG	2	001202	219	7120	0	M2	1B2B	000	0104	D	1,277,000	
	109	0	P	L000 REROOF BLDG	2	001200	740	71J0	0	M2	1B1H	000	0116	D	1,321,000	

B MAR
Back-up

BMAR REPORT AND PROJECTS PLAN (5230)
NAVMC 11040 (REV. 1-80) *(Previous editions are obsolete and will not be used)*
SN: 0000-00-888-0062 U/I: SH
TO: COMMANDANT OF THE MARINE CORPS (CODE LFF)

REPORT CONTROL SYMBOL DN-11014-01

1. FROM: Marine Corps Air Station (Helicopter), New River, North Carolina
2. VIA:

All facilities inspected are in satisfactory condition except those shown on the BMAR Report.

3. DATE

4. SIGNATURE _____ BY DIRECTION

5. UIC: 62573

6. ACTIVITY: MCAS (H), New River, North Carolina

7. POINT OF CONTACT NAME: Carl Loop

AUTOVON NO.: 484 - 5202

8. COPIES TO

9. FACILITIES NOT INSPECTED	10. REASON	11. DATE OF PREVIOUS INSPECTION	12. APPROXIMATE DATE OF NEXT INSPECTION

13. FIRST ENDORSEMENT

DATE:

SIGNATURE: LtCol R. F. CALTA, Base Maint Officer

FY - 84 PROJECTS PLAN

LINE NO.	S/UIC	CONST. TYPE	WORK DESCRIPTION	DEF CODE	FAC NO.	DOD CAT CODE	COST ACCT CODE	PS	FY	FC/SFC	PB-27 LINE NO.	VAL RATE	PROJECT NO.	POST CODE	COST
1	Ø14	P	62573 REPAIR ROOF AS-5Ø4	2Ø	AS5Ø4	211	71 4Ø	Ø4	M2	1B1	B Ø15	413M			1Ø8
2															
3															
4															
5															
6															
7															
8															
9															
10															
11															
12															
13															
14															
15															

(Over)

(Over)

PAGE 1 OF 1 PAGES

SUBLINE	LINE NMBR	CONSTY PE	WORK DESCRIPTION	DEF CODE	FACILITY NUMBER	CAT CODE	COST ACCT CODE	PS RUN ORIT L	FS UNB CFUNC	PB27 LINE NMBR	VR AALT IIDNTGD	PROJ NMBR	PC CO SDTE	COST (EXPANDED)	COST COUNTED
0	001 0	P	L001 RPR/PNT 2 BLDGS	1	OAS513	116	7330	2	M1	1B3B			~~C~~ F	510,000	~~510,000~~
	002 0	P	L002 MISC RPR, 1 BLDG	1	OAS145	121	7550	2	M1	1B2B			~~C~~ F	2,000	~~2,000~~
	003 0	P	L003 ELECTRICAL RPR, 1 BLDG	1	AS2804	122	7500	2	M1	1B2B			F	1,000	
	004 0	P	L004 INTERIOR PNT, 1 BLDG	1	OAS143	123	7520	3	M1	1B2B			F	1,000	
	005 0	P	L005 EXTERIOR RPR, 1 BLDG	1	OAS141	124	75A0	2	M1	1B2B			F	1,000	
	006 0	P	L006 INT/EXT PNT, 3 BLDGS	1	OAS144	125	75A0	3	M1	1B2B			~~C~~ F	1,000	~~1,000~~
	007 0	P	L007 INTERIOR PNT, 1 BLDG	1	OAS224	131	71K0	6	M1	1B1I			F	1,000	
	008 0	P	L008 RPR/PNT 2 BLDGS	1	OAS805	133	71T0	6	M1	1B1I			~~C~~ F	3,000	~~3,000~~
	009 0	P	L000 PNT 2 BLDGS	1	AS3602	134	75T0	0	M1	1B2B			F	1,000	
	010 0	P	L009 RPR/PNT 2 BLDGS	1	OAS502	141	71L0	~~6~~ 7	M1	1B2B			C	13,000	~~3,000~~ 3,000
	011 0	P	L011 EXT RPR 1 BLDG	1	AS2502	154	7230	1	M1	1B2A			~~C~~ D	4,000	~~4,000~~
	012 0	P	L012 EXT RPR 1 BLDG	1	OAS846	155	7260	3	M1	1B2A			~~C~~ F	2,000	~~2,000~~
	013 0	P	L013 EXT PNT 1 BLDG	1	OAS720	164	7270	3	M1	1B2A			~~C~~ D	3,000	~~3,000~~
	014 0	P	L014 RPR/PNT ~~24~~ BLDGS	1	OAS222	171	7110	~~6~~ 8	M1	1B1A			C	4,000	~~4,000~~ 3,000
	015 0	P	L015 STUC RPR 1 BLDG	1	AS3617	179	7570	2	M1	1B2B			F	1,000	
	016 0	P	L016 RPR/PNT 3 BLDGS	1	OAS504	211	7100	~~8~~ 9	M1	1B1B			C	543,000	~~543,000~~ 46,000
	017 0	P	L017 RPR/PNT 2 BLDGS	1	OAS109	214	7120	9	M1	1B2B			C	13,000	~~13,000~~ 8,000
	018 0	P	L018 RPR/PNT 1 BLDG	1	OAS849	217	7120	9	M1	1B2B			C	6,000	~~6,000~~ 2,000
	019 0	P	L000 RPR/PNT 1 BLDG	1	OAS587	218	7122	~~8~~ 9	M1	1B2B			~~C~~ F	1,000	~~1,000~~
	020 0	P	L019 RPR/PNT 2 BLDGS	1	OAS121	219	7120	9	M1	1B2B			C F	1,000	~~1,000~~
	021 0	P	L020 RPR PNT 1 BLD	1	OAS550	390	7550	9	M1	1B2B			F	1,000	
	022 0	P	L021 RPR/PNT ~~3~~ 12 BLDGS	1	OOAS12	441	7140	~~8~~ 9	M1	1B1D			C	69,000	~~69,000~~ 13,000
	023 0	P	L023 RPR/PNT 1 BLDG	1	OAS302	550	7150	9	M1	1B1E			C	6,000	6,000
	024 0	P	L024 RPR/PNT ~~4~~ 10 BLDGS	1	OAS216	610	7160	~~8~~ 9	M1	1B1F			C	61,000	~~61,000~~ 33,000
	025 0	P	L025 EXT PNT	1	OAS521	690	7500	3	M1	1B2B			F	1,000	
	026 0	P	L026 RPR/PNT ~~8~~ 11 BLDGS	1	OAS211	721	7170	8	M1	1B1G			C	68,000	~~63,000~~ 55,000
	027 0	P	L027 RPR/PNT 1 BLDG	1	AS4012	722	7130	~~7~~ 8	M1	1B1G			C	9,000	~~9,000~~ 10,000
	028 0	P	L028 MISC RPR, 2 BLDGS	1	AS6044	723	7190	3	M1	1B1G			F	1,000	
	029 0	P	L029 STUC RPR 1 BLDG	1	OAS705	724	71A0	7	M1	1B1G			C	21,000	~~21,000~~ 30,000
	030 0	P	L030 RPR/PNT 3 BLDGS	1	OAS133	730	71J0	6	M1	1B1H			F	1,000	
	031 0	P	L031 RPR/PNT ~~4~~ 10 BLDGS	1	OAS201	740	71J0	~~7~~ 8	M1	1B1H			C	94,000	~~94,000~~ 46,000
	032 0	P	L032 RPR/PNT 7 BLDGS	1	OAS207	750	7560	8	M1	1B2B			C	69,000	~~69,000~~ 46,000
	033 0	P	L034 RPR/PNT 4 BLDGS	1	OAS227	812	7710	5	M1	1A1B			~~C~~ F	1,000	~~1,000~~
	034 0	P	L035 RPR/PNT 2 BLDGS	1	OAS703	821	7640	7	M1	1A2A			F	5,000	
	035 0	P	L036 MECH RPR 1 BLDG	1	OAS225	826	7650	2	M1	1A5A			~~C~~ F	2,000	~~1,000~~
	036 0	P	L037 RPR/PNT 2 BLDGS	1	OAS850	832	7750	3	M1	1A40			F	2,000	
	037 0	P	L038 REROOF/PNT 1 BLDG	1	OAS209	833	75H0	3	M1	1B2B			F	1,000	
	038 0	P	L039 RPR/PNT 7 BLDGS	1	OAS110	841	7650	5	M1	1A30			F	12,000	
	039 0	P	L040 RPR/PNT 7 BLDGS	1	OAS506	842	7730	8	M1	1A30			C	2,000	~~2,000~~ 1,000 SUBTOTAL M-1 $302,000.
	040 0	P	L042 STUC MECH RPR 1 BLDG	1	OAS129	890	75E0	1	M1	1A60			F	1,000	
	041 0	P	L044 RPR AIRCRAFT PARKING	2	000000	111	7320	2	M2	1B3B	000	0005	F	160,000	
	042 0	P	L045 RESURF RWAY 18 THRU 34	2	000000	111	7320	2	M2	1B3B	000	0003	F	371,000	

NEW RIVER 62573

BMAR FILE UPDATE FY80

82/09/13

SUBLINE	LINEY NMBRR	ID	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PSRU IBOMRTL	FSUUNBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED
0	045	0	P	L000 RPR AIRCRAFT WASHING FAC	1	000000	116	7330	0	M1	1B3B			D	$45,000	$
	046	0	P	L000 REPAIR POL FAC	2	000000	123	7520	0	M2	1B2B	075		D	50,000	
	047	0	P	L931 RPR AIRFIELD LTG	2	000000	131	71K0	1	M2	1B1I	000	0106	~~C~~ F	230,000	~~230,000~~
	048	0	P	L050 ROOF REP	2	AS4108	211	71U0	1	M2	1B1B	000	0102	~~C~~ F	42,000	~~42,000~~
	049	0	P	L052 RPR BALLFIELD LTG	2	OAS246	750	75G0	1	M2	1B2B	000	0104	F	68,000	
	050	0	P	L054 RESURF VARIOUS ROADS	2	000000	851	7310	4	M2	1B3A	000	0106	F	31,000	
	051	0	P	L055 RPR PARKING AREAS	2	000000	852	7350	8	M2	1B3C	000	0105	~~C~~ F	694,000	~~694,000~~
	052	0	P	L056 REPL SECURITY FENCE	2	000000	872	75L0	~~6~~ 7	M2	1B2B	010	203	C	84,000	84,000
	053	0	P	L057 RPR FIRE ALARM SYST	2	000000	880	7790	5	M2	1A60	000	0008	~~C~~ F	558,000	~~558,000~~
	054	0	P	L0P2 REPL BOILER CASING	2	AS4151	821	7640	1	M2	1A2A	000	0103	~~C~~ F	150,000	~~150,000~~
	055	0	P	L058 DEMOLITION 1 BLDG	3	AS3514	134	75T0	1	M1	1B2B			C	1,000	1,000
	056	0	P	L059 DEMOLITION 2 BLDGS	3	OAS808	441	7140	1	M2	1B1D			C	1,000	1,000
	057	0	P	L057 REROOF,STUC,MECH,ELEC RPRS	2	000000	721	7170	0	M2	1B1G	056	202	C	375,000	375,000

TOTAL M-1 $302,000.
TOTAL M-2 $459,000.
TOTAL CODE III 2,000
GRAND TOTAL FY-81 BMAR $763,000.

BMAR FILE UPDATE FY81 82/09/01

NEW RIVER 62573

FY-81

SUBLINE	LINEY NMBRR	ID	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PS RU 1B OM RT TL	FS UU NB CF U N C	PB27 LINE NMBR	VR AA LT II DN TG D	PROJ NMBR	PC OO SD TE	COST (EXPANDED)	COST COUNTED	
0	004	1	P	RPR/PNT 1 BLDG	1	AS4108	116	7330	0	M1	1B3B	000	0000	F	$11,000	~~$11,000~~	
	005	1	P	RPR/PNT 2 BLDGS	1	OAS423	143	71M0	0	M1	1B2B	000	0000	D	7,000	~~7,000~~	
	006	1	P	RPR/PNT 1 ~~2~~ BLDGS	1	OAS840	211	71U0	0	M1	1B1B	000	0000	C	104,000	~~104,000~~	3,000
	007	1	P	RPR/PNT 2 BLDGS	1	OAS234	730	71J0	0	M1	1B1H	000	0000	F	5,000	~~5,000~~	
	008	1	P	RPR/PNT 3 BLDGS	1	OAS202	740	71J0	0	M1	1B1H	000	0000	F	22,000	~~22,000~~	
	009	1	P	RPR/PNT 1 BLDG	1	OAS709	750	75G0	0	M1	1B2B	000	0000	F	20,000	~~20,000~~	
	010	1	P	STRUC RPRS	2	OAS504	211	71U0	0	M2	1B1B	040	~~0000~~301	C	133,000	~~133,000~~	130,000
	011	1	P	RPL BLT-IN WALL LOCKERS	2	AS4010	721	7170	0	M2	1B1G	019	0000	C	231,000	231,000	
	012	1	P	RPL ECONOMIZERS,3 BLRS	2	AS4151	821	7640	0	M2	1A2A	038	~~0000~~302	C	90,000	~~90,000~~	208,000

TOTAL M-1 3,000.

TOTAL M-2 569,000.

GRAND TOTAL FY-81 BMAR $ 572,000.

BMAR REPORT AND PROJECTS PLAN (5230)
NAVMC 11040 (REV. 1-80) *(Previous editions are obsolete and will not be used)*
SN: 0000-00-888-0062 U/I: SH
TO: COMMANDANT OF THE MARINE CORPS (CODE LFF)

REPORT CONTROL SYMBOL DN-11014-01

1. FROM: Marine Corps Air Station (Helicopter), New River, North Carolina
2. VIA:

All facilities inspected are in satisfactory condition except those shown on the BMAR Report.

3. DATE
4. SIGNATURE _____ BY DIRECTION

5. UIC: 62573
6. ACTIVITY: Marine Corps Air Station (Helicopter), New River, NC
7. POINT OF CONTACT NAME: Carl Loop — AUTOVON NO. 484-5202
8. COPIES TO

9. FACILITIES NOT INSPECTED	10. REASON	11. DATE OF PREVIOUS INSPECTION	12. APPROXIMATE DATE OF NEXT INSPECTION

13. FIRST ENDORSEMENT

DATE:

The undersigned confirms that the items reported on the BMAR Report are valid items of maintenance and repair work which remain as firm requirements of the activity's annual plan prescribed by MCO P11000.7 but which lack of resources prohibited accomplishment during the fiscal year.

SIGNATURE: LtCol R. F. CALTA, Base Maintenance Officer

LINE NO.	S/UIC	CONST. TYPE	WORK DESCRIPTION	DEF CODE	FAC NO.	DOD CAT CODE	COST ACCT CODE	PS	FY	FC/SFC	PB-27 LINE NO.	VAL RATE	PROJECT NO.	POST CODE	COST
001	2	P	62573 EXT PNT 9 BLDS	1	0AS136	124	75A0	0	2	M1	1B2B				00005
002	2	P	62573 INT EXT PNT REROOF 3 BLDS	1	0AS146	125	75A0	0	2	M1	1B2B				00005
003	2	P	62573 INT PNT 2 BLDS	1	AS414	121	71U0	0	2	M1	1B1B				00021
004	2	P	62573 RPR PNT 3 BLDS	1	0AS582	441	7140	0	2	M1	1B1D				00005
005	2	P	62573 INT EXT PNT 5 BLDS	1	0AS818	610	7160	0	2	M1	1B1F				00009
006	2	P	62573 INT PNT 1 BLD	1	0AS226	722	7180	0	2	M1	1B1G				00006
007	2	P	62573 INT EXT PNT MECH RPR 5 BLDS	1	0AS202	740	71J0	0	2	M1	1B1H				00043
008	2	P	62573 MECH RPRS 1 BLD	1	0AS709	750	75G0	0	2	M1	1B2B				00003
019	2	P	62573 INT EXT RPR AND PNT 1 BLD	1	0AS209	833	75H0	0	2	M1	1B2B				00001
010	2	P	62573 MECH RPRS 1 BLD	1	0AS110	841	7650	0	2	M1	1A30				00034
011	2	P	62573 ROAD AND STREET MAINTENANCE	1	000000	851	7310	0	2	M1	1B3A				00250
012	2	P	62573 STRUCTURE INT	1	0AS236	730	71J0	0	2	M1	1B1A	TOTAL			00013
013												TOTAL		M1	00395
014	2	P	62573 L0011 RPR RUNWAY OAK GROVE	2	000000	111	7320	0	2	M2	1B3B	500			1350
015	2	P	62573 L0021 RPR TAXIWAY OAK GROVE	2	000000	112	7330	0	2	M2	1B3B	450			309

(Over)

LINE NO.	S/UIC	CONST. TYPE	WORK DESCRIPTION	DEF CODE	FAC NO.	DOD CAT CODE	COST ACCT CODE	PS	FY	FC/SFC	PB-27 LINE NO.	VAL RATE	PROJECT NO.	POST CODE	COST
0152	P	62573	LØØ31 RPR PARKING APRON OAK GROVE		ØØØØØØ	113	7330	Ø	2	M2	1B3B	340			216
0162	P	62573	RPR AIRFIELD LIGHTING OAK GROVE		ØØØØØØ	136	7550	Ø	2	M2	1B2B	190			150
											SUB TOTAL M2				2025
											TOTAL FY82 BMAR				2420

NEW RIVER 62573

SUBLINE	LINEY NMBRR	ID	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PSRUIBOMRTL	FSUUNBCF	PB27 LINE NMBR	VRAALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED
0	010	1	P	STRUC RPRS	2	0AS504	211	7100	0	M2	1B1B	040	0000		$133,000	$133,000
	011	1	P	RPL BLT-IN WALL LOCKERS	2	AS4010	721	7170	0	M2	1B1G	019	0000		231,000	231,000
	012	1	P	RPL ECONOMIZERS,3 BLRS	2	AS4151	821	7640	0	M2	1A2A	038	0000		90,000	90,000

0	001	1	P	EXTERIOR RPRS, 1 BLDG	1	001736	125	75A0	0	M1	1B2B	000	0000	$1,000	$1,000
	002	1	P	STRUC ELEC RPRS,PNT,2 BLDGS	1	0TC751	131	71K0	0	M1	1B1I	000	0000	11,000	11,000
	003	1	P	RPR/PNT 3 BLDGS	1	0TC816	143	71M0	0	M1	1B2B	000	0000	15,000	15,000
	004	1	P	RPR/PNT/REROOF 32 BLDGS	1	000531	171	7110	0	M1	1B1A	000	0000	179,000	179,000
	005	1	P	RPR/PNT 3 BLDGS	1	00SK4A	179	7570	0	M1	1B2B	000	0000	1,000	1,000
	006	1	P	RPR/PNT/REROOF 2 BLDGS	1	000900	213	71V0	0	M1	1B2B	000	0000	31,000	31,000
	007	1	P	RPR/PNT/REROOF 10 BLDGS	1	000902	214	7120	0	M1	1B2B	000	0000	81,000	81,000
	008	1	P	RPR/PNT 2 BLDGS	1	000414	217	7120	0	M1	1B2B	000	0000	12,000	12,000
	009	1	P	RPR/PNT 8 BLDGS	1	000702	219	7120	0	M1	1B2B	000	0000	27,000	27,000
	010	1	P	RPR/PNT 6 BLDGS	1	0SRR21	421	71N0	0	M1	1B1I	000	0000	5,000	5,000
	011	1	P	RPR/PNT 1 BLDG	1	001300	431	71P0	0	M1	1B2B	000	0000	10,000	10,000
	012	1	P	RPR/PNT 65 BLDGS	1	000056	441	7140	0	M1	1B1D	000	0000	136,000	136,000
	013	1	P	STRUC ELEC,MECH RPRS,PNT 1 BLDG	1	000065	510	7150	0	M1	1B1E	000	0000	22,000	22,000
	014	1	P	RPR/PNT/REROOF 20 BLDGS	1	00M215	610	7160	0	M1	1B1F	000	0000	85,000	85,000
	015	1	P	RPR/PNT/REROOF 43 BLDGS	1	000228	721	7170	0	M1	1B1G	000	0000	198,000	198,000
	016	1	P	MECH RPRS, 1 BLDG	1	0BA103	722	7180	0	M1	1B1G	000	0000	18,000	18,000
	017	1	P	RPR/PNT/REROOF 23 BLDGS	1	00M207	723	7190	0	M1	1B1G	000	0000	269,000	269,000
	018	1	P	RPR/PNT 1 BLDG	1	002603	724	71A0	0	M1	1B1G	000	0000	7,000	7,000
	019	1	P	RPR/PNT/REROOF 12 BLDGS	1	000037	730	71J0	0	M1	1B1H	000	0000	3,000	3,000
	020	1	P	RPR/PNT/REROOF 30 BLDGS	1	000019	740	71J0	0	M1	1B1H	000	0000	247,000	247,000
	021	1	P	RPR/PNT 6 BLDGS	1	051923	750	75G0	0	M1	1B2B	000	0000	112,000	112,000
	022	1	P	PAINT 1 BLDG	1	0BB216	811	7610	0	M1	1A1A	000	0000	1,000	1,000
	023	1	P	RPR/PNT 2 BLDGS	1	0BA106	821	7640	0	M1	1A2A	000	0000	1,000	1,000
	024	1	P	RPR/PNT/REROOF 3 BLDGS	1	000085	832	7760	0	M1	1A40	000	0000	4,000	4,000
	025	1	P	RPR/PNT 1 BLDG	1	0M101A	833	75H0	0	M1	1B2B	000	0000	1,000	1,000
	026	1	P	RPR/PNT/REROOF 9 BLDGS	1	000020	841	7650	0	M1	1A30	000	0000	19,000	19,000
	027	1	P	RPL WTR FILTER,VALVES,PIPING	2	000236	179	7570	0	M2	1B2B	028	0000	175,000	175,000
	028	1	P	RPL WTR FILTER,VALVES,PIPING	2	000540	179	7570	0	M2	1B2B	028	0000	175,000	175,000
	029	1	P	RPL WTR FILTER,VALVES,PIPING	2	00M139	179	7570	0	M2	1B2B	028	0000	175,000	175,000
	030	1	P	RPL ELEC TRANS,WIRE,SWTCH GEAR	2	001300	431	71P0	0	M2	1B2B	100	0000	185,000	185,000
	031	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC304	721	7170	0	M2	1B1G	019	0000	90,000	90,000
	032	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC305	721	7170	0	M2	1B1G	019	0000	90,000	90,000
	033	1	P	RPL BLT-IN WL LCKRS,HD PRTITIONS	2	0FC306	721	7170	0	M2	1B1G	019	0000	90,000	90,000
	034	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC309	721	7170	0	M2	1B1G	019	0000	90,000	90,000
	035	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC310	721	7170	0	M2	1B1G	019	0000	90,000	90,000
	036	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC311	721	7170	0	M2	1B1G	019	0000	90,000	90,000
	037	1	P	RPL DAMAGED PIER	2	SBA142	740	71J0	0	M2	1B1H	008	0000	196,000	196,000
	038	1	P	REROOF TT SHOP CNTR	2	TT2455	740	71J0	0	M2	1B1H	017	0000	191,000	191,000
	039	1	P	RPL WTR FILTER,VALVES,PIPING	2	00S263	750	75G0	0	M2	1B2B	028	0000	175,000	175,000
	040	1	P	RPL DEAERATOR TANK	2	00M625	821	7640	0	M2	1A2A	045	0000	50,000	50,000
	041	1	P	RPL BURNER,RETUBE BLR #73	2	00M625	821	7640	0	M2	1A2A	038	0000	130,000	130,000
	042	1	P	RPL BURNER,RETUBE BLR #74	2	00M625	821	7640	0	M2	1A2A	038	0000	130,000	130,000
	043	1	P	RPL CONDENSATE LNS,CMP JOHNSON	2	000000	822	7720	0	M2	1A2C	028	0000	660,000	660,000
	044	1	P	RPL UG CONDENSATE LNS, GEIGER	2	000000	822	7720	0	M2	1A2C	045	0000	302,000	302,000

P LEJEUNE 67001

SUBLINE	LINEY NMBRR	ID	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PSRU1BOMRIT L	FSUUNBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED
0	001	1	P	EXTERIOR RPRS, 1 BLDG	1	001736	125	75A0	0	M1	1B2B	000	0000		$1,000	$1,000
	002	1	P	STRUC ELEC RPRS,PNT,2 BLDGS	1	0TC751	131	71K0	0	M1	1B1I	000	0000		11,000	11,000
	003	1	P	RPR/PNT 3 BLDGS	1	0TC816	143	71M0	0	M1	1B2B	000	0000		15,000	15,000
	004	1	P	RPR/PNT/REROOF 32 BLDGS	1	000531	171	7110	0	M1	1B1A	000	0000		179,000	179,000
	005	1	P	RPR/PNT 3 BLDGS	1	00SK4A	179	7570	0	M1	1B2B	000	0000		1,000	1,000
	006	1	P	RPR/PNT/REROOF 2 BLDGS	1	000900	213	71V0	0	M1	1B2B	000	0000		31,000	31,000
	007	1	P	RPR/PNT/REROOF 10 BLDGS	1	000902	214	7120	0	M1	1B2B	000	0000		81,000	81,000
	008	1	P	RPR/PNT 2 BLDGS	1	000414	217	7120	0	M1	1B2B	000	0000		12,000	12,000
	009	1	P	RPR/PNT 8 BLDGS	1	000702	219	7120	0	M1	1B2B	000	0000		27,000	27,000
	010	1	P	RPR/PNT 6 BLDGS	1	0SRR21	421	71N0	0	M1	1B1I	000	0000		5,000	5,000
	011	1	P	RPR/PNT 1 BLDG	1	001300	431	71P0	0	M1	1B2B	000	0000		10,000	10,000
	012	1	P	RPR/PNT 65 BLDGS	1	000056	441	7140	0	M1	1B1D	000	0000		136,000	136,000
	013	1	P	STRUC ELEC,MECH RPRS,PNT 1 BLDG	1	000065	510	7150	0	M1	1B1E	000	0000		22,000	22,000
	014	1	P	RPR/PNT/REROOF 20 BLDGS	1	00M215	610	7160	0	M1	1B1F	000	0000		85,000	85,000
	015	1	P	RPR/PNT/REROOF 43 BLDGS	1	000228	721	7170	0	M1	1B1G	000	0000		198,000	198,000
	016	1	P	MECH RPRS, 1 BLDG	1	0BA103	722	7180	0	M1	1B1G	000	0000		18,000	18,000
	017	1	P	RPR/PNT/REROOF 23 BLDGS	1	00M207	723	7190	0	M1	1B1G	000	0000		269,000	269,000
	018	1	P	RPR/PNT 1 BLDG	1	002603	724	71A0	0	M1	1B1G	000	0000		7,000	7,000
	019	1	P	RPR/PNT/REROOF 12 BLDGS	1	000037	730	71J0	0	M1	1B1H	000	0000		3,000	3,000
	020	1	P	RPR/PNT/REROOF 30 BLDGS	1	000019	740	71J0	0	M1	1B1H	000	0000		247,000	247,000
	021	1	P	RPR/PNT 6 BLDGS	1	051923	750	75G0	0	M1	1B2B	000	0000		112,000	112,000
	022	1	P	PAINT 1 BLDG	1	0BB216	811	7610	0	M1	1A1A	000	0000		1,000	1,000
	023	1	P	RPR/PNT 2 BLDGS	1	0BA106	821	7640	0	M1	1A2A	000	0000		1,000	1,000
	024	1	P	RPR/PNT/REROOF 3 BLDGS	1	000085	832	7760	0	M1	1A40	000	0000		4,000	4,000
	025	1	P	RPR/PNT 1 BLDG	1	0M101A	833	75H0	0	M1	1B2B	000	0000		1,000	1,000
	026	1	P	RPR/PNT/REROOF 9 BLDGS	1	000020	841	7650	0	M1	1A30	000	0000		19,000	19,000
	027	1	P	RPL WTR FILTER,VALVES,PIPING	2	000236	179	7570	0	M2	1B2B	028	0000		175,000	175,000
	028	1	P	RPL WTR FILTER,VALVES,PIPING	2	000540	179	7570	0	M2	1B2B	028	0000		175,000	175,000
	029	1	P	RPL WTR FILTER,VALVES,PIPING	2	00M139	179	7570	0	M2	1B2B	028	0000		175,000	175,000
	030	1	P	RPL ELEC TRANS,WIRE,SWTCH GEAR	2	001300	431	71P0	0	M2	1B2B	100	0000		185,000	185,000
	031	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC304	721	7170	0	M2	1B1G	019	0000		90,000	90,000
	032	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC305	721	7170	0	M2	1B1G	019	0000		90,000	90,000
	033	1	P	RPL BLT-IN WL LCKRS,HD PRTITIONS	2	0FC306	721	7170	0	M2	1B1G	019	0000		90,000	90,000
	034	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC309	721	7170	0	M2	1B1G	019	0000		90,000	90,000
	035	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]

P LEJEUNE-67001

SUBLINE	LINE NMBR	YR ID	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PSRUIBOMRIT L	FSUUNBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED
0	045	1	P	RPL DIGESTER COVER	2	00S716	831	7670	0	M2	1A40	028	0000		$120,000	$120,000
	046	1	P	RPL DIGESTER COVER	2	00S717	831	7670	0	M2	1A40	028	0000		120,000	120,000
	047	1	P	RPL DIGESTER COVER	2	00S718	831	7670	0	M2	1A40	028	0000		120,000	120,000
	048	1	P	RPL COMMINUTOR/EQUIP/TNKS 4&5	2	00S719	831	7670	0	M2	1A40	045	0000		60,000	60,000
	049	1	P	RPL BLR & DIGESTER HTG COIL	2	00TT35	831	7670	0	M2	1A40	075	0000		60,000	60,000
	050	1	P	RPL FLOW METERS & RECORDERS	2	00RR85	841	7650	0	M2	1A30	038	0000		50,000	50,000
	051	1	P	RPL TOP ON WTR RESERVOIR	2	0STT39	841	7650	0	M2	1A30	030	0000		100,000	100,000
	052	1	P	RPL 3 WTR WELLS,612,626,TT30	2	000612	841	7650	0	M2	1A30	030	0000		200,000	200,000
	053	1	P	RPL WTR SOFTENERS & FILTERS	2	0BB190	841	7650	0	M2	1A30	030	0000		185,000	185,000
	054	1	P	RPL FILTER CNTRL VALVES & EQUIP	2	000020	841	7650	0	M2	1A30	075	0000		145,000	145,000
	055	1	P	RPR/REPAVE STS IN TP AREA	2	000000	851	7310	0	M2	1B3A	042	0000		118,000	118,000
	056	1	P	RPR/REPAVE PARK TT SHOP CNTR	2	000000	852	7350	0	M2	1B3C	014	0000		190,000	190,000
	057	1	P	RPR RR TRACK #3	2	000000	860	7510	0	M2	1B50	100	0000		397,000	397,000
	058	1	P	RPR RR WYE TO SF ROAD	2	000000	860	7510	0	M2	1B50	100	0000		681,000	681,000
	059	1	P	RPR RR INDUSTRIAL AREA	2	000000	860	7510	0	M2	1B50	100	0000		174,000	174,000
	060	1	P	RPR RR WHSE AREA	2	000000	860	7510	0	M2	1B50	100	0000		79,000	79,000
	061	1	P	RPR RR WYE TO HAVELOCK	2	000000	860	7510	0	M2	1B50	100	0000		1,000,000	1,000,000
	062	1	P	RPRS TO NOS. 1&2 PRECIPITATORS	2	001700	821	7640	0	M2	1A2A	060	0000		200,000	200,000
	063	1	P	RPL COMMINUTORS & CHANNELS	2	0TC563	831	7670	0	M2	1A40	080	0000		52,000	52,000

0	001	1	P	EXTERIOR RPRS, 1 BLDG	1	001736	125	75A0	0	M1	1B2B	000	0000	F	$1,000	~~$1,000~~
	002	1	P	STRUC ELEC RPRS,PNT 2 BLDGS	1	0TC751	131	71K0	01	M1	1B1I	000	0000	C	11,000	~~11,000~~ 3000
	003	1	P	RPR/PNT 23 BLDGS	1	0TC816	143	71M0	01	M1	1B2B	000	0000	C	15,000	~~15,000~~ 14,000
	004	1	P	RPR/PNT/REROOF/722 BLDGS	1	000531	171	7110	01	M1	1B1A	000	0000	C	179,000	~~179,000~~ 86,000
	005	1	P	RPR/PNT 3 BLDGS	1	00SK4A	179	7570	0	M1	1B2B	000	0000	F	1,000	~~1,000~~
	006	1	P	RPR/PNT/REROOF 2 BLDGS	1	000900	213	71V0	0	M1	1B2B	000	0000	C	31,000	~~31,000~~ 29,000
	007	1	P	RPR/PNT/REROOF 810 BLDGS	1	000902	214	7120	0	M1	1B2B	000	0000	C	81,000	~~81,000~~ 75,000
	008	1	P	RPR/PNT 2 BLDGS	1	000414	217	7120	0	M1	1B2B	000	0000	C	12,000	12,000
	009	1	P	RPR/PNT 18 BLDGS	1	000702	219	7120	0	M1	1B2B	000	0000	C	27,000	~~27,000~~ 11,000
	010	1	P	RPR/PNT 26 BLDGS	1	0SRR21	421	71N0	0	M1	1B1I	000	0000	C	5,000	~~5,000~~ 1,000
	011	1	P	RPR/PNT 1 BLDG	1	001300	431	71P0	0	M1	1B2B	000	0000	F	10,000	~~10,000~~
	012	1	P	RPR/PNT 1465 BLDGS	1	000056	441	7140	0	M1	1B1D	000	0000	C	136,000	~~136,000~~ 69,000
	013	1	P	STRUC ELEC,MECH RPRS,PNT 1 BLDG	1	000065	510	7150	0	M1	1B1E	000	0000	C	22,000	~~22,000~~ 17,000
	014	1	P	RPR/PNT/REROOF 520 BLDGS	1	00M215	610	7160	0	M1	1B1F	000	0000	C	85,000	~~85,000~~ 21,000
	015	1	P	RPR/PNT/REROOF 443 BLDGS	1	000228	721	7170	0	M1	1B1G	000	0000	C	198,000	~~198,000~~ 18,000
	016	1	P	MECH RPRS, 1 BLDG	1	0BA103	722	7180	0	M1	1B1G	000	0000	F	18,000	~~18,000~~
	017	1	P	RPR/PNT/REROOF 823 BLDGS	1	00M207	723	7190	0	M1	1B1G	000	0000	C	269,000	~~269,000~~ 217,000
	018	1	P	RPR/PNT 2 BLDG	1	002603	724	71A0	0	M1	1B1G	000	0000	C	7,000	~~7,000~~ 4,000
	019	1	P	RPR/PNT/REROOF 112 BLDGS	1	000037	730	71J0	0	M1	1B1H	000	0000	C	3,000	~~3,000~~ 1,000
	020	1	P	RPR/PNT/REROOF 530 BLDGS	1	000019	740	71J0	0	M1	1B1H	000	0000	C	247,000	~~247,000~~ 18,000
	021	1	P	RPR/PNT 26 BLDGS	1	051923	750	75G0	0	M1	1B2B	000	0000	C	112,000	~~112,000~~ 41,000
	022	1	P	PAINT 1 BLDG	1	0BB216	811	7610	0	M1	1A1A	000	0000	F	1,000	~~1,000~~
	023	1	P	RPR/PNT 2 BLDGS	1	0BA106	821	7640	0	M1	1A2A	000	0000	F	1,000	~~1,000~~
	024	1	P	RPR/PNT/REROOF 23 BLDGS	1	000085	832	7760	0	M1	1A40	000	0000	C	4,000	~~4,000~~ 3,000
	025	1	P	RPR/PNT 1 BLDG	1	0M101A	833	75H0	0	M1	1B2B	000	0000	C	1,000	1,000
	026	1	P	RPR/PNT/REROOF 9 BLDGS	1	000020	841	7650	0	M1	1A30	000	0000	F	19,000	~~19,000~~
	027	1	P	RPL WTR FILTER,VALVES,PIPING	2	000236	179	7570	0	M2	1B2B	028	0000 301	C	175,000	222,~~175~~,000 ✓
	028	1	P	RPL WTR FILTER,VALVES,PIPING	2	000540	179	7570	0	M2	1B2B	028	0000 301	C	175,000	222,~~175~~,000 ✓
	029	1	P	RPL WTR FILTER,VALVES,PIPING	2	00M139	179	7570	0	M2	1B2B	028	0000 301	C	175,000	222,~~175~~,000 ✓
	030	1	P	RPL ELEC TRANS,WIRE,SWTCH GEAR	2	001300	431	71P0	0	M2	1B2B	100	0000 302	C	185,000	209,~~185~~,000 ✓
	031	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC304	721	7170	0	M2	1B1G	019	0000 321	C	90,000	103,~~90~~,000 ✓
	032	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC305	721	7170	0	M2	1B1G	019	0000 321	C	90,000	103,~~90~~,000 ✓
	033	1	P	RPL BLT-IN WL LCKRS,HD PRTITIONS	2	0FC306	721	7170	0	M2	1B1G	019	0000 321	C	90,000	103,~~90~~,000 ✓
	034	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC309	721	7170	0	M2	1B1G	019	0000 321	C	90,000	103,~~90~~,000 ✓
	035	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC310	721	7170	0	M2	1B1G	019	0000 321	C	90,000	103,~~90~~,000 ✓
	036	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC311	721	7170	0	M2	1B1G	019	0000 321	C	90,000	103,~~90~~,000 ✓
	037	1	P	RPL DAMAGED PIER	2	SBA142	740	71J0	0	M2	1B1H	008	0000 319	C	196,000	196,000
	038	1	P	REROOF TT SHOP CNTR	2	TT2455	740	71J0	0	M2	1B1H	017	0000 320	C	191,000	191,000
	039	1	P	RPL WTR FILTER,VALVES,PIPING	2	00S263	750	75G0	0	M2	1B2B	028	0000 301	C	175,000	221,~~175~~,000 ✓
	040	1	P	RPL DEAERATOR TANK	2	00M625	821	7640	0	M2	1A2A	045	0000 303	C	50,000	87,~~50~~,000 ✓
	041	1	P	RPL BURNER,RETUBE BLR #73	2	00M625	821	7640	0	M2	1A2A	038	0000 304	C	130,000	92,~~130~~,000 ✓
	042	1	P	RPL BURNER,RETUBE BLR #74	2	00M625	821	7640	0	M2	1A2A	038	0000 304	C	130,000	92,~~130~~,000 ✓
	043	1	P	RPL CONDENSATE LNS,CMP JOHNSON	2	000000	822	7720	0	M2	1A2C	028	0000 305	C	660,000	427,~~660~~,000 ✓
	044	1	P	RPL UG CONDENSATE LNS, GEIGER	2	000000	822	7720	0	M2	1A2C	045	0000 306	C	302,000	1,000,~~302~~,000 ✓

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CP LEJEUNE 67001

SUBLINE	LINEY NMBRR	ID	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PSRUIBOMRIT	FSUUNBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED
0	001	1	P	EXTERIOR RPRS, 1 BLDG	1	001736	125	75A0	0	M1	1B2B	000	0000		$1,000	$1,000
	002	1	P	STRUC ELEC RPRS,PNT,2 BLDGS	1	0TC751	131	71K0	0	M1	1B1I	000	0000		11,000	11,000
	003	1	P	RPR/PNT 3 BLDGS	1	0TC816	143	71M0	0	M1	1B2B	000	0000		15,000	15,000
	004	1	P	RPR/PNT/REROOF 32 BLDGS	1	000531	171	7110	0	M1	1B1A	000	0000		179,000	179,000
	005	1	P	RPR/PNT 3 BLDGS	1	00SK4A	179	7570	0	M1	1B2B	000	0000		1,000	1,000
	006	1	P	RPR/PNT/REROOF 2 BLDGS	1	000900	213	71V0	0	M1	1B2B	000	0000		31,000	31,000
	007	1	P	RPR/PNT/REROOF 10 BLDGS	1	000902	214	7120	0	M1	1B2B	000	0000		81,000	81,000
	008	1	P	RPR/PNT 2 BLDGS	1	000414	217	7120	0	M1	1B2B	000	0000		12,000	12,000
	009	1	P	RPR/PNT 8 BLDGS	1	000702	219	7120	0	M1	1B2B	000	0000		27,000	27,000
	010	1	P	RPR/PNT 6 BLDGS	1	0SRR21	421	71N0	0	M1	1B1I	000	0000		5,000	5,000
	011	1	P	RPR/PNT 1 BLDG	1	001300	431	71P0	0	M1	1B2B	000	0000		10,000	10,000
	012	1	P	RPR/PNT 65 BLDGS	1	000056	441	7140	0	M1	1B1D	000	0000		136,000	136,000
	013	1	P	STRUC ELEC,MECH RPRS,PNT 1 BLDG	1	000065	510	7150	0	M1	1B1E	000	0000		22,000	22,000
	014	1	P	RPR/PNT/REROOF 20 BLDGS	1	00M215	610	7160	0	M1	1B1F	000	0000		85,000	85,000
	015	1	P	RPR/PNT/REROOF 43 BLDGS	1	000228	721	7170	0	M1	1B1G	000	0000		198,000	198,000
	016	1	P	MECH RPRS, 1 BLDG	1	0BA103	722	7180	0	M1	1B1G	000	0000		18,000	18,000
	017	1	P	RPR/PNT/REROOF 23 BLDGS	1	00M207	723	7190	0	M1	1B1G	000	0000		269,000	269,000
	018	1	P	RPR/PNT 1 BLDG	1	002603	724	71A0	0	M1	1B1G	000	0000		7,000	7,000
	019	1	P	RPR/PNT/REROOF 12 BLDGS	1	000037	730	71J0	0	M1	1B1H	000	0000		3,000	3,000
	020	1	P	RPR/PNT/REROOF 30 BLDGS	1	000019	740	71J0	0	M1	1B1H	000	0000		247,000	247,000
	021	1	P	RPR/PNT 6 BLDGS	1	051923	750	75G0	0	M1	1B2B	000	0000		112,000	112,000
	022	1	P	PAINT 1 BLDG	1	0BB216	811	7610	0	M1	1A1A	000	0000		1,000	1,000
	023	1	P	RPR/PNT 2 BLDGS	1	0BA106	821	7640	0	M1	1A2A	000	0000		1,000	1,000
	024	1	P	RPR/PNT/REROOF 3 BLDGS	1	000085	832	7760	0	M1	1A40	000	0000		4,000	4,000
	025	1	P	RPR/PNT 1 BLDG	1	0M101A	833	75H0	0	M1	1B2B	000	0000		1,000	1,000
	026	1	P	RPR/PNT/REROOF 9 BLDGS	1	000020	841	7650	0	M1	1A30	000	0000		19,000	19,000
	027	1	P	RPL WTR FILTER,VALVES,PIPING	2	000236	179	7570	0	M2	1B2B	028	0000		175,000	175,000
	028	1	P	RPL WTR FILTER,VALVES,PIPING	2	000540	179	7570	0	M2	1B2B	028	0000		175,000	175,000
	029	1	P	RPL WTR FILTER,VALVES,PIPING	2	00M139	179	7570	0	M2	1B2B	028	0000		175,000	175,000
	030	1	P	RPL ELEC TRANS,WIRE,SWTCH GEAR	2	001300	431	71P0	0	M2	1B2B	100	0000		185,000	185,000
	031	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC304	721	7170	0	M2	1B1G	019	0000		90,000	90,000
	032	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC305	721	7170	0	M2	1B1G	019	0000		90,000	90,000
	033	1	P	RPL BLT-IN WL LCKRS,HD PRTITIONS	2	0FC306	721	7170	0	M2	1B1G	019	0000		90,000	90,000
	034	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC309	721	7170	0	M2	1B1G	019	0000		90,000	90,000

LEJEUNE 67001

SUBLINE	LINEY NMBRR	ID	CONSTYPE	WORK DESCRIPTION	DEFCODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PSRUIBOMRIT L	FSUUNBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED
0	045	1	P	RPL DIGESTER COVER	2	00S716	831	7670	0	M2	1A40	028	0000	307 C	$120,000	172.$~~120~~,000
	046	1	P	RPL DIGESTER COVER	2	00S717	831	7670	0	M2	1A40	028	0000	307 C	120,000	172.~~120~~,000
	047	1	P	RPL DIGESTER COVER	2	00S718	831	7670	0	M2	1A40	028	0000	307 C	120,000	172.~~120~~,000
	048	1	P	RPL COMMINUTOR/EQUIP/TNKS 4&5	2	00S719	831	7670	0	M2	1A40	045	0000	308 C	60,000	74.~~60~~,000
	049	1	P	RPL BLR & DIGESTER HTG COIL	2	00TT35	831	7670	0	M2	1A40	075	0000	309 C	60,000	65.~~60~~,000
	050	1	P	RPL FLOW METERS & RECORDERS	2	00RR85	841	7650	0	M2	1A30	038	0000	D	50,000	~~50,000~~
	051	1	P	RPL TOP ON WTR RESERVOIR	2	0STT39	841	7650	0	M2	1A30	030	0000	310 C	100,000	70.~~100~~,000
	052	1	P	RPL 3 WTR WELLS,612,626,TT30	2	000612	841	7650	0	M2	1A30	030	0000	311 C	200,000	220.~~200~~,000
	053	1	P	RPL WTR SOFTENERS & FILTERS	2	0BB190	841	7650	0	M2	1A30	030	0000	312 C	185,000	387.~~185~~,000
	054	1	P	RPL FILTER CNTRL VALVES & EQUIP	2	000020	841	7650	0	M2	1A30	075	0000	313 C	145,000	311.~~145~~,000
	055	1	P	RPR/REPAVE STS IN TP AREA	2	000000	851	7310	0	M2	1B3A	042	0000	314 C	118,000	100.~~118~~,000
	056	1	P	RPR/REPAVE PARK TT SHOP CNTR	2	000000	852	7350	0	M2	1B3C	014	0000	319 C	190,000	322.~~190~~,000
	057	1	P	RPR RR TRACK #3	2	000000	860	7510	0	M2	1B50	100	0000	315 C	397,000	616.~~397~~,000
	058	1	P	RPR RR WYE TO SF ROAD	2	000000	860	7510	0	M2	1B50	100	0000	315 C	681,000	881.~~681~~,000
	059	1	P	RPR RR INDUSTRIAL AREA	2	000000	860	7510	0	M2	1B50	100	0000	315 C	174,000	474.~~174~~,000
	060	1	P	RPR RR WHSE AREA	2	000000	860	7510	0	M2	1B50	100	0000	315 C	79,000	279.~~79~~,000
	061	1	P	RPR RR WYE TO HAVELOCK	2	000000	860	7510	0	M2	1B50	100	0000	315 C	1,000,000	1,600.~~1,000~~,000
	062	1	P	RPRS TO NOS. 1&2 PRECIPITATORS	2	001700	821	7640	0	M2	1A2A	060	0000	316 C	200,000	226.~~200~~,000
	063	1	P	RPL COMMINUTORS & CHANNELS	2	0TC563	831	7670	0	M2	1A40	080	0000	D	52,000	~~52,000~~

CAll LFF-2

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Tank

WORK COPY

THE UNIQUE No.

SUBLINE	LINE NMBR	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILITY NUMBER	CAT CDE	COST ACCT CODE	PSRUIBOMRTL	FSUUNBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED
															ANNOTATE IN WHOLE THOUSANDS ..... IGNORE ZEROS
	0010	P	L001 REP 1 BLD	1	00SA21	122	75U0	1	MI	1B2B			F	$1,000	$~~1,000~~
	002	P	L002 REP PNT 2 BLD	1	001002	123	7520	8	MI	1B2B			C	2,000	1. ~~2,000~~
	003	P	L003 REROOF REP PNT 2 BLD	1	001004	125	75A0	8	MI	1B2B			C	1,000	2. ~~1,000~~
	004	P	L004 REP 1 BLD	1	0TC362	126	7520	2	MI	1B2B			C	5,000	11. ~~5,000~~
	005	P	L005 REP PNT BLD	1	000026	131	71K0	5	MI	1B1I			C	27,000	35. ~~27,000~~
	006	P	PNT 1 BLD	1	000599	132	7530	0	MI	1B1I			F	1,000	~~1,000~~
	007	P	L006 REROOF REP 1 BLD	1	000054	141	71L0	3	MI	1B2B			C	30,000	17. ~~30,000~~
	008	P	L007 REROOF REP PNT182~~22~~ BLD	1	000126	143	71M0	8	MI	1B2B			C	52,000	49. ~~52,000~~
	009	P	L008 REROOF REP PNT 65 BLD	1	000222	171	7110	6	MI	1B1A			C	182,000	239. ~~182,000~~
	010	P	L009 REROOF REP PNT 45 BLD	1	000236	179	7570	6	MI	1B2B			C	91,000	141. ~~91,000~~
	011	P	L010 PNT 1 BLD	1	0FC260	211	71U0	1	MI	1B1B			C	1,000	1,000
	012	P	L011 REROOF REP PNT 2 BLD	1	0000A2	213	71V0	4	MI	1B2B			C	28,000	19. ~~28,000~~
	013	P	L012 REROOF REP PNT69~~14~~ BLD	1	000739	214	7120	5	MI	1B2B			C	346,000	387. ~~346,000~~
	014	P	L013 REP 1 BLD	1	001780	215	7120	2	MI	1B2B			F	1,000	~~1,000~~
	015	P	L015 REP PNT14~~15~~ BLD	1	000134	217	7120	9	MI	1B2B			C	98,000	104. ~~98,000~~
	016	P	L016 REROOF REP PNT3~~14~~ BLD	1	000902	218	7120	3	MI	1B2B			C	81,000	20. ~~81,000~~
	017	P	L017 REROOF REP PNT122~~23~~ BLD	1	000042	219	7120	9	MI	1B2B			C	46,000	54. ~~46,000~~
	018	P	L018 REP PNT2~~8~~ BLD	1	000080	229	7120	6	MI	1B2B			C	2,000	3. ~~2,000~~
	019	P	L019 REP PNT REROOF 1 BLD	1	000813	310	7130	9	MI	1B1C			F	2,000	~~2,000~~
	020	P	L020 REROOF REP PNT124~~41~~ BLD	1	00FAD6	421	71N0	9	MI	1B1I			C	51,000	37. ~~51,000~~
	021	P	L021 REROOF/RPR/PAINT111~~109~~ BLDGS	1	000011	441	7140	7	MI	1B1D			C	664,000	874. ~~664,000~~
	022	P	L0022 REP 3 BLD	1	000036	530	7150	6	MI	1B1E			F	13,000	~~13,000~~
	023	P	ELEC REP 1 BLD	1	000460	540	7150	0	MI	1B1E			F	1,000	~~1,000~~
	024	P	L023 REROOF REP PNT 11 BLD	1	000015	550	7150	9	MI	1B1E			C	54,000	60. ~~54,000~~
	025	P	L024 REP PNT101~~103~~ BLD	1	000001	610	7160	5	MI	1B1F			C	454,000	462. ~~454,000~~
	026	P	L025 REP PNT 4 BLD	1	005355	690	75D0	1	MI	1B2B			F	1,000	~~1,000~~
	027	P	L026 REROOF PNT135~~137~~ BLD	1	000006	721	7170	3	MI	1B1G			C	1,555,000	1647. ~~1,555,000~~
	028	P	L027 REP PNT REROOF15~~15~~ BLD	1	000009	722	7180	6	MI	1B1G			C	88,000	334. ~~88,000~~
	029	P	L028 REROOF REP PNT142~~44~~ BLD	1	000030	723	7190	5	MI	1B1G			C	75,000	352. ~~75,000~~
	030	P	L029 REROOF REP PNT 16 BLD	1	002602	724	71A0	7	MI	1B1G			C	79,000	226. ~~79,000~~
	031	P	L030 REROOF REP PNT141~~42~~ BLD	1	000423	730	71J0	7	MI	1B1H			C	79,000	148. ~~79,000~~
	032	P	L031 REROOF REP PNT110~~115~~ BLD	1	000004	740	71J0	7	MI	1B1H			C	512,000	584. ~~512,000~~
	033	P	L032 REROOF REP PNT116~~15~~ BLD	1	000199	750	7590	5	MI	1B2B			C	33,000	27. ~~33,000~~
	034	P	L033 REROOF REP PNT3~~8~~ BLD	1	000353	811	7510	3	MI	1A1A			C	5,000	6. ~~5,000~~
	035	P	L034 REP PNT 1 BLD	1	000884	812	7710	5	MI	1A1B			F	1,000	1,000
	036	P	L035 REROOF REP PNT10~~14~~ BLD	1	000772	821	7540	9	MI	1A2A			C	71,000	7[illegible] ~~71,000~~
	0370	P	L036 REROOF 1 BLD	1	0B4237	822	7720	1	MI	1A2C			F	1,000	~~1,000~~

CP LEJEUNE 67001

SUBLINE	LINE NMBR	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILITY NUMBER	CAT CDE	COST ACCT CODE	PS RUB OMRT L	FS UUNB CFUNC	PB27 LINE NMBR	VR AALT IIDN TGD	PROJ NMBR	PC OOSD TE	COST (EXPANDED)	COST COUNTED
	0380	P	L037 REROOF REP PNT 6 BLD	1	000803	823	7680	3	M1	1A60			C	$4,000	$4,000
	039	P	L038 REROOF REP PNT12 ~~15~~ BLD	1	000022	831	7670	8	M1	1A40			C	22,000	18. ~~22,000~~
	040	P	L039 REROOF REP PNT5 ~~9~~ BLD	1	000680	832	7760	8	M1	1A40			C	7,000	5. ~~7,000~~
	041	P	L040 REROOF REP PNT1 ~~8~~ BLD	1	00M256	833	75H0	3	M1	1B2B			C	2,000	1. ~~2,000~~
	042	P	L041 REROOF REP PNT42 ~~45~~ BLD	1	000033	841	7650	9	M1	1A30			C	71,000	27. ~~71,000~~
	043	P	L042 REROOF REP PNT7 ~~8~~ BLD	1	000741	842	7730	6	M1	1A30			C	2,000	2,000
	044	P	L043 REP PNT 12 BLD	1	00S750	851	7310	3	M1	1B3A			C	27,000	27,000
	045	P	L000 REP PNT 2 BLD	1	00S455	852	7350	0	M1	1B3C			C	1,000	1,000 FY-8 M-1
	046	P	L000 REROOF PNT 2 BLD	1	0S1048	872	75L0	0	M1	1B2B			C	3,000	3,000 SUBTOTAL
	047	P	L044 REROOF RPR PNT5 ~~8~~ BLD	1	001414	890	76E0	2	M1	1A60			C	5,000	5,000 $6,010,000.
✓	048	P	RPR POL FACILITIES	2		123	7520	0	M2	1B2B	075		C	539,000	466. ~~539,000~~
	049	P	L046 RPL AERIAL CABLE 216	2		135	7540	1	M2	1B2B	000	0106	F	101,000	~~101,000~~
	050	P	L000 RPR STREAM CROSS TANKTRAILS	2	000000	179	7570	0	M2	1B2B	075		C	730,000	644. ~~730,000~~
	051	P	L048 STUC MECH ELEC RPR BLD 1300	2	001300	431	71P0	4	M2	1B2B	000	0029	F	106,000	~~106,000~~
	053	P	LOP1 REROOF BLD 1500	2	001500	730	71J0	1	M2	1B1H	000	0115	C	122,000	122,000
	054	P	LOP5 RPL GYM FLOOR BLD 115	2	000115	740	71J0	1	M2	1B1H	000	0117	F	36,000	~~36,000~~
	055	P	LOP6 RPL GYM FLOOR BLD 300	2	000300	740	71J0	1	M2	1B1H	000	0118	F	36,000	~~36,000~~
	056	P	LOP7 RPL GYM FLOOR BLD 401	2	000401	740	71J0	1	M2	1B1H	000	0119	F	36,000	~~36,000~~
	057	P	LOP8 RPL GYM FLOOR BLD 500	2	000500	740	71J0	1	M2	1B1H	000	0120	F	36,000	~~36,000~~
	058	P	LOP9 RPL GYM FLOOR BLD BB2	2	000BB2	740	71J0	1	M2	1B1H	000	0121	F	36,000	~~36,000~~
	059	P	LP10 RPL GYM FLOOR BLD RR8	2	000RR8	740	71J0	1	M2	1B1H	000	0122	F	36,000	~~36,000~~
	060	P	L000 STUL REP REROOF BLD 751	2	000751	740	71J0	0	M2	1B1H	056		C	71,000	101. ~~71,000~~
	061	P	L000 REP TO MARINA	2	000031	740	71J0	0	M2	1B1H	028		C	84,000	102. ~~84,000~~
	062	P	L000 REP TO THEATER BLD TC 900	2	0TC900	740	71J0	0	M2	1B1H	019		C	55,000	64. ~~55,000~~
	063	P	L000 REP TO BLD 1006	2	001006	740	71J0	0	M2	1B1H	019		C	91,000	198. ~~91,000~~
	064	P	L000 RPL VALVES BLD 1700	2	001700	821	7640	0	M2	1A2A	056		C	90,000	69. ~~90,000~~
	065	P	L000 RPL BOILER # 55 BLD BB9	2	000BB9	821	7640	0	M2	1A2A	060		C	200,000	225. ~~200,000~~
	066	P	L000 RPL BOILER # 46 RR 15	2	00RR15	821	7640	0	M2	1A2A	056		C	200,000	225. ~~200,000~~
	067	P	L000 RPL BOILER # 47 RR 15	2	00RR15	821	7640	0	M2	1A2A	056		C	200,000	225. ~~200,000~~
	068	P	L000 RPL BOILER # 10 BLD 2615	2	002615	821	7640	0	M2	1A2A	056		C	200,000	225. ~~200,000~~
	069	P	L055 RPL ELEC SUC TRANS BLD 1700	2	001700	821	7640	0	M2	1A2A	000	0008	F	530,000	~~530,000~~
	070	P	LOP4 RPL CASINGS BLD5&1700	2	001700	821	7640	0	M2	1A2A	000	0105	C	53,000	53,000
	071	P	L058 RPL BOILER # 9 BLD 2615	2	002615	821	7640	0	M2	1A2A	000	0012	F	116,000	~~116,000~~
	072	P	L060 RPL BURNER EYES&CASINGS	2	001700	821	7640	0	M2	1A2A	000	0101	C	120,000	349. ~~120,000~~
	073	P	L061 REP REROOF BLD G650	2	00G650	821	7640	0	M2	1A2A	000	0102	C	63,000	63,000
	074	P	L062 RPL CONDENSATE TANK BD 1703	2	001703	821	7640	0	M2	1A2A	[illegible]00	0107	F	167,000	~~167,000~~
	075[illegible]	P	L066 RPL COND LINES IND [illegible]EA	2		[illegible]	7720	0	M2	1A[illegible]C	[illegible]00	0017	C	[illegible]	128. ~~[illegible]~~

SUBLINE	LINE NMBR	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILITY NUMBER	CAT CDE	COST ACCT CODE	PS RUIBOMRIT L	FS UUNBCFUNC	PB27 LINE NMBR	VR AALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED	
	0760	P L067	REINSUL STM LINES IND AREA	2		822	7720	0	M2	1A2C	000	0108	C	$111,000	200. ~~$111,000~~	
	077	P L068	RPL COND LINES CMP JOHNSON	2		822	7720	0	M2	1A2C	000	0028	F	175,000	~~175,000~~	
	078	P L069	RPL COND LINE MH 159TO MHS11	2		822	7720	0	M2	1A2C	000	0011	C	500,000	577. ~~500,000~~	
	079	P L070	RPL COND LINE MHS11 TO 1700	2		822	7720	0	M2	1A2C	000	0016	C	205,000	286. ~~205,000~~	
	080	P L071	RPL STM COND LINE RIFLE RNG	2		822	7720	0	M2	1A2C	000	0010	C	234,000	267. ~~234,000~~	
	081	P L072	RPL COMMINUTOR BLD 22	2	000022	831	7670	0	M2	1A40	000	0109	D	33,000	~~33,000~~	
	082	P L000	RPL MECH EQPT TNKS BLD22 TT35	2	000022	831	7670	0	M2	1A40	075		C	120,000	206. ~~120,000~~	
	083	P L000	RPL LIFT STATION BLD TT35	2	00TT35	831	7670	0	M2	1A40	056		C	115,000	123. ~~115,000~~	
	084	P L000	RPL CHLORINE CONT CHMR BD683	2	000683	831	7670	0	M2	1A40	000		C	50,000	325. ~~50,000~~	
	085	P L073	RPL LIME MIX EQPT BLD TT 38	2	00TT38	841	7650	0	M2	1A30	000	0110	C	226,000	226,000	
	086	P L077	RPL WATER WELLS EIGHT	2	000611	841	7650	0	M2	1A30	000	0103	C	640,000	640,000	
	087	P L000	RPL SPIRACTORS&PIPING BLD20	2	000020	841	7650	0	M2	1A30	023		C	400,000	481. ~~400,000~~	
	088	P L000	RPL WATER WELLS FOUR	2		841	7650	0	M2	1A30	056		C	200,000	385. ~~200,000~~	
	089	P L000	RPR WATER FILTERS EQTBD RR85	2	00RR85	841	7650	0	M2	1A30	045		C	115,000	246. ~~115,000~~	
	090	P L085	RPR SIDEWALKS BASEWIDE	2		851	7310	0	M2	1B3A	000	0111	F	199,000	~~199,000~~	
	091	P L000	RPR DR WAYS DINING FAC	2		851	7310	0	M2	1B3A	028		C	135,000	114. ~~135,000~~	
	092	P L000	RPR SIDEWALKS CAMP GEIGER	2		851	7310	0	M2	1B3A	014		C	164,000	132. ~~164,000~~	
	093	P L086	RPR PARKING AREA VARIOUS LC	2		851	7310	0	M2	1B3A	000	0112	C	820,000	820,000	FY-80 M-2
	094	P L088	RPR SECURITY FENCE BASEWIDE	2		872	75L0	5	M2	1B2B	000	0114	C	292,000	292,000	SUBTOTAL
	095	P L057	RPL STM FLOW RECORDERS 1700	2	001700	821	7640	2	M2	1A2A	000	0015	F	51,000	~~51,000~~	~~$9,600,000.~~
	096	P L089	DEMOLITION 2 BLDS	3	00SL27	111	7320	1	M1	1B3B			C	1,000	1,000	$9,789,000.
	097	P L091	DEMOLITION 1 BLD	3	00RR70	171	7110	1	M1	1B1A			C	1,000	1,000	
	098	P L092	DEMOLITION 20 BLDS	3	0S0616	179	7570	1	M1	1B2B			C	8,000	8,000	
	099	P L093	DEMOLITION 2 BLDS	3	0SGP16	214	7120	1	M1	1B2B			C	2,000	2,000	
	100	P L095	DEMOLITION 1 BLD	3	0TC365	219	7120	1	M1	1B2B			C	1,000	1,000	
	101	P L096	DEMOLITION 5 BLDS	3	001843	441	7140	1	M1	1B1D			C	6,000	Should BE 6,000	
	102	P L099	DEMOLITION	3	SVL153	723	7190	1	M1	1B1G			C	1,000	1,000	
	103	P L100	DEMOLITION 1 BLD	3	0TC343	740	71J0	1	M1	1B1H			C	1,000	210.4 1,000	
	104	P L010	DEMOLITION 2 BLDS	3	0SC327	750	7560	1	M1	1B2B			C	1,000	1,000	
	105	P L102	DEMOLITION 1 BLD	3	000024	821	7640	1	M1	1A2A			C	1,000	1,000	FY-80 CODE III
	106	P L103	DEMOLITION 1 BLD	3	00C022	832	7760	1	M1	1A40			C	1,000	~~1,000~~	SUBTOTAL 24,000
	107	P L000	RPL NO 6 FUEL TANK 4 BLDG	2	M625	821	7640	0	M2	1A2A	028		C	21,000	21,000	
	108	P L000	REROOF BLDG 1202	2	001202	219	7120	0	M2	1B2B	000	0104	D	1,277,000	~~1,277,000~~	
	109	P L000	REROOF BLDG 1200	2	001200	740	71J0	0	M2	1B1H	000	0116	D	1,321,000	~~1,321,000~~	FY-80 BMAR
	~~110~~	~~P (PRI) REROOF BUILDING, PROJECTED~~		~~2~~	~~001202~~	~~219~~	~~7120~~	~~1~~	~~M2~~	~~1B2B~~		~~104~~		~~128,000~~	~~128,000~~	UPDATED CARRYOVER
	~~111~~	~~P (PRI) REROOF BUILDING, PROJECTED~~		~~2~~	~~001200~~	~~740~~	~~71J0~~	~~1~~	~~M2~~	~~1B1H~~		~~116~~		~~132,000~~	~~132,000~~	TOTAL-$ 15,634,000.

NEW RIVER 62573

SUBLINE	LINE NMBR	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILITY NUMBER	CAT CDE	COST ACCT CODE	PS RJ IB OM RI T L	FS UJ NB CF U N C	PB27 LINE NMBR	VR AA LT II DN TG D	PROJ NMBR	PC OO SD TE	COST (EXPANDED)	COST COUNTED
															ANNOTATE IN WHOLE THOUSANDS.... IGNORE ZEROS
THE UNIQUE No.	0010	P	L001 RPR PNT 2 BLD	1	0AS513	116	7330	2	MI	1B3B			C	$10,000	$10,000
	002	P	L002 MISC RPR 1 BLD	1	0AS145	121	75S0	2	MI	1B2B			C	2,000	2,000
	003	P	L003 ELEC RPR 1 BLD	1	AS2804	122	75U0	2	MI	1B2B			F	1,000	~~1,000~~
	004	P	L004 INT PNT 1 BLD	1	0AS143	123	7520	3	MI	1B2B			F	1,000	~~1,000~~
	005	P	L005 EXT RPR 1 BLD	1	0AS141	124	75A0	2	MI	1B2B			F	1,000	~~1,000~~
	006	P	L006 INT EXT PNT 3 BLD	1	0AS144	125	75A0	3	MI	1B2B			C	1,000	1,000
	007	P	L007 INT PNT 1 BLD	1	0AS224	131	71K0	6	MI	1B1I			F	1,000	~~1,000~~
	008	P	L008 RPR PNT2~~8~~ BLD	1	0AS805	133	71T0	6	MI	1B1I			C	4,000	3. ~~4,000~~
	009	P	L000 PNT 2 BLD	1	AS3602	134	75T0	0	MI	1B2B			F	1,000	~~1,000~~
	010	P	L009 RPR PNT2~~8~~ BLD	1	0AS502	141	71L0	6	MI	1B2B			C	20,000	13. ~~20,000~~
	011	P	L011 EXT RPR 1 BLD	1	AS2802	154	7230	1	MI	1B2A			C	4,000	5. ~~4,000~~
	012	P	L012 EXT RPR 1 BLD	1	0AS846	155	7260	3	MI	1B2A			C	2,000	2,000
	013	P	L013 EXT PNT 1 BLD	1	0AS720	164	7270	3	MI	1B2A			C	2,000	3. ~~2,000~~
	014	P	L014 RPR PNT 4 BLD	1	0AS222	171	7110	6	MI	1B1A			C	16,000	4. ~~16,000~~
	015	P	L015 STUC RPR 1 BLD	1	AS3617	179	7570	2	MI	1B2B			F	1,000	~~1,000~~
	016	P	L016 RPR PNT 7 BLD	1	0AS504	211	7100	3	MI	1B1B			C	197,000	543. ~~197,000~~
	017	P	L017 RPR PNT4~~1~~ BLD	1	0AS109	214	7120	7	MI	1B2B			C	30,000	13. ~~30,000~~
	018	P	L018 RPR PNT 1 BLD	1	0AS849	217	7120	9	MI	1B2B			C	7,000	6. ~~7,000~~
	019	P	L000 RPR PNT 1 BLD	1	0AS587	218	7120	0	MI	1B2B			C	1,000	1,000
	020	P	L019 RPR PNT2~~8~~ BLD	1	0AS121	219	7120	9	MI	1B2B			C	27,000	1. ~~27,000~~
	021	P	L020 RPR PNT 1 BLD	1	0AS530	390	7530	9	MI	1B2B			F	1,000	~~1,000~~
	022	P	L021 RPR PNT2~~28~~ BLD	1	00AS12 441 ~~425~~		75B0	1	MI	1B2B			C	68,000	69. ~~68,000~~
	023	P	L023 RPR PNT 1 BLD	1	0AS302	550	7150	9	MI	1B1E			C	1,000	6. ~~1,000~~
	024	P	L024 RPR PNT10~~1~~ BLD	1	0AS216	610	7160	8	MI	1B1F			C	70,000	61. ~~70,000~~
	025	P	L025 EXT PNT	1	0AS821	690	75D0	3	MI	1B2B			F	1,000	~~1,000~~
	026	P	L026 RPR PNT 11 BLD	1	0AS211	721	7170	7	MI	1B1G			C	84,000	68. ~~84,000~~
	027	P	L027 RPR PNT 1 BLD	1	AS4012	722	7180	6	MI	1B1G			C	10,000	9. ~~10,000~~
	028	P	L028 MISC RPR 2 BLD	1	AS6044	723	7190	3	MI	1B1G			F	1,000	~~1,000~~
	029	P	L029 STUC RPR 1 BLD	1	0AS705	724	71A0	5	MI	1B1G			C	1,000	21. ~~1,000~~
	030	P	L030 RPR PNT 3 BLD	1	0AS133	730	71J0	6	MI	1B1H			F	1,000	~~1,000~~
	031	P	L031 RPR PNT10~~2~~ BLD	1	0AS201	740	71J0	6	MI	1B1H			C	85,000	94. ~~85,000~~
	032	P	L032 RPR PNT2~~4~~ BLD	1	0AS207	750	7560	5	MI	1B2B			C	28,000	69. ~~28,000~~
	033	P	L034 RPR PNT4~~1~~ BLD	1	0AS227	812	7710	5	MI	1A1B			C	1,000	1,000
	034	P	L035 RPR PNT 2 BLD	1	0AS703	821	7640	7	MI	1A2A			F	5,000	~~5,000~~
	035	P	L036 MECH RPR 1 BLD	1	0AS225	826	7660	2	MI	1A5A			C	1,000	2. ~~1,000~~
	036	P	L037 RPR PNT 2 BLD	1	0AS850	832	7760	3	MI	1A40			F	2,000	~~2,000~~
	037	P	L038 REROOF PNT 1 BLD	1	0AS202	833	75M0	3	MI	1B2B			F	1,000	~~1,000~~

BMAR FILE UPDATE 05/04/81

NEW RIVER 62573

SUBLINE NUMBER	COST TYPE	WORK DESCRIPTION	DEFICIENCY CODE	FACILITY NUMBER	CAT CODE	COST ACCT CODE	PS RUB OMRIT LEN	FS UUNBCF	PB27 LINE NMBR	VR AALTIIDNTGD	PROJ NMBR	PC OOSDTE	COST (EXPANDED)	COST COUNTED	
038	P	L039 RPR PNT 7 BLD	1	0AS110	841	7650	5	M1	1A30			F	$12,000	~~$12,000~~	FY-80
039	P	L040 RPR PNT 5 BLD	1	0AS506	842	7730	6	M1	1A30			C	4,000	2. ~~4,000~~	M-1 SUBTOTAL
040	P	L042 STUC MECH RPR 1 BLD	1	0AS129	890	7610	1	M1	1A60			F	1,000	~~1,000~~	1,004,000.
041	P	L044 RPR AIRCRAFT PARKING	2		111	7320	2	M2	1B3B	000	0005	F	160,000	~~160,000~~	
042	P	L045 RESURF RWAY 13 THRU 34	2		111	7320	2	M2	1B3B	000	0003	F	371,000	~~371,000~~	
043	P	L046 REP TAXIWAYS	2		111	7320	2	M2	1B3B	000	0004	F	140,000	~~140,000~~	
044	P	L047 RPR RWAY 5 THRU 23	2		111	7320	1	M2	1B3B	000	0101	F	168,000	~~168,000~~	
045	P	L000 RPR AIRCRAFT WASHING FAC	1		116	7330	0	M1	1B3B			LD	45,000	~~45,000~~	
046	P	L000 REPAIR POL FAC	2	000000	123	7520	0	M2	1B2B	075		D	50,000	~~50,000~~	
047	P	L931 RPR AIRFIELD LTG	2		131	7160	1	M2	1B1I	000	0106	C	230,000	230,000	
048	P	L050 ROOF REP AS4103	2	AS4103	211	7110	1	M2	1B1B	000	0102	C	42,000	42,000	
049	P	L052 RPR BALLFIELD LTG AS246	2	0AS246	750	7560	1	M2	1B2B	000	0104	F	68,000	~~68,000~~	
050	P	L054 RESURF VARIOUS ROADS	2		851	7310	4	M2	1B3A	000	0106	F	31,000	~~31,000~~	
051	P	L055 RPR PARKING AREAS	2		852	7350	3	M2	1B3C	000	0105	C	269,000	694. ~~269,000~~	
052	P	L056 REPL SECURITY FENCE	2	000000	872	7510	6	M2	1B2B	010		C	120,000	84. ~~120,000~~	FY-8
053	P	L057 RPR FIRE ALARM SYS	2		850	7790	5	M2	1A60	000	0008	C	260,000	558. ~~260,000~~	M-2 SUBTOTAL
054	P	L082 REPL BOILER CASING	2	AS4151	821	7640	1	M2	1A2A	000	0103	C	158,000	150. ~~158,000~~	2,133,000.
055	P	L058 DEMOLITION 1 BLD	3	AS3514	134	7610	1	M1	1B2B			C	1,000	1,000	FY-80 CODE III
056	P	L059 DEMOLITION 2 BLD	3	0AS303	441	7140	1	M2	1B1D			C	1,000	1,000	SUBTOTAL 2,000.
057	P	L057 REROOF,STU,MECH & ELEC RPRS	2		721	7170	0	M2	1B1G	056		C	380,000	375. ~~380,000~~	TOTAL FY-80 BMAR 3,139,000

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DEPARTMENT OF THE NAVY
HEADQUARTERS UNITED STATES MARINE CORPS
WASHINGTON, D.C. 20380

IN REPLY REFER TO
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10 AUG 1982

From: Commandant of the Marine Corps
To: Distribution List

Subj: FY-1982 BMAR and Projects Plan Report (NAVMC 11040); submission of

Ref: (a) MCO P11000.7B

Encl: (1) Command FY-1981 BMAR Listing w/NAVMC 11040 forms attached
(2) Instructions for Numbering System and Submission Requirements
(3) Instructions for Report Preparation
(4) Examples of Report Submissions

1. The reference requires submission of the subject report by 10 October 1982. Enclosures (1) thru (4) provide supplementary guidance for preparing the subject report. The major points to note in the supplementary guidance include:

(a) Adoption of a unique numbering system for BMAR and Projects Plan line items.

(b) Annotation and resubmission of enclosure (1) in accordance with the guidance of enclosures (2) thru (4).

(c) Reporting costs in FY-1982 dollars.

(d) The submission of separate NAVMC forms for each of the following reports: FY-1982 new BMAR, FY-1983 Projects Plan and FY-1984 Projects Plan.

(e) Reporting M1 BMAR on the FY-1982 new BMAR report by grouping similar items to total one thousand dollars or more.

(f) And providing subtotals by deficiency codes and overall total.

2. Points of contact at this Headquarters for the subject report are Mrs. Hazel Churney or Mrs. A. Netzel, Code LFF-2, Autovon 224-2171/3188 or commercial 202-694-1425/2171/3188.

CAT. 851 (1) ADD M-1 LINE ITEM FOR HWY MAINT & OVERLAY. GET COST FROM PW -
MCAS - 851
MCB - 851
(2) ADD M-1 CAT 852 PARKING AREAS MCAS 25,000

81-1454 COST 3 DIF PROJ

John P. Burke

JOHN P. BURKE
BY DIRECTION

M-1 HYWAY OVERLAY
GET COST FROM PW.

FAC

LFF-2:HRC:yum

10 AUG 1982

Subj: FY-1982 BMAR Report and Projects Plan Report (NAVMC 11040); submission of

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CO, CAMP ELMORE, VA

INSTRUCTIONS FOR NUMBERING SYSTEM AND SUBMISSION REQUIREMENTS

1. NUMBERING SYSTEM

A standardized numbering system for the BMAR Report and Projects Plan was instituted in FY81. Each BMAR and Projects Plan item was assigned a unique number, which will follow the item throughout its history and will not change except as permitted by enclosure (3). The unique numbers for FY81 BMAR line items, some of which will be carried over as FY82 BMAR line items, have been provided by enclosure (1). Each activity will assign the unique number for all other line items, in accordance with guidelines provided by paragraphs 2b, 3 and 4 below.

2. FY-1982 BMAR REPORT SUBMIT

The FY-1982 BMAR Report portion of the BMAR Report and Projects Plan will be submitted in two parts:

(a) FY-1981 CARRYOVER BMAR

Submit an annotated copy of enclosure (1) in accordance with the guidelines of enclosures (3) and (4). Note that enclosure (1) is a listing of all FY-1981 BMAR line items with a unique four digit line number written in the left hand margin. The first three digits are a serialized numbering of each line item from "ØØ1" to the last item on the listing encompassing all deficiency codes, i.e., Codes 1, 2 and 3. The fourth digit is a "1" designating FY-1981. The line numbers noted on enclosure (1) will not be altered except as permitted in enclosure (3).

(b) FY-1982 NEW BMAR

Submit a separate NAVMC form 11040 for the new BMAR generated during FY-1982. Number each item as follow: In card column 4 (S/UIC), enter the number "2" designating FY-1982, and in card columns 1-3 (Line No.), number each new item for deficiency Codes 1, 2 and 3 sequentially, starting with the number "ØØ1" and continuing to the last item reported, e.g., "ØØ12", "ØØ22", "ØØ32" etc. Any items greater than "9992", should be coded with an alpha character in card column 3 e.g., "A" and the numbers should start over with "01A" in card columns 1-3 e.g., "01A2", "02A2", "03A2" etc.

3. FY-1983 PROJECTS PLAN SUBMIT

Submit a separate NAVMC form 11040 for the FY-1983 Projects Plan. Number each item as follows: In card column 4 (S/UIC), enter the number "3" designating FY-1983 and in card columns 1-3 (Line No.) number each Code 2 line item sequentially starting with the number "ØØ1" and continuing to the last item reported e.g., "ØØ13", "ØØ23", "ØØ33" etc

4. FY-1984 PROJECTS PLAN SUBMIT

Submit a separate NAVMC form 11040 for the FY-1984 Projects Plan. Number each item as follows: In card column 4 (S/UIC), enter the number "4" designating FY-1984 and in card columns 1-3 (Line No.), number each Code 2 line item sequentially starting with the number "ØØ1" and continuing to the last item reported e.g., "ØØ14", "ØØ24", "ØØ34" etc.

5. SUBMISSION FORMAT

Each activity may submit manual or mechanized input for the BMAR Report and Projects Plan provided the mechanized version is in the format of NAVMC form 11040. However, an annotated copy of enclosure (1) must be resubmitted to this Headquarters.

6. BMAR/PROJECTS PLAN LINE ITEM GROUPINGS

The assigned unique line number does not require BMAR or Projects Plan line items to be grouped sequentially for local purposes. Any locally determined grouping, e.g., DOD Category Code, may be used. The primary purpose of the unique line item number is to keep track of the line item from year to year.

7. VALIDATED BMAR LISTING

An official headquarters listing of all validated BMAR and Projects Plans reports will be forwarded to each activity upon completion of the validation process.

INSTRUCTIONS FOR REPORT PREPARATION

1. FY-1981 CARRYOVER BMAR (ANNOTATED COPY OF ENCLOSURE (1))

Annotate and resubmit enclosure (1) in accordance with the following instructions:

(a) POST CODE FIELD

In the Post Code column, enter one of the following codes as appropriate:

C = Carryover. This item was not accomplished in FY-1981 and is carried over as FY-1982 BMAR

F = Funded. This item was funded during FY-1981

D = Dropped. This item is dropped due to reassessment of facilities need.

G = Grouped. This item has been grouped together with another item to form a new line item which is entered at the end of the listing.

S = Split. This item has been split apart to form two new line items which are entered at the end of the listing.

O = Other. Explain entry in far right hand margin.

N = New. This item has been created from a "G" or "S" item above

(b) COST COUNTED FIELD

Change costs as appropriate in the "Cost Counted" column. Costs must be in FY-1982 dollars. (See enclosure (4)).

(c) WORK DESCRIPTION FIELD

Revise description as appropriate.

(d) FAR RIGHT HAND MARGIN

For all "G" (grouped) items, identify the number of the new line number created on each of the lines that are to be grouped together; and on the new line number created, identify the lines that have been grouped. Similarly, for all "S" (split) items, identify the new line numbers created on the line that has been split apart; and on the new lines created, identify the line number that has been split apart. Annotate this data in the far right margin (See example in enclosure (4)).

(e) ALL OTHER FIELDS

Revise all other data as necessary.

(f) TOTALS

Provide totals at the end of each deficiency code i.e., Code 1, 2 and 3, as well as at the end of the entire listing.

2. FY-1982 NEW BMAR

Follow instructions in enclosure (2) and note example in enclosure (3).

3. FY-1983 PROJECTS PLAN

Follow instructions in enclosure (2) and note example in enclosure (4).

4. FY-1984 PROJECTS PLAN

Follow instructions in enclosure (2) and note example in enclosure (4).

ENCLOSURE (3)

EXAMPLES OF REPORT SUBMISSIONS

1. FY-1981 BMAR LISTING (SELECTED FIELDS - ANNOTATE ENCLOSURE (1))

UNIQUE LINE NUMBER IN LEFT HAND MARGIN	WORK DESCRIPTION	POST CODE	COST COUNTED	FAR RIGHT HAND MARGIN
ØØ1Ø	L005 RPR STORM DRAIN	C	$14,000	
ØØ2Ø	L010 RPR ROOF	F	97,000	
ØØ31	L011 RPR STORAGE LOT	D	20,000	
ØØ41	L014 PAINT BLDG 5	G	2,000	ØØ7Ø
ØØ51	L015 RPR BLDG 5	G	3,000	ØØ7Ø
ØØ61	RPR HTHW LINES	S	1,000,000	ØØ8Ø/ØØ9Ø
ØØ71	PAINT/RPR BLDG 5	N	5,000	ØØ4Ø/ØØ5Ø
ØØ81	RPR HTHW LINES PHASE I	N	500,000	ØØ6Ø
ØØ91	RPR HTHW LINES PHASE 2	N	500,000	ØØ6Ø

2. FY-1982 NEW BMAR (NEW ITEMS ARISING IN FY-1982 - USE NAVMC 11040)

LINE NO.	S/UIC	ALL OTHER FIELDS
ØØ1	2	ENTER DATA AS APPROPRIATE
ØØ2	2	" " " "
ØØ3	2	" " " "

NOTE: Dont overstate cost of M1 BMAR. Group similary related M1 items costing less than $1 thousand each into one item of $1 thousand or more.

3. FY-1983 PROJECTS PLAN (CODE 2 DEFICIENCIES INTENDED TO BE DONE IN FY-1983 - USE NAVMC 11040)

LINE NO.	S/UIC	ALL OTHER FIELDS
ØØ1	3	ENTER DATA AS APPROPRIATE
ØØ2	3	" " " "
ØØ3	3	" " " "
etc		

4. FY-1984 PROJECTS PLAN (CODE 2 DEFICIENCIES INTENDED TO BE DONE IN FY-1984 - USE NAVMC 11040)

LINE NO.	S/UIC	ALL OTHER FIELDS
ØØ1	4	ENTER DATA AS APPROPRIATE
ØØ2	4	" " " "
ØØ3	4	" " " "

20-1A
ACTION
RMD

ROUTINE * U N C L A S S I F I E D *

252/2323Z PT00523 PAGE 01

RTTUZYUW RUEACMC3413 2522322-UUUU--RUEBDOA.
ZNR UUUUU
R 091431Z SEP 82
FM CMC WASHINGTON DC
TO AIG EIGHT ACT: CG MCB
INFO RUCLFVA/CG FOURTH MAW
RUCLFVA/CG FOURTH MARDIV
RUEAHOF/COMNAVFACENGCOM ALEXANDRIA VA
BT
UNCLAS //N11000//
SUBJ: FY84 FACILITIES PROJS PROG (CMC CODE LFF-2)
A. MCO P11000.5
B. MCO P11000.7
C. CMC WASHINGTON DC 231426Z OCT 81
1. THE SUBJ PROG COMMENCES WITH ACTIVITIES SUBMITTING BMAR REPORTS AND PROJECTS PLANS AND ANNUAL LISTS OF MINOR CONSTR PROJS BY 10 OCT AND 1 OCT 1982 RESPECTIVELY AS EST BY REFS (A) AND (B). FOR THE FY84 PROG, ACTIVITIES ARE DIRECTED TO ASSIGN HQMC PROJ NOS TO EA LN ITEM IAW REF A PARA 2002.5 AND INCLUDE THE NOS IN THE SUBMISSIONS.
2. SPCL PROGS (EIP, ENV, OSHA, FIRE, SAFETY, ASP, AND NAT RES) PROJS WILL BE LISTED SEPARATELY UNDER THE RESPECTIVE SPCL PROG IN ORDER OF DECREASING PRIORITY. THE SPCL PROG LISTS WILL BE INCLUDED WITH

PAGE 02 RUEACMC3413 UNCLAS
THE ANNUAL LIST OF MINOR CONSTR PROJS FOR CONCURRENT SUBMISSION. THE SPCL PROG PROJS SUBMITTED WILL BE VALIDATED ON-SITE BY THE CMC REP, BUT THE FINAL SCORES WILL BE DETERMINED BY THE APPROPRIATE SPCL PROG MGR AT HDQTRS. FINAL SCORES, PROJS APPVD FOR DSGN, AND PP&S FUNDS WILL BE PROVIDED TO THE ACTIVITIES BY SEP CORRES.
3. HQMC VALIDATION FORMS FOR MAJ RPR, MINOR CONSTR, AND SPCL PROGS PROJS WILL BE SENT TO THE ACTIVITIES IN ADVANCE OF THE VALIDATION. REQ EA ACTIVITY TO COMPLETE THE HEADING OF ALL FORMS INCLUDING PROJ NO, TITLE, COST, AND COMMAND PRIORITY FOR CMC VALIDATOR.
4. UPON COMPLETION OF CMC VALIDATION, EACH ACTIVITY COMMANDER WILL BE AUTH TO INITIATE PROJ DOCUMENTATION AND DSGN ON ALL MAJ RPR (M-2) PROJS SCORING NINE (9) OR HIGHER, AND ON MINOR CONSTR PROJS SCORING SIXTY-FIVE (65) OR HIGHER. THESE ARE INITIAL CUT-OFF SCORES. FINAL CUT-OFF SCORES WILL BE ANNOUNCED IN THE FY84 PROJS PROG LTR TO BE RELEASED O/A MAR 1983. SPCL PROG PROJS ARE EXCLUDED IN THIS AUTH.
5. AS IN FY83, CMC WILL FWD FY84 PP&S FUNDS UP FRONT TO EA ACTIVITY FOR PROJS WITHIN THE CUT-OFF SCORES IN PARA 3 ABOVE. THE FUNDS WILL COMPUTE TO SIX PERCENT OF THE APPVD PROJS TOTAL. THESE FUNDS MAY ALSO BE USED FOR CARRY-OVER PRIOR - YR PROJS PP&S. A REPORT OF FY84 PP&S FUNDS STATUS WILL BE REQD BY 15 JUL 1983. INSTRUCTIONS FOR THIS

PAGE 03 RUEACMC3413 UNCLAS
REPORT WILL BE PROVIDED LATER.

ORIGINAL
ACTION

ROUTINE * U N C L A S S I F I E D *

09 14 31Z SEP 82

6. FY84 SUPPLEMENTARY PROJS WILL HAVE THE FOL SIGNED CERTIFICATION ACCOMPANYING THE DD1391:

A. PROJ IS SUBMITTED FOR SUPPLEMENTAL INCLUSION IN THE FY84 FACS PROJS PROG PURSUANT TO MCO P11000.5E PARA 2002.3A( ). (INSERT APPROP PARA NO (1,2,3, OR 4) IN THE PAREN)

B. THE NEW FAC PROVIDED BY THIS PROJ IS AUTHORIZED BY THE BFRL. (OR ACTION TAKEN TO REVISE THE BFRL TO AUTHORIZE THE NEW FAC PROVIDED BY THIS PROJ (GIVE DATE OF ACTION))

C. SITE LOCATION APPROVAL REQ SUBMITTED (ADD DATE OF SUBMISSION).

AS REQD, ECONOMIC ANALYSIS WILL BE ATTACHED AS AN ENCLOSURE. PARA A ABOVE IS APPLICABLE TO R-2 AND M-2 SUPPL PROJS. PARAS B AND C APPLY TO R-2 SUPPL.

7. IN REQUESTING CMC CONTRACT FUNDS, ACTIVITIES WILL CONTINUE USING REF C PARA 4 MSG FORMAT WITH THE FOL CHANGES:

A. IF THE LOW BID REPORTED IS NOT CONFIRMED, SO STATE AND PROVIDE EXPLANATION, PARTICULARLY WHY AN UNCONFIRMED LOW BID SHOULD BE FUNDED.

B. BRIEFLY EXPLAIN ANY POST CONTRACT AWARD COSTS REPORTED.

C. EXPLAIN ANY DIFFERENCE BTWN GOVT EST REPORTED AND FUNDS RSVD.

D. CHANGE ITEM 8 IN FORMAT TO READ:

(A) REQUEST CONFIRMED LOW BID FUNDS ONLY OR REQUEST FUNDS AS FOLS:

CONFIRMED LOW BID - $
POST CONTRACT AWARD COST - $
TOTAL FUNDS REQD $

(B) WHEN REQUESTING FUNDS FOR MORE THAN ONE PROJ:
REQUEST CONFIRMED LOW BID FUNDS FOR SUBJ PROJS AS FOLS:

PROJ NO	LOW BID	POST CONTR AWD COST	TOTAL
BE401M	$50,000	$1,000	$51,000
BE402M	$60,000	$2,000	$62,000
BE403M	$70,000	$3,000	$73,000
TOTAL REQUESTED			$186,000

BT
#3413

NNNN

ACT: BFAC
INFO: COMP, MAIN, BPWO, DOST, BADJ
//129

FY-82, M-1 Funding SUMMARY

	Contracts Funded	Straddle	Total
Contracts	2,995,677	196,585	3,192,262
Change Orders	496,914		496,914
Service Contracts	75,756		75,756
Studies & Test	147,678		147,678
	3,716,025	196,585	3,912,610

STRADDLE Projects

82-4630	$140,000	Rpl Lines & Rpr Showers
81-3650	24,985	Stain Glass Windows for Chapels
82-2307	31,600	Rpl Concrete Aprons
Total	$196,585	

have been considered funded.
if ct ~~remove from~~ add to report as deficient

Paving remove from M-1

CP LEJEUNE 67001

WORK COPY

LINE NMBR	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILITY NUMBER	CAT CDE	COST ACCT CODE	PS RUIBOMRIT L	FS UUNBCFUNC	PB27 LINE NMBR	VR AALTIIDNTGD	PROJ NMBR	PC OOSDTE	COST (EXPANDED)	COST COUNTED
														ANNOTATE IN WHOLE THOUSANDS ..... IGNORE ZEROS
THE Unique No.														
0010	P	L001 REP 1 BLD	1	00SA21	122	7500	1	MI	IB2B			F	$1,000	$1,000
002	P	L002 REP PNT 2 BLD	1	001002	123	7520	8	MI	IB2B			C	2,000	1. ~~2,000~~
003	P	L003 REROOF REP PNT 2 BLD	1	001004	125	75A0	8	MI	IB2B			C	1,000	2. ~~1,000~~
004	P	L004 REP 1 BLD	1	0TC362	126	7520	2	MI	IB2B			C	5,000	11. ~~5,000~~
005	P	L005 REP PNT BLD	1	000026	131	71K0	5	MI	IB1I			C	27,000	35. ~~27,000~~
006	P	PNT 1 BLD	1	000599	132	7530	0	MI	IB1I			F	1,000	~~1,000~~
007	P	L006 REROOF REP 1 BLD	1	000054	141	71L0	3	MI	IB2B			C	30,000	17. ~~30,000~~
008	P	L007 REROOF REP PNT 18 ~~22~~ BLD	1	000126	143	71M0	8	MI	IB2B			C	52,000	49. ~~52,000~~
009	P	L008 REROOF REP PNT 65 BLD	1	000222	171	7110	6	MI	IB1A			C	182,000	239. ~~182,000~~
010	P	L009 REROOF PLP PNT 45 BLD	1	000236	179	7570	6	MI	IB2B			C	91,000	141. ~~91,000~~
011	P	L010 PNT 1 BLD	1	0FC260	211	7100	1	MI	IB1B			C	1,000	1,000
012	P	L011 REROOF REP PNT 2 BLD	1	0000A2	213	71V0	4	MI	IB2B			C	28,000	19. ~~28,000~~
013	P	L012 REROOF REP PNT 69 ~~14~~ BLD	1	000739	214	7120	5	MI	IB2B			C	346,000	389. ~~346,000~~
014	P	L013 REP 1 BLD	1	001780	215	7120	2	MI	IB2B			F	1,000	~~1,000~~
015	P	L015 REP PNT 14 ~~15~~ BLD	1	000134	217	7120	9	MI	IB2B			C	98,000	104. ~~98,000~~
016	P	L016 REROOF REP PNT 3 ~~14~~ BLD	1	000902	218	7120	3	MI	IB2B			C	81,000	20. ~~81,000~~
017	P	L017 REROOF REP PNT 22 ~~25~~ BLD	1	000042	219	7120	9	MI	IB2B			C	46,000	54. ~~46,000~~
018	P	L018 REP PNT 2 ~~3~~ BLD	1	000080	220	7120	6	MI	IB2B			C	2,000	3. ~~2,000~~
019	P	L019 REP PNT REROOF 1 BLD	1	000813	310	7130	9	MI	IB1C			F	2,000	~~2,000~~
020	P	L020 REROOF REP PNT 24 ~~41~~ BLD	1	00FAD6	421	71N0	9	MI	IB1I			C	51,000	37. ~~51,000~~
021	P	L021 REROOF/RPR/PAINT 1 ~~L07~~ BLDGS	1	000011	441	7140	7	MI	IB1D			C	664,000	874. ~~664,000~~
022	P	L0022 REP 3 BLD	1	000036	530	7150	6	MI	IB1E			F	13,000	~~13,000~~
023	P	ELEC REP 1 BLD	1	000460	540	7150	0	MI	IB1E			F	1,000	~~1,000~~
024	P	L023 REROOF REP PNT 11 BLD	1	000015	550	7150	9	MI	IB1E			C	54,000	60. ~~54,000~~
025	P	L024 REP PNT 10 ~~L06~~ BLD	1	000001	610	7160	5	MI	IB1F			C	454,000	462. ~~454,000~~
026	P	L025 REP PNT 4 BLD	1	005355	690	7500	1	MI	IB2B			F	1,000	~~1,000~~
027	P	L026 REROOF PNT 1 ~~L07~~ BLD	1	000006	721	7170	3	MI	IB1G			C	1,555,000	1647. ~~1,555,000~~
028	P	L027 REP PNT REROOF 15 ~~15~~ BLD	1	000009	722	7180	6	MI	IB1G			C	88,000	334. ~~88,000~~
029	P	L028 REROOF REP PNT 12 ~~14~~ BLD	1	000030	723	7190	5	MI	IB1G			C	75,000	352. ~~75,000~~
030	P	L029 REROOF REP PNT 16 BLD	1	002100	724	71A0	7	MI	IB1G			C	79,000	226. ~~79,000~~
031	P	L030 REROOF REP PNT 14 ~~2~~ BLD	1	000423	730	71J0	7	MI	IB1H			C	79,000	148. ~~79,000~~
032	P	L031 REROOF PEP PNT 110 ~~L19~~ BLD	1	000004	740	71J0	7	MI	IBFH			C	512,000	584. ~~512,000~~
033	P	L032 REROOF REP PNT 16 ~~19~~ BLD	1	000[illegible]	750	7500	5	MI	IB2B			C	33,000	27. ~~33,000~~
034	P	L033 REROOF REP PNT 3 ~~4~~ BLD	1	000353	811	7510	3	MI	IA1A			C	5,000	6. ~~5,000~~
035	P	L034 REP PNT 1 BLD	1	000834	812	7710	5	MI	IA1B			F	1,000	1,000
036	P	L035 REROOF REP PNT 10 ~~14~~ BLD	1	000772	821	7540	9	MI	IA2A			C	71,000	74. ~~71,000~~
0370	P	L036 REROOF 1 BLD	1	001237	822	7720	1	MI	IA2C			F	1,000	~~1,000~~

P. LEJEUNE 67001

M-2 Van Winkle

SUBLINE	LINE NMBR	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILITY NUMBER	CAT CDE	COST ACCT CODE	PS RUIB OMRT L	FS UU NB CF UN C	PB27 LINE NMBR	VR AA LT II DN TG D	PROJ NMBR	PC OO SD TE	COST (EXPANDED)	COST COUNTED
	038	P	L037 REROOF REP PNT 6 BLD	1	000803	823	7680	3	M1	1A60			C	$4,000	$4,000
	039	P	L038 REROOF REP PNT~~12~~ BLD	1	000022	831	7670	8	M1	1A40			C	22,000	18. ~~22,000~~
	040	P	L039 REROOF REP PNT~~59~~ BLD	1	000680	832	7760	8	M1	1A40			C	7,000	5. ~~7,000~~
	041	P	L040 REROOF REP PNT~~17~~ BLD	1	00M256	833	75H0	3	M1	1B2B			C	2,000	1. ~~2,000~~
	042	P	L041 REROOF REP PNT~~245~~ BLD	1	000033	841	7650	9	M1	1A30			C	71,000	27. ~~71,000~~
	043	P	L042 REROOF REP PNT~~79~~ BLD	1	000741	842	7730	6	M1	1A30			C	2,000	2,000
	044	P	L043 REP PNT 12 BLD	1	00S750	851	7310	3	M1	1B3A			C	27,000	27,000
	045	P	L000 REP PNT 2 BLD	1	00S455	852	7350	0	M1	1B3C			C	1,000	1,000 FY-8 M-1
	046	P	L000 REROOF PNT 2 BLD	1	0S1048	872	75L0	0	M1	1B2B			C	3,000	3,000 SUB TOTAL
	047	P	L044 REROOF RPR PNT~~56~~ BLD	1	001414	890	76E0	2	M1	1A60			C	5,000	5,000 $6,010,000.
✓	048	P	RPR POL FACILITIES	2		123	7520	0	M2	1B2B	075		C	539,000	466. ~~539,000~~
	049	P	L046 RPL AERIAL CABLE 216	2		135	7540	1	M2	1B2B	000	0106	F	101,000	~~101,000~~
	050	P	L000 RPR STREAM CROSS TANKTRAILS	2	000000	179	7570	0	M2	1B2B	075		C	730,000	644. ~~730,000~~
	051	P	L048 STUC MECH ELEC RPR BLD 1300	2	001300	431	71P0	4	M2	1B2B	000	0029	F	106,000	~~106,000~~
	053	P	L0P1 REROOF BLD 1500	2	001500	730	71J0	1	M2	1B1H	000	0115	C	122,000	122,000
	054	P	L0P5 RPL GYM FLOOR BLD 115	2	000115	740	71J0	1	M2	1B1H	000	0117	F	36,000	~~36,000~~
	055	P	L0P6 RPL GYM FLOOR BLD 300	2	000300	740	71J0	1	M2	1B1H	000	0118	F	36,000	~~36,000~~
	056	P	L0P7 RPL GYM FLOOR BLD 401	2	000401	740	71J0	1	M2	1B1H	000	0119	F	36,000	~~36,000~~
	057	P	L0P8 RPL GYM FLOOR BLD 500	2	000500	740	71J0	1	M2	1B1H	000	0120	F	36,000	~~36,000~~
	058	P	L0P9 RPL GYM FLOOR BLD BB2	2	000BB2	740	71J0	1	M2	1B1H	000	0121	F	36,000	~~36,000~~
	059	P	LP10 RPL GYM FLOOR BLD RR8	2	000RR8	740	71J0	1	M2	1B1H	000	0122	F	36,000	~~36,000~~
	060	P	L000 STUL REP REROOF BLD 751	2	000751	740	71J0	0	M2	1B1H	056		C	71,000	101. ~~71,000~~
	061	P	L000 REP TO MARINA	2	000031	740	71J0	0	M2	1B1H	028		C	84,000	102. ~~84,000~~
	062	P	L000 REP TO THEATER BLD TC 900	2	0TC900	740	71J0	0	M2	1B1H	019		C	55,000	64. ~~55,000~~
	063	P	L000 REP TO BLD 1006	2	001006	740	71J0	0	M2	1B1H	019		C	91,000	198. ~~91,000~~
	064	P	L000 RPL VALVES BLD 1700	2	001700	821	7640	0	M2	1A2A	056		C	90,000	69. ~~90,000~~
	065	P	L000 RPL BOILER # 55 BLD BB9	2	000BB9	821	7640	0	M2	1A2A	060		C	200,000	225. ~~200,000~~
	066	P	L000 RPL BOILER # 46 RR 15	2	00RR15	821	7640	0	M2	1A2A	056		C	200,000	225. ~~200,000~~
	067	P	L000 RPL BOILER # 47 RR 15	2	00RR15	821	7640	0	M2	1A2A	056		C	200,000	225. ~~200,000~~
	068	P	L000 RPL BOILER # 10 BLD 2615	2	002615	821	7640	0	M2	1A2A	056		C	200,000	225. ~~200,000~~
	069	P	L055 RPL ELEC SUC FRAME BLD 1700	2	001700	821	7640	0	M2	1A2A	000	0008	F	530,000	~~530,000~~
	070	P	L0P4 RPL CASINGS BLD5&1700	2	001700	821	7640	0	M2	1A2A	000	0105	C	53,000	53,000
	071	P	L059 RPL BOILER # 9 BLD 2615	2	002615	821	7640	0	M2	1A2A	000	0012	F	116,000	~~116,000~~
	072	P	L060 RPL BURNER EYES&CASINGS	2	001700	821	7640	0	M2	1A2A	000	0101	C	120,000	349. ~~120,000~~
	073	P	L061 REP REROOF BLD G650	2	000650	821	7640	0	M2	1A2A	000	0102	F	63,000	63,000
	074	P	L062 RPL CONDENSATE TANK BD 1703	2	001703	821	7640	0	M2	1A2A	000	0107	F	167,000	~~167,000~~
	075	P	L066 RPL COND LINES IND AREA	2		[illegible]	7730	0	M2	1A2C	000	0017	C	832,000	1128. ~~832,000~~

SUBLINE	LINE NMBR	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILITY NUMBER	CAT CDE	COST ACCT CODE	PS RUIB OMRT L	FS UUNB CFUNC	PB27 LINE NMBR	VR AALT IIDNTGD	PROJ NMBR	PC OOSDTE	COST (EXPANDED)	COST COUNTED	
	076	P	L067 REINSUL STM LINES IND AREA	2		822	7720	0	M2	1A2C	000	0108	C	$111,000	200. ~~$111,000~~	
	077	P	L068 RPL COND LINES CMP JOHNSON	2		822	7720	0	M2	1A2C	000	0028	F	175,000	~~175,000~~	
	078	P	L069 RPL COND LINE MH 159TO MHS11	2		822	7720	0	M2	1A2C	000	0011	C	500,000	577. ~~500,000~~	
	079	P	L070 RPL COND LINE MHS11 TO 1700	2		822	7720	0	M2	1A2C	000	0016	C	205,000	286. ~~205,000~~	
	080	P	L071 RPL STM COND LINE RIFLE RNG	2		822	7720	0	M2	1A2C	000	0010	C	234,000	267. ~~234,000~~	
	081	P	L072 RPL COMMINUTOR BLD 22	2	000022	831	7670	0	M2	1A40	000	0109	D	33,000	~~33,000~~	
	082	P	L000 RPL MECH EQPT TNKS BLD22 TT35	2	000022	831	7670	0	M2	1A40	075		C	120,000	206. ~~120,000~~	
	083	P	L000 RPL LIFT STATION BLD TT35	2	00TT35	831	7670	0	M2	1A40	056		C	115,000	123. ~~115,000~~	
	084	P	L000 RPL CHLORINE CONT CHMR BD683	2	000683	831	7670	0	M2	1A40	000		C	50,000	325. ~~50,000~~	
	085	P	L073 RPL LIME MIX EQPT BLD TT 38	2	00TT38	841	7650	0	M2	1A30	000	0110	C	226,000	226,000	
	086	P	L077 RPL WATER WELLS EIGHT	2	000611	841	7650	0	M2	1A30	000	0103	C	640,000	640,000	
	087	P	L000 RPL SPIRACTORS&PIPING BLD20	2	000020	841	7650	0	M2	1A30	023		C	400,000	481. ~~400,000~~	
	088	P	L000 RPL WATER WELLS FOUR	2		841	7650	0	M2	1A30	056		C	200,000	385. ~~200,000~~	
	089	P	L000 RPR WATER FILTERS EQTBD RR85	2	00RR85	841	7650	0	M2	1A30	045		C	115,000	246. ~~115,000~~	
	090	P	L085 RPR SIDEWALKS BASEWIDE	2		851	7310	0	M2	1B3A	000	0111	F	100,000	~~100,000~~	
	091	P	L000 RPR DR WAYS DINING FAC	2		851	7310	0	M2	1B3A	028		C	135,000	114. ~~135,000~~	
	092	P	L000 RPR SIDEWALKS CAMP GEIGER	2		851	7310	0	M2	1B3A	014		C	164,000	132. ~~164,000~~	
	093	P	L086 RPR PARKING AREA VARIOUS LC	2		851	7310	0	M2	1B3A	000	0112	C	820,000	820,000	FY-80 M1-2
	094	P	L088 RPR SECURITY FENCE BASEWIDE	2		872	75L0	5	M2	1B2B	000	0114	C	292,000	292,000	SUBTOTAL
	095	P	L057 RPL STM FLOW RECORDERS 1700	2	001700	821	7640	2	M2	1A2A	000	0015	F	51,000	~~51,000~~	$9,600,000.
	096	P	L089 DEMOLITION 2 BLDS	3	00SL27	111	7320	1	M1	1B3B			C	1,000	1,000	$9,789,000.
	097	P	L091 DEMOLITION 1 BLD	3	00RR70	171	7110	1	M1	1B1A			C	1,000	1,000	
	098	P	L092 DEMOLITION 20 BLDS	3	0S0616	179	7570	1	M1	1B2B			C	8,000	8,000	
	099	P	L093 DEMOLITION 2 BLDS	3	0SGP16	214	7120	1	M1	1B2B			C	2,000	2,000	
	100	P	L095 DEMOLITION 1 BLD	3	0TC365	219	7120	1	M1	1B2B			C	1,000	1,000	
	101	P	L096 DEMOLITION 5 BLDS	3	001843	441	7140	1	M1	1B1D			C	6,000	6,000	SHOULD BE 210.4
	102	P	L099 DEMOLITION	3	SVL153	723	7190	1	M1	1B1G			C	1,000	1,000	
	103	P	L100 DEMOLITION 1 BLD	3	0TC343	740	71J0	1	M1	1B1H			C	1,000	1,000	
	104	P	L010 DEMOLITION 2 BLDS	3	0SC327	750	7560	1	M1	1B2B			C	1,000	1,000	
	105	P	L102 DEMOLITION 1 BLD	3	000024	821	7640	1	M1	1A2A			C	1,000	1,000	FY-80 CODE III
	106	P	L103 DEMOLITION 1 BLD	3	00C022	831	7760	1	M1	1A40			C	1,000	1,000	SUBTOTAL 24,000
	107	P	L000 RPL NO 6 FUEL TANK 4 BLDG	2	M625	821	7640	0	M2	1A2A	028		C	21,000	21,000	
	108	P	L000 REROOF BLDG 1202	2	001202	219	7120	0	M2	1B2B	000	0104	D	1,277,000	~~1,277,000~~	
	109	P	L000 REROOF BLDG 1200	2	001200	740	71J0	0	M2	1B1H	000	0116	D	1,321,000	~~1,321,000~~	FY-80 13MAR
	~~110~~	~~P~~	~~(DRI) REROOF BUILDING, PROJECTED~~	~~2~~	~~001202~~	~~219~~	~~7120~~	~~1~~	~~M2~~	~~1B2B~~		~~104~~		~~124,000~~	~~124,000~~	UPDATED CARRYOVER
	~~110a~~	~~P~~	~~(DRI) REROOF BUILDING, PROJECTED~~	~~2~~	~~001200~~	~~740~~	~~71J0~~	~~1~~	~~M2~~	~~1B1H~~		~~116~~		~~142,000~~	~~142,000~~	TOTAL-$ 15,634,000.

NEW RIVER 62573

SUBLINE	LINE NMBR	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILITY NUMBER	CAT CDE	COST ACCT CODE	PS RUIB OMRI T L	FS UJ NB CF U I C	PB27 LINE NMBR	VR AA LT II DN TG D	PROJ NMBR	PC OO SD TE	COST (EXPANDED)	COST COUNTED
THE Unique No.															ANNOTATE IN WHOLE THOUSANDS... IGNORE ZEROS
	0010	P	L001 RPR PNT 2 BLD	1	OAS513	116	7330	2	MI	IB3B			C	$10,000	$10,000
	002	P	L002 MISC RPR 1 BLD	1	OAS145	121	7550	2	MI	IB2B			C	2,000	2,000
	003	P	L003 ELEC RPR 1 BLD	1	AS2804	122	7500	2	MI	IB2B			F	1,000	~~1,000~~
	004	P	L004 INT PNT 1 BLD	1	OAS143	123	7520	8	MI	IB2B			F	1,000	~~1,000~~
	005	P	L005 EXT RPR 1 BLD	1	OAS141	124	75A0	2	MI	IB2B			F	1,000	~~1,000~~
	006	P	L006 INT EXT PNT 3 BLD	1	OAS144	125	75A0	8	MI	IB2B			C	1,000	1,000
	007	P	L007 INT PNT 1 BLD	1	OAS224	131	71K0	6	MI	IB1I			F	1,000	~~1,000~~
	008	P	L008 RPR PNT2~~8~~ BLD	1	OAS805	133	71T0	6	MI	IB1I			C	4,000	3. ~~4,000~~
	009	P	L000 PNT 2 BLD	1	AS3602	134	75T0	0	MI	IB2B			F	1,000	~~1,000~~
	010	P	L009 RPR PNT2~~8~~ BLD	1	OAS502	141	71L0	6	MI	IB2B			C	20,000	13. ~~20,000~~
	011	P	L011 EXT RPR 1 BLD	1	AS2802	154	7230	1	MI	IB2A			C	4,000	5. ~~4,000~~
	012	P	L012 EXT RPR 1 BLD	1	OAS846	155	7260	3	MI	IB2A			C	2,000	2,000
	013	P	L013 EXT PNT 1 BLD	1	OAS720	164	7270	3	MI	IB2A			C	2,000	3. ~~2,000~~
	014	P	L014 RPR PNT 4 BLD	1	OAS222	171	7110	6	MI	IB1A			C	16,000	4. ~~16,000~~
	015	P	L015 STUC RPR 1 BLD	1	AS3617	179	7570	2	MI	IB2B			F	1,000	~~1,000~~
	016	P	L016 RPR PNT 7 BLD	1	OAS504	211	7100	8	MI	IB1B			C	197,000	543. ~~107,000~~
	017	P	L017 RPR PNT4~~1~~ BLD	1	OAS109	214	7120	7	MI	IB2B			C	30,000	13. ~~30,000~~
	018	P	L018 RPR PNT 1 BLD	1	OAS842	217	7120	2	MI	IB2B			C	7,000	6. ~~7,000~~
	019	P	L000 RPR PNT 1 BLD	1	OAS587	218	7120	0	MI	IB2B			C	1,000	1,000
	020	P	L019 RPR PNT2~~8~~ BLD	1	OAS121	219	7120	9	MI	IB2B			C	27,000	1. ~~27,000~~
	021	P	L020 RPR PNT 1 BLD	1	OAS530	390	7530	9	MI	IB2B			F	1,000	~~1,000~~
	022	P	L021 RPR PNT2~~8~~ BLD	1	00AS12 441 ~~423~~		7580	1	MI	IB2B			C	68,000	69. ~~68,000~~
	023	P	L023 RPR PNT 1 BLD	1	OAS302	550	7150	9	MI	IB1E			C	1,000	6. ~~1,000~~
	024	P	L024 RPR PNT10~~1~~ BLD	1	OAS216	610	7160	8	MI	IB1F			C	70,000	61. ~~70,000~~
	025	P	L025 EXT PNT	1	OAS821	690	7900	3	MI	IB2B			F	1,000	~~1,000~~
	026	P	L026 RPR PNT 11 BLD	1	OAS211	721	7170	7	MI	IB1G			C	84,000	68. ~~84,000~~
	027	P	L027 RPR PNT 1 BLD	1	AS4012	722	7180	6	MI	IB1G			C	10,000	9. ~~10,000~~
	028	P	L028 MISC RPR 2 BLD	1	AS6044	723	7190	3	MI	IB1G			F	1,000	~~1,000~~
	029	P	L029 STUC RPR 1 BLD	1	OAS705	724	71A0	5	MI	IB1G			C	1,000	21. ~~1,000~~
	030	P	L030 RPR PNT 3 BLD	1	OAS133	730	71J0	6	MI	IB1H			F	1,000	~~1,000~~
	031	P	L031 RPR PNT10~~1~~ BLD	1	OA8201	740	71J0	6	MI	IB1H			C	85,000	94. ~~85,000~~
	032	P	L032 RPR PNT2~~8~~ BLD	1	OAS207	750	7560	5	MI	IB2B			C	23,000	69. ~~23,000~~
	033	P	L034 RPR PNT4~~1~~ BLD	1	OAS227	812	7710	5	MI	IA1B			C	1,000	1,000
	034	P	L035 RPR PNT 2 BLD	1	OAS703	821	7640	7	MI	IA2A			F	5,000	~~5,000~~
	035	P	L036 MECH RPR 1 BLD	1	OAS225	826	7660	2	MI	IA5A			C	1,000	2. ~~1,000~~
	036	P	L037 RPR PNT 2 BLD	1	OAS850	832	7760	3	MI	IA4O			F	2,000	~~2,000~~
	0370	P	L038 REROOF PNT 1 BLD	1	OAS209	833	7510	3	MI	IB2B			F	1,000	~~1,000~~

BMAR FILE UPDATE 05/04/81

NEW RIVER 82573

S J R L I N E	LINE NUMBER	C O D I S T Y N G	WORK DESCRIPTION	D E F C O D E	FACILITY NUMBER	CAT CODE	COST ACCT CODE	PS RU TB DM RI O I D E	FS UU NB CF I I G	PH27 LINE NMBR	VR AA LT II DN TG D	PROJ NMBR	PC (O) SD TE	COST (EXPANDED)	COST COUNTED	
038	0	P	L038 RPR PNT 7 BLD	1	0AS110	841	7650	5	M1	1A30			F	$12,000	~~$12,000~~	FY-80
039		P	L040 RPR PNT 5 BLD	1	0AS506	842	7730	6	M1	1A30			C	4,000	2. ~~4,000~~	M-1 SUBTOTAL
040		P	L042 STUC MECH RPR 1 BLD	1	0AS129	890	7610	1	M1	1A60			F	1,000	~~1,000~~	1,004,000.
041		P	L044 RPR AIRCRAFT PARKING	2		111	7320	2	M2	1B3B	000	0005	F	160,000	~~160,000~~	
042		P	L045 RESURF RWAY 13 THRU 34	2		111	7320	2	M2	1B3B	000	0003	F	371,000	~~371,000~~	
043		P	L046 RPR TAXIWAYS	2		111	7320	2	M2	1B3B	000	0004	F	140,000	~~140,000~~	
044		P	L047 RPR RWAY 5 THRU 23	2		111	7320	1	M2	1B3B	000	0101	F	168,000	~~168,000~~	
045		P	L000 RPR AIRCRAFT WASHING FAC	1		116	7330	0	M1	1B3B			LD	45,000	~~45,000~~	
046		P	L000 REPAIR POL FAC	2	000000	123	7520	0	M2	1B2B	075		D	50,000	~~50,000~~	
047		P	L931 RPR AIRFIELD LTG	2		131	7180	1	M2	1B1I	000	0106	C	230,000	230,000	
048		P	L050 ROOF REP AS4103	2	AS4103	211	7110	1	M2	1B1B	000	0102	C	42,000	42,000	
049		P	L052 RPR BALLFIELD LTG AS246	2	0AS246	750	7560	1	M2	1B2B	000	0104	F	68,000	~~68,000~~	
050		P	L054 RESURF VARIOUS ROADS	2		851	7310	4	M2	1B3A	000	0106	F	31,000	~~31,000~~	
051		P	L055 RPR PARKING AREAS	2		852	7350	8	M2	1B3C	000	0105	C	269,000	694. ~~269,000~~	
052		P	L056 REPL SECURITY FENCE	2	000000	872	7510	6	M2	1B2B	010		C	120,000	84. ~~120,000~~	FY-8
053		P	L057 RPR FIRE ALARM SYS	2		850	7790	5	M2	1A60	000	0008	C	260,000	558. ~~260,000~~	M-2 SUBTOTAL
054		P	L082 REPL BOILER CASING	2	AS4151	821	7640	1	M2	1A2A	000	0103	C	158,000	150. ~~158,000~~	2,133,000.
055		P	L058 DEMOLITION 1 BLD	3	AS3514	134	7510	1	M1	1B2B			C	1,000	1,000	FY-80 CODE III.
056		P	L059 DEMOLITION 2 BLD	3	0AS303	441	7140	1	M2	1B1D			C	1,000	1,000	SUBTOTAL 2,000.
057	0	P	L057 REROOF,STL,MECH & ELEC RPRS	2		721	7170	0	M2	1B1G	056		C	380,000	375. ~~380,000~~	TOTAL FY-80 BMAR 3,137,0

NEW RIVER 62573

SUBLINE	LINE NMBR	I D	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PS RUIBOMRTL	FS UUNBCFUNC	PB27 LINE NMBR	VR AALTIIDNTGD	PROJ NMBR	PC 00SDTE	COST (EXPANDED)	COST COUNTED
0	004	1	P	RPR/PNT 1 BLDG	1	AS4108	116	7330	0	M1	1B3B	000	0000		$11,000	$11,000
	005	1	P	RPR/PNT 2 BLDGS	1	0AS423	143	71M0	0	M1	1B2B	000	0000		7,000	7,000
	006	1	P	RPR/PNT 2 BLDGS	1	0AS840	211	71U0	0	M1	1B1B	000	0000		104,000	104,000
	007	1	P	RPR/PNT 2 BLDGS	1	0AS234	730	71J0	0	M1	1B1H	000	0000		5,000	5,000
	008	1	P	RPR/PNT 3 BLDGS	1	0AS202	740	71J0	0	M1	1B1H	000	0000		22,000	22,000
	009	1	P	RPR/PNT 1 BLDG	1	0AS709	750	75G0	0	M1	1B2B	000	0000		20,000	20,000
	010	1	P	STRUC RPRS	2	0AS504	211	71U0	0	M2	1B1B	040	0000		133,000	133,000
	011	1	P	RPL BLT-IN WALL LOCKERS	2	AS4010	721	7170	0	M2	1B1G	019	0000		231,000	231,000
	012	1	P	RPL ECONOMIZERS,3 BLRS	2	AS4151	821	7640	0	M2	1A2A	033	0000		90,000	90,000

BMAR FILE UPDATE FY81 82/09/01

NEW RIVER 62573

SUBLINE	LINE NMBR	ID	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PS RUIBOMRTL	FS UUNBCFUNC	PB27 LINE NMBR	VR AALTIIDNTGD	PROJ NMBR	PC OOSDTE	COST (EXPANDED)	COST COUNTED
0	004	1	P	RPR/PNT 1 BLDG	1	AS4108	116	7330	0	M1	1B3B	000	0000		$11,000	$11,000
	005	1	P	RPR/PNT 2 BLDGS	1	OAS423	143	71M0	0	M1	1B2B	000	0000		7,000	7,000
	006	1	P	RPR/PNT 2 BLDGS	1	OAS840	211	71U0	0	M1	1B1B	000	0000		104,000	104,000
	007	1	P	RPR/PNT 2 BLDGS	1	OAS234	730	71J0	0	M1	1B1H	000	0000		5,000	5,000
	008	1	P	RPR/PNT 3 BLDGS	1	OAS202	740	71J0	0	M1	1B1H	000	0000		22,000	22,000
	009	1	P	RPR/PNT 1 BLDG	1	OAS709	750	75G0	0	M1	1B2B	000	0000		20,000	20,000
	010	1	P	STRUC RPRS	2	OAS504	211	71U0	0	M2	1B1E	040	0000		133,000	133,000
	011	1	P	RPL BLT-IN WALL LOCKERS	2	AS4010	721	7170	0	M2	1B1C	019	0000		231,000	231,000
	012	1	P	RPL ECONOMIZERS,3 BLRS	2	AS4151	821	7640	0	M2	1A2A	033	0000		90,000	90,000

NEW RIVER 62573

SUBLINE	LINEY NMBRR	ID	CONSTYPE	WORK DESCRIPTION	DEFCODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PSPUIBOMRTL	FSUUNBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED
0	010	1	P	STRUC RPRS	2	0AS504	211	7.1U0	C	M2	1B1B	040	0000		$133,000	$133,000
	011	1	P	RPL BLT-IN WALL LOCKERS	2	AS4010	721	7.170	C	M2	1B1G	019	0000		231,000	231,000
	012	1	P	RPL ECONOMIZERS,3 BLRS	2	AS4151	821	7640	O	M2	1A2A	038	0000		90,000	90,000

P LEJEUNE 67001

SUBLINE	LINEY NMBRR	ID	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PSRUIBOMRIT L	FSUUNBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED
0	001	1	P	EXTERIOR RPRS, 1 BLDG	1	001736	125	75A0	0	M1	1B2B	000		0000	$1,000	$1,000
	002	1	P	STRUC ELEC RPRS,PNT,2 BLDGS	1	0TC751	131	71K0	0	M1	1B1I	000		0000	11,000	11,000
	003	1	P	RPR/PNT 3 BLDGS	1	0TC816	143	71M0	0	M1	1B2B	000		0000	15,000	15,000
	004	1	P	RPR/PNT/REROOF 32 BLDGS	1	000531	171	7110	0	M1	1B1A	000		0000	179,000	179,000
	005	1	P	RPR/PNT 3 BLDGS	1	00SK4A	179	7570	0	M1	1B2B	000		0000	1,000	1,000
	006	1	P	RPR/PNT/REROOF 2 BLDGS	1	000900	213	71V0	0	M1	1B2B	000		0000	31,000	31,000
	007	1	P	RPR/PNT/REROOF 10 BLDGS	1	000902	214	7120	0	M1	1B2B	000		0000	81,000	81,000
	008	1	P	RPR/PNT 2 BLDGS	1	000414	217	7120	0	M1	1B2B	000		0000	12,000	12,000
	009	1	P	RPR/PNT 8 BLDGS	1	000702	219	7120	0	M1	1B2B	000		0000	27,000	27,000
	010	1	P	RPR/PNT 6 BLDGS	1	0SRR21	421	71N0	0	M1	1B1I	000		0000	5,000	5,000
	011	1	P	RPR/PNT 1 BLDG	1	001300	431	71P0	0	M1	1B2B	000		0000	10,000	10,000
	012	1	P	RPR/PNT 65 BLDGS	1	000056	441	7140	0	M1	1B1D	000		0000	136,000	136,000
	013	1	P	STRUC ELEC,MECH RPRS,PNT 1 BLDG	1	000065	510	7150	0	M1	1B1E	000		0000	22,000	22,000
	014	1	P	RPR/PNT/REROOF 20 BLDGS	1	00M215	610	7160	0	M1	1B1F	000		0000	85,000	85,000
	015	1	P	RPR/PNT/REROOF 43 BLDGS	1	000228	721	7170	0	M1	1B1G	000		0000	198,000	198,000
	016	1	P	MECH RPRS, 1 BLDG	1	0BA103	722	7180	0	M1	1B1G	000		0000	18,000	18,000
	017	1	P	RPR/PNT/REROOF 23 BLDGS	1	00M207	723	7190	0	M1	1B1G	000		0000	269,000	269,000
	018	1	P	RPR/PNT 1 BLDG	1	002603	724	71A0	0	M1	1B1G	000		0000	7,000	7,000
	019	1	P	RPR/PNT/REROOF 12 BLDGS	1	000037	730	71J0	0	M1	1B1H	000		0000	3,000	3,000
	020	1	P	RPR/PNT/REROOF 30 BLDGS	1	000019	740	71J0	0	M1	1B1H	000		0000	247,000	247,000
	021	1	P	RPR/PNT 6 BLDGS	1	051923	750	75G0	0	M1	1B2B	000		0000	112,000	112,000
	022	1	P	PAINT 1 BLDG	1	0BB216	811	7610	0	M1	1A1A	000		0000	1,000	1,000
	023	1	P	RPR/PNT 2 BLDGS	1	0BA106	821	7640	0	M1	1A2A	000		0000	1,000	1,000
	024	1	P	RPR/PNT/REROOF 3 BLDGS	1	000085	832	7760	0	M1	1A40	000		0000	4,000	4,000
	025	1	P	RPR/PNT 1 BLDG	1	0M101A	833	75H0	0	M1	1B2B	000		0000	1,000	1,000
	026	1	P	RPR/PNT/REROOF 9 BLDGS	1	000020	841	7650	0	M1	1A30	000		0000	19,000	19,000
	027	1	P	RPL WTR FILTER,VALVES,PIPING	2	000236	179	7570	0	M2	1B2B	028		0000	175,000	175,000
	028	1	P	RPL WTR FILTER,VALVES,PIPING	2	000540	179	7570	0	M2	1B2B	028		0000	175,000	175,000
	029	1	P	RPL WTR FILTER,VALVES,PIPING	2	00M139	179	7570	0	M2	1B2B	028		0000	175,000	175,000
	030	1	P	RPL ELEC TRANS,WIRE,SWTCH GEAR	2	001300	431	71P0	0	M2	1B2B	100		0000	185,000	185,000
	031	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC304	721	7170	0	M2	1B1G	019		0000	90,000	90,000
	032	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC305	721	7170	0	M2	1B1G	019		0000	90,000	90,000
	033	1	P	RPL BLT-IN WL LCKRS,HD PRTITIONS	2	0FC306	721	7170	0	M2	1B1G	019		0000	90,000	90,000
	034	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC309	721	7170	0	M2	1B1G	019		0000	90,000	90,000
	035	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC310	721	7170	0	M2	1B1G	019		0000	90,000	90,000
	036	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC311	721	7170	0	M2	1B1G	019		0000	90,000	90,000
	037	1	P	RPL DAMAGED PIER	2	SBA142	740	71J0	0	M2	1B1H	008		0000	196,000	196,000
	038	1	P	REROOF TT SHOP CNTR	2	TT2455	740	71J0	0	M2	1B1H	017		0000	191,000	191,000
	039	1	P	RPL WTR FILTER,VALVES,PIPING	2	00S263	750	75G0	0	M2	1B2B	028		0000	175,000	175,000
	040	1	P	RPL DEAERATOR TANK	2	00M625	821	7640	0	M2	1A2A	045		0000	50,000	50,000
	041	1	P	RPL BURNER,RETUBE BLR #73	2	00M625	821	7640	0	M2	1A2A	038		0000	130,000	130,000
	042	1	P	RPL BURNER,RETUBE BLR #74	2	00M625	821	7640	0	M2	1A2A	038		0000	130,000	130,000
	043	1	P	RPL CONDENSATE LNS,CMP JOHNSON	2	000000	822	7720	0	M2	1A2C	028		0000	660,000	660,000
	044	1	P	RPL UG CONDENSATE LNS, GEIGER	2	000000	822	7720	0	M2	1A2C	045		0000	302,000	302,000

0	001	1	P	EXTERIOR RPRS, 1 BLDG	1	001736	125	75A0	0	M1	1B2B	000	0000	$1,000	$1,000
	002	1	P	STRUC ELEC RPRS,PNT,2 BLDGS	1	0TC751	131	71K0	0	M1	1B1I	000	0000	11,000	11,000
	003	1	P	RPR/PNT 3 BLDGS	1	0TC816	143	71M0	0	M1	1B2B	000	0000	15,000	15,000
	004	1	P	RPR/PNT/REROOF 32 BLDGS	1	000531	171	7110	0	M1	1B1A	000	0000	179,000	179,000
	005	1	P	RPR/PNT 3 BLDGS	1	00SK4A	179	7570	0	M1	1B2B	000	0000	1,000	1,000
	006	1	P	RPR/PNT/REROOF 2 BLDGS	1	000900	213	71V0	0	M1	1B2B	000	0000	31,000	31,000
	007	1	P	RPR/PNT/REROOF 10 BLDGS	1	000902	214	7120	0	M1	1B2B	000	0000	81,000	81,000
	008	1	P	RPR/PNT 2 BLDGS	1	000414	217	7120	0	M1	1B2B	000	0000	12,000	12,000
	009	1	P	RPR/PNT 8 BLDGS	1	000702	219	7120	0	M1	1B2B	000	0000	27,000	27,000
	010	1	P	RPR/PNT 6 BLDGS	1	0SRR21	421	71N0	0	M1	1B1I	000	0000	5,000	5,000
	011	1	P	RPR/PNT 1 BLDG	1	001300	431	71P0	0	M1	1B2B	000	0000	10,000	10,000
	012	1	P	RPR/PNT 65 BLDGS	1	000056	441	7140	0	M1	1B1D	000	0000	136,000	136,000
	013	1	P	STRUC ELEC,MECH RPRS,PNT 1 BLDG	1	000065	510	7150	0	M1	1B1E	000	0000	22,000	22,000
	014	1	P	RPR/PNT/REROOF 20 BLDGS	1	00M215	610	7160	0	M1	1B1F	000	0000	85,000	85,000
	015	1	P	RPR/PNT/REROOF 43 BLDGS	1	000228	721	7170	0	M1	1B1G	000	0000	198,000	198,000
	016	1	P	MECH RPRS, 1 BLDG	1	0BA103	722	7180	0	M1	1B1G	000	0000	18,000	18,000
	017	1	P	RPR/PNT/REROOF 23 BLDGS	1	00M207	723	7190	0	M1	1B1G	000	0000	269,000	269,000
	018	1	P	RPR/PNT 1 BLDG	1	002603	724	71A0	0	M1	1B1G	000	0000	7,000	7,000
	019	1	P	RPR/PNT/REROOF 12 BLDGS	1	000037	730	71J0	0	M1	1B1H	000	0000	3,000	3,000
	020	1	P	RPR/PNT/REROOF 30 BLDGS	1	000019	740	71J0	0	M1	1B1H	000	0000	247,000	247,000
	021	1	P	RPR/PNT 6 BLDGS	1	051923	750	75G0	0	M1	1B2B	000	0000	112,000	112,000
	022	1	P	PAINT 1 BLDG	1	0BB216	811	7610	0	M1	1A1A	000	0000	1,000	1,000
	023	1	P	RPR/PNT 2 BLDGS	1	0BA106	821	7640	0	M1	1A2A	000	0000	1,000	1,000
	024	1	P	RPR/PNT/REROOF 3 BLDGS	1	000085	832	7760	0	M1	1A40	000	0000	4,000	4,000
	025	1	P	RPR/PNT 1 BLDG	1	0M101A	833	75H0	0	M1	1B2B	000	0000	1,000	1,000
	026	1	P	RPR/PNT/REROOF 9 BLDGS	1	000020	841	7650	0	M1	1A30	000	0000	19,000	19,000
	027	1	P	RPL WTR FILTER,VALVES,PIPING	2	000236	179	7570	0	M2	1B2B	028	0000	175,000	175,000
	028	1	P	RPL WTR FILTER,VALVES,PIPING	2	000540	179	7570	0	M2	1B2B	028	0000	175,000	175,000
	029	1	P	RPL WTR FILTER,VALVES,PIPING	2	00M139	179	7570	0	M2	1B2B	028	0000	175,000	175,000
	030	1	P	RPL ELEC TRANS,WIRE,SWTCH GEAR	2	001300	431	71P0	0	M2	1B2B	100	0000	185,000	185,000
	031	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC304	721	7170	0	M2	1B1G	019	0000	90,000	90,000
	032	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC305	721	7170	0	M2	1B1G	019	0000	90,000	90,000
	033	1	P	RPL BLT-IN WL LCKRS,HD PRTITIONS	2	0FC306	721	7170	0	M2	1B1G	019	0000	90,000	90,000
	034	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC309	721	7170	0	M2	1B1G	019	0000	90,000	90,000
	035	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC310	721	7170	0	M2	1B1G	019	0000	90,000	90,000
	036	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC311	721	7170	0	M2	1B1G	019	0000	90,000	90,000
	037	1	P	RPL DAMAGED PIER	2	SBA142	740	71J0	0	M2	1B1H	008	0000	196,000	196,000
	038	1	P	REROOF TT SHOP CNTR	2	TT2455	740	71J0	0	M2	1B1H	017	0000	191,000	191,000
	039	1	P	RPL WTR FILTER,VALVES,PIPING	2	00S263	750	75G0	0	M2	1B2B	028	0000	175,000	175,000
	040	1	P	RPL DEAERATOR TANK	2	00M625	821	7640	0	M2	1A2A	045	0000	50,000	50,000
	041	1	P	RPL BURNER,RETUBE BLR #73	2	00M625	821	7640	0	M2	1A2A	038	0000	130,000	130,000
	042	1	P	RPL BURNER,RETUBE BLR #74	2	00M625	821	7640	0	M2	1A2A	038	0000	130,000	130,000
	043	1	P	RPL CONDENSATE LNS,CMP JOHNSON	2	000000	822	7720	0	M2	1A2C	028	0000	660,000	660,000
	044	1	P	RPL UG CONDENSATE LNS, GEIGER	2	000000	822	7720	0	M2	1A2C	045	0000	302,000	302,000

P LEJEUNE 67001

SUBLINE	LINEY NMBRR	ID	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PSRUIBOMRTL	FSUUNBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED
0	001	1	P	EXTERIOR RPRS, 1 BLDG	1	001736	125	75A0	0	M1	1B2B	000	0000		$1,000	$1,000
	002	1	P	STRUC ELEC RPRS,PNT,2 BLDGS	1	0TC751	131	71K0	0	M1	1B1I	000	0000		11,000	11,000
	003	1	P	RPR/PNT 3 BLDGS	1	0TC816	143	71M0	0	M1	1B2B	000	0000		15,000	15,000
	004	1	P	RPR/PNT/REROOF 32 BLDGS	1	000531	171	7110	0	M1	1B1A	000	0000		179,000	179,000
	005	1	P	RPR/PNT 3 BLDGS	1	00SK4A	179	7570	0	M1	1B2B	000	0000		1,000	1,000
	006	1	P	RPR/PNT/REROOF 2 BLDGS	1	000900	213	71V0	0	M1	1B2B	000	0000		31,000	31,000
	007	1	P	RPR/PNT/REROOF 10 BLDGS	1	000902	214	7120	0	M1	1B2B	000	0000		81,000	81,000
	008	1	P	RPR/PNT 2 BLDGS	1	000414	217	7120	0	M1	1B2B	000	0000		12,000	12,000
	009	1	P	RPR/PNT 8 BLDGS	1	000702	219	7120	0	M1	1B2B	000	0000		27,000	27,000
	010	1	P	RPR/PNT 6 BLDGS	1	0SRR21	421	71N0	0	M1	1B1I	000	0000		5,000	5,000
	011	1	P	RPR/PNT 1 BLDG	1	001300	431	71P0	0	M1	1B2B	000	0000		10,000	10,000
	012	1	P	RPR/PNT 65 BLDGS	1	000056	441	7140	0	M1	1B1D	000	0000		136,000	136,000
	013	1	P	STRUC ELEC,MECH RPRS,PNT 1 BLDG	1	000065	510	7150	0	M1	1B1E	000	0000		22,000	22,000
	014	1	P	RPR/PNT/REROOF 20 BLDGS	1	00M215	610	7160	0	M1	1B1F	000	0000		85,000	85,000
	015	1	P	RPR/PNT/REROOF 43 BLDGS	1	000228	721	7170	0	M1	1B1G	000	0000		198,000	198,000
	016	1	P	MECH RPRS, 1 BLDG	1	0BA103	722	7180	0	M1	1B1G	000	0000		18,000	18,000
	017	1	P	RPR/PNT/REROOF 23 BLDGS	1	00M207	723	7190	0	M1	1B1G	000	0000		269,000	269,000
	018	1	P	RPR/PNT 1 BLDG	1	002603	724	71A0	0	M1	1B1G	000	0000		7,000	7,000
	019	1	P	RPR/PNT/REROOF 12 BLDGS	1	000037	730	71J0	0	M1	1B1H	000	0000		3,000	3,000
	020	1	P	RPR/PNT/REROOF 30 BLDGS	1	000019	740	71J0	0	M1	1B1H	000	0000		247,000	247,000
	021	1	P	RPR/PNT 6 BLDGS	1	051923	750	75G0	0	M1	1B2B	000	0000		112,000	112,000
	022	1	P	PAINT 1 BLDG	1	0BB216	811	7610	0	M1	1A1A	000	0000		1,000	1,000
	023	1	P	RPR/PNT 2 BLDGS	1	0BA106	821	7640	0	M1	1A2A	000	0000		1,000	1,000
	024	1	P	RPR/PNT/REROOF 3 BLDGS	1	000085	832	7760	0	M1	1A40	000	0000		4,000	4,000
	025	1	P	RPR/PNT 1 BLDG	1	0M101A	833	75H0	0	M1	1B2B	000	0000		1,000	1,000
	026	1	P	RPR/PNT/REROOF 9 BLDGS	1	000020	841	7650	0	M1	1A30	000	0000		19,000	19,000
	027	1	P	RPL WTR FILTER,VALVES,PIPING	2	000236	179	7570	0	M2	1B2B	028	0000		175,000	175,000
	028	1	P	RPL WTR FILTER,VALVES,PIPING	2	000540	179	7570	0	M2	1B2B	028	0000		175,000	175,000
	029	1	P	RPL WTR FILTER,VALVES,PIPING	2	00M139	179	7570	0	M2	1B2B	028	0000		175,000	175,000
	030	1	P	RPL ELEC TRANS,WIRE,SWTCH GEAR	2	001300	431	71P0	0	M2	1B2B	100	0000		185,000	185,000
	031	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC304	721	7170	0	M2	1B1G	019	0000		90,000	90,000
	032	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC305	721	7170	0	M2	1B1G	019	0000		90,000	90,000
	033	1	P	RPL BLT-IN WL LCKRS,HD PRTITIONS	2	0FC306	721	7170	0	M2	1B1G	019	0000		90,000	90,000
	034	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC309	721	7170	0	M2	1B1G	019	0000		90,000	90,000

LEJEUNE 67001

SUBLINE	LINE NMBR	YR ID	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PSRUIBOMRIT L	FSUUNBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED
0	045	1	P	RPL DIGESTER COVER	2	00S716	831	7670	0	M2	1A40	028	0000		$120,000	$120,000
	046	1	P	RPL DIGESTER COVER	2	00S717	831	7670	0	M2	1A40	028	0000		120,000	120,000
	047	1	P	RPL DIGESTER COVER	2	00S718	831	7670	0	M2	1A40	028	0000		120,000	120,000
	048	1	P	RPL COMMINUTOR/EQUIP/TNKS 4&5	2	00S719	831	7670	0	M2	1A40	045	0000		60,000	60,000
	049	1	P	RPL BLR & DIGESTER HTG COIL	2	00TT35	831	7670	0	M2	1A40	075	0000		60,000	60,000
	050	1	P	RPL FLOW METERS & RECORDERS	2	00RR85	841	7650	0	M2	1A30	038	0000		50,000	50,000
	051	1	P	RPL TOP ON WTR RESERVOIR	2	0STT39	841	7650	0	M2	1A30	030	0000		100,000	100,000
	052	1	P	RPL 3 WTR WELLS,612,626,TT30	2	000612	841	7650	0	M2	1A30	030	0000		200,000	200,000
	053	1	P	RPL WTR SOFTENERS & FILTERS	2	0BB190	841	7650	0	M2	1A30	030	0000		185,000	185,000
	054	1	P	RPL FILTER CNTRL VALVES & EQUIP	2	000020	841	7650	0	M2	1A30	075	0000		145,000	145,000
	055	1	P	RPR/REPAVE STS IN TP AREA	2	000000	851	7310	0	M2	1B3A	042	0000		118,000	118,000
	056	1	P	RPR/REPAVE PARK TT SHOP CNTR	2	000000	852	7350	0	M2	1B3C	014	0000		190,000	190,000
	057	1	P	RPR RR TRACK #3	2	000000	860	7510	0	M2	1B50	100	0000		397,000	397,000
	058	1	P	RPR RR WYE TO SF ROAD	2	000000	860	7510	0	M2	1B50	100	0000		681,000	681,000
	059	1	P	RPR RR INDUSTRIAL AREA	2	000000	860	7510	0	M2	1B50	100	0000		174,000	174,000
	060	1	P	RPR RR WHSE AREA	2	000000	860	7510	0	M2	1B50	100	0000		79,000	79,000
	061	1	P	RPR RR WYE TO HAVELOCK	2	000000	860	7510	0	M2	1B50	100	0000		1,000,000	1,000,000
	062	1	P	RPRS TO NOS. 1&2 PRECIPITATORS	2	001700	821	7640	0	M2	1A2A	060	0000		200,000	200,000
	063	1	P	RPL COMMINUTORS & CHANNELS	2	0TC563	831	7670	0	M2	1A40	080	0000		52,000	52,000

BMAR REPORT AND PROJECTS PLAN (5230)
NAVMC 11040 (REV. 1-80) *(Previous editions are obsolete and will not be used)*
SN: 0000-00-888-0062 U/I: SH

REPORT CONTROL SYMBOL DN-11014-01

TO: COMMANDANT OF THE MARINE CORPS (CODE LFF)

1. FROM: Marine Corps Base, Camp Lejeune, North Carolina
2. VIA:

All facilities inspected are in satisfactory condition except those shown on the BMAR Report.

3. DATE 6 Oct 1981 4. SIGNATURE F H Mount BY DIRECTION

5. UIC: 67001
6. ACTIVITY: Marine Corps Base, Camp Lejeune, North Carolina
7. POINT OF CONTACT NAME: Jesse Sellers AUTOVON NO. 484-5202
8. COPIES TO

9. FACILITIES NOT INSPECTED	10. REASON	11. DATE OF PREVIOUS INSPECTION	12. APPROXIMATE DATE OF NEXT INSPECTION

13. FIRST ENDORSEMENT

DATE: 5 October 1981

The undersigned confirms that the items reported on the BMAR Report are valid items of maintenance and repair work which remain as firm requirements of the activity's annual plan prescribed by MCO P11000.7 but which lack of resources prohibited accomplishment during the fiscal year.

SIGNATURE: F H Mount Colonel F. H. Mount, Base Maintenance Officer

	LINE NO.	S/UIC	CONST. TYPE	WORK DESCRIPTION	DEF CODE	FAC NO.	DOD CAT CODE	COST ACCT CODE	PS	FY	FC/SFC	PB-27 LINE NO.	VAL RATE	PROJECT NO.	POST CODE	COST
1	001	1	P	67001 EXTERIOR RPRS 1 BLD	1	1736	125	75A	0	1	m1	1B2B				00010
2	002	1	P	67001 STRU ELEC RPRS PNT 2 BLDS	1	TC751	131	71K	0	1	m1	1B1I				00109
3	003	1	P	67001 RPR PNT 3 BLDS	1	TC816	143	71M	0	1	m1	1B2B				00154
4	004	1	P	67001 RPR PNT REROOF 32 BLDS	1	531	171	711	0	1	m1	1B1A				01790
5	005	1	P	67001 RPR PNT 3 BLDS	1	SK4A	179	570	0	1	m1	1B2B				00010
6	006	1	P	67001 RPR PNT REROOF 2 BLDS	1	900	213	71V	0	1	m1	1B2B				00309
7	007	1	P	67001 RPR PNT REROOF 10 BLDS	1	902	214	712	0	1	m1	1B2B				00810
8	008	1	P	67001 RPR PNT 2 BLDS	1	414	217	712	0	1	m1	1B2B				00124
9	009	1	P	67001 RPR PNT 8 BLDS	1	702	219	712	0	1	m1	1B2B				00270
10	010	1	P	67001 RPR PNT 6 BLDS	1	SRR21	421	71N	0	1	m1	1B1I				00053
11	011	1	P	67001 RPR PNT 1 BLD	1	1300	431	71P	0	1	m1	1B2B				00100
12	012	1	P	67001 RPR PNT 65 BLDS	1	5644	171	740	0	1	m1	1B1D				01360
13	013	1	P	67001 STRU ELEC MECH RPRS PNT 1 BLD	1	655	10	715	0	1	m1	1B1E				00221
14	014	1	P	67001 RPR PNT REROOF 20 BLDS	1	m215	610	716	0	1	m1	1B1F				00845
15	015	1	P	67001 RPR PNT REROOF 43 BLDS	1	228	721	717	0	1	m1	1B1G				01980

(Over)

	LINE NO.	S/UIC	CONST. TYPE	WORK DESCRIPTION	DEF CODE	FAC NO.	DOD CAT CODE	COST ACCT CODE	PS	FY	FC/ SFC	PB-27 LINE NO.	VAL RATE	PROJECT NO.	POST CODE	COST
	1 2 3	4	5	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	45	46 47 48 49 50 51	52 53 54	55 56 57 58	59	60	61 62	63 64 65 66	67 68 69	70 71 72 73	74 75	76 77 78 79 80
16	016	1	P	67001 MECH REPAIRS 1 BLD	1	BA	103722	71800	01	m1	1	B1G				18
17	017	1	P	67001 RPR PNT REROOF 23 BLDS	1	m	207723	71900	01	m1	1	B1G				268
18	018	1	P	67001 RPR PNT 1 BLD	1	2	603724	71A00	01	m1	1	B1G				8
19	019	1	P	67001 RPR PNT REROOF 12 BLDS	1		377302	71J00	01	m1	1	B1H				47
20	020	1	P	67001 RPR PNT REROOF 30 BLDS	1		197402	71J00	01	m1	1	B1H				247
21	021	1	P	67001 RPR PNT 6 BLDS	1	5	192375	75G00	01	m1	1	B2B				112
22	022	1	P	67001 PNT 1 BLD	1	BB	216811	76100	01	m1	1	A1A				1
23	023	1	P	67001 RPR PNT 2 BLDS	1	BA	106821	76400	01	m1	1	A2A				1
24	024	1	P	67001 RPR PNT REROOF 3 BLDS	1		858327	76D00	01	m1	1	A4A				4
25	025	1	P	67001 RPR PNT 1 BLD	1	m1	01A833	75H00	01	m1	1	B2B				1
26	026	1	P	67001 RPR PNT REROOF 9 BLDS	1		208417	76500	01	m1	1	A30				19
27												SUBTOTAL m1 —				1539
28																
29	027	1	P	67001 RPL WTR FILTER, VALVES AND PIPING	2		236179	75700	01	m2	1	B2B				175
30	028	1	P	67001 RPL WTR FILTER, VALVES AND PIPING	2		540179	75700	01	m2	1	B2B				175
31	029	1	P	67001 RPL WTR FILTER, VALVES AND PIPING	2	m	139179	75700	01	m2	1	B2B				175
32	030	1	P	67001 RPL ELEC TRANS, WIRE AND SW GEAR	2	1	300431	71P00	01	m2	1	B2B				185
33	031	1	P	67001 RPL built-in WL LOCKERS, HD PRTIONS	2	FC	304721	71700	01	m2	1	B1G				90
34	032	1	P	67001 RPL built-in WL LOCKERS, HD PRTIONS	2	FC	305721	71700	01	m2	1	B1G				90
35	033	1	P	67001 RPL built-in WL LOCKERS, HD PRTIONS	2	FC	306721	71700	01	m2	1	B1G				90
36	034	1	P	67001 RPL built-in WL LOCKERS, HD PRTIONS	2	FC	309721	71700	01	m2	1	B1G				90
37	035	1	P	67001 RPL built-in WL LOCKERS, HD PRTIONS	2	FC	310721	71700	01	m2	1	B1G				90
38	036	1	P	67001 RPL built-in WL LOCKERS, HD PRTIONS	2	FC	310721	71700	01	m2	1	B1G				90
39	037	1	P	67001 RPL DAMAGED PIER	2	SBA	142740	71J00	01	m2	1	B1H				250
40	038	1	P	67001 REROOF TT SHOPPING CENTER	2	TT	245574	071J00	01	m2	1	B1H				191
41	039	1	P	67001 RPL WTR FILTER, VALVES AND PIPING	2	S	263275	075G00	01	m2	1	B2B				175
42	040	1	P	67001 RPL DEAERATOR TANK	2	M	625821	76400	01	m2	1	A2A				50
43	041	1	P	67001 RPL BURNER AND RETUBE BOILER NO 73	2	m	625821	76400	01	m2	1	A2A				130
44	042	1	P	67001 RPL BURNER AND RETUBE BOILER NO 74	2	m	625821	76400	01	m2	1	A2A				130
45	043	1	P	67001 RPL CONDENSATE LNS CAMP JOHNSON	2			82277	200	01	m2	1 A2A				660
46	044	1	P	67001 RPL UG CONDENSATE LNS CAMP GEIGER	2			82277	200	01	m2	1 A2A				302

BMAR REPORT AND PROJECTS PLAN (5230)
NAVMC 11040 (REV. 1-80) *(Previous editions are obsolete and will not be used)*
SN: 0000-00-888-0062 U/I: SH
TO: COMMANDANT OF THE MARINE CORPS (CODE LFF)

REPORT CONTROL SYMBOL DN-11014-01

1. FROM: Marine Corps Base, Camp Lejeune, North Carolina
2. VIA:

All facilities inspected are in satisfactory condition except those shown on the BMAR Report.

3. DATE 6 Oct 1981

4. SIGNATURE F H Mount
BY DIRECTION

5. UIC: 67001

6. ACTIVITY: Marine Corps Base, Camp Lejeune, North Carolina

7. POINT OF CONTACT NAME: Jesse Sellers — AUTOVON NO. 484-5202

8. COPIES TO

9. FACILITIES NOT INSPECTED	10. REASON	11. DATE OF PREVIOUS INSPECTION	12. APPROXIMATE DATE OF NEXT INSPECTION

13. FIRST ENDORSEMENT

DATE: 5 October 1981

The undersigned confirms that the items reported on the BMAR Report are valid items of maintenance and repair work which remain as firm requirements of the activity's annual plan prescribed by MCO P11000.7 but which lack of resources prohibited accomplishment during the fiscal year.

SIGNATURE: F H Mount, Colonel F. H. Mount, Base Maintenance Officer

LINE NO.	S/U/C	CONST. TYPE	WORK DESCRIPTION	DEF CODE	FAC NO.	DOD CAT CODE	COST ACCT CODE	PS	FY	FC/SFC	PB-27 LINE NO.	VAL RATE	PROJECT NO.	POST CODE	COST
045	1	P	67001 RPL DIGESTER COVER	2	S716	831	76700	0	1	m21	A40				0120
046	1	P	67001 RPL DIGESTER COVER	2	S717	831	76700	0	1	m21	A40				0120
047	1	P	67001 RPL DIGESTER COVER	2	S718	831	76700	0	1	m21	A40				0120
048	1	P	67001 RPL COMMINUTOR & EQUIP, TNKS NO 4&5	2	S719	831	76700	0	1	m21	A40				0060
049	1	P	67001 RPL BOILER & DIGESTER HEATING COIL	2	TT35	831	76700	0	1	m21	A40				0060
050	1	P	67001 RPL FLOW METERS AND RECORDERS	2	RR85	841	76500	0	1	m21	A30				0050
051	1	P	67001 RPL TOP ON WATER RESERVOIR	2	STT39	841	76500	0	1	m21	A30				0100
052	1	P	67001 RPL 3 WATER WELLS 612 626 & TT30	2	612	841	76500	0	1	m21	A30				0200
053	1	P	67001 RPL WATER SOFTENERS AND FILTERS	2	BB190	841	76500	0	1	m21	A30				0185
054	1	P	67001 RPL FILTER CONTROL VALVES & EQUIP	2	20	841	76500	0	1	m21	A30				0145
055	1	P	67001 RPR AND REPAVE STREETS IN TP AREA	2		851	73100	0	1	m21	B3A				0118
056	1	P	67001 RPR AND REPAVE PARKING TT SHOP CTR	2		852	73500	0	1	m21	B3C				0190
057	1	P	67001 RPR RAILROAD TRACK NO 3	2		860	75100	0	1	m21	B50				0397
058	1	P	67001 RPR RAILROAD WYE TO SF ROAD	2		860	75100	0	1	m21	B50		681,000		~~0412~~
059	1	P	67001 RPR RAILROAD INDUSTRIAL AREA	2		860	75100	0	1	m21	B50				0174

(Over)

LINE NO.	S/UIC	CONST. TYPE	WORK DESCRIPTION	DEF CODE	FAC NO.	DOD CAT CODE	COST ACCT CODE	PS	FY	FC/ SFC	PB-27 LINE NO.	VAL RATE	PROJECT NO.	POST CODE	COST
060	1	P	670001 RPR RAILROAD WAREHOUSE AREA	2		860	751	0	1	M2	1B50				0079
061	1	P	670001 RPR RAILROAD WYE TO HAVELOCK	2		860	751	0	1	M2	1B50				1000
062	1	P	670001 RPRS TO NO 1 AND 2 PRECIPITATORS	2	1700	821	764	0	1	M2	1A2A				0200
											SUBTOTAL		M2	—	6468
										TOTAL		FY-81	BMAR		7965
063	1	P	670001 RPL COMMINUTORS & CHANNELS	2	TC563	831		0	1	M2					52

PAGE 4 OF 4 PAGES

BMAR REPORT AND PROJECTS PLAN (5230)
NAVMC 11040 (REV. 1-80) *(Previous editions are obsolete and will not be used)*
SN: 0000-00-888-0062 U/I: SH
TO: COMMANDANT OF THE MARINE CORPS (CODE LFF)

REPORT CONTROL SYMBOL DN-11014-01

1. FROM: Marine Corps Base, Camp Lejeune, North Carolina
2. VIA:

All facilities inspected are in satisfactory condition except those shown on the BMAR Report.

3. DATE 6 Oct 81

4. SIGNATURE F H Mount
BY DIRECTION

5. UIC: 67001

6. ACTIVITY: Projects Plan (FY 1982) Marine Corps Base, Camp Lejeune, NC

7. POINT OF CONTACT NAME: Jesse Sellers — AUTOVON NO. 484-5202

8. COPIES TO

9. FACILITIES NOT INSPECTED	10. REASON	11. DATE OF PREVIOUS INSPECTION	12. APPROXIMATE DATE OF NEXT INSPECTION

13. FIRST ENDORSEMENT

DATE: 5 October 1981

SIGNATURE: F H Mount
Colonel F. H. Mount, Base Maintenance Officer

LINE NO.	S/UIC CONST. TYPE	WORK DESCRIPTION	DEF CODE	FAC NO.	DOD CAT CODE	COST ACCT CODE	PS	FY	FC/SFC	PB-27 LINE NO.	VAL RATE	PROJECT NO.	POST CODE	COST
001	2P67001	RPL COAL FEEDERS AND PULVERIZERS	2	17008	211	7640	0	2	m21	A2A				20000
002	2P67001	RPL CASING, INSUL & TILE, 4 BOILERS	2	17008	211	7640	0	2	m21	A2A				02000
				TOTAL	FY-82		m2		PROJECTS	PLAN				22000

(Over)

PAGE 1 OF 1 PAGES

BMAR REPORT AND PROJECTS PLAN (5230)

NAVMC 11040 (REV. 1-80) *(Previous editions are obsolete and will not be used)*

SN: 0000-00-888-0062 U/I: SH

TO: COMMANDANT OF THE MARINE CORPS (CODE LFF)

REPORT CONTROL SYMBOL DN-11014-01

1. FROM: Marine Corps Air Station (Helicopter), New River, North Carolina
2. VIA:

All facilities inspected are in satisfactory condition except those shown on the BMAR Report.

3. DATE 6 Oct 1981

4. SIGNATURE F H Mount BY DIRECTION

5. UIC: 62573

6. ACTIVITY: Marine Corps Air Station (Helicopter), New River, NC

7. POINT OF CONTACT NAME: Jesse Sellers — AUTOVON NO. 484-5202

8. COPIES TO

9. FACILITIES NOT INSPECTED	10. REASON	11. DATE OF PREVIOUS INSPECTION	12. APPROXIMATE DATE OF NEXT INSPECTION

13. FIRST ENDORSEMENT

DATE: 5 October 1981

The undersigned confirms that the items reported on the BMAR Report are valid items of maintenance and repair work which remain as firm requirements of the activity's annual plan prescribed by MCO P11000.7 but which lack of resources prohibited accomplishment during the fiscal year.

SIGNATURE: F H Mount Colonel F. H. MOUNT, Base Maintenance Officer

LINE NO.	S/UIC CONST. TYPE	WORK DESCRIPTION	DEF CODE	FAC NO.	DOD CAT CODE	COST ACCT CODE	PS	FY	FC/SFC	PB-27 LINE NO.	VAL RATE	PROJECT NO.	POST CODE	COST
001	1 P	62573 RPR RESURFACE RUNWAYS OAK GROVE	1		111	73200	0	1	M1	1B3B				18000
002	1 P	62573 RPR RESURFACE TAXIWAYS OAK GROVE	1		112	73300	0	1	M1	1B3B				02000
003	1 P	62573 RPR RESURFACE PK APRONS OAK GROVE	1		113	73300	0	1	M1	1B3B				05000
004	1 P	62573 RPR PNT 1 BLD	1	AS41 08	116	73300	0	1	M1	1B3B				00110
005	1 P	62573 RPR PNT 2 BLDS	1	AS423	143	71M00	0	1	M1	1B2B				00070
006	1 P	62573 RPR PNT 2 BLDS	1	AS8402	11	71U00	0	1	M1	1B1B				01040
007	1 P	62573 RPR PNT 2 BLDS	1	AS2347	30	71J00	0	1	M1	1B1H				00050
008	1 P	62573 RPR PNT 3 BLDS	1	AS2027	40	71J00	0	1	M1	1B1H				00220
009	1 P	62573 RPR PNT 1 BLD	1	AS709	750	75G00	0	1	M1	1B2B				00200
010										SUBTOTAL		M1	—	26690
011	1 P	62573 STRUC REPAIRS	2	AS504	211	71U00	0	1	M2	1B1B				01330
012	1 P	62573 RPL BUILT-IN WALL LOCKERS	2	AS401	721	71700	0	1	M2	1B1G				02310
013	1 P	62573 RPL ECONOMIZERS IN 3 BOILERS	2	AS415	821	76400	0	1	M2	1A2A				00900
014										SUBTOTAL		M2	—	04540
015								T	OTAL	FY-81		BMAR		31230

(Over)

PAGE 1 OF 1 PAGES

M-1 FUNDING FY-83

File Number	Description	Money Value	
3C01	Repair Steam and Condensate Piping - Camp Johnson M-324 722-	$60,000	✓
3C02	Repair Roofs, Camp Geiger 721- 16 Bldgs	$320,000	✓
3C03	Repair Roofs, Basewide	~~$176,636~~ 210-356	✓
3C04	Interior and Exterior Paint Hadnot Point	$119,300	✓
3C05	Interior and Exterior Paint Camp Geiger	$ 33,700	✓
3C06	Interior and Exterior Paint Marine Corps Air Station	$109,000	✓
3C07	Interior and Exterior Paint BB Area, RR Area, Camp Johnson	$171,450	✓
3C08	Repair Steam and Condensate Piping - Courthouse Bay - BB-2 740	$ 22,000	✓
3C09	Repair Open Air Playing Courts	$185,387	✓
3C10	Repair Water Piping in Latrines Camp Geiger	$174,000	✓
3C11	Repair of Overhead Steam Line Poles - Camp Geiger Area 822	$ 16,050	LN Item
3C12	Repair Heating System in H-Type Barracks	$330,000	✓
3C13	Repair and Restripe Parking Lots Basewide 852	$ 72,188	LN Item
3C14	Repair of Fencing on Tennis and Handball Courts	$ 24,016	✓
3C15	Repair Heating System, Boiler #22, Building 45 219	$ ~~40,000~~ 25,000	✓
3C16	Repair Heating System and Add Air Conditioning, Buildings TC601 and M116 (R-1 $90,000) 730	$ 75,000	✓
3C17	Rpl Cond Receiver Tank, Valves Float Controls & Alarms, Building #M625 821	$ 20,000	✓
3C18	Rpl Oil Burners #38, #39 and #40 Boilers, Building #M230 821	$ 70,000	✓

M-1 FUNDING FY-83 (Continued)

File Number	Description	Money Value
3C19	Rpl Boiler #61 - USO Building 740	$ 15,000
3C20	Rpl Mechanical Equipment Two Tanks - Building 22 831	$ 70,000
3C21	Pnt Interior Wall and Ceiling Building 1300 431	$ 30,000
3C22	Rpl Boiler #88, Building 670 841	$ 16,000
M2 ~~3C23~~	~~Rpl Six Steam Stop Valves, Building 1700~~	~~$ 70,000~~
3C24	Rpl Flow Meters & Recorders, Building RR-85 841	$ 50,000
3C25	Repair Structure A-25 740	$ 17,394
3C26	Repair Water Line, Building BA-138 842	$ 30,300 LN Item
M2 ~~3C27~~	~~Repair Flash Tank and Heat Exchanger, Building 1700~~	~~$ 35,000~~
M2 ~~3C28~~	~~Repair Deteriorated Window Frames, Building 1700~~	~~$ 20,000~~
M2 ~~3C29~~	~~Repair Blowdown Lines, Building 1700~~	~~$ 40,000~~
	TOTAL	$2,412,121

80-2049 BLD 908 mech 20,000

81-3597 762 mech 4000

92
17
109

68
3
71

~~262~~ 740- 2627 (4600)

441 2629 (3200) S-869 (11000) RR-36 (1575)

730 1982 (1960)

610 LCH-4002 (1000)

219 LCH-4023 (8000) 1202 34000 ADD 17000

723 m-315 (3700) RR-29 (210) RR-31 (210) RR-34 (210) RR-35 (210) RR-37 (210)

721 m-504 (12900) TC-1039 (5000) TC-1142 (5000) FC-306 (52,500)

4600 15775 1960 1000 42000 4750 75400

821 m-230 (2400)

171 OK TC-1038 (5000) TC-1143 (5000)

890 S-96 (1100)

217 S-23 (7500) ADD 2500

841 601 (600) 620 (600)

823 803 (1750) 804 (2366)

2400 10000 1100 7500 1200 4116

125 AS-144 (1400)

730 TC-306 (760)

740 89 8000 1200 (34000)

1400 760 42000

215 961

?

83

82 | -5

MCB

			BLD	CAT	COST	# PAYS
3	P0012	RPL COAL FEEDERS AND PULV BLD	1700	821	2,530.0	1
4	P0022	RPL CASING, INSUL, AND TILE 4 Boilers	1700	821	1,071.4	1
6		RPL FILTER UNDER DRAIN SYS	20	841	200.0	0
(2)		REPLACE HT & AIR COND SYSTEM	19	740	139.0	0
(1)		RPR TARGET CARRIAGE SYS - RIFLE RANGE		179	231.0	0
5		RPL COND. RETURN SYSTEM - PP AREA		822	150.0	0
7		RPL WTR DIST. MAIN - 200 AREA CAMP JOHNSON		842	200.0	0

4,521.4

(1) L0011	REPAIR RUNWAY - OAK GROVE			111	1,800.0	1
(2) L0021	REPAIR TAXIWAY - OAK GROVE			112	200.0	1
(3) L0031	REPAIR PARKING APRON - OAK GROVE			113	500.0	1
(4)	REPAIR ROOF AS-504		AS-504	211	200.0	0

2,700.00

PROJECTED FY-85

7,221.40
2.500.00
4,721.40
25

NEW

SSGT Williams
LT. Spillman 88225

BLD 500

5288

X

CAPT Kelly

ROUTINE * U N C L A S S I F I E D *

257/2110Z PT00374 PAGE 01

DISTRIBUTION
BMO
ABMO
NREAD
Admin D.
Oper D.
M&R D.
Util D.
F&A O.
Prop O.
MME
Maint NCO
Secretary

RTTUZYUW RUEACMC4620 2572110-UUUU--RUEBDOA.
ZNR UUUUU
R 141432Z SEP 82
FM CMC WASHINGTON DC
TO AIG EIGHTACT: CG MCB
INFO RUCLFVA/CG FOURTH MAW
RUCLFVA/CG FOURTH MARDIV
RUEAHOF/COMNAVFACENGCOM ALEXANDRIA VA
RHHMBRA/PACNAVFACENGCOM PEARL HARBOR HI
RUCITNJ/SOUTHNAVFACENGCOM CHARLESTON SC
RULYSHH/LANTNAVFACENGCOM NORFOLK VA
RUWNBPA/WESTNAVFACENGCOM SAN BRUNO CA
RULSNDA/CHESNAVFACENGCOM WASHINGTON DC
BT
UNCLAS //N11019//
CMC FOR CODE LFF-2(2), FD(1), FDB(2), FDA(1), LPF
SUBJ: HQMC FACS PROJS PROG, FUNDING DD1391 PREPARATION (CMC CODE LFF-2/FDB)
1. THE QUESTION OF HOW TO FUND THE PREPARATION OF DD1391(S) HAS RECENTLY BEEN RAISED. NORMALLY, DD1391S ARE PREPARED IN-HOUSE, THAT IS, BY THE ACTIVITIES THEMSELVES. SOME ACTIVITIES, HOWEVER, ARE FARMING OUT" THE TASK BY INCLUDING DD1391 PREPARATION AS PART OF

PAGE 02 RUEACMC4620 UNCLAS
THE SVCES REQUESTED OF ENGRG FLD DIVS OR AS A REQUIREMENT IN ARCH & ENGRG DSGN CONTRACTS. THE FOL CLARIFICATION IS THEREFORE PROVIDED.
2. FUNDING FOR DD1391 PREPARATION CAN RATIONALLY BE CHARGED TO EITHER FCTNL CODE P OR M-2/R-2 DEPENDING UPON THE CIRCUMSTANCES AS DESCRIBED BELOW.
3. DD1391 PREPARED IN-HOUSE ARE CHARGED TO FCTNL CODE P. ALSO, WHEN ENGRG STUDIES ARE CONDUCTED WHICH RESULTS IN DEVELOPMENT OF DD1391S AS END-PRODUCTS OF THE STUDY, FCTNL CODE P FUNDS APPLY. AS A GENERAL RULE, USE P FUNDS FOR DD1391 PREPARATION WHEN IT IS COMPLETELY SEPARATE FROM PP&S PREPARATION.
4. WHEN DD1391 PREPARATION IS INTEGRATED WITH PP&S PREPARATION FOR PARTICULAR PROJ(S) IN AN ENGRG SVCE REQUEST OR A&E CONTRACT, THEN THE SVCE REQ OR A&E CONTRACT MAY BE FUNDED ENTIRELY WITH M-2/R-2 FUNDS. STUDIES, SURVEYS, TESTS, OR SITE INVESTIGATIONS PERFORMED PRIOR TO THE ENGRG SVICE REQUEST OR A&E CONTRACT IN ORDER TO DEVELOP THE PROJ(S) ARE P FUNDED.
BT
#4620

NNNN

ACT: BFAC
INFO: BADJ, COMP, MAIN, BPWO /225

ROUTINE * U N C L A S S I F I E D *

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7,435,300. *

FY-80
M-2

0. TI

CP LEJEUNE 67001

SUBLINE	LINE NMBR	I D	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PS RUIBOMRTL	FS UUNBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED
0	001	0	P	L001 RPR 1 BLDG	1	00SA21	122	75U0	1	MI	1B2B			F	$1,000	$
	002	0	P	L002 RPR/PNT 2 BLDGS	1	001002	123	7520	8	MI	1B2B			~~C~~F	1,000	~~1,000~~
	003	0	P	L003 REROOF/RPR/PNT 2 BLDGS	1	001004	125	75A0	~~8~~9	MI	1B2B			C	2,000	~~2,000~~ 1,000
	004	0	P	L004 RPR 1 BLDG	1	OTC362	126	7520	~~2~~4	MI	1B2B			C	11,000	~~11,000~~ 10,000
	005	0	P	L005 RPR/PNT 2 BLDG	1	000026	131	71K0	~~5~~7	MI	1B1I			C	35,000	~~35,000~~ 4,000
	006	0	P	L000 PNT 1 BLDG	1	000S99	132	7530	0	MI	1B1I			F	1,000	
	007	0	P	L006 REROOF/RPR 1 BLDG	1	000054	141	71L0	~~8~~9	MI	1B2B			C	17,000	~~17,000~~ 25,000
	008	0	P	L007 REROOF/RPR/PNT 3 ~~18~~ BLDGS	1	000126	143	71M0	~~8~~9	MI	1B2B			C	49,000	~~49,000~~ 11,000
	009	0	P	L008 REROOF/RPR/PNT 2 ~~65~~ BLDGS	1	000222	171	7110	~~6~~8	MI	1B1A			C	239,000	~~239,000~~ 79,000
	010	0	P	L009 REROOF/RPR/PNT 9 ~~45~~ BLDGS	1	000236	179	7570	~~6~~8	MI	1B2B			C	141,000	~~141,000~~ 20,000
	011	0	P	L010 PNT 1 BLDG	1	OFC260	211	71U0	1	MI	1B1B			~~C~~F	1,000	~~1,000~~
	012	0	P	L011 REROOF/RPR/PNT 2 BLDGS	1	0000A2	213	71V0	4	MI	1B2B			~~C~~F	19,000	~~19,000~~
	013	0	P	L012 REROOF/RPR/PNT ~~269~~ BLDGS	1	000739	214	7120	~~5~~7	MI	1B2B			C	389,000	~~389,000~~ 178,000
	014	0	P	L013 RPR 1 BLDG	1	001780	215	7120	2	MI	1B2B			F	1,000	
	015	0	P	L015 RPR/PNT ~~514~~ BLDGS	1	000134	217	7120	9	MI	1B2B			C	104,000	~~104,000~~ 19,000
	016	0	P	L016 REROOF/RPR/PNT 1 ~~3~~ BLDGS	1	000902	218	7120	~~8~~9	MI	1B2B			C	20,000	~~20,000~~ 3,000
	017	0	P	L017 REROOF/RPR/PNT 7 ~~22~~ BLDGS	1	000042	219	7120	9	MI	1B2B			C	54,000	~~54,000~~ 15,000
	018	0	P	L018 RPR/PNT 1 ~~2~~ BLDGS	1	000080	229 ~~219~~	7120	~~6~~8	MI	1B2B			C	3,000	~~3,000~~ 1,000
	019	0	P	L019 RPR/PNT/REROOF 1 BLDG	1	000813	310	7130	9	MI	1B1C			F	2,000	
	020	0	P	L020 REROOF/RPR/PNT ~~24~~ BLDGS	1	00FAD6	421	71N0	9	MI	1B1I			~~C~~F	37,000	~~37,000~~
	021	0	P	L021 RERF/RPR/PNT 79 ~~49~~ BLDGS	1	000011	441	7140	~~7~~9	MI	1B1D	000	0000	C	874,000	~~874,000~~ 437,000
	022	0	P	L022 RPR 3 BLDGS	1	000036	530	7150	6	MI	1B1E			F	13,000	
	023	0	P	L000 ELEC REP 1 BLDG	1	000460	540	7150	0	MI	1B1E			F	1,000	
	024	0	P	L023 REROOF/RPR/PNT 11 BLDGS	1	000015	550	7150	9	MI	1B1E			~~C~~F	60,000	~~60,000~~
	025	0	P	L024 RPR/PNT ~~3701~~ 38 BLDGS	1	000001	610	7160	~~5~~9	MI	1B1F			C	462,000	~~462,000~~ 170,000
	026	0	P	L025 RPR/PNT 4 BLDGS	1	005355	690	75D0	1	MI	1B[illegible]			F	1,000	
	[illegible]	0	P	L026 REROOF/PNT ~~135~~ BLDGS	1	000006	721	7170	~~3~~5	MI	1B1G			C	1,647,000	~~1,647,000~~ 925,000
	[illegible]	0	P	L027 RPR/PNT/REROOF ~~2~~ BLDGS	1	000002	722	7180	~~5~~	MI	1B1G			C	334,000	~~334,000~~ 55,000

029	0	P	L028	REROOF/RPR/PNT ~~42~~ 3 BLDGS	1	000030	723	7190	~~57~~	MI	1B1G	C	352,000	~~352,000~~	229,000
030	0	P	L029	REROOF/RPR/PNT ~~16~~ 4 BLDGS	1	002602	724	71A0	~~79~~	MI	1B1G	C	226,000	~~226,000~~	208,000
031	0	P	L030	REROOF/RPR/PNT ~~41~~ 2 BLDGS	1	000423	730	71J0	~~79~~	MI	1B1H	C	148,000	~~148,000~~	25,000
032	0	P	L031	REROOF/RPR/PNT ~~110~~ 2 BLDGS	1	000004	740	71J0	~~79~~	MI	1B1H	C	584,000	~~584,000~~	163,000
033	0	P	L032	REROOF/RPR/PNT ~~10~~ 1 BLDGS	1	000590	750	75G0	~~57~~	MI	1B2B	C	27,000	~~27,000~~	5,000
034	0	P	L033	REROOF/RPR/PNT 3 BLDGS	1	000353	811	7610	3	MI	1A1A	~~C~~ F	6,000	~~6,000~~	
035	0	P	L034	RPR/PNT 1 BLDG	1	000884	812	7710	5	MI	1A1B	F	1,000		
036	0	P	L035	REROOF/RPR/PNT ~~10~~ 2 BLDGS	1	000779	821	7640	9	MI	1A2A	C	74,000	~~74,000~~	31,000
037	0	P	L036	REROOF 1 BLDG	1	00M237	822	7720	1	MI	1A2C	F	1,000		
038	0	P	L037	REROOF/RPR/PNT 6 BLDGS	1	000803	823	7680	3	MI	1A60	~~C~~ F	4,000	~~4,000~~	
039	0	P	L038	REROOF,RPR,PNT ~~12~~ 3 BLDGS	1	000022	831	7670	~~89~~	MI	1A40	C	18,000	~~18,000~~	7,000
040	0	P	L039	REROOF,RPR,PNT ~~5~~ 1 BLDGS	1	000680	832	7760	~~89~~	MI	1A40	C	5,000	~~5,000~~	3,000
041	0	P	L040	REROOF,RPR,PNT 1 BLDG	1	00M256	833	75H0	3	MI	1B2B	~~C~~ F	1,000	~~1,000~~	
042	0	P	L041	REROOF,RPR,PNT ~~42~~ 1 BLDGS	1	000038	841	7650	9	MI	1A30	C	27,000	~~27,000~~	5,000
043	0	P	L042	REROOF,RPR,PNT ~~7~~ 1 BLDGS	1	000741	842	7730	~~58~~	MI	1A30	C	2,000	2,000	
044	0	P	L043	RPR,PNT ~~12~~ 1 BLDGS	1	00S750	851	7310	~~35~~	MI	1B3A	C	27,000	~~27,000~~	19,000

CP LEJEUNE 67001

SUBLINE	LINEY NMBRR	ID	CONSTYPE	WORK DESCRIPTION	DEFCODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PSRUBOMRTL	FSUUNBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED
0	045	0	P	L000 RPR,PNT 2 BLDGS	1	00S455	852	7350	~~0~~ 2	M1	1B3C			C	$1,000	$1,000
	046	0	P	L000 REROOF,PNT 2 BLDGS	1	0S1048	872	75L0	~~0~~ 2	M1	1B2B			C	3,000	~~3,000~~ 1000
	047	0	P	L044 REROOF,RPR,PNT ~~5~~ 4 BLDGS	1	001414	890	76E0	~~2~~ 4	M1	1A60			C	5,000	~~5,000~~ 2000
	048	0	P	RPR POL FACILITIES	2	000000	123	7520	0	M2	1B2B	075	201	C	466,000	512 ~~466,000~~ 512,000
	049	0	P	L046 RPL AERIAL CABLE 216	2	000000	135	7540	1	M2	1B2B	000	0106	F	101,000	
	050	0	P	L000 RPR STREAM CROSS TNKTRAILS	2	000000	179	7570	0	M2	1B2B	075	202	C	644,000	644,000
	051	0	P	L048 STRUC MECH ELEC RPR BLDG	2	001300	431	71P0	4	M2	1B2B	000	0029	F	106,000	
	053	0	P	L0P1 REROOF BLDG	2	001500	730	71J0	1	M2	1B1H	000	0115	~~C~~ F	122,000	~~122,000~~
	054	0	P	L0P5 RPL GYM FLOOR	2	000115	740	71J0	1	M2	1B1H	000	0117	F	36,000	
	055	0	P	L0P6 RPL GYM FLOOR	2	000300	740	71J0	1	M2	1B1H	000	0118	F	36,000	
	056	0	P	L0P7 RPL GYM FLOOR	2	000401	740	71J0	1	M2	1B1H	000	0119	F	36,000	
	057	0	P	L0P8 RPL GYM FLOOR	2	000500	740	71J0	1	M2	1B1H	000	0120	F	36,000	
	058	0	P	L0P9 RPL GYM FLOOR	2	000BB2	740	71J0	1	M2	1B1H	000	0121	F	36,000	
	059	0	P	LP10 RPL GYM FLOOR	2	000RR8	740	71J0	1	M2	1B1H	000	0122	F	36,000	
	060	0	P	L000 STUL RPR/REROOF BLDG	2	000751	740	71J0	0	M2	1B1H	056	203	C	101,000	101,000
	061	0	P	L000 RPR TO MARINA	2	000031	740	71J0	0	M2	1B1H	028	204	~~C~~ F	102,000	~~102,000~~ Funds Req
	062	0	P	L000 RPR TO THEATER	2	0TC900	740	71J0	0	M2	1B1H	019	218	~~C~~ F	64,000	~~64,000~~
	063	0	P	L000 RPR TO BLDG	2	001006	740	71J0	0	M2	1B1H	019	219	C	198,000	198,000
	064	0	P	L000 RPL VALVES	2	001700	821	7640	0	M2	1A2A	056	205	~~C~~ F	69,000	~~69,000~~
	065	0	P	L000 RPL BOILER #55	2	000BB9	821	7640	0	M2	1A2A	060	206	C	225,000	242. ~~225~~,000
	066	0	P	L000 RPL BOILER #46	2	00RR15	821	7640	0	M2	1A2A	056	207	C	225,000	242. ~~225~~,000
	067	0	P	L000 RPL BOILER #47	2	00RR15	821	7640	0	M2	1A2A	056	208	C	225,000	242. ~~225~~,000
	068	0	P	L000 RPL BOILER #10	2	002615	821	7640	0	M2	1A2A	056	209	C	225,000	242. ~~225~~,000
	069	0	P	L000 RPL ELEC SVC TRANS	2	001700	821	7640	0	M2	1A2A	000	0008	F	530,000	

NRP 70,744 70,000
CLP 70,630 71,374
6-65 141,374

070	0	P	L0P4	RPL CASINGS BLDGS 5 & 1700	2	000000	821	7640	0	M2	1A2A	000	0105	~~C~~ F	53,000	~~53,000~~
071	0	P	L058	RPL BOILER #9	2	002615	821	7640	0	M2	1A2A	000	0012	F	116,000	
072	0	P	L060	RPL BURNER EYES & CASINGS	2	001700	821	7640	0	M2	1A2A	000	0101	~~C~~ F	349,000	~~349,000~~
073	0	P	L061	RPR/REROOF BLDG	2	00G650	821	7640	0	M2	1A2A	000	0102	~~C~~ F	63,000	WBD 71.3 ~~63,000~~
074	0	P	L062	RPL CONDENSATE TANK	2	001708	821	7640	0	M2	1A2A	000	0107	F	167,000	
075	0	P	L066	RPL CONDEN LINES IND AREA	2	000000	822	7720	0	M2	1A2C	000	0017	~~C~~ F	1,128,000	WBD ~~1,128,000~~
076	0	P	L067	REINSUL STM LINES IND AREA	2	000000	822	7720	0	M2	1A2C	000	0108	~~C~~ F	200,000	WBD ~~200,000~~
077	0	P	L068	RPL COND LINES,CMP JOHNSON	2	000000	822	7720	0	M2	1A2C	000	0028	F	175,000	
078	0	P	L069	RPL CONDENSATE LINE	2	0159T0	822	7720	0	M2	1A2C	000	0011	~~C~~ F	577,000	WBD ~~577,000~~
079	0	P	L070	RPL COND LINE MHS 11-1700	2	000000	822	7720	0	M2	1A2C	000	0016	~~C~~ F	286,000	WBD ~~286,000~~
080	0	P	L071	RPL STM COND LN RIFLE RNGE	2	000000	822	7720	0	M2	1A2C	000	0010	~~C~~ F	267,000	WBD ~~267,000~~
081	0	P	L072	RPL COMMINUTOR	2	000022	831	7670	0	M2	1A40	000	0109	D	33,000	
082	0	P	L000	RPL MECH EQUIP TNKS	2	000022	831	7670	0	M2	1A40	075	210	C	206,000	206,000
083	0	P	L000	RPL LIFT STATION	2	00TT35	831	7670	0	M2	1A40	056	211	~~C~~ F	123,000	WBD ~~123,000~~
084	0	P	L000	RPL CHLORINE CONT CHMBR	2	000683	831	7670	0	M2	1A40	000	212	~~C~~ F	325,000	WBD ~~325,000~~
085	0	P	L073	RPL LIME MIX EQUIP	2	00TT38	841	7650	0	M2	1A30	000	0110	C	226,000	226,000
086	0	P	L077	RPL WATER WELLS EIGHT	2	000611	841	7650	0	M2	1A30	000	0103	~~C~~ F	640,000	~~640,000~~
087	0	P	L000	RPL SPIRACTORS & PIPING	2	000020	841	7650	0	M2	1A30	023	220	C	481,000	481,000
088	0	P	L000	RPL WATER WELLS FOUR	2	000000	841	7650	0	M2	1A30	056	213	C	385,000	415.~~385~~,000
089	0	P	L000	RPR WATER FILTERS EQTBD	2	00RR85	841	7650	0	M2	1A30	045	214	~~C~~ F	246,000	WBD 275.0 ~~246,000~~

OP LEJEUNE 67001

SUBLINE	LINE NMBR	ID	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	FSRUIBOMRIT L	FSUUNBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED
0	090	0	P	L085 RPR SIDEWALKS BASEWIDE	2	000000	851	7310	C	M2	1B3A	000	0111	F	$199,000	$ ✓
	091	0	P	L000 RPR DRIVEWAYS, DINING FAC	2	000000	851	7310	0	M2	1B3A	028	215	C	114,000	114,000 ✓
	092	0	P	L000 RPR SIDEWALKS, CAMP GEIGER	2	000000	851	7310	0	M2	1B3A	014	221	C	132,000	132. ~~132,000~~ ✓
	093	0	P	L086 RPR PARKING AREA VAR LOC	2	000000	851	7310	9	M2	1B3A	000	0112	~~C~~ F	820,000	~~820,000~~ ✓
	094	0	P	L088 RPR SECURITY FENCE, BW	2	000000	872	75L0	5	M2	1B2B	000	0114	~~C~~ F	292,000	~~292,000~~ ✓
	095	0	P	L057 RPL STM FLOW RECORDERS	2	001700	821	7640	2	M2	1A2A	000	0015	F	51,000	✓
	096	0	P	L089 DEMOLITION, 2 BLDGS	3	00SL27	111	7320	1	M1	1B3B			C	1,000	1,000
	097	0	P	L091 DEMOLITION, 1 BLDG	3	00RR70	171	7110	1	M1	1B1A			C	1,000	1,000
	098	0	P	L092 DEMOLITION 20 BLDGS	3	0S0616	179	7570	1	M1	1B2B			C	8,000	8,000
	099	0	P	L093 DEMOLITION 2 BLDGS	3	0SGP16	214	7120	1	M1	1B2B			C	2,000	2,000
	100	0	P	L095 DEMOLITION 1 BLDG	3	0TC365	219	7120	1	M1	1B2B			C	1,000	1,000
	101	0	P	L096 DEMOLITION 5 BLDGS	3	001848	441	7140	1	M1	1B1D			C	6,000	6,000
	102	0	P	L099 DEMOLITION	3	SVL158	723	7190	1	M1	1B1G			C	1,000	1,000
	103	0	P	L100 DEMOLITION 1 BLDG	3	0TC343	740	71J0	1	M1	1B1H			C	1,000	1,000
	104	0	P	L010 DEMOLITION 2 BLDGS	3	0SCG27	750	75G0	1	M1	1B2B			C	1,000	1,000
	105	0	P	L102 DEMOLITION 1 BLDG	3	000D24	821	7640	1	M1	1A2A			C	1,000	1,000
	106	0	P	L103 DEMOLITION 1 BLDG	3	00CG22	832	7760	1	M1	1A40			C	1,000	1,000
	107	0	P	L000 RPL NO 6 FUEL TANK, 4 BLDG	2	00M625	821	7640	0	M2	1A2A	028	216	C	210,000	79. ~~210,000~~ ✓
	[illegible]	0	P	L000 REROOF BLDG	2	001202	219	7120	0	M2	1B2B	[illegible]00	0104	D	1,277,000	[illegible] ✓
	[illegible]	0	P	L000 REROOF BLDG	2	001200	740	71J0	0	M2	1B1H	000	0116	D	1,221,000	✓

RPL Filter UNDERDRAIN SYS 20

COST $200,000

BMAR FILE UPDATE FY80 82/09/13

NEW RIVER 62573

SUBLINE	LINEY NMBRR	ID	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PS RU IB OM RI T L	FS UU NB CF U N C	PB27 LINE NMBR	VR AA LT II DN TG D	PROJ NMBR	PC OO SD TE	COST (EXPANDED)	COST COUNTED
0	045	0	P	L000 RPR AIRCRAFT WASHING FAC	1	000000	116	7330	0	M1	1B3B			D	$45,000	$
	046	0	P	L000 REPAIR POL FAC	2	000000	123	7520	0	M2	1B2B	075		D	50,000	
	047	0	P	L931 RPR AIRFIELD LTG	2	000000	131	71K0	1	M2	1B1I	000	0106	~~C~~ F	230,000	~~230,000~~
	048	0	P	L050 ROOF REP	2	AS4108	211	71U0	1	M2	1B1B	000	0102	~~C~~ F	42,000	~~42,000~~
	049	0	P	L052 RPR BALLFIELD LTG	2	0AS246	750	75G0	1	M2	1B2B	000	0104	F	68,000	
	050	0	P	L054 RESURF VARIOUS ROADS	2	000000	851	7310	4	M2	1B3A	000	0106	F	31,000	
	051	0	P	L055 RPR PARKING AREAS	2	000000	852	7350	8	M2	1B3C	000	0105	~~C~~ F	694,000	~~694,000~~
	052	0	P	L056 REPL SECURITY FENCE	2	000000	872	75L0	~~5~~ 7	M2	1B2B	010	203	C	84,000	84,000
	053	0	P	L057 RPR FIRE ALARM SYST	2	000000	880	7790	5	M2	1A60	000	0008	~~C~~ F	558,000	~~558,000~~
	054	0	P	L0P2 REPL BOILER CASING	2	AS4151	821	7640	1	M2	1A2A	000	0103	~~C~~ F	150,000	~~150,000~~
	055	0	P	L058 DEMOLITION 1 BLDG	3	AS3514	134	75T0	1	M1	1B2B			C	1,000	1,000
	056	0	P	L059 DEMOLITION 2 BLDGS	3	0AS808	441	7140	1	M2	1B1D			C	1,000	1,000
	057	0	P	L057 REROOF,STUC,MECH,ELEC RPRS	2	000000	721	7170	0	M2	1B1G	056	202	C	375,000	375,000

SUBTOTAL M-1 $302,000.
TOTAL M-2 $459,000.
SUBTOTAL CODE III 2,000
GRAND TOTAL FY-81 BMAR $763,000.

SUBLINE	LINE NMBR	IDY	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILITY NUMBER	CAT CODE	COST ACCT CODE	PS RUIBORIT L	FS UUNBCPUNC	PB27 LINE NMBR	VR AALTIIDNTGD	PROJ NMBR	PC OOSDTE	COST (EXPANDED)	COST COUNTED
0	001	0	P	L001 RPR/PNT 2 BLDGS	1	0AS513	116	7330	2	M1	1B3B			~~0~~ F	$10,000	~~$10,000~~
	002	0	P	L002 MISC RPR, 1 BLDG	1	0AS145	121	75S0	2	M1	1B2B			~~0~~ F	2,000	~~2,000~~
	003	0	P	L003 ELECTRICAL RPR, 1 BLDG	1	AS2804	122	7500	2	M1	1B2B			F	1,000	
	004	0	P	L004 INTERIOR PNT, 1 BLDG	1	0AS143	123	7520	3	M1	1B2B			F	1,000	
	005	0	P	L005 EXTERIOR RPR, 1 BLDG	1	0AS141	124	75A0	2	M1	1B2B			F	1,000	
	006	0	P	L006 INT/EXT PNT, 3 BLDGS	1	0AS144	125	75A0	8	M1	1B2B			~~0~~ F	1,000	~~1,000~~
	007	0	P	L007 INTERIOR PNT, 1 BLDG	1	0AS224	131	71K0	6	M1	1B1I			F	1,000	
	008	0	P	L008 RPR/PNT 2 BLDGS	1	0AS805	133	71T0	6	M1	1B1I			~~0~~ F	3,000	~~3,000~~
	009	0	P	L000 PNT 2 BLDGS	1	AS3602	134	75T0	0	M1	1B2B			F	1,000	
	010	0	P	L009 RPR/PNT 2 BLDGS	1	0AS502	141	71L0	~~6~~ 7	M1	1B2B			C	13,000	~~13,000~~ 3,000
	011	0	P	L011 EXT RPR 1 BLDG	1	AS2302	154	7230	1	M1	1B2A			~~0~~ D	4,000	~~4,000~~
	012	0	P	L012 EXT RPR 1 BLDG	1	0AS846	155	7260	3	M1	1B2A			~~0~~ F	2,000	~~2,000~~
	013	0	P	L013 EXT PNT 1 BLDG	1	0AS720	164	7270	3	M1	1B2A			~~0~~ D	3,000	~~3,000~~
	014	0	P	L014 RPR/PNT ~~24~~ BLDGS	1	0AS222	171	7110	~~6~~ 8	M1	1B1A			C	4,000	~~4,000~~ 3,000
	015	0	P	L015 STUC RPR 1 BLDG	1	AS3617	179	7570	2	M1	1B2B			F	1,000	
	016	0	P	L016 RPR/PNT 3 BLDGS	1	0AS504	211	7100	~~6~~ 9	M1	1B1B			C	543,000	~~543,000~~ 46,000
	017	0	P	L017 RPR/PNT 2 BLDGS	1	0AS109	214	7120	9	M1	1B2B			C	13,000	~~13,000~~ 8,000
	018	0	P	L018 RPR/PNT 1 BLDG	1	0AS849	217	7120	9	M1	1B2B			C	6,000	~~6,000~~ 2,000
	019	0	P	L000 RPR/PNT 1 BLDG	1	0AS587	218	7120	~~6~~ 9	M1	1B2B			~~0~~ F	1,000	~~1,000~~
	020	0	P	L019 RPR/PNT 2 BLDGS	1	0AS121	219	7120	9	M1	1B2B			C F	1,000	~~1,000~~
	021	0	P	L020 RPR PNT 1 BLD	1	0AS550	390	7530	9	M1	1B2B			F	1,000	
	022	0	P	L021 RPR/PNT ~~12~~ 3 BLDGS	1	00AS12	441	7140	~~7~~ 9	M1	1B1D			C	69,000	~~69,000~~ 13,000
	023	0	P	L023 RPR/PNT 1 BLDG	1	0AS302	550	7150	9	M1	1B1E			C	6,000	6,000
	024	0	P	L024 RPR/PNT ~~10~~ 4 BLDGS	1	0AS216	610	7160	~~5~~ 7	M1	1B1F			C	61,000	~~61,000~~ 33,000
	025	0	P	L025 EXT PNT	1	0AS821	690	7500	3	M1	1B2B			F	1,000	
	026	0	P	L026 RPR/PNT ~~11~~ 8 BLDGS	1	0AS211	721	7170	8	M1	1B1G			C	68,000	~~68,000~~ 55,000
	027	0	P	L027 RPR/PNT 1 BLDG	1	AS4012	722	7150	~~7~~ 8	M1	1B1G			C	9,000	~~9,000~~ 10,000
	028	0	P	L028 MISC RPR, 2 BLDGS	1	AS6044	723	7190	3	M1	1B1G			F	1,000	
	029	0	P	L029 STUC RPR 1 BLDG	1	0AS705	724	71A0	7	M1	1B1G			C	21,000	~~21,000~~ 30,000
	030	0	P	L030 RPR/PNT 3 BLDGS	1	0AS133	730	71J0	6	M1	1B1H			F	1,000	
	031	0	P	L031 RPR/PNT ~~10~~ 4 BLDGS	1	0AS201	740	71J0	~~7~~ 8	M1	1B1H			C	94,000	~~94,000~~ 46,000
	032	0	P	L032 RPR/PNT 7 BLDGS	1	0AS207	750	7500	8	M1	1B2B			C	69,000	~~69,000~~ 46,000
	033	0	P	L034 RPR/PNT 4 BLDGS	1	0AS227	812	7710	5	M1	1A1B			~~0~~ F	1,000	~~1,000~~
	034	0	P	L035 RPR/PNT 2 BLDGS	1	0AS703	821	7640	7	M1	1A2A			F	5,000	
	035	0	P	L036 MECH RPR 1 BLDG	1	0AS225	826	7600	2	M1	1A5A			~~0~~ F	2,000	~~2,000~~
	036	0	P	L037 RPR/PNT 2 BLDGS	1	0AS850	832	7760	8	M1	1A40			F	2,000	
	037	0	P	L038 REROOF/PNT 1 BLDG	1	0AS209	833	75H0	3	M1	1B2B			F	1,000	
	038	0	P	L039 RPR/PNT 7 BLDGS	1	0AS110	841	7650	5	M1	1A30			F	12,000	
	039	0	P	L040 RPR/PNT 7 BLDGS	1	0AS566	842	7730	8	M1	1A30			C	2,000	~~2,000~~ 1,000 SUBTOTAL M-1 $302,000.
	040	0	P	L042 STUC MECH RPR 1 BLDG	1	0AS129	890	75E0	1	M1	1A60			F	1,000	
	041	0	P	L044 RPR AIRCRAFT PARKING	2	000000	111	7320	2	M2	1B3B	000	0005	F	160,000	
	042	0	P	L045 RESURF RWAY 18 THRU 34	2	000000	111	7320	2	M2	1B3B	000	0003	F	371,000	

BMAR FILE UPDATE FY81 82/09/01

NEW RIVER 62573

FY-81

SUBLINE	LINE NMBR	CONSTYPE	WORK DESCRIPTION	DEFCODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PS RUIBOMRTL	FS UUNBCFUNC	PB27 LINE NMBR	VR AALTIIDNTGD	PROJ NMBR	PC OOSDTE	COST (EXPANDED)	COST COUNTED	
															TOTAL M-1	3,000.
															TOTAL M-2	569,000.
															GRAND TOTAL FY-81 BMAR #	572,000.
0	004	1 P	RPR/PNT 1 BLDG	1	AS4108	116	7330	0	M1	1B3B	000	0000	F	$11,000	~~$11,000~~	
	005	1 P	RPR/PNT 2 BLDGS	1	OAS423	143	71M0	0	M1	1B2B	000	0000	D	7,000	~~7,000~~	
	006	1 P	RPR/PNT 1/2 BLDGS	1	OAS840	211	71U0	0	M1	1B1B	000	0000	C	104,000	~~104,000~~	3,000
	007	1 P	RPR/PNT 2 BLDGS	1	OAS234	730	71J0	0	M1	1B1H	000	0000	F	5,000	~~5,000~~	
	008	1 P	RPR/PNT 3 BLDGS	1	OAS202	740	71J0	0	M1	1B1H	000	0000	F	22,000	~~22,000~~	
	009	1 P	RPR/PNT 1 BLDG	1	OAS709	750	75G0	0	M1	1B2B	000	0000	F	20,000	~~20,000~~	
	010	1 P	STRUC RPRS	2	OAS504	211	71U0	0	M2	1B1B	040	0000301	C	133,000	~~133,000~~	130,000
	011	1 P	RPL BLT-IN WALL LOCKERS	2	AS4010	721	7170	0	M2	1B1G	019	0000	C	231,000	231,000	
	012	1 P	RPL ECONOMIZERS,3 BLRS	2	AS4151	821	7640	0	M2	1A2A	033	0000302	C	90,000	~~90,000~~	208,000

BMAR REPORT AND PROJECTS PLAN (5230)
NAVMC 11040 (REV. 1-80) *(Previous editions are obsolete and will not be used)*
SN: 0000-00-888-0062 U/I: SH
TO: COMMANDANT OF THE MARINE CORPS (CODE LFF)

REPORT CONTROL SYMBOL DN-11014-01

1. FROM: Marine Corps Air Station (Helicopter), New River, North Carolina
2. VIA:

All facilities inspected are in satisfactory condition except those shown on the BMAR Report.

3. DATE
4. SIGNATURE _____ BY DIRECTION

5. UIC: 62573
6. ACTIVITY: Marine Corps Air Station (Helicopter), New River, NC
7. POINT OF CONTACT NAME: Carl Loop — AUTOVON NO. 484-5202
8. COPIES TO

9. FACILITIES NOT INSPECTED	10. REASON	11. DATE OF PREVIOUS INSPECTION	12. APPROXIMATE DATE OF NEXT INSPECTION

13. FIRST ENDORSEMENT

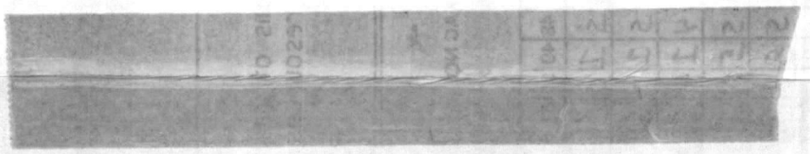
DATE:

The undersigned confirms that the items reported on the BMAR Report are valid items of maintenance and repair work which remain as firm requirements of the activity's annual plan prescribed by MCO P11000.7 but which lack of resources prohibited accomplishment during the fiscal year.

SIGNATURE: LtCol R. F. CALTA, Base Maintenance Officer

LINE NO.	S/UIC	CONST. TYPE	WORK DESCRIPTION	DEF CODE	FAC NO.	DOD CAT CODE	COST ACCT CODE	PS	FY	FC/SFC	PB-27 LINE NO.	VAL RATE	PROJECT NO.	POST CODE	COST
001	2	P	62573 EXT PNT 9 BLDS	1	0AS136	124	75H	0	02	M1	1B2B				00005
002	2	P	62573 INT EXT PNT REROOF 3 BLDS	1	0AS146	125	75A	0	02	M1	1B2B				00005
003	2	P	62573 INT PNT 2 BLDS	1	AS4141	211	71U	0	02	M1	1B1B				00021
004	2	P	62573 RPR PNT 3 BLDS	1	0AS582	441	714	0	02	M1	1B1D				00005
005	2	P	62573 INT EXT PNT 5 BLDS	1	0AS818	610	716	0	02	M1	1B1F				00009
006	2	P	62573 INT PNT 1 BLD	1	0AS226	722	718	0	02	M1	1B1G				00006
007	2	P	62573 INT EXT PNT MECH RPR 5 BLDS	1	0AS202	740	71J	0	02	M1	1B1H				00043
008	2	P	62573 MECH RPRS 1 BLD	1	0AS709	750	756	0	02	M1	1B2B				00003
019	2	P	62573 INT EXT RPR AND PNT 1 BLD	1	0AS209	833	75H	0	02	M1	1B2B				00001
010	2	P	62573 MECH RPRS 1 BLD	1	0AS110	841	765	0	02	M1	1A30				00034
011	2	P	62573 ROAD AND STREET MAINTENANCE	1	00000	851	731	0	02	M1	1B3A				00250
012	2	P	62573 STRUCTURE INT	1	0AS236	730	71J	0	02	M1	1B1A		TOTAL		00013
013													TOTAL	M1	00395
014	2	A	62573 L0011 RPR RUNWAY OAK GROVE	2	00000	111	732	0	02	M2	1B3B	500	409M		1350
015	2	P	62573 L0021 RPR TAXIWAY OAK GROVE	2	00000	112	733	0	02	M2	1B3B	450	010M		309

(Over)



	LINE NO.	S/UIC	CONST. TYPE		WORK DESCRIPTION	DEF CODE	FAC NO.	DOD CAT CODE	COST ACCT CODE	PS	FY	FC/ SFC	PB-27 LINE NO.	VAL RATE	PROJECT NO.	POST CODE	COST
	1 2 3	4	5	6 7 8 9 10	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	45	46 47 48 49 50 51	52 53 54	55 56 57 58	59	60	61 62	63 64 65 66	67 68 69	70 71 72 73	74 75	76 77 78 79 80
16	015	2	P	62573	LOO31 RPR PARKING APRON OAK GROVE	2	000000	113	7330	0	2	M2	1B3B	340	411M		216
17	016	2	P	62573	RPR AIRFIELD LIGHTING OAK GROVE	2	000000	136	7550	0	2	M2	1B2B	190	412M		150
18													SUB	TOTAL	M2		2025
19																	
20													TOTAL	FY 82	BMAR		2420
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CP LEJEUNE 67001

SUBLINE	LINE NMBR	Y ID	R	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PS RUB OMR1 TL	FS UUNBCFUNC	PB27 LINE NMBR	VR AALTIIDNTGD	PROJ NMBR	PC OOSDTE	COST (EXPANDED)	COST COUNTED	
0	001	0	P	L001	RPR 1 BLDG	1	00SA21	122	75U0	1	M1	1B2B			F	$1,000	$	
	002	0	P	L002	RPR/PNT 2 BLDGS	1	001002	123	7520	8	M1	1B2B			~~C~~ F	1,000	~~1,000~~	
	003	0	P	L003	REROOF/RPR/PNT 2 BLDGS	1	001004	125	75A0	~~8~~ 9	M1	1B2B			C	2,000	~~2,000~~	1,000
	004	0	P	L004	RPR 1 BLDG	1	0TC362	126	7520	~~2~~ 4	M1	1B2B			C	11,000	~~11,000~~	10,000
	005	0	P	L005	RPR/PNT BLDG	1	000026	131	71K0	~~5~~ 7	M1	1B1I			C	35,000	~~35,000~~	4,000
	006	0	P	L000	PNT 1 BLDG	1	000S99	132	7530	0	M1	1B1I			F	1,000		
	007	0	P	L006	REROOF/RPR 1 BLDG	1	000054	141	71L0	~~8~~ 9	M1	1B2B			C	17,000	~~17,000~~	25,000
	008	0	P	L007	REROOF/RPR/PNT3 ~~18~~ BLDGS	1	000126	143	71M0	~~8~~ 9	M1	1B2B			C	49,000	~~49,000~~	11,000
	009	0	P	L008	REROOF/RPR/PNT24 ~~65~~ BLDGS	1	000222	171	7110	~~6~~ 8	M1	1B1A			C	239,000	~~239,000~~	70,000
	010	0	P	L009	REROOF/RPR/PNT9 ~~45~~ BLDGS	1	000236	179	7570	~~6~~ 8	M1	1B2B			C	141,000	~~141,000~~	17,000
	011	0	P	L010	PNT 1 BLDG	1	0FC260	211	71U0	1	M1	1B1B			~~C~~ F	1,000	~~1,000~~	
	012	0	P	L011	REROOF/RPR/PNT 2 BLDGS	1	0000A2	213	71V0	4	M1	1B2B			~~C~~ F	19,000	~~19,000~~	
	013	0	P	L012	REROOF/RPR/PNT25 ~~69~~ BLDGS	1	000739	214	7120	~~5~~ 7	M1	1B2B			C	389,000	~~389,000~~	178,000
	014	0	P	L013	RPR 1 BLDG	1	001780	215	7120	2	M1	1B2B			F	1,000		
	015	0	P	L015	RPR/PNT5 ~~14~~ BLDGS	1	000134	217	7120	9	M1	1B2B			C	104,000	~~104,000~~	17,000
	016	0	P	L016	REROOF/RPR/PNT1 ~~8~~ BLDGS	1	000902	218	7120	~~8~~ 9	M1	1B2B			C	20,000	~~20,000~~	3,000
	017	0	P	L017	REROOF/RPR/PNT7 ~~22~~ BLDGS	1	000042	219	7120	9	M1	1B2B			C	54,000	~~54,000~~	13,000
	018	0	P	L018	RPR/PNT1 ~~2~~ BLDGS	1	000080	229 ~~219~~	7120	~~6~~ 8	M1	1B2B			C	3,000	~~3,000~~	1,000
	019	0	P	L019	RPR/PNT/REROOF 1 BLDG	1	000813	310	7130	9	M1	1B1C			F	2,000		
	020	0	P	L020	REROOF/RPR/PNT ~~24~~ BLDGS	1	00FAD6	421	71N0	9	M1	1B1I			~~C~~ F	37,000	~~37,000~~	
	021	0	P	L021	RERF/RPR/PNT79 ~~19~~ BLDGS	1	000011	441	7140	~~7~~ 9	M1	1B1D	000 0000		C	874,000	~~874,000~~	436,000
	022	0	P	L022	RPR 3 BLDGS	1	000036	530	7150	6	M1	1B1E			F	13,000		
	023	0	P	L000	ELEC REP 1 BLDG	1	000460	540	7150	0	M1	1B1E			F	1,000		
	024	0	P	L023	REROOF/RPR/PNT 11 BLDGS	1	000015	550	7150	9	M1	1B1E			~~C~~ F	60,000	~~60,000~~	
	025	0	P	L024	RPR/PNT38 ~~101~~ BLDGS	1	000001	610	7160	~~5~~ 9	M1	1B1F			C	462,000	~~462,000~~	169,000
	026	0	P	L025	RPR/PNT 4 BLDGS	1	005355	690	75D0	1	M1	1B2B			F	1,000		
	027	0	P	L026	REROOF/PNT62 ~~135~~ BLDGS	1	000006	721	7170	~~3~~ 5	M1	1B1G			C	1,647,000	~~1,647,000~~	925,000
	028	0	P	L027	RPR/PNT/REROOF3 ~~15~~ BLDGS	1	000009	722	7180	~~6~~ 8	M1	1B1G			C	334,000	~~334,000~~	55,000
	029	0	P	L028	REROOF/RPR/PNT30 ~~42~~ BLDGS	1	000030	723	7190	~~5~~ 7	M1	1B1G			C	352,000	~~352,000~~	226,000
	030	0	P	L029	REROOF/RPR/PNT14 ~~16~~ BLDGS	1	002602	724	71A0	~~7~~ 9	M1	1B1G			C	226,000	~~226,000~~	206,000
	031	0	P	L030	REROOF/RPR/PNT12 ~~41~~ BLDGS	1	000423	730	71J0	~~7~~ 9	M1	1B1H			C	148,000	~~148,000~~	25,000
	032	0	P	L031	REROOF/RPR/PNT48 ~~110~~ BLDGS	1	000004	740	71J0	~~7~~ 9	M1	1B1H			C	584,000	~~584,000~~	153,000
	033	0	P	L032	REROOF/RPR/PNT1 ~~16~~ BLDGS	1	000590	750	75G0	~~5~~ 7	M1	1B2B			C	27,000	~~27,000~~	5,000
	034	0	P	L033	REROOF/RPR/PNT 3 BLDGS	1	000353	811	7610	3	M1	1A1A			~~C~~ F	6,000	~~6,000~~	
	035	0	P	L034	RPR/PNT 1 BLDG	1	000884	812	7710	5	M1	1A1B			F	1,000		
	036	0	P	L035	REROOF/RPR/PNT2 ~~16~~ BLDGS	1	000779	821	7640	9	M1	1A2A			C	74,000	~~74,000~~	31,000
	037	0	P	L036	REROOF 1 BLDG	1	00M237	822	7720	1	M1	1A2C			F	1,000		
	038	0	P	L037	REROOF/RPR/PNT 6 BLDGS	1	000803	823	7680	3	M1	1A60			~~C~~ F	4,000	~~4,000~~	
	039	0	P	L038	REROOF,RPR,PNT3 ~~12~~ BLDGS	1	000022	831	7670	~~8~~ 9	M1	1A40			C	18,000	~~18,000~~	7,000
	040	0	P	L039	REROOF,RPR,PNT1 ~~6~~ BLDGS	1	000680	832	7760	~~6~~ 9	M1	1A40			C	5,000	~~5,000~~	3,000
	041	0	P	L040	REROOF,RPR,PNT 1 BLDG	1	00M256	833	75H0	3	M1	1B2B			~~C~~ F	1,000	~~1,000~~	
	042	0	P	L041	REROOF,RPR,PNT10 ~~42~~ BLDGS	1	000038	841	7650	9	M1	1A30			C	27,000	~~27,000~~	5,000
	043	0	P	L042	REROOF,RPR,PNT4 ~~7~~ BLDGS	1	000741	842	7730	~~6~~ 8	M1	1A30			C	2,000	2,000	
	044	0	P	L043	RPR,PNT8 ~~12~~ BLDGS	1	00S750	851	7310	~~3~~ 5	M1	1B3A			C	27,000	~~27,000~~	19,000

TOTAL M-1 2,621,000.

SUBLINE	LINE NMBR	INDEX	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PSRUIBOMRTL	FSUUNBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED	
0	045	0	P	L000 RPR,PNT 2 BLDGS	1	00S455	852	7350	~~02~~	M1	1B3C			C	$1,000	$1,000	
	046	0	P	L000 REROOF,PNT 2 BLDGS	1	0S1048	872	75L0	~~02~~	M1	1B2B			C	3,000	~~3,000~~	1,000
	047	0	P	L044 REROOF,RPR,PNT/~~0~~ BLDGS	1	001414	890	76E0	~~24~~	M1	1A60			C	5,000	~~5,000~~	2,000
	048	0	P	RPR POL FACILITIES	2	000000	123	7520	~~01~~	M2	1B2B	075	201	C	466,000	~~466,000~~	512,000
	049	0	P	L046 RPL AERIAL CABLE 216	2	000000	135	7540	1	M2	1B2B	000	0106	F	101,000		
	050	0	P	L000 RPR STREAM CROSS TNKTRAILS	2	000000	179	7570	~~01~~	M2	1B2B	075	202	C	644,000	644,000	
	051	0	P	L048 STRUC MECH ELEC RPR BLDG	2	001300	431	71P0	4	M2	1B2B	000	0029	F	106,000		
	053	0	P	L0P1 REROOF BLDG	2	001500	730	71J0	1	M2	1B1H	000	0115	~~C~~ F	122,000	~~122,000~~	
	054	0	P	L0P5 RPL GYM FLOOR	2	000115	740	71J0	1	M2	1B1H	000	0117	F	36,000		
	055	0	P	L0P6 RPL GYM FLOOR	2	000300	740	71J0	1	M2	1B1H	000	0118	F	36,000		
	056	0	P	L0P7 RPL GYM FLOOR	2	000401	740	71J0	1	M2	1B1H	000	0119	F	36,000		
	057	0	P	L0P8 RPL GYM FLOOR	2	000500	740	71J0	1	M2	1B1H	000	0120	F	36,000		
	058	0	P	L0P9 RPL GYM FLOOR	2	000BB2	740	71J0	1	M2	1B1H	000	0121	F	36,000		
	059	0	P	LP10 RPL GYM FLOOR	2	000RR8	740	71J0	1	M2	1B1H	000	0122	F	36,000		
	060	0	P	L000 STUL RPR/REROOF BLDG	2	000751	740	71J0	~~01~~	M2	1B1H	056	203	C	101,000	101,000	
	061	0	P	L000 RPR TO MARINA	2	000031	740	71J0	0	M2	1B1H	028	204	~~C~~ F	102,000	~~102,000~~	
	062	0	P	L000 RPR TO THEATER	2	0TC900	740	71J0	0	M2	1B1H	019	218	~~C~~ F	64,000	~~64,000~~	
	063	0	P	L000 RPR TO BLDG	2	001006	740	71J0	~~01~~	M2	1B1H	019	219	C	198,000	198,000	
	064	0	P	L000 RPL VALVES	2	001700	821	7640	0	M2	1A2A	056	205	~~C~~ F	69,000	~~69,000~~	
	065	0	P	L000 RPL BOILER #55	2	000BB9	821	7640	~~01~~	M2	1A2A	060	206	C	225,000	~~225,000~~	242,000
	066	0	P	L000 RPL BOILER #46	2	00RR15	821	7640	~~01~~	M2	1A2A	056	207	C	225,000	~~225,000~~	242,000
	067	0	P	L000 RPL BOILER #47	2	00RR15	821	7640	~~01~~	M2	1A2A	056	208	C	225,000	~~225,000~~	242,000
	068	0	P	L000 RPL BOILER #10	2	002615	821	7640	~~01~~	M2	1A2A	056	209	C	225,000	~~225,000~~	242,000
	069	0	P	L055 RPL ELEC SVC TRANS	2	001700	821	7640	0	M2	1A2A	000	0008	F	530,000		
	070	0	P	L0P4 RPL CASINGS BLDGS 5 & 1700	2	000000	821	7640	0	M2	1A2A	000	0105	~~C~~ F	53,000	~~53,000~~	
	071	0	P	L058 RPL BOILER #9	2	002615	821	7640	0	M2	1A2A	000	0012	F	116,000		
	072	0	P	L060 RPL BURNER EYES & CASINGS	2	001700	821	7640	0	M2	1A2A	000	0101	~~C~~ F	349,000	~~349,000~~	
	073	0	P	L061 RPR/REROOF BLDG	2	00G650	821	7640	0	M2	1A2A	000	0102	~~C~~ F	63,000	~~63,000~~	
	074	0	P	L062 RPL CONDENSATE TANK	2	001708	821	7640	0	M2	1A2A	000	0107	F	167,000		
	075	0	P	L066 RPL CONDEN LINES IND AREA	2	000000	822	7720	0	M2	1A2C	000	0017	~~C~~ F	1,128,000	~~1,128,000~~	
	076	0	P	L067 REINSUL STM LINES IND AREA	2	000000	822	7720	0	M2	1A2C	000	0108	~~C~~ F	200,000	~~200,000~~	
	077	0	P	L068 RPL COND LINES,CMP JOHNSON	2	000000	822	7720	0	M2	1A2C	000	0028	F	175,000		
	078	0	P	L069 RPL CONDENSATE LINE	2	0159T0	822	7720	0	M2	1A2C	000	0011	~~C~~ F	577,000	~~577,000~~	
	079	0	P	L070 RPL COND LINE MHS 11-1700	2	000000	822	7720	0	M2	1A2C	000	0016	~~C~~ F	286,000	~~286,000~~	
	080	0	P	L071 RPL STM COND LN RIFLE RNGE	2	000000	822	7720	0	M2	1A2C	000	0010	~~C~~ F	267,000	~~267,000~~	
	081	0	P	L072 RPL COMMINUTOR	2	000022	831	7670	0	M2	1A40	000	0109	D	33,000		
	082	0	P	L000 RPL MECH EQUIP TNKS	2	000022	831	7670	~~01~~	M2	1A40	075	210	C	206,000	206,000	
	083	0	P	L000 RPL LIFT STATION	2	00TT35	831	7670	0	M2	1A40	056	211	~~C~~ F	123,000	~~123,000~~	
	084	0	P	L000 RPL CHLORINE CONT CHMBR	2	000683	831	7670	0	M2	1A40	000	212	~~C~~ F	325,000	~~325,000~~	
	085	0	P	L073 RPL LIME MIX EQUIP	2	00TT38	841	7650	~~01~~	M2	1A30	000	0110	C	226,000	226,000	
	086	0	P	L077 RPL WATER WELLS EIGHT	2	000611	841	7650	0	M2	1A30	000	0103	~~C~~ F	640,000	~~640,000~~	
	087	0	P	L000 RPL SPIRACTORS & PIPING	2	000020	841	7650	~~01~~	M2	1A30	023	220	C	481,000	481,000	
	088	0	P	L000 RPL WATER WELLS FOUR	2	000000	841	7650	~~01~~	M2	1A30	056	213	C	385,000	~~385,000~~	415,000
	089	0	P	L000 RPR WATER FILTERS EQTBD	2	00RR85	841	7650	0	M2	1A30	045	214	~~C~~ F	246,000	~~246,000~~	

LEJEUNE 67001

SUBLINE	LINE NMBR	ID	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PS RUIBOMRIT L	FS UUNBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED	
0	090	0	P	L085 RPR SIDEWALKS BASEWIDE	2	000000	851	7310	0	M2	1B3A	000	0111	F	$199,000	$	
	091	0	P	L000 RPR DRIVEWAYS, DINING FAC	2	000000	851	7310	~~01~~	M2	1B3A	028	215	C	114,000	114,000	
	092	0	P	L000 RPR SIDEWALKS, CAMP GEIGER	2	000000	851	7310	~~01~~	M2	1B3A	014	221	C	132,000	~~132,000~~	122,000
	093	0	P	L086 RPR PARKING AREA VAR LOC	2	000000	851	7310	9	M2	1B3A	000	0112	~~C~~F	820,000	~~820,000~~	TOTAL - M-2
	094	0	P	L088 RPR SECURITY FENCE, BW	2	000000	872	75L0	5	M2	1B2B	000	0114	~~C~~F	292,000	~~292,000~~	$ 4,066,000
	095	0	P	L057 RPL STM FLOW RECORDERS	2	001700	821	7640	2	M2	1A2A	000	0015	F	51,000		
	096	0	P	L089 DEMOLITION, 2 BLDGS	3	00SL27	111	7320	~~12~~	M1	1B3B			C	1,000	1,000	
	097	0	P	L091 DEMOLITION, 1 BLDG	3	00RR70	171	7110	~~12~~	M1	1B1A			C	1,000	1,000	
	098	0	P	L092 DEMOLITION 20 BLDGS	3	0S0616	179	7570	~~12~~	M1	1B2B			C	8,000	8,000	
	099	0	P	L093 DEMOLITION 2 BLDGS	3	0SGP16	214	7120	~~12~~	M1	1B2B			C	2,000	2,000	
	100	0	P	L095 DEMOLITION 1 BLDG	3	0TC365	219	7120	~~12~~	M1	1B2B			C	1,000	1,000	
	101	0	P	L096 DEMOLITION 5 BLDGS	3	001848	441	7140	~~12~~	M1	1B1D			C	6,000	6,000	
	102	0	P	L099 DEMOLITION	3	SVL158	723	7190	~~12~~	M1	1B1G			C	1,000	1,000	TOTAL CODE III
	103	0	P	L100 DEMOLITION 1 BLDG	3	0TC343	740	71J0	~~12~~	M1	1B1H			C	1,000	1,000	$ 24,000
	104	0	P	L010 DEMOLITION 2 BLDGS	3	0SCG27	750	75G0	~~12~~	M1	1B2B			C	1,000	1,000	
	105	0	P	L102 DEMOLITION 1 BLDG	3	000D24	821	7640	~~12~~	M1	1A2A			C	1,000	1,000	
	106	0	P	L103 DEMOLITION 1 BLDG	3	00CG22	832	7760	~~12~~	M1	1A40			C	1,000	1,000	
	107	0	P	L000 RPL NO 6 FUEL TANK, 4 BLDG	2	00M625	821	7640	~~01~~	M2	1A2A	028	216	C	210,000	~~210,000~~	79,000
	108	0	P	L000 REROOF BLDG	2	001202	219	7120	0	M2	1B2B	000	0104	D	1,277,000		
	109	0	P	L000 REROOF BLDG	2	001200	740	71J0	0	M2	1B1H	000	0116	D	1,321,000	GRAND TOTAL FY-80 BMAR	$ 6,711,000.

CP LEJEUNE 67001

SUBLINE	LINE NMBR	Y ID	CONSTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PSRUIBOMRIT L	FSUUNBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED
0	001	1	P	EXTERIOR RPRS, 1 BLDG	1	001736	125	75A0	0	M1	1B2B	000	0000	F	$1,000	~~$1,000~~
	002	1	P	STRUC ELEC RPRS,PNT 12 BLDGS	1	0TC751	131	71K0	01	M1	1B1I	000	0000	C	11,000	~~11,000~~ 3,000
	003	1	P	RPR/PNT 13 BLDGS	1	0TC816	143	71M0	01	M1	1B2B	000	0000	C	15,000	~~15,000~~ 14,000
	004	1	P	RPR/PNT/REROOF 132 BLDGS	1	000531	171	7110	01	M1	1B1A	000	0000	C	179,000	~~179,000~~ 81,000
	005	1	P	RPR/PNT 3 BLDGS	1	00SK4A	179	7570	0	M1	1B2B	000	0000	F	1,000	~~1,000~~
	006	1	P	RPR/PNT/REROOF 2 BLDGS	1	000900	213	71V0	01	M1	1B2B	000	0000	C	31,000	~~31,000~~ 28,000
	007	1	P	RPR/PNT/REROOF 810 BLDGS	1	000902	214	7120	01	M1	1B2B	000	0000	C	81,000	~~81,000~~ 74,000
	008	1	P	RPR/PNT 2 BLDGS	1	000414	217	7120	01	M1	1B2B	000	0000	C	12,000	12,000
	009	1	P	RPR/PNT 18 BLDGS	1	000702	219	7120	01	M1	1B2B	000	0000	C	27,000	~~27,000~~ 11,000
	010	1	P	RPR/PNT 10 BLDGS	1	0SRR21	421	71N0	01	M1	1B1I	000	0000	C	5,000	~~5,000~~ 1,000
	011	1	P	RPR/PNT 1 BLDG	1	001300	431	71P0	0	M1	1B2B	000	0000	F	10,000	~~10,000~~
	012	1	P	RPR/PNT 165 BLDGS	1	000056	441	7140	01	M1	1B1D	000	0000	C	136,000	~~136,000~~ 69,000
	013	1	P	STRUC ELEC,MECH RPRS,PNT 1 BLDG	1	000065	510	7150	01	M1	1B1E	000	0000	C	22,000	~~22,000~~ 17,000
	014	1	P	RPR/PNT/REROOF 520 BLDGS	1	00M215	610	7160	01	M1	1B1F	000	0000	C	85,000	~~85,000~~ 21,000
	015	1	P	RPR/PNT/REROOF 143 BLDGS	1	000228	721	7170	01	M1	1B1G	000	0000	C	198,000	~~198,000~~ 18,000
	016	1	P	MECH RPRS, 1 BLDG	1	0BA103	722	7180	0	M1	1B1G	000	0000	F	18,000	~~18,000~~
	017	1	P	RPR/PNT/REROOF 823 BLDGS	1	00M207	723	7190	01	M1	1B1G	000	0000	C	269,000	~~269,000~~ 216,000
	018	1	P	RPR/PNT 21 BLDG	1	002603	724	71A0	01	M1	1B1G	000	0000	C	7,000	~~7,000~~ 4,000
	019	1	P	RPR/PNT/REROOF 112 BLDGS	1	000037	730	71J0	01	M1	1B1H	000	0000	C	3,000	~~3,000~~ 1,000
	020	1	P	RPR/PNT/REROOF 530 BLDGS	1	000019	740	71J0	01	M1	1B1H	000	0000	C	247,000	~~247,000~~ 18,000
	021	1	P	RPR/PNT 26 BLDGS	1	051923	750	75G0	01	M1	1B2B	000	0000	C	112,000	~~112,000~~ 9,000
	022	1	P	PAINT 1 BLDG	1	0BB216	811	7610	0	M1	1A1A	000	0000	F	1,000	~~1,000~~
	023	1	P	RPR/PNT 2 BLDGS	1	0BA106	821	7640	0	M1	1A2A	000	0000	F	1,000	~~1,000~~
	024	1	P	RPR/PNT/REROOF 23 BLDGS	1	000085	832	7760	01	M1	1A40	000	0000	C	4,000	~~4,000~~ 3,000
	025	1	P	RPR/PNT 1 BLDG	1	0M101A	833	75H0	01	M1	1B2B	000	0000	C	1,000	1,000 203 TOTAL-M-1 601,000
	026	1	P	RPR/PNT/REROOF 9 BLDGS	1	000020	841	7650	0	M1	1A30	000	0000	F	19,000	~~19,000~~
	027	1	P	RPL WTR FILTER,VALVES,PIPING	2	000236	179	7570	01	M2	1B2B	028	0000301	C	175,000	~~175,000~~ 222,000
	028	1	P	RPL WTR FILTER,VALVES,PIPING	2	000540	179	7570	01	M2	1B2B	028	0000301	C	175,000	~~175,000~~ 222,000
	029	1	P	RPL WTR FILTER,VALVES,PIPING	2	00M139	179	7570	01	M2	1B2B	028	0000301	C	175,000	~~175,000~~ 222,000
	030	1	P	RPL ELEC TRANS,WIRE,SWTCH GEAR	2	001300	431	71P0	01	M2	1B2B	100	0000302	C	185,000	~~185,000~~ 209,000
	031	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC304	721	7170	01	M2	1B1G	019	0000321	C	90,000	~~90,000~~ 103,000
	032	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC305	721	7170	01	M2	1B1G	019	0000321	C	90,000	~~90,000~~ 103,000
	033	1	P	RPL BLT-IN WL LCKRS,HD PRTITIONS	2	0FC306	721	7170	01	M2	1B1G	019	0000321	C	90,000	~~90,000~~ 103,000
	034	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC309	721	7170	01	M2	1B1G	019	0000321	C	90,000	~~90,000~~ 103,000
	035	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC310	721	7170	01	M2	1B1G	019	0000321	C	90,000	~~90,000~~ 103,000
	036	1	P	RPL BLT-IN WL LCKRS,HD,PRTITIONS	2	0FC311	721	7170	01	M2	1B1G	019	0000321	C	90,000	~~90,000~~ 103,000
	037	1	P	RPL DAMAGED PIER	2	SBA142	740	71J0	01	M2	1B1H	008	0000319	C	196,000	196,000
	038	1	P	REROOF TT SHOP CNTR	2	TT2455	740	71J0	01	M2	1B1H	017	0000320	C	191,000	191,000
	039	1	P	RPL WTR FILTER,VALVES,PIPING	2	00S263	750	75G0	01	M2	1B2B	028	0000301	C	175,000	~~175,000~~ 221,000
	040	1	P	RPL DEAERATOR TANK	2	00M625	821	7640	01	M2	1A2A	045	0000303	C	50,000	~~50,000~~ 87,000
	041	1	P	RPL BURNER,RETUBE BLR #73	2	00M625	821	7640	01	M2	1A2A	038	0000304	C	130,000	~~130,000~~ 92,000
	042	1	P	RPL BURNER,RETUBE BLR #74	2	00M625	821	7640	01	M2	1A2A	038	0000304	C	130,000	~~130,000~~ 92,000
	043	1	P	RPL CONDENSATE LNS,CMP JOHNSON	2	000000	822	7720	01	M2	1A2C	028	0000305	C	660,000	~~660,000~~ 427,000
	044	1	P	RPL UG CONDENSATE LNS, GEIGER	2	000000	822	7720	01	M2	1A2C	045	0000306	C	302,000	~~302,000~~ 1,000,000

BMAR FILE UPDATE FY81 82/08/24

CP LEJEUNE 67001

Total M-2 9,940,000
GRAND Total FY-81 BMAR 10,541,000

SUBLINE	LINE NMBR	ID	CONTYPE	WORK DESCRIPTION	DEF CODE	FACILTY NUMBER	CAT CDE	COST ACCT CODE	PSRUIBOMRIT L	FSUUNBCFUNC	PB27 LINE NMBR	VRAALTIIDNTGD	PROJ NMBR	PCOOSDTE	COST (EXPANDED)	COST COUNTED
0	045	1	P	RPL DIGESTER COVER	2	00S716	831	7670	0	M2	1A40	028	~~0000~~	307C	$120,000	$ ~~120,000~~ 172,000
	046	1	P	RPL DIGESTER COVER	2	00S717	831	7670	0	M2	1A40	028	~~0000~~	307C	120,000	~~120,000~~ 172,000
	047	1	P	RPL DIGESTER COVER	2	00S718	831	7670	0	M2	1A40	028	~~0000~~	307C	120,000	~~120,000~~ 172,000
	048	1	P	RPL COMMINUTOR/EQUIP/TNKS 4&5	2	00S719	831	7670	0	M2	1A40	045	0000	308C	60,000	~~60,000~~ 74,000
	049	1	P	RPL BLR & DIGESTER HTG COIL	2	00TT35	831	7670	0	M2	1A40	075	~~0000~~	309C	60,000	~~60,000~~ 65,000
	050	1	P	RPL FLOW METERS & RECORDERS	2	00RR85	841	7650	0	M2	1A30	038	~~0000~~	D	50,000	~~50,000~~
	051	1	P	RPL TOP ON WTR RESERVOIR	2	0STT39	841	7650	0	M2	1A30	030	~~0000~~	310C	100,000	~~100,000~~ 79,000
	052	1	P	RPL 3 WTR WELLS,612,626,TT30	2	000612	841	7650	0	M2	1A30	030	~~0000~~	311C	200,000	~~200,000~~ 220,000
	053	1	P	RPL WTR SOFTENERS & FILTERS	2	0BB190	841	7650	0	M2	1A30	030	~~0000~~	312C	185,000	~~185,000~~ 387,000
	054	1	P	RPL FILTER CNTRL VALVES & EQUIP	2	000020	841	7650	0	M2	1A30	075	~~0000~~	313C	145,000	~~145,000~~ 311,000
	055	1	P	RPR/REPAVE STS IN TP AREA	2	000000	851	7310	0	M2	1B3A	042	~~0000~~	314C	118,000	~~118,000~~ 100,000
	056	1	P	RPR/REPAVE PARK TT SHOP CNTR	2	000000	852	7350	0	M2	1B3C	014	~~0000~~	319C	190,000	~~190,000~~ 322,000
	057	1	P	RPR RR TRACK #3	2	000000	860	7510	0	M2	1B50	100	~~0000~~	315C	397,000	~~397,000~~ 616,000
	058	1	P	RPR RR WYE TO SF ROAD	2	000000	860	7510	0	M2	1B50	100	~~0000~~	315C	681,000	~~681,000~~ 881,000
	059	1	P	RPR RR INDUSTRIAL AREA	2	000000	860	7510	0	M2	1B50	100	~~0000~~	315C	174,000	~~174,000~~ 474,000
	060	1	P	RPR RR WHSE AREA	2	000000	860	7510	0	M2	1B50	100	~~0000~~	315C	79,000	~~79,000~~ 279,000
	061	1	P	RPR RR WYE TO HAVELOCK	2	000000	860	7510	0	M2	1B50	100	~~0000~~	315C	1,000,000	~~1,000,000~~ 1,600,000
	062	1	P	RPRS TO NOS. 1&2 PRECIPITATORS	2	001700	821	7640	0	M2	1A2A	060	~~0000~~	316C	200,000	~~200,000~~ 226,000
	063	1	P	RPL COMMINUTORS & CHANNELS	2	0TC563	831	7670	0	M2	1A40	080	~~0000~~	D	52,000	~~52,000~~

BMAR REPORT AND PROJECTS PLAN (5230)
NAVMC 11040 (REV. 1-80) *(Previous editions are obsolete and will not be used)*
SN: 0000-00-888-0062 U/I: SH
TO: COMMANDANT OF THE MARINE CORPS (CODE LFF)

REPORT CONTROL SYMBOL DN-11014-01

1. FROM: Marine Corps Base, Camp Lejeune, NC
2. VIA:

All facilities inspected are in satisfactory condition except those shown on the BMAR Report.

3. DATE

4. SIGNATURE _____ BY DIRECTION

5. UIC 67001 67001

6. ACTIVITY Marine Corps Base, Camp Lejeune, NC

7. POINT OF CONTACT NAME: Carl Loop

AUTOVON NO. 484-5202

8. COPIES TO

9. FACILITIES NOT INSPECTED	10. REASON	11. DATE OF PREVIOUS INSPECTION	12. APPROXIMATE DATE OF NEXT INSPECTION

13. FIRST ENDORSEMENT

DATE:

The undersigned confirms that the items reported on the BMAR Report are valid items of maintenance and repair work which remain as firm requirements of the activity's annual plan prescribed by MCO P11000.7 but which lack of resources prohibited accomplishment during the fiscal year.

SIGNATURE: LtCol R.F. CALTA, Base Maint O

LINE NO.	S/UIC	CONST. TYPE	WORK DESCRIPTION	DEF CODE	FAC NO.	DOD CAT CODE	COST ACCT CODE	PS	FY	FC/SFC	PB-27 LINE NO.	VAL RATE	PROJECT NO.	POST CODE	COST
001	2	P	67001 MECH RPRS PNT 2 BLDS	1	00M167	131	71K0	0	2	M1	1B1I				00045
002	2	P	67001 EXT PNT 1 BLD	1	000S99	132	7530	0	2	M1	1B1I				00001
003	2	P	67001 INT PNT 1 BLD	1	00[illegible]6	137	71M0	0	2	M1	1B2B				00003
004	2	P	67001 INT RPRS PNT 4 BLDS	1	000313	143	71M0	0	2	M1	1B2B				00015
005	2	P	67001 RPR PNT 8 BLD	1	00M102	171	7110	0	2	M1	1B1A				00042
006	2	P	67001 RPR PNT 1 BLD	1	00S873	179	7570	0	2	M1	1B2B				00002
007	2	P	67001 RPR PNT 3 BLDS	1	001703	214	7120	0	2	M1	1B2B				00004
008	2	P	67001 RPR PNT 10 BLDS	1	000024	217	7120	0	2	M1	1B2B				00068
009	2	P	67001 RPR PNT 3 BLDS	1	000045	219	7120	0	2	M1	1B2B				00093
010	2	P	67001 INT PNT RPR REROOF 1 BLD	1	001300	431	71P0	0	2	M1	1B2B				00032
011	2	P	67001 RPR PNT REROOF 29 BLD	1	000007	441	7140	0	2	M1	1B1D				00159
012	2	P	67001 STRUCT RPR 1 BLD	1	TT2451	530	7150	0	2	M1	1B1E				00001
013	2	P	67001 STRUCT RPR 1 BLD	1	001041	550	7150	0	2	M1	1B1E				00010
014	2	P	67001 PNT RPR 38 BLD	1	000121	610	7160	0	2	M1	1B1F				00201
015	2	P	67001 RPR PNT 1 BLD	1	SRR11A	690	75D0	0	2	M1	1B2B				00001

(Over)

	LINE NO.	S/UIC	CONST. TYPE	WORK DESCRIPTION	DEF CODE	FAC NO.	DOD CAT CODE	COST ACCT CODE	PS	FY	FC/ SFC	PB-27 LINE NO.	VAL RATE	PROJECT NO.	POST CODE	COST
16	016	2	P	67001 RPR PNT 46 BLD	1	ØØØ326	721	7170	Ø	2	M1	1B1G				ØØ407
17	017	2	P	67001 RPR PNT 1 BLD	1	ØØM424	722	7180	Ø	2	M1	1B1G				ØØØØ7
18	018	2	P	67001 RPR PNT 4 BLD	1	ØTC741	723	7190	Ø	2	M1	1B1G				ØØØ53
19	019	2	P	67001 RPR PNT 1 BLD	1	TC116	Ø724	71A0	Ø	2	M1	1B1G				ØØØ16
20	020	2	P	67001 PNT RPR REROOF 13 BLD	1	ØØØØ16	73Ø	71J0	Ø	2	M1	1B1H				ØØ174
21	021	2	P	67001 PNT RPR REROOF 28 BLD	1	ØØØØ89	74Ø	71J0	Ø	2	M1	1B1H				ØØ411
22	022	2	P	67001 RPR PNT 19 BLD	1	ØØØ569	75Ø	75G0	Ø	2	M1	1B2B				ØØØ32
23	023	2	P	67001 EXT PNT 1 BLD	1	ØTC647	811	7610	Ø	2	M1	1A1A				ØØØØ1
24	024	2	P	67001 PNT RPR REROOF 6 BLD	1	ØØ17Ø8	821	7640	Ø	2	M1	1A2A				ØØ412
25	025	2	P	67001 PNT REROOF 2 BLD	1	ØØØ8Ø3	823	7680	Ø	2	M1	1A6O				ØØØØ7
26	026	2	P	67001 PNT STUC RPR 4 BLD	1	ØØØØ22	831	7670	Ø	2	M1	1A4O				ØØ331
27	027	2	P	67001 PNT RPR REROOF 13 BLD	1	ØØØØ2Ø	841	7650	Ø	2	M1	1A3O				ØØ187
28	028	2	P	67001 RD ST MAINT RPL 2 BRIDGES	1	ØØS872	851	7310	Ø	2	M1	1B3A				Ø2333
29	029	2	P	67001 STRUC RPR 1 BLD	1	ØØ1205	872	75L0	Ø	2	M1	1B2B				ØØØØ7
30	030	2	P	67001 PNT STUC RPR 2 BLD	1	ØØ1414	89Ø	76E0	Ø	2	M1	1A6O				ØØØØ4
31																
32												SUB TOTAL M-1				Ø5059
33																
34	031	2	P	67001 RPL TARGET CARRIAGE SYS RR AREA	2		179	7570	Ø	2	M2	1B2E	100401M			ØØ231
35	032	2	P	67001 RPR BLDG 1500	2	ØØ15ØØ	73Ø	71J0	Ø	2	M2	1B1H	015414M			ØØ392
36	Ø33	2	P	67001 RPL HTG A/C SYS BLD 19	2	ØØØØ19	74Ø	71J0	Ø	2	M2	1B1H	038407M			ØØ139
37	Ø34	2	P	67001 RPR ST LIGHTS HOLCOMB BLVD	2		812	7710	Ø	2	M2	1A1B	019408M			ØØØ8Ø
38	Ø35	2	P	67001 MECH RPR BLD M-625	2	ØØM625	821	7640	Ø	2	M2	1A2A	056405M			ØØ29Ø
39	Ø36	2	P	67001 RPR CONTROLS & METER BLD G-65Ø	2	ØØG65Ø	821	7640	Ø	2	M2	1A2A	056402M			ØØØ77
40	Ø37	2	P	67001 MECH STRUC RPR BLD 17ØØ	2	ØØ17ØØ	821	7640	Ø	2	M2	1A2A	075403M			ØØ165
41	Ø38	2	P	67001 P0012 RPL COAL FEED PULV BLD 17ØØ	2	ØØ17ØØ	821	7640	Ø	2	M2	1A2A	100317M			Ø253Ø
42	Ø39	2	P	67001 P0022 RPL CASING INSUL TILE 4 BOIL	2	ØØ17ØØ	821	7640	Ø	2	M2	1A2A	100318M			Ø1Ø71
43	Ø4Ø	2	P	67001 RPL COND RETURN SYS PP AREA	2		822	7720	Ø	2	M2	1A2C	075407M			ØØ15Ø
44	Ø41	2	P	67001 RPL WATER FIL DRAIN SYS BLD 20	2	ØØØ52Ø	841	7650	Ø	2	M2	1A3C	066406M			ØØ2ØØ
45												SUB TOTAL M-2				Ø5325
46												TOTAL FY 82 BMAR				1Ø384