FILE FOLDER

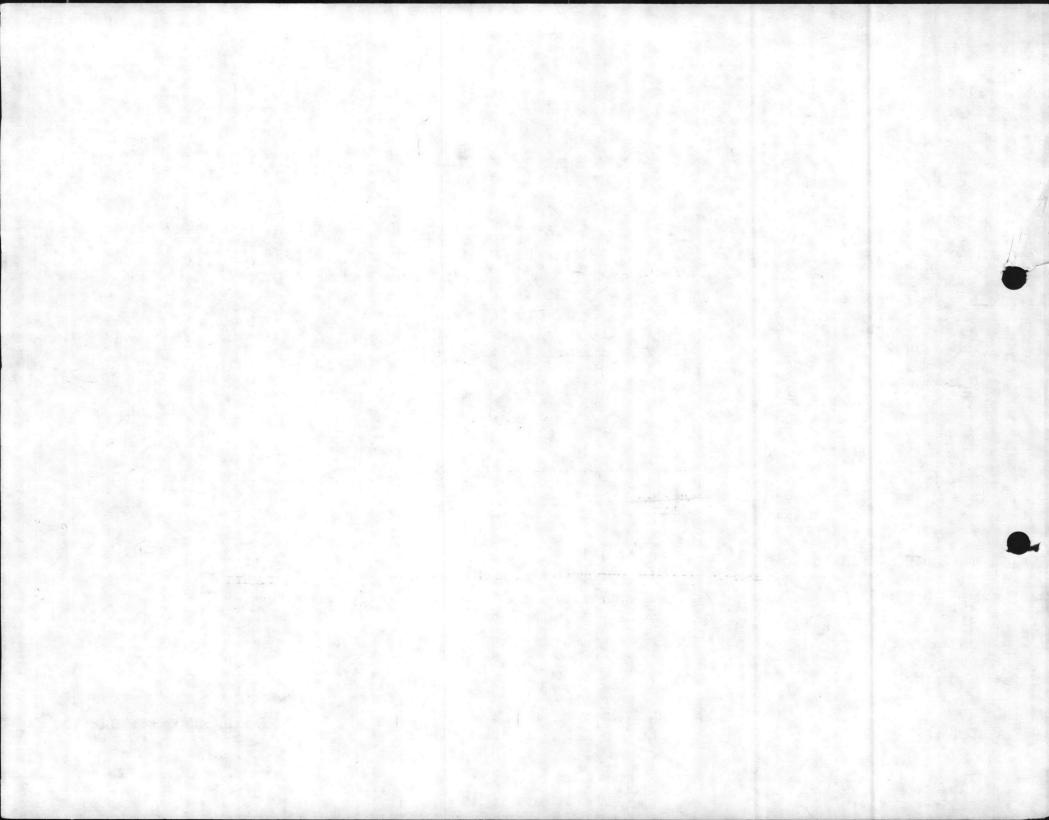
DESCRIPTION ON TAB:

	Reports	<u>Un</u>	BMAK	
	Annual	Pro	ject	
/			16.11	
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Confidential Records Management, Inc. New Bern, NC 1-888-622-4425 9/08 FACILITY NAME UIC SHEET

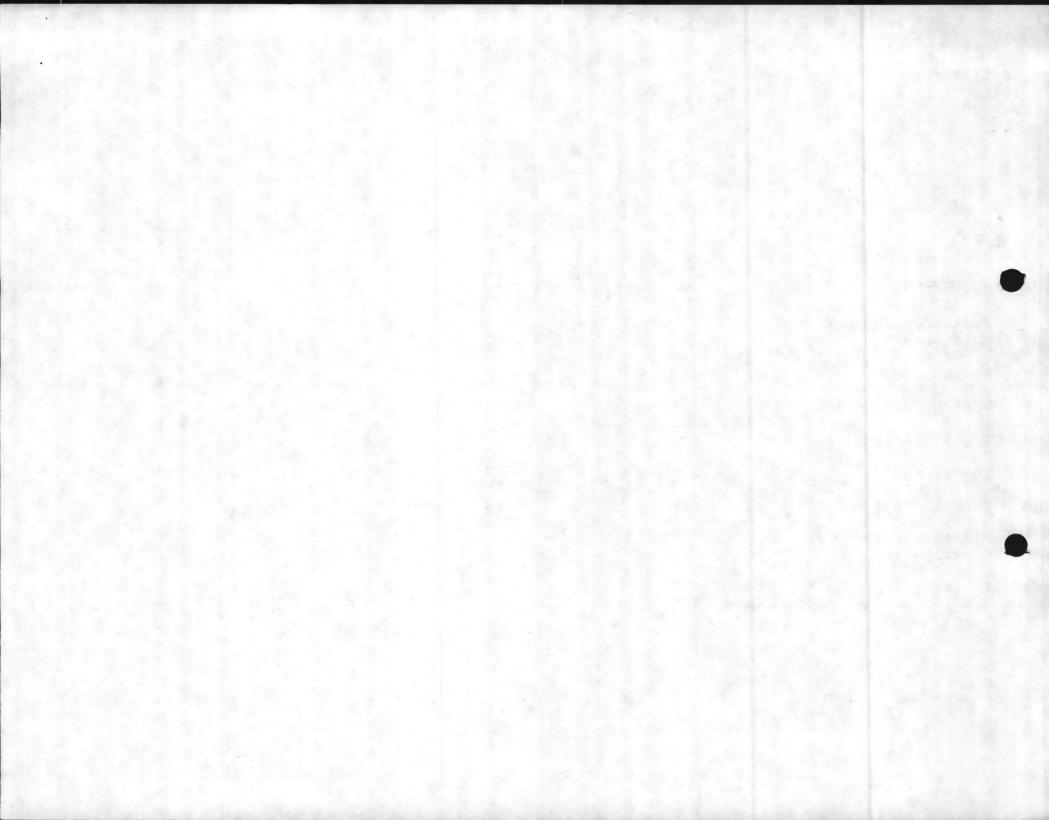
FACILITIES BMAR PROJECTION (M-1) (IN FY1984 DOLLARS)

ì		<u>FY84</u> <u>FY85</u> <u>FY86</u> <u>FY87</u> <u>FY88</u> <u>FY89</u>
	Beginning Code 1&3 BMAR	14,602,000
2.	New M-1 Requirements	Sum of LIVES (3) THEU (2)
3. V	Recurring/Specific M-1 Maintenance	COST OF CODE I IDENTIFIED IN ENCLOSURE (3)
4.	New Plant	ESTIMATED COST OF TRECURRING & SPECIFIC (PROJECTED)
5. //	Non-Recurring M-1 (Code 1&3) Maintenance	ESTIMATED COST computed WITH 1984 WAIT COSTS
5.	Design	AEE ANTICIPATED TO BE DESIGNED.
7.	BMAR Deterioration	4,381 3% OF LINE ()
	Total M-1/Requirements	Sum of LINES 182
9.	Total M-1/Funding	Sum OF LINES 10 & 11
10.	Direct Funds	MAINT FUNDS AT FY 84 LEVEL
11.	Military Personnel Contribution	MILITARY PAY 84 RATES FOR MANYEARS Applied TO MI
12.	End BMAR	SUBTRACT LINE 9 FROM 8
		ENCLOSURE (4) SHEET 1

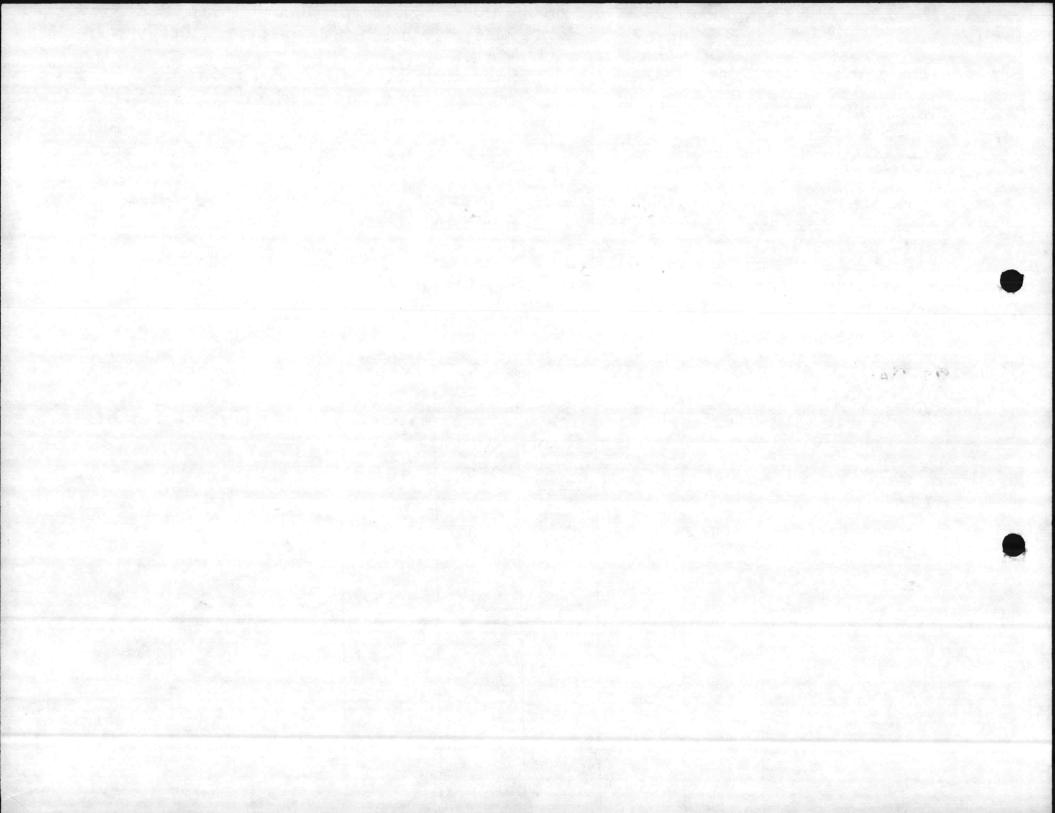


FACILITIES BMAR PROJECTION (M-2) (IN FY1984 DOLLARS)

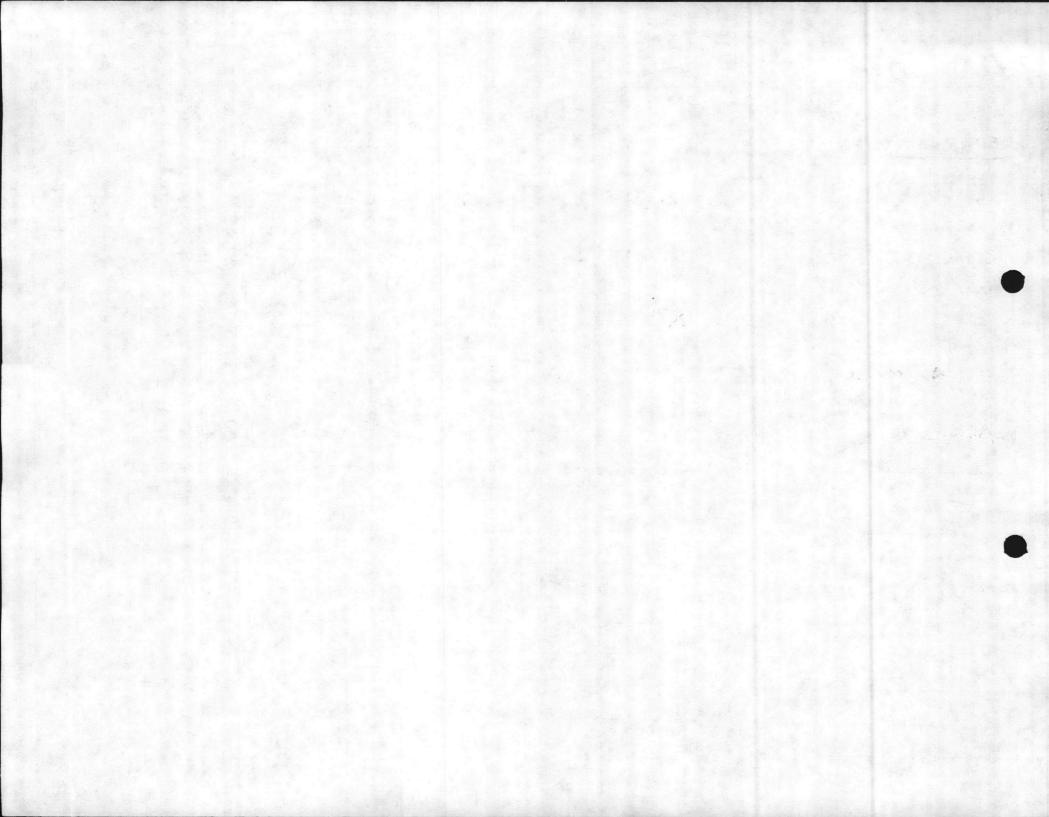
	FY84	FY85	FY86	FY87	FY88	FY89
1. Beginning Code 2&3 BMAR	16,734,000					
New M-2 Requirements						
 Non-Recurring M-2 (Code 2&3) Maintenance 						
4. Design						
5. BMAR Deterioration						
6. Total M-2 Requirement				energy et amount of the second energy and the second energy and the second energy and the second energy and the	The set of	
7. Total Funding						
8. Direct Funds			er de geland frantisco. No formation en governier des reseaux in différence de la companya de la companya de l			
Military Personnel Contribution	and the state of t	angione con control for				
10. End BMAR LINE 6 - LINE 7.				· ·		
				PNOT	OCUPE (A) C	reem 2
				ENCL	OSURE (4) SI	IEET Z



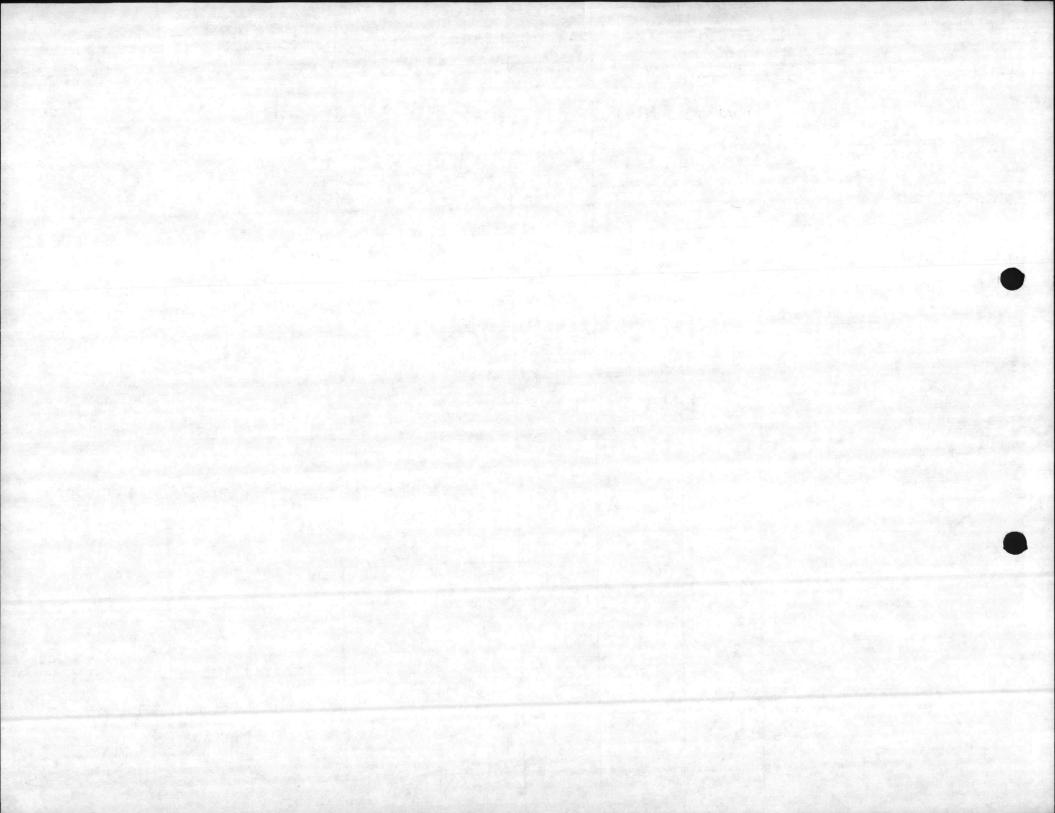
	END -	MAN	CIVILIAN		EQUIPMENT	CONTRACT	TOTAL	1441 A
DISCRIPTION	Wyes W	HPS	2031	COST	2027	COST	COST	1711
week exception)	MANYES							
EMERGENCY SERVICE TICKETS (82,250 TICKETS) (56,250 Phone calls)	5,3%	5,223	38 9 58	2,000	1,000		41,958	
(52,500)	Proc	essed	by O	militar	ey Perso	vel'		
V RECORDS HANDLED (50,000)	1	1741	12,986	500			13,486	
/ Supervision	1	1741	39,000	1,000	1,000		32,000	
					SUBTE		87,444	
								<u> </u>



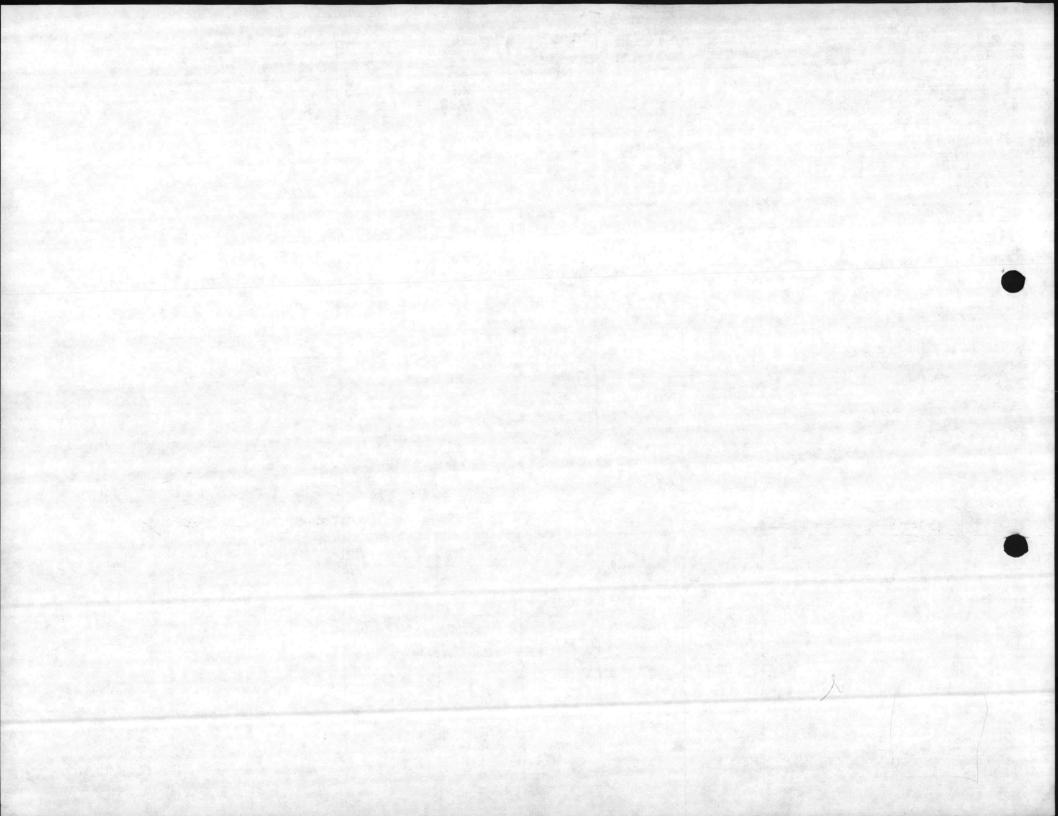
WORK DISCRIPTION	STRENGTH 1915	MAN	CIVILIAN	MTERIAL CUST	EQUIPMENT COST	CONTRACT	COST	
[INSPECTION]	MANYRS	HRS						•
CONTROL INSPECTION	3	5,003	90,000	2,000	1,500		93,500	
DAINTENNUE PLANS	1	13410	31,000	3000	5w		32,500	
MAINTAINABILITY ACCEPTANCE)	1241	31,000	500,	500		32,000	
- BMAR VALIDATION	.25	435	7,500	200 .			7,700	
" Grounds Inspectors	2	3482	36,000	500.	ر درون ا		37500	
POILER AND DIR compete	2005	1741	26,800	600	200	/	28,100	
V					(Sus I	27	231,300	
					SUS II			an ang dan dan dan dan maganan ang ang maganan ang maganan ang maganan ang maganan ang maganan ang maganan ang Maganan ang maganan ang ma
	and the second s		100					(2)



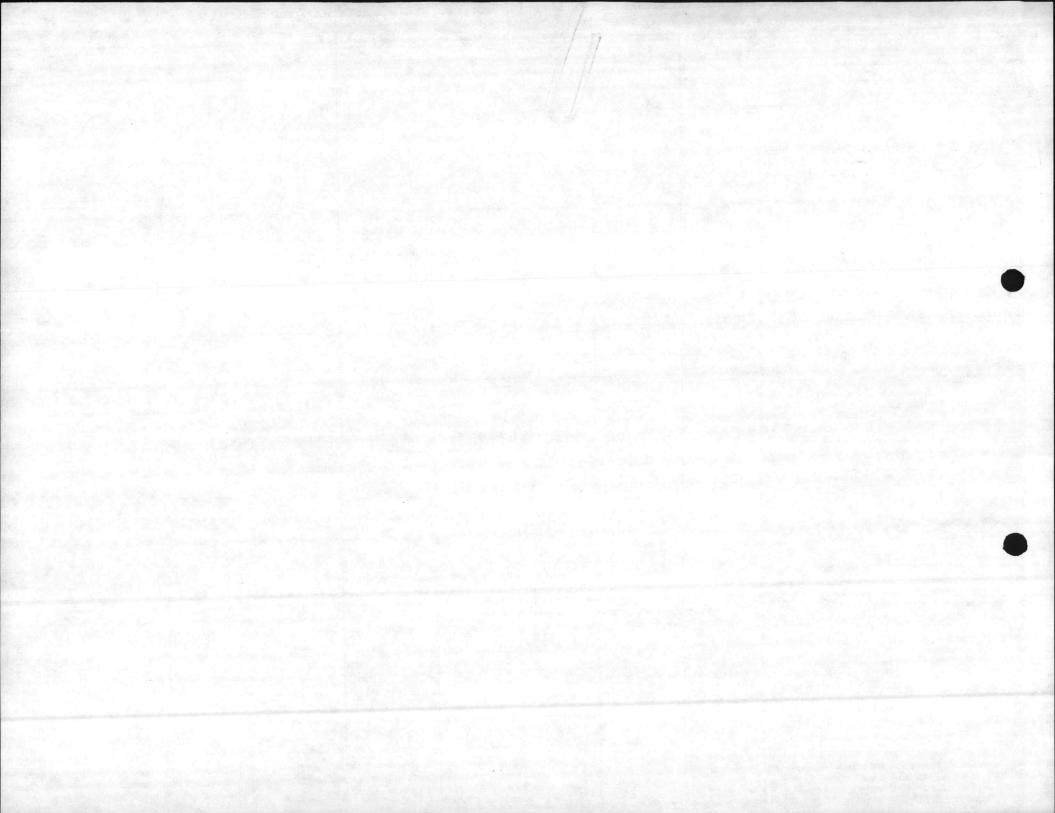
WORK DISCRIPTION	STRENGTH TOT	MN	CIVILIAN	MITERIAL CUST	EQUIPMENT	CONTRACT	COST	
PLANNING AUD ESTIMATING	may yes	HRS.						
STANDING 308 GRAGES	4	6964.	120,000	2,000	5w.		123,006	
SPECIFIC JUB ORDGES	7	12,187	210,000	4,000	700		214,700	
restimating (CA) has	ع	3482	60,000	3,000	3,000		65,000	
V Rough Estimates		1741	39000	יסידום קר	1500		32,500	
1 Supervision	1	1741	33,000	1,000			33, ovo	
					Sus	TUT.	468,200	
	The second state of the second				3 c. M. 3 . dominio o . o . o . o . o . o . o . o . o			
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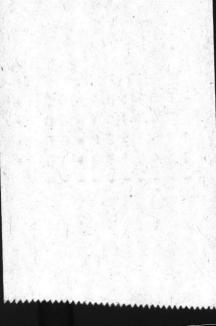
WORK		MAN YEAR	CIVILIAN	MITERIAL	EQUIPMENT		TOTAL
DISCRIPTION	10 TH	YEAR		2031	2027	COST	COST
	Manglies	WRS					
MAINTEVANCE AND							
SERVICE CONTRACT SupposeT							
SPECIFICATION OWRITERS	, 5	870	15,000	1,000	5 000		16,500
QUALITY ASSURANCE	1	1741	3000	رسي	500		31,500
SERVICE CONTRACT	1	1741	39,000	למטין			31,000
managere	1						
			•		SUB	707	79,000
		•				THE SERVICE SE	
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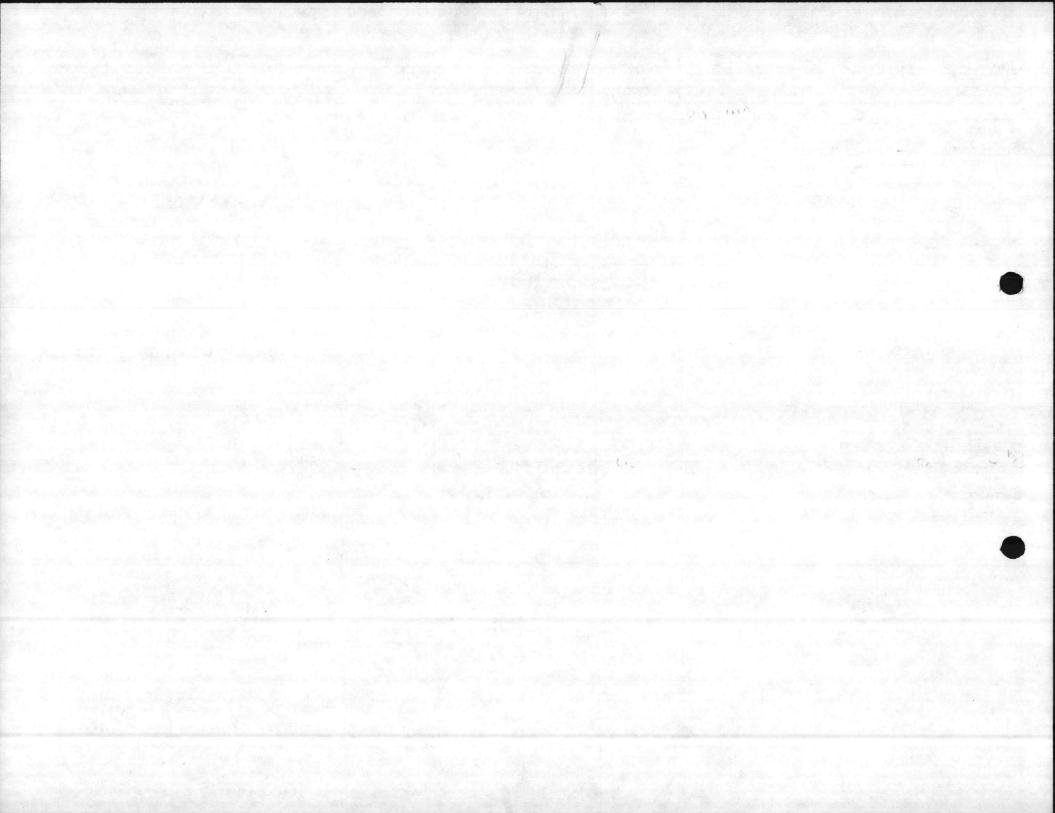
WORK DISCRIPTION	STOCKED TO	MAN	COST	CUST	Equipment	CONTRACT	COST	
Scheduling AND) Shop Planners	mn yes	HRS						
Schedulges	2	3,482	58,000	1,000	200	/	59,200	
"Supply Support	1.	1741	17,000	1,000	300		18300	
Shop Planner	11	19,151	308,000	3000	3000		313,000	
Supervision	1	1741	32,000	1,000			33,000	
				2	Sus	7870	423,500	
Short pour son	- 41	21,280	1,340,100	209,019	308.401		12550	
	Company (Manager) and the Company of Company							
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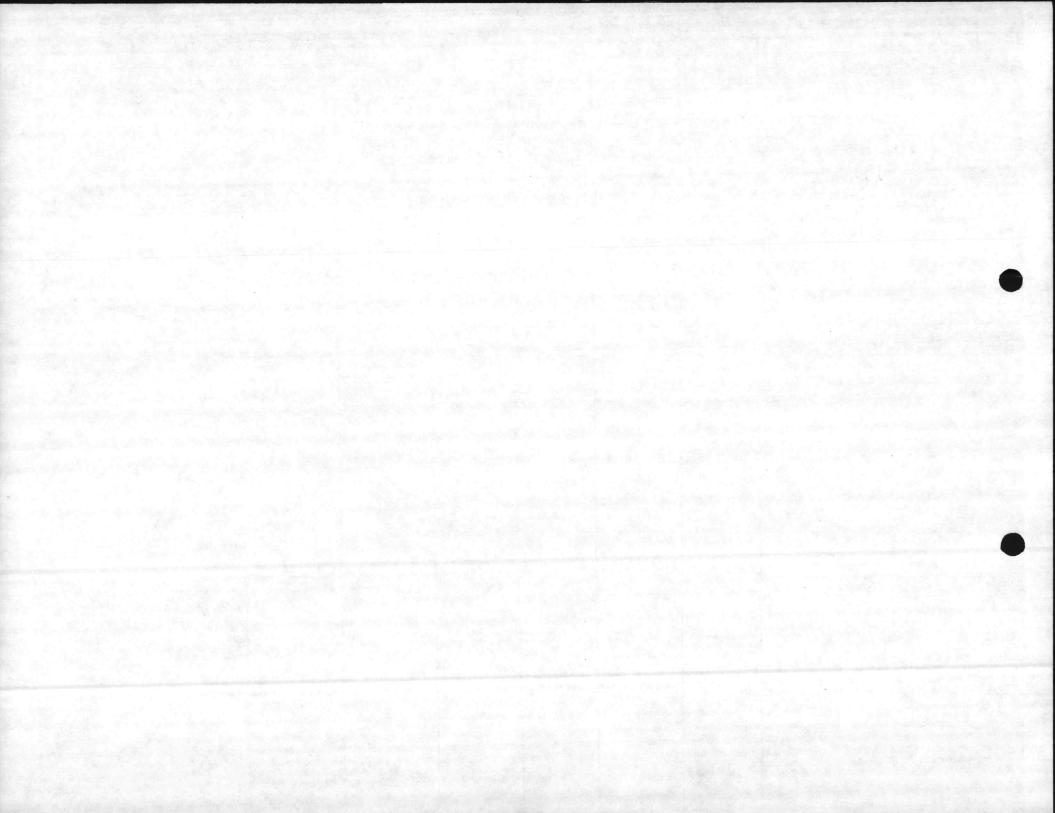
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WORK DISCRIPTION	STRENGTH	MANO YEAR	COST	CUST	EQUIPMENT	CONTRACT	COST
	Man yes	HRS					
Allowed Time PROJECT FROM FISCAL YR'84		50,923	655,511				655,511
MANAGEMENT, ADMINISTRATIVE AND CLERICAL PUTIES	30	52,230	732,489	9800	4,872		747,161
Shop Supervision	41	71,280	1,340,100	209,019	208,019		1,757,500
					SUB TOT		
							6



	END-	MN	CIVILIAN	MATERIAL		CONTRACT	TOTAL
WORK	JOT .	YEAR	COST	COST	COST	COST	COST
DISCRIPTION	HRS	•					
	MAN YPS	HRS					
(CONTINUAL MAINTENANCE)							
Veyelic Maintanance	35	43,525	960,304	900,955	10,000		1,871,259
Pork SERVICE	83	144,503	2,103,478	748,329	3952Y		2,882,331
GeASS CUTTING	22	38302	468,624	4,880	95,656		529,160
NOT ESTIMATED	30	53,230	772,080	323,903	19,271		1,115,254
MAINTEMANCE SERVICE	/	/				70,000	70,000
CONTRACTS (NAFAC)							
SERVICE CONSIDERS	Programme general constitution of the constitu						
(masses)	in governors, 517 (1) In Physica		No operation parties on the second second second		SUBTOT		6,509,004
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			Note with Environment				(7)
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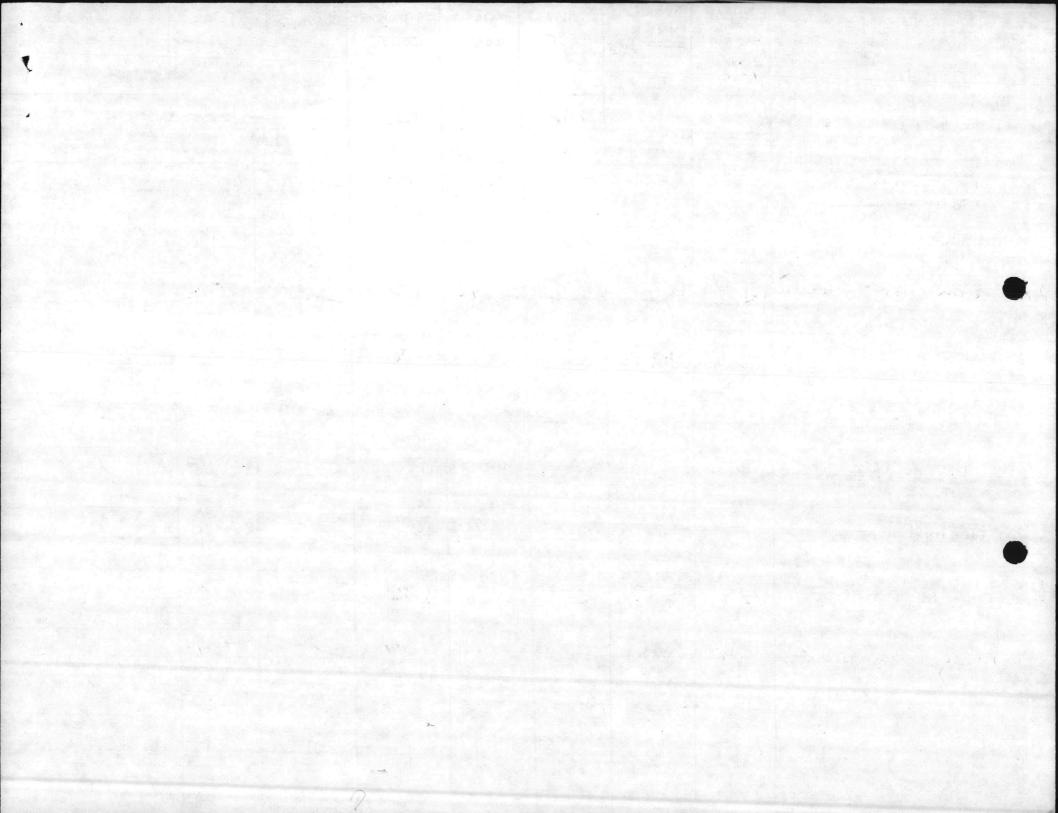
	END	MAN	CIVILIAN		EQUIPMENT		TOTAL	
work .	STRENGTH	YEAR	COST	COST	COST	COST	COST	
DISCRIPTION	電	•						
	MANYR	HRS						
UTILTIES REPAIRS	15	26/115	428,286	259,714	3,000		691,00	00
05 unscheduled		,		, ,	1		, , , ,	
PROJECTED From 1ST OTE								
Fiscal yr 85								
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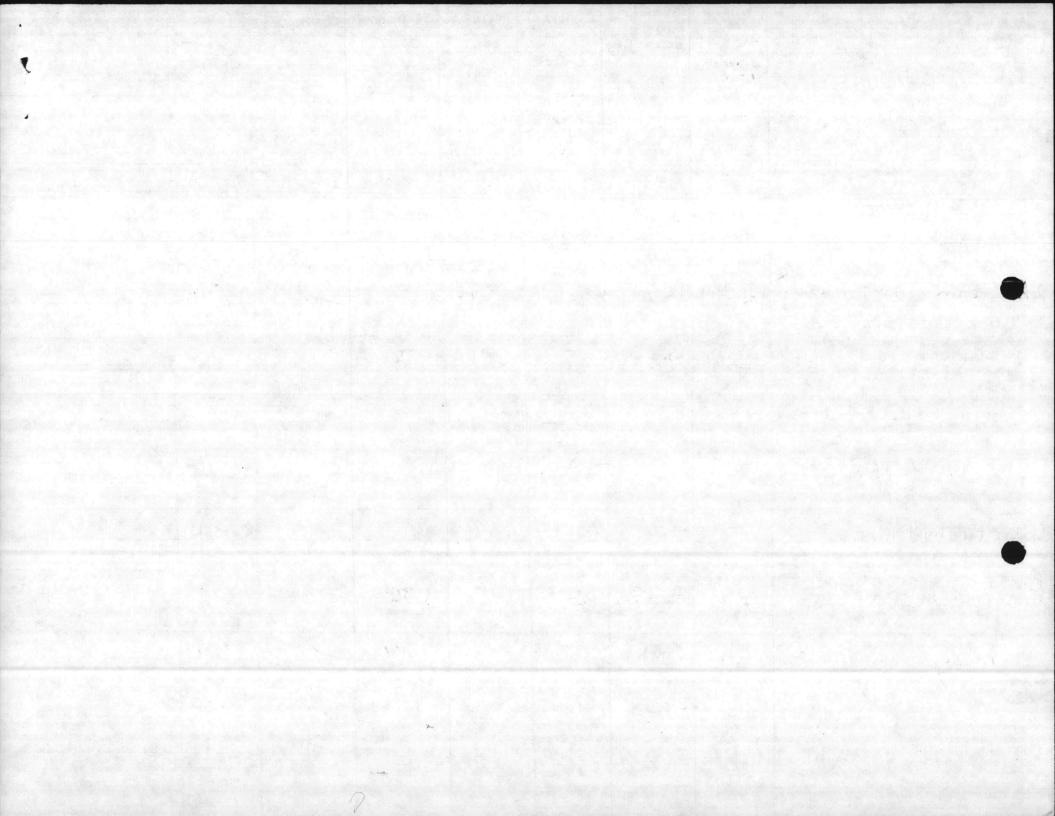
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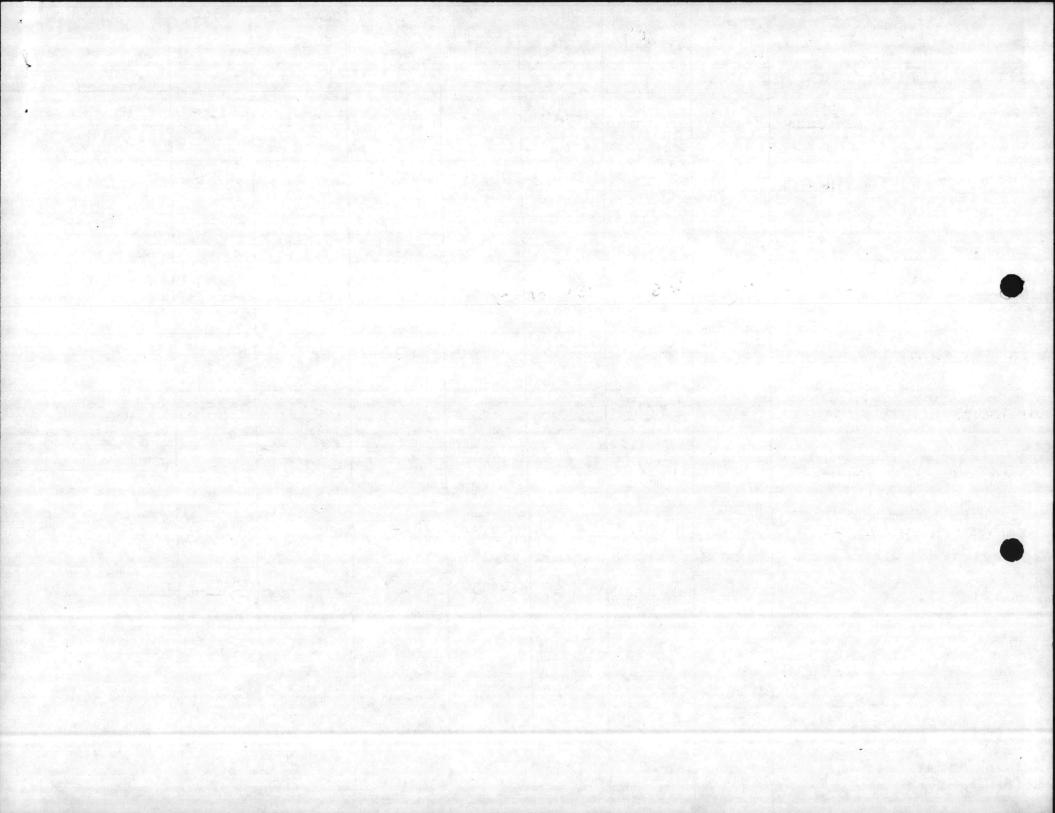
PREMENTATIVE MINIEMANCE WORK MECHANICALIC *DISCRIPTION	CIVILIAN STECHTH MAN YEARS	MAN HE	COS	MATERIAL	EQUIPMENT	CONTRACT	TOTAL	wp 1433A	\$
CALIBRATE CATHODIC PROTECTION WATER TOWERS PM OIL FIRED FURNACES PEPAIR - CLEAN & PUMPOUT CREASE PITS & SEPTIC TOI CLEAN OUT LINES FOR OIL SEPERATORS & SOND TRAPS PM BIDG PITS (ELEC. & MECLANICAL)	.614 .9 .4 .4 9.5	25 5490 2336 668 16,522	410/ 36/P(# 24 1433	1800 1800 1901 1961 4		420. 39698. 41,356 10,614 312,864.		
PETURN DISTRIBUTION	10.8	18,684	306,417	60,0.	38.8		386,445		
systems /							Total and the state of the stat		
Pm Liquid FUEL Facilities	•9	1,480	24,272	1200.	590	_	26,062		
P.M. L. P. GAZ Piping Systems	• [192	3149	800.	100.		4,649		
P.M. FIEEHY DRANTS	.5	832	12,293	10,641	416		23,350		
TURN ON AND Check THEATING SYSTEMS	.4	620	19168	25,	100.		10,293	50 ·	
WINTERIZE BEACH BLOGS	.]	224	3609	30,	150		3789	/	,
DEWINTERIZE " 11	٠2	351	5533	150.	100.		5783		
PM HANGER BAY Doors		290	4756	300	100	3	5156		



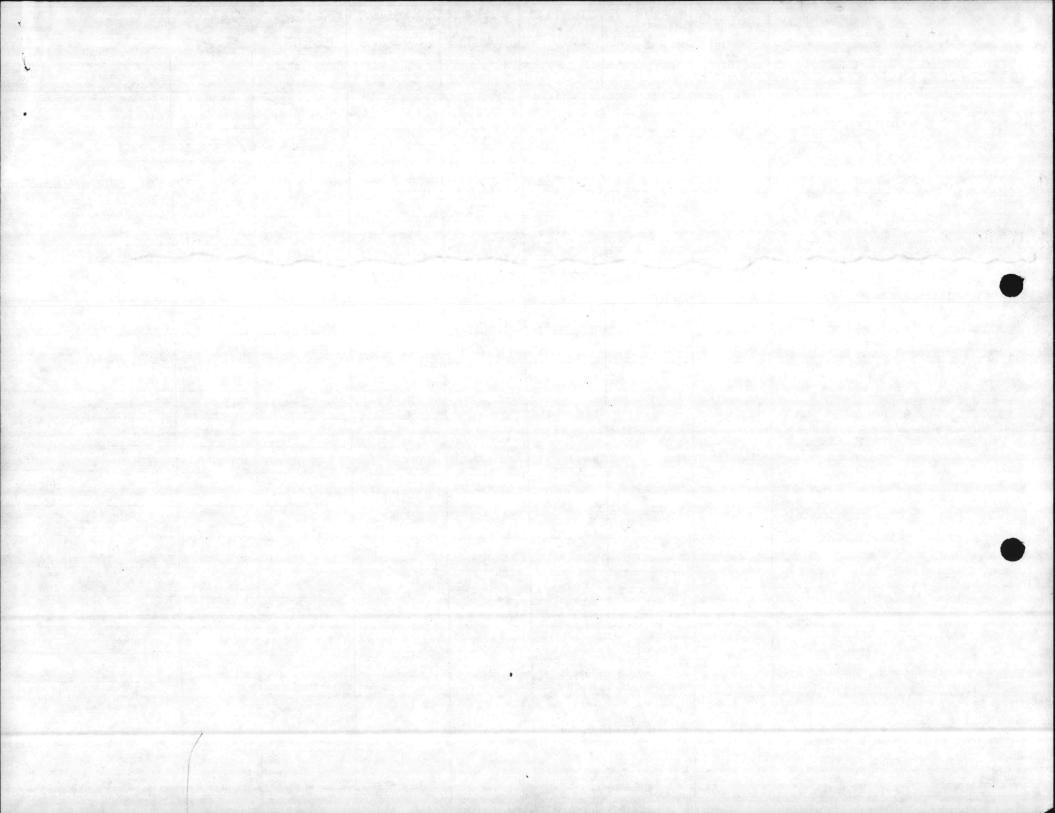
PREMENTATIVE MINIEMONCE	CIVILIAN STRENTH	MAN TO	CIVILIAN	MATERIAL COST	EQUIPMENT		TOTAL	WP 1433 A	
DISCRIPTION	MAN	HEAR HE	CUST	5021	2037	COST	COST	wr.	9
CALIBRATE CATHODIC PROTECTION WATER TOWERS	:614	25	410		10,		420.		•
PM OIL FIRED FURNACES	.9	5490	22,682	7,6164	400		39698.		
Pumpout Crease PITS & SEPTIC TAI	uts 1.3	2336	36,420	1600	1,000		41,356		
FOR OIL SEDERATORS & JAND TRUPS	.4	668	10,414		500.		10,614	2	
Pm Bldg PiTS (ELEC, & mechanical)	9.5	16,522	257,250	49,000	6,614		312,864.		
PETICAL DISSET TO	8.01	18,684	306,417	68,640	11,388		386,445		
RETURN DISTRIBUTION									
Systems /								_	
Pm Liquid FUEL Facilities	•9	1,480	24,272	1200.	590		26,062		
P.M. L. P. Gas Piping Systems	-1	192	3149	800.	100.		4,649	4	
P.M. FIEEHY dRANTS	.5	832	12,293	10,641	416		23,350	· .	
TURN ON AND Check THEATING SYSTEMS	.4	620	19168	25,	100.		10,293	**	
WINTERIZE BEACH Bldgs	د ا	224	3609	30,	150		3789	/	
DEWINTERIZE " "	.2	351	5533		100.		5783		
DEWINIECIZE									
PM HANGER BAY Doors		290	4756	300	100		5156		
PM		·							



WORK DISCRIPTION	SHEWITH WAN YES	MN YOUR HRS	CIVILIAN	COST	Equipment COST	CONTRACT	TOTAL		· ¥.
P.M. SOLAR CONTROLS AND pumps	.2	392	6429	1600	200		8,229)	
PM CONTROLS FOR HEATING	1.2	2155	35,342	3400	400		38,142		
P.M. MESShall RETRIGERATION P. MESSHALL EQUIPMENT	4.7	17 98 8160	29,487. 133,824	15,000	6080 4080		31,737	. 1	
CLEAN COILS ON HEATING	, 3	445	7298	610	100,		8,008		
AIR CONDITION SYSTEM WINTERIZE UNDER 25 TON	.2	380.	6,232	60.	/60.		6452.		
AIR CONDITION SYSTEM WINTERIZE (OYER 25 TON)	•	137	2,247	46.	81.		2368		
DEWINTERIZE (UNDER 25 TON)	8.	1,374.	22,534	5,700	750		29,984		
AIR CONDITION SYSTEM DEWINTERIZE OVER 25 TON)	.3	569	9,332	2700	300		12332		
PM HEAT & A/C (SEASON)	2.4	4,209	71,240	5600	1480		78,320		
PM HEAT & A/C (HEATING)	3.1	5,468	86174	5,600	1,550		93,324		

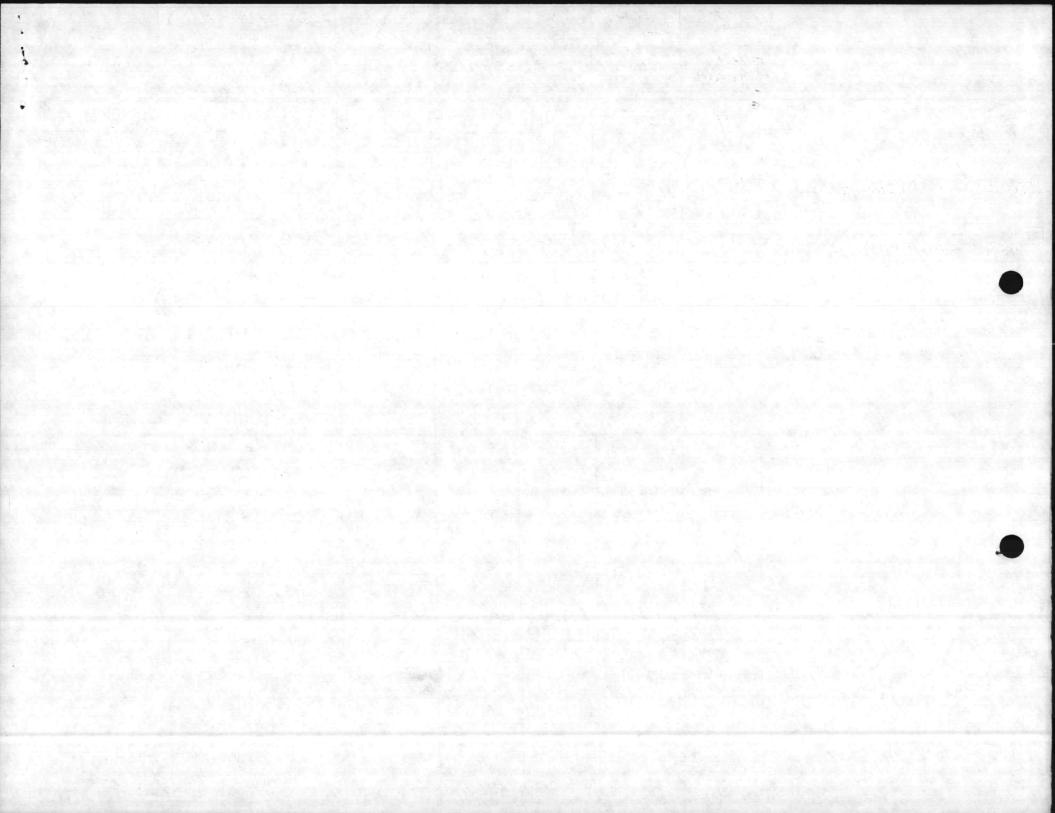


2 (2)	STRENGTH MAN YEARS	HEAR HES	COST	MITERIAL COST	Equipment COST	CONTRACT	COST	
Pm DRYER EXHAUST SYSTEM	. 018	32	525,	400.	100.	1000	1025	•
P.m. FILTERS (REplacement)	5.2	9,012	127,268	72,759	4247		204,274	
P.M. AIR compressors	.7	1140	17,989	2750	1682		22,421	
Pm Unslow BEACH Bridge	12	288	4545	350	150		4995	
REPAIR Road Shoulders	4.3	7553	96,838	88, 981	4303		190,122	
Repair Unpaved Roads	4.6	8000	121,660	32,998	4860		159,518	
REPAIR ROADS AND STREETS	3.8	5700	71,220	8211	6652		86,083	
CLEAN OUT DITCHES	ب.	1060	11,282	/	810		12,092	<i>,</i>
Pull Ditches	.4	671	9187	39,985	389		49,561	
Popls of Grounds P.M.	<u> </u>							
			The state of the s					

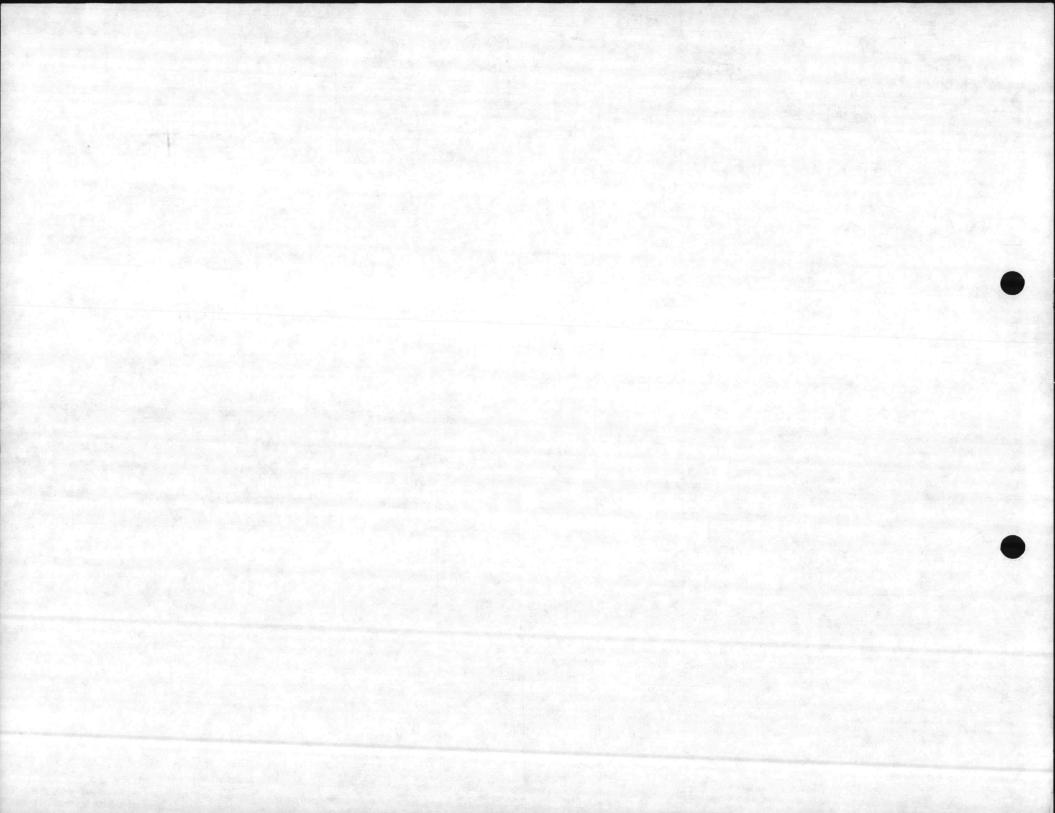


por Elce.	CIVILIAN END STECHOTH MAN	CIVILIAN	CIVILIAN	MTERIAL COST	EQUIPMENT	CONTRACT.	TOTAL	
DISCRIPTION	YEARS	HRS				200		
Pm Taxi-way and Runuay Lights	.7	1248	20,467	6000	624,		27,091	1
PM ELEC. DISTRIBUTION	1.7	7880	47,232	6000	6336		59,568	
RELAMO - TREPAIR STREET AND Flood Lighting	1.1	1920	31,488	8000	4000		43,488	
			1 1 6					
			2.60	The state of the s			41. Y. W.	

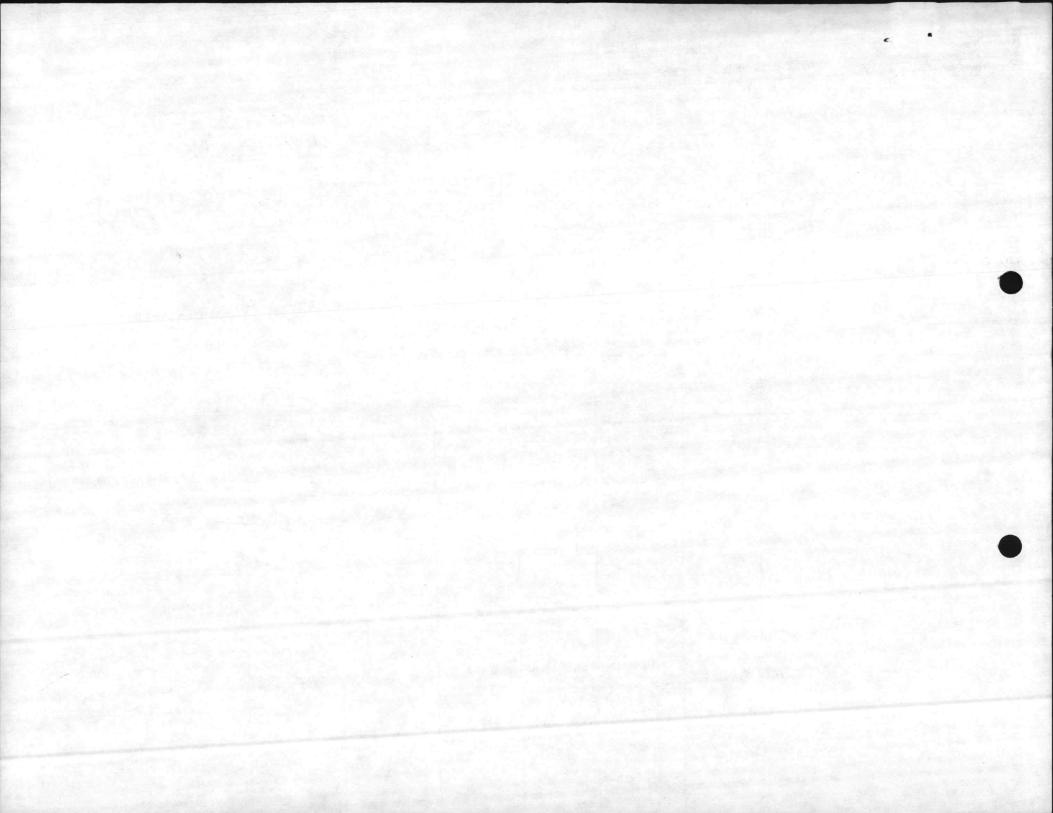
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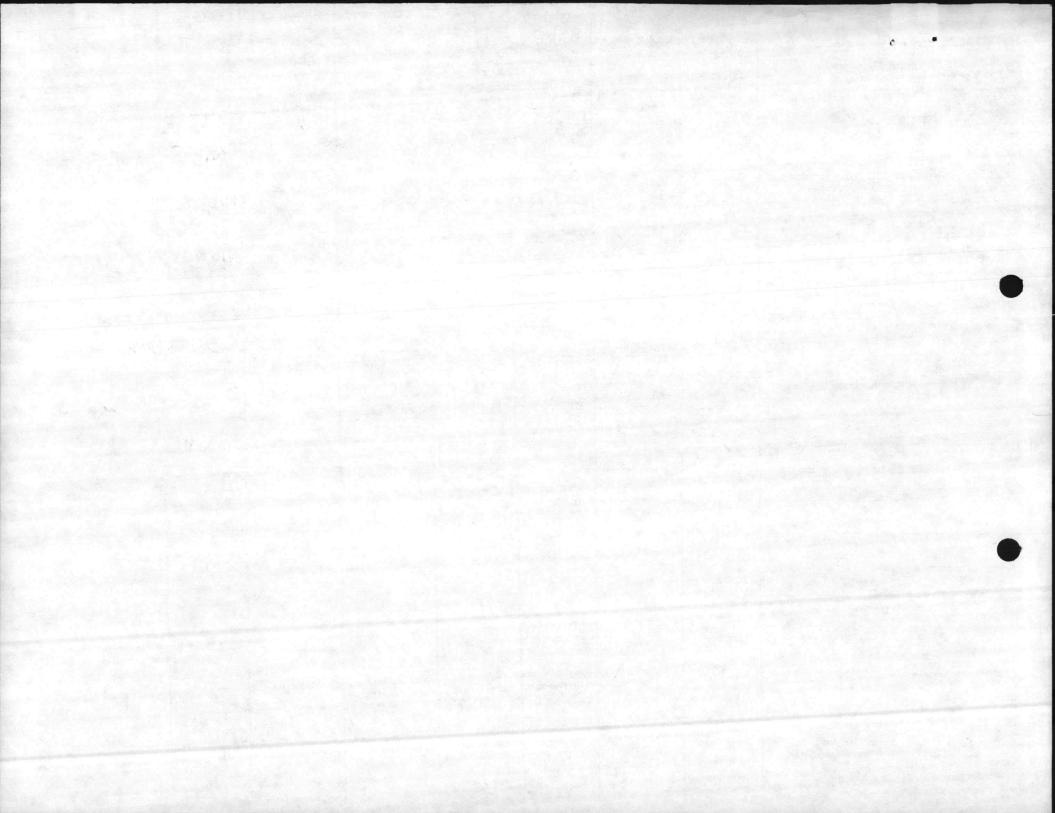
	END	CIVILIAN	CIVILIAN	MATERIAL	EQUIPMENT	CONTRACT	TOTAL
WORK	STRENGTH	YEAR	COST	COST	COST	COST	COST
DISCRIPTION	電			The state of the s			
	MAN YES	HPS					
05 JORORDGES	18.	31,338	488,559	500,000	9,730		998,289
cinscheduled	THE STATE OF						
under 60 hrs.							
(PROJECTED)302							
	21 A 18 194 A						
65 SERVICE COMMICTS						20,000	2000
unscheduled					and approximately and approximately and approximately and approximately approximately and approximately approximat		
From Fiscal year 184)					ordinations in the entire and the entire to	A STATE OF THE STA	
From FISCAL YEAR 184)							
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	committee a page spring. A transfer of the committee of t					and the second of the second o	
		- Transporting on the State Constitution of	Manufacture (1900 - 1900) (1900) (1900) (1900)				
					A MANAGEMENT OF THE ANGEST AND SECURITY OF A SECURITY OF THE S		
					**************************************	Company Company Company of the Compa	detects to a major thing the profit and the description of the region to the description of the region of the second
	The applied orders after the control of the control		-		CONTRACTOR AND DESCRIPTION AND A CONTRACTOR AND AND AND AND A CONTRACTOR AND	an and a higher than the transcention in a second to the	on Pile Ambieron on the Marie Marie and Control of
	e a en discourse a analysis de para desires e		THE MET WITH THE PERSON NAMED IN THE PERSON NA	aptin Tylinomys (Tyrot V Lugi) washin digit had a fanna			appropriate the anti-Charles and Automotive Section (see the control of the contr
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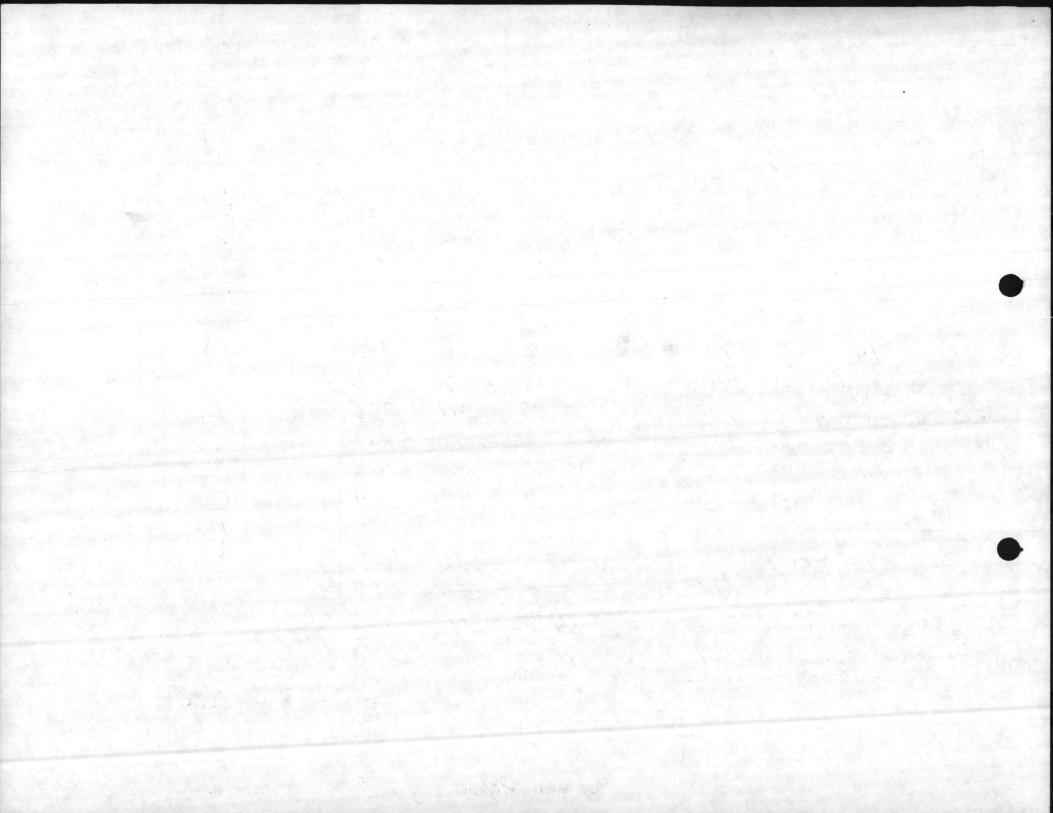
CONTRACTS MI (1985)	CIMELAN	MN	CIVILIAN		Equipment		TOTAL
DISCRIPTION.	TOT HRS	YEAR	Cost	COST	COST	Cost	COST
& change orders &						500.00	500,000
REWIRE bldgs, HadNOT POINT						1,497,897	1,497,897 AWD
REN/ELEC, SYSTEM court How	se Bay &	Midway Pa	zK			1,926,967	1926,967 AWD
PEWIRE MESSHALLS						465,425	465,425 AWD
Replace Steam Grenerator AS	710 An	D Boils	e IN b	dq 738		41,000	41,000 Pos
MAINTENANCE PARTING 1-	85 56	y sens				סניט קיב ב	329,000
PAINTUATER TANKS (BASCW	ige)					119,600	119,600
REplace AIR Conditioning	As - 320					295,000	295, an
(MANTENANCE PRINT (2-8	5 Same Same	15				198,000	198,000
Replace managent (FC-365)	naanoma ja ja ja makana ja		nangan agara qua arruman nan si dassi da arrada Anganisan agara ya arrada (1922-1922)			15,000	15,000
MAINTENANCE PAINTING 3-85		(MONTPO	DPON		Application of the contract of	147,500	147,500
PALUT ADMIN SPACES AND COM	nunicata	an Space	s (mcB	gerlinde framer Alle Miller angelinde en spiller bis e s'antiene en se		37,200	37,200



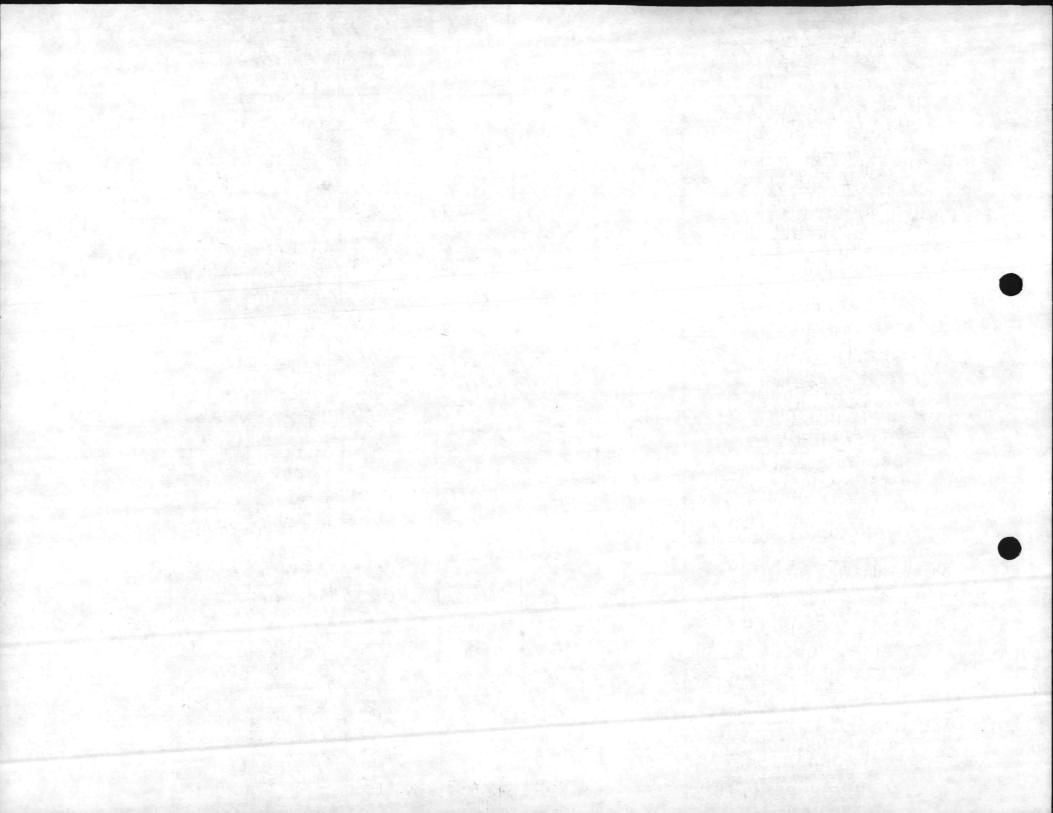
work .	STRENGTH	MN YEAR	CIVILIAN	MATERIAL	EQUIPMENT	CONTRACT	TOTAL
DISCRIPTION	HR5						
INT/EXT PAINT MCAS(H)	•					129,988	129,988
INT/EXT PAINT (MINSIDE)						500,000	509 000
INT/EXT PAINT CAMP GEIGER						175,000	175,000
INT/EXT PAINT RIFLERAN	se/cour	T House Ba	y AND E	8 Each		125,000	125,000
Replace cooling Towers AS	-225, 1	15-518 F	FC-300 N	rea.		110,700.	110,700
				SUB	TIT		6,513,277
		v en som en				-	
		•					
	volenzació socialista carrierra	weeks makes - statistical throughout more on the	10 may	and the latter and th	and the second s		
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			North American States and Company of Company				



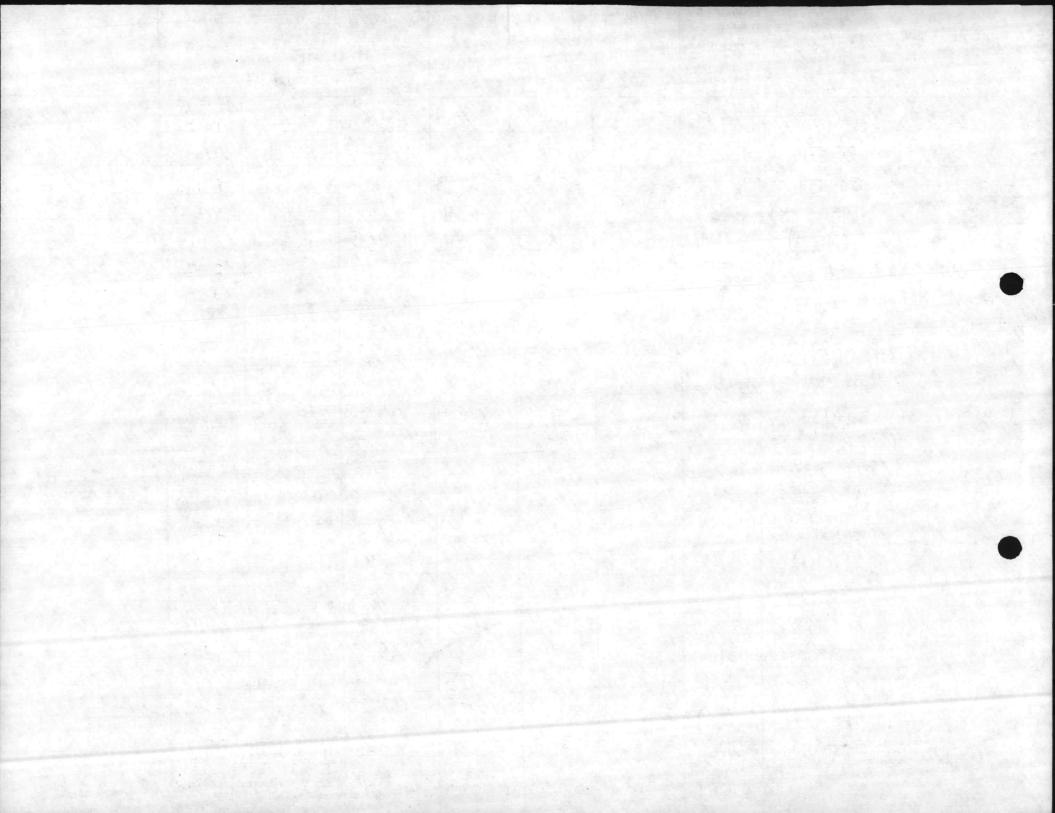
	CIVILIAN	CIVILIAN	CIVILIAN		Equipment	CONTRACT	TOTAL	
WORK	STRENGTH	YEAR	COST	COST	COST	COST	COST	
DISCRIPTION (MANHES) pass	27 (5) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	The control of the				
clear Right of Ways for Alice Dist (Basewill)	8873		110,459	26,474	4437		141,370	
let / Int Repairs (AS-818)	122		1,899		61		4614.	
Kell Fixtures (314)	82		1,276	2,318	41		3635	V
Red Rooms (M 255)	171	Approximate result in an approximate and them.	2,612		86		3924	
Rewire/Relight (M 513)	421		6,806	5538	211		12,555	
Mire Rebairs (156)	156		2,432	1,061	. 78		3571.	
Roge. Shower Stall		Control of the Second S						
Elec. Repairs (M5/6)	294		4739	4,447	147		9333.	
Refol. Plaster (409)	67	\$	1.045	160	34	2	1,239	
Pluvire Blog (M6/3)	140		2,268	1 '	20		3575,	
Remove Insulation (AS 114)	475		7,715	4,219	238		12,172	
Misc Resairs (MH5)	247		3,790	5199	124		9113	1
Repr Struct (MH 3-4)	210		3,220	1,109	105		4,434	
Reviere Red arbertos (4415)	697		11,093	6,369	349		17,811	L CANADA CARA LA
(Kes) Shower, (315)							·	
Rewire Bly (72 729)	304		4,710	2252	152		7,114.	
Refit Doors (302)	128		2007		64		3,524	
Rewire Blog (M-611)	366		5943	4317	183		10, 443,	
Res. Paint (72-773)	229		3486	1199	115		4,800	
Red Doors (226)	159		2709	1036	80		3,825	
1	249	The second section is a second	3843	2116	125		6,084	
access. Dia			1888	1506	59		3453	١ ,
(Kefl Jule (312)	118							
	13,508) .	183,940	75,890	6,759		266589	707



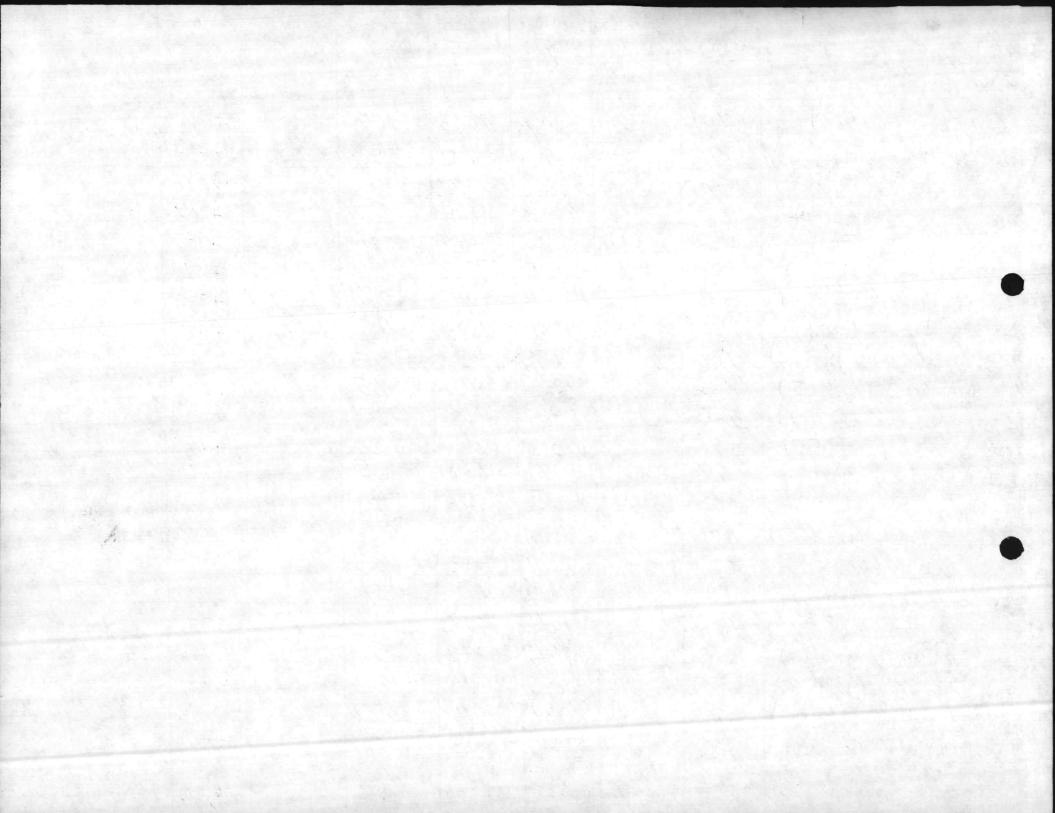
	CIVILIAN	CIVILIAN	CIVILIAN		Equipment		TOTAL	
WORK	STRENGTH	YEAR	COST	COST	COST	COST	COST	
DISCRIPTION								
Rewire Blogs. (M 620)	514	and a state of the	8121	2224	257		10,602	Copy at 1
Misc Rpro. (905)	350		5606	4/785	175	10.20 -10.20 (10.00)	19,566	7
Rps. Windows + Paint (7039)	78		1174	0	39		1,792	
Revire Bldg (M 612)	323	and the state of t	5066	2352	162		7,580	
Revine Blog. (M1/2)	247		3897	7151	124		11,172	
mise Rps. (134)	506		7896	4382	253		12,531	
Rewire (M402)	437		6938	2644	219		9,801	
Revise (203)	656	12	9609	10868	328		20,805	
Res Parking Lot (M321)	82		1108	1468	41		2,617	
Red Wirlow Serens (2615)	365		5401	4467	183		10,051.	
Ref Walls (2628)	147		2276	952	74		3,302	
Int/lat Reps. (TC 1120)	66		990	601	33		1,624	
Red Wiring / Latting (5 714)	174		2618	2523	87		5,228	
Revise Relocate (M 414)	319		5151	1345	160		6,656	
Red Sambs (307)	97		691	1255	49		1,995	
South Heat Pump (TT 2451)	102		1627	2790	51		4,468	
Rfr. Seat Boards (622RR)	/3/		2008	1174	66		3248	
Sut Repairs (536)	150		2330	662	75		3,067	
Red. Doors (903)	222		3357	588	111		4,056	
Ros Medians (69 Holcomb)	950		13,409	4418	475		18,302	
\$1 (Da)	235		6472	2682	118		9 272	
	270		4209	1159	135	W = 18	5,503	
Ran Boot (HP 550)	The state of the second							
	6,421		99,954	61,069	3,215		164,238	



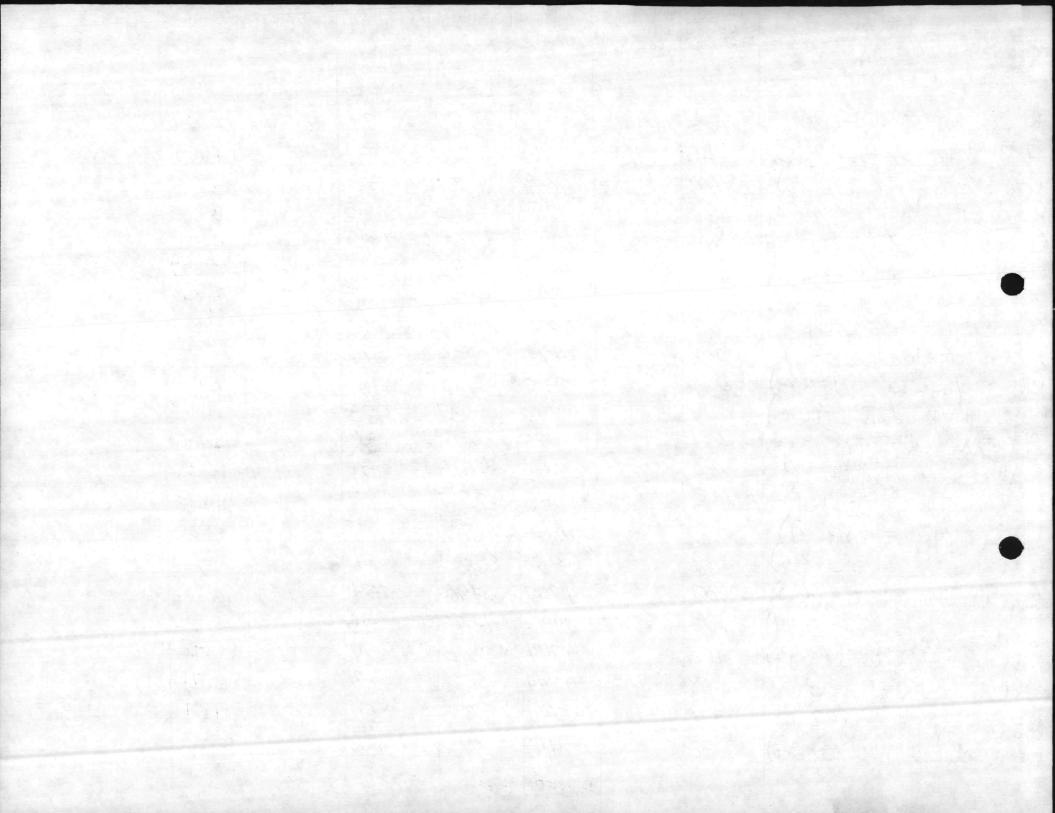
	CIVILIAN	MN	CIVILIAN		EQUIPMENT		TOTAL	
WORK	STRENGTH	YEAR	COST	COST	COST	COST	COST	
DISCRIPTION							Anna and a second a	
Ros Roof Leak (HP 301)	195		3040	903	98	THE WAR AREA	4,041	
lewire Blog (535)	309		4889	2566	155		7,610	
Pelpais (2615).	2892		45126		1446		51,795	
Repairs (2615) Int/ ext Rpro. (AS 124)	237	- Made Services	4109	3834	119	3	8,062	
Kest. (angues (1105)	229		3545	2258	115		5918	
ROS Chilling (FC 100)	73	Assessment	1162	880	37	er Colonia	2,079	
Remove asbestos (A-2)	436		6901	2109	218		9,228	
Int. Rbrs. (AS 4100)	265		3914	8387	133		12,434	
Kebl Filmas (GIA GIZ)	80		1233	420	40		1,693	
Red. Water Lines (GIIA goy course)	76		1075	196	38		1309	
Kell. NOOW (335)	125		2394	598	63		3,055	
(Kefl. Doors (914)	69		1083	480	35		1,598	
Misc Ress. (111)	72		1132	1212	36		2,380	
Rewire Bldg. (AS-810)	96	45	1570	2753	48		4,371	
Revire Bldg. (344)	184		29.40	1108	92	4	4,140	
Misc Rfrs. (M144)	68		1043	429	34		1,506	
Rebl (ciling (1780)	160		2565	100	80		4,674	
Repl Asbestos Shingles (1706) Repl Walls (117)	87		1071	425	44		1540	
Robe Wills (117)	316		4916	1962	158		7,036	
Repl Door (1700)	12		1181	1655		2.4	2,872	
Report Ranch (M (22)	195		3148	1393	36		4,639	
Rumbre rances (1700)	223		3562	2063	112		5,737	
Remove Tile (327)		7.7.7.7.6.4						
	6,459		101,599	42,883	3,235		147,717	



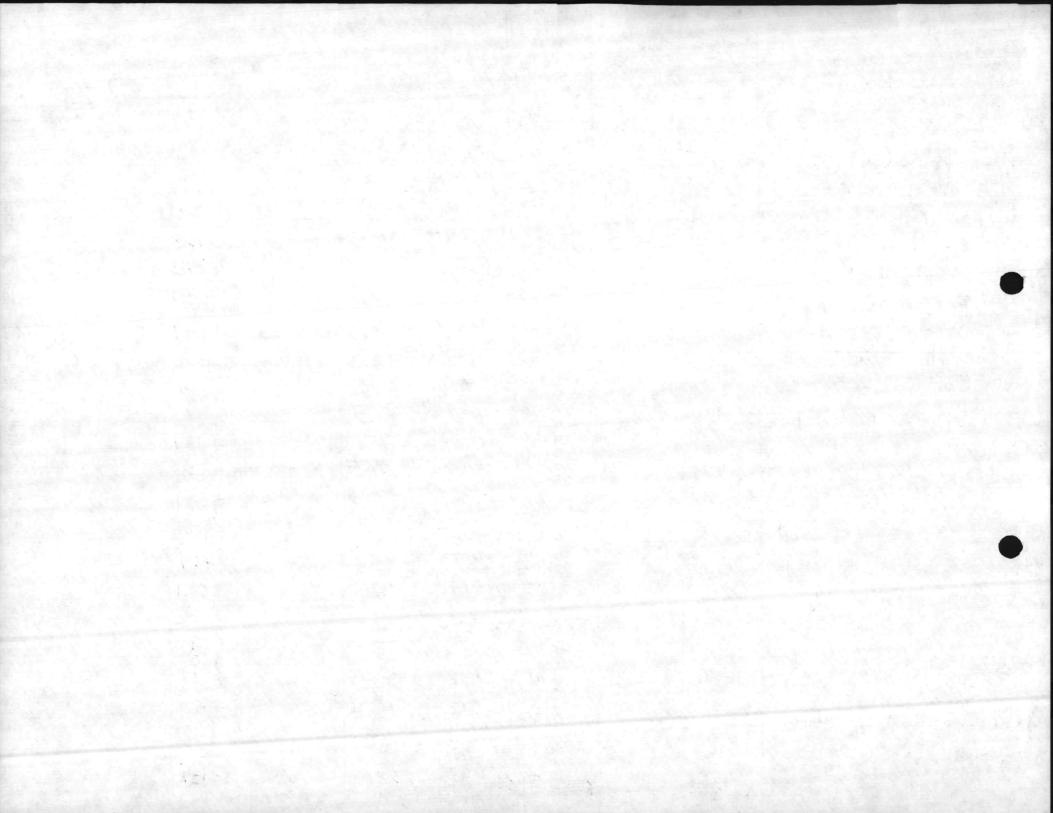
	CIVILIAN	CIVILIAN	CIVILIAN		Equipment	CONTRACT.	TOTAL	
WORK	STRENGTH	YEAR	COST	COST	COST	COST	COST	
DISCRIPTION	100			and the second		A TO THE STATE OF		
lext Rpro. (1504)	214	anadosis no 11 september 18 a company ale	3309	1803	107		5,219	
Repl Lighting (AS 502)	640		10.403	8102	320	all the state of the state of	18825	
	1994		29.097	47966	997		78,060	
Repr. Jank Trails (72, 2000) Reroof (M-513)	182	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IN COLUMN TO THE PERSON NAMED IN COLUM	2613	1404	91		4108	
Keroof (M-512)	182		2610	1405	91		4,106	
Reno! Steam (4326)	503		8125	4208	252		12,585	
Renov. Steam (AS 124)	675		10,134	4477	318		14,929	
Red Wt Strs., (901)	96		1704	2819	48		4,571	
(ut bushes (BY B FADEE)	166		1933	331	83		2,353	
Res. Orain (AS 4151)	90		1226	410	45		1681	
Ry. Field (Earabe Field)	565		6397	2008	283		8,688	
Red Roof (5-355)	171		2590	2091	86		4,767	
Pefit loos (814)	70		1118	628	35	land of	1,781	
Ren. Htg. Sys. (AS 122)	380		6095	10,364	190		16,649	
Int / Kut Rbrs. (AS 623)	184		2869	2031	92		4,992	
the Rps. (TZ 809)	169		2599	2113	85		4,797	
Repl Shower (M132)	68		1060	2663	34		3757	
Res Rol Lyt doors (305,217)	481		7019	5778	241		13,038	
Rose prior to Painting (102)	376	a Court and the State of the St	6542	3272	51		9865	
1	239		3872	300.1	120		6993	
	703		10784	9410	352		20,546	
	102		2040	1693	51		3784	
	No. of the latest and		1000	-/				
	8200		124/39	117,983	3,972		245,094	



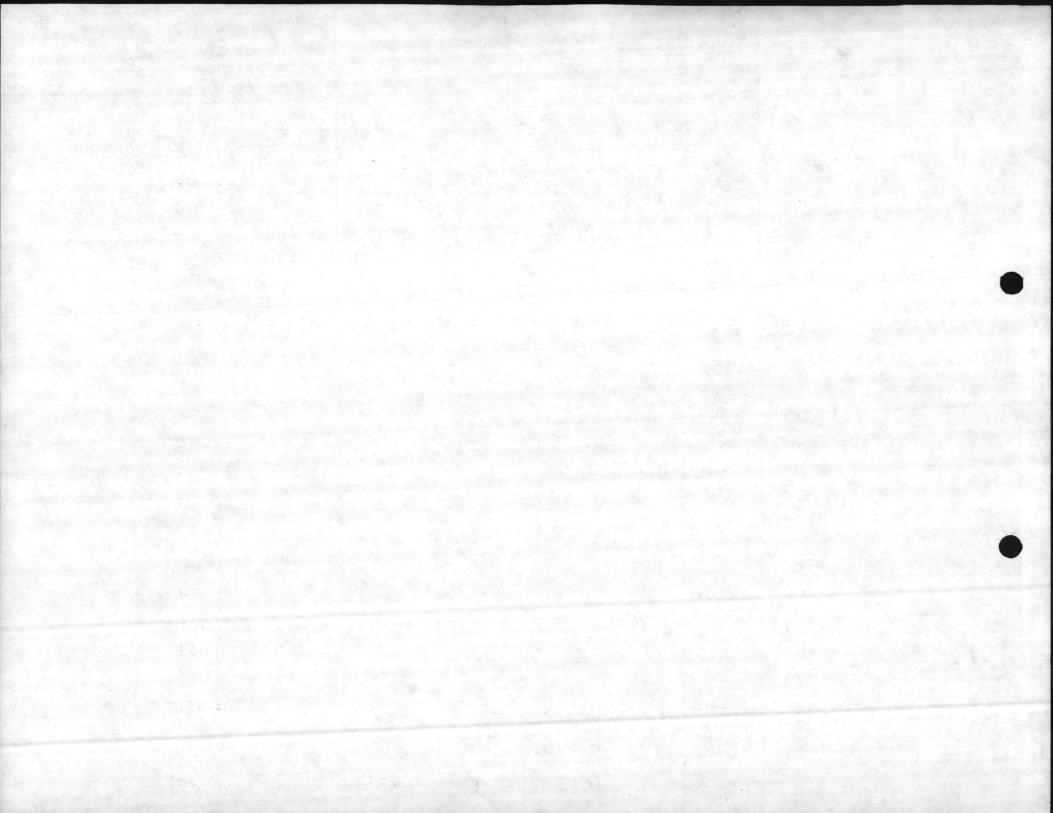
	END	CIVILIAN	CIVILIAN	The transfer of the second	EQUIPMENT	CONTRICT	TOTAL	
WORK	STRENGTH	YEAR	COST	COST	COST	COST	COST	
DISCRIPTION		Marine A. J. Johnson		rewige.				
Refer Hoist (A2)	62	and the second of the second o	923	11076	31		12,030	
Fab Window Sash (Biggork)	65		975	946	33		1974	
Repl Grating (TC 863)	70		1044		35		14,195	
Pump Out Princes (OP2),	150	mpaninka sela kapanganaka amm	2250				3928	
Plan Roy (G9 Magnolia Kane)	389		6084	36029	195		42,308	
Sit Rpro, Paint (AS 710),	132	and the state of t	2062	0.87 (8.05)	66		2,777	
Regiave Parling Lot (150767)	70	and of the second of the secon	885	4923	35		5,843	
misc Relais (2626)	263	1	4379	2319	132		6830	
Real Floor Tile (BB-5)	288		4703	2854	144		7701	
Real Roof Shingles (M603)	236	a the state of the	3417	2140	118		5,675	
Rewire Repl ashestes (4606)	449		7110	2237	225		9,572	
Plant Shrubbery (M 131)	71		787	678	36		1,501	
Replace Condinsing Units (3)	102		1645	7565	51		9,261	
Rede Units (RR-1)	102		1645	7517	51		9,213	
Red Unito (RR-4)	1/3		1826	9379	57		11,262	
Red Units (BB-45)	108		1744	9373	54		11,171	
Refel Condensing Units (RK-2)	107		1727	8496	54		10,277	
(BB-14)	89		1432	6675	45		8,152	
	108	n can things the above of the first state of the second	1744	9373	54		11,171	
	108		1744	9373	54		11,171	
Refel " Units (BB-13) Refel " Units (BB-11)	108	VI. 0. 1. 1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1744	9373	54		1),171	
Plant Shrubberg (302 6-5)	130		1410	772	65		2,247	
The Manual of the Control of the Con	3320		51,280	155,486	1,664		208,430	



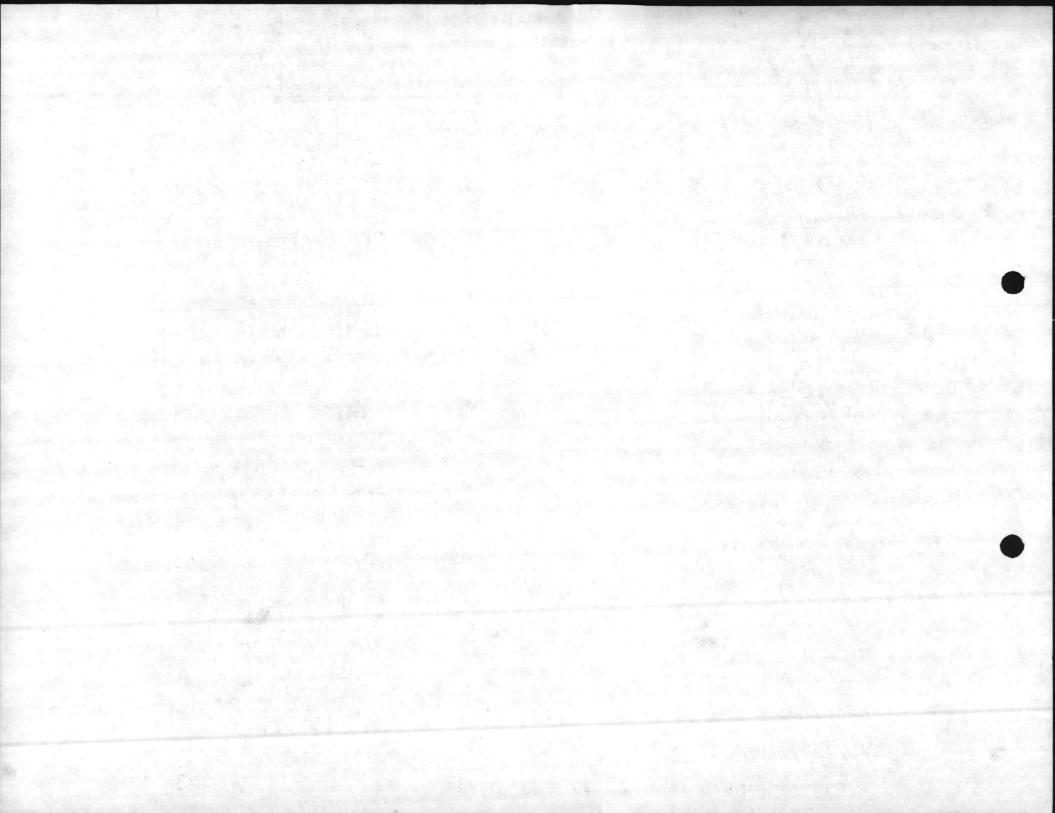
	CIVILIAN END STRENGTH	CIVILIAN	CIVILIAN		EQUIPMENT		TOTAL	
WORK	Sizemyin	YEAR	Cost	COST	COST	COST	COST	
DISCRIPTION		A Section of the Control of the Cont	10 (10 (20) (10) (10) (10) (10) (10) (10) (10) (1					3.5
Plant Shrubbery (1005 G5)	149	and the second s	1672	1030	75	4.5	2,777	
Plant Shrubbary (main Sate 5)	476		5294	2650	238		8,182	
Mant Nandagan (VICA 12-5)	67		722	515	34		1271	
Fanelscape fandill (SANITAL GO)	5068		71,462	29686	2534		103,682	
Ren Roof (FC 251)	230		3586	1467	115	1000	5,168	
Rowers Blog. (M 103)	498		7949	5045	249		13,243	
Winterize Bldgs (Beacharea)	224		3609	570	112		4291	
Ren. Water Sys. (M 130)	419		6270	4769	210		11,249	
Res. Walls Hairl (2617 156)								
Pour Silwalls (68 15 Grea)	398		5349	2569	196		8,114	
Op Sest on Versels (MCBS)	330		4740	1000	115		5,855	
Repl Celling (218)	219		3406	1461	110		4,977	
Real Lights / Ceiling Room (442)	529		8174	3618	265		12,057	
Ker. Sewer (624 lines)	199	and the state of t	. 2788	1061	100		3,949	
Res Seiver (624 Ruver)	95		1277	585	48		1910	
Res Chilles (AS 4010)	318		5020	2290	159		7,469	
Refol AIC (Blig I)	451		7085	11,410	226		18,721	
Relab Slears (1202)	71		1164	332	36		1532	
Res Road (GDD Frange)	76	The second secon	927	2668	38		3,633	
Demolish bldg. (598)	570		6514	788	285		7,587	
Rep Plaster + Paint 4014A	311		4745	618	162		5,525	
Rep Plaster + Paint 4014A Rep Lul Jank (625B)	63		884	1019	32		1935	
Rgs. Jul Jank (625B)			Control and		5,339		,	
	10,761		152,637	75,131	5,201		233/127	
	THE PARTY OF THE PARTY.							



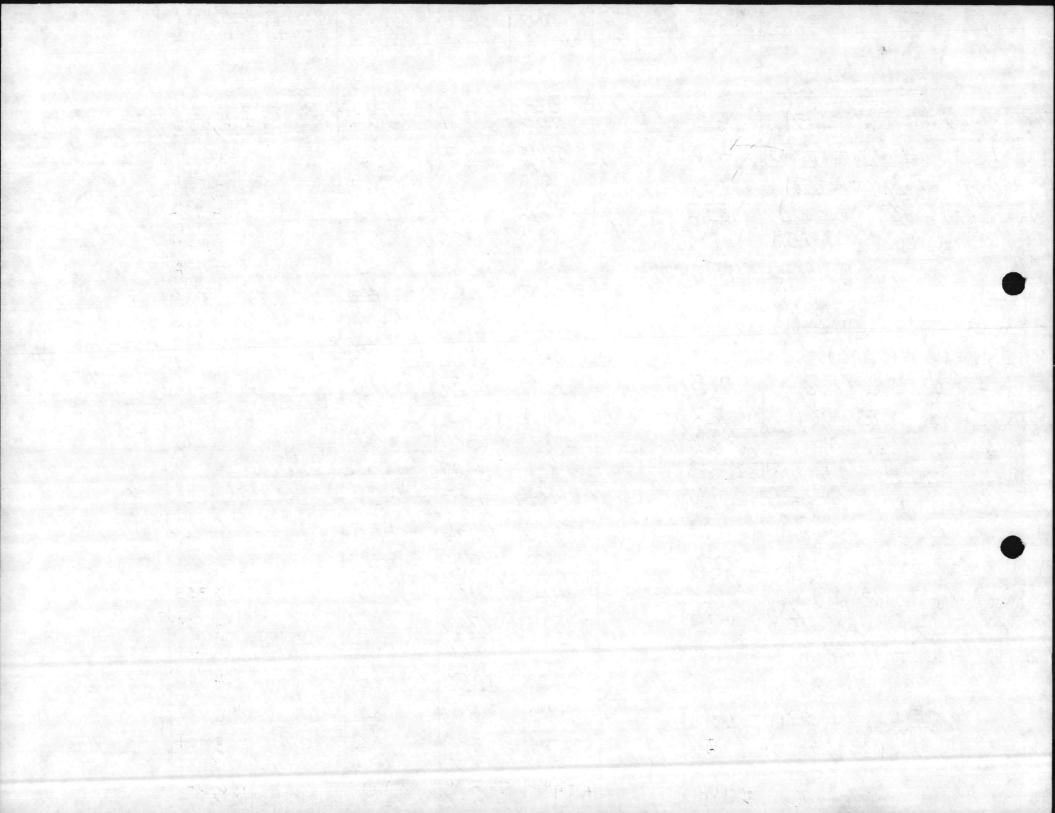
	CIVILIAN	CIVILIAN	CIVILIAN		Equipment	CONTRACT	TOTAL	
WORK	STRENGTH	YEAR	COST	COST	COST	COST	COST	
DISCRIPTION					er en	the manufacture of		
Repl Oriveway (7/38)	61	ika Santanon na Long ga galak sang sang dibinggan di ma	782	472	31		1,285	
Clean Out Vitch (533 HA)	63		800		32		1,025	Personal Section
Queto Telator Moter (CUB)	114		1587	,	57		3,158	
Resel Steam Line (G10)	72		890		36		1128	
Unitop Severmain (G 24)	85		1277	345	43		1665	
Clean/Paint (180)	122		1902		61		2,753	
Clear/Paint Jank (S-781)	76		1185	510	38		1733	
Clear/ Hunt let (45)	116		1678	197	58		2,533	
Ros. Steam Dist (G10)	64		1050	345	32		1427	
Remove / Repr Pump (20)	60		984	475	30		1,489	
Rober Not With Sup. (G.550)	228		3529	2381	114		6,024	
Rks. Parking Lot (490 G-7)	206		2579		103		9230	
Res. Kest + Paint (1817)	513		7709	10,970	257		18,936	
Righ Compressor (AS 4106)	106	-morella, pulpada i Min Innella Malanda Land Alanda de Minel	1596	18,875	53		20,524	
ket Paint (5-945)	111		1731	595	56		2382	
Muc Res. (AS-587)	83		1260	558	42		1860	
Res Int/ Ext (400)	258		3861		129		7,874	
Cut Swales (AS 4151)	19		908	520	40		1,468	
Sut / Rit Rors/Revine (72 751)	167		2567	2010	84		4661	
Control Vegetation (MCBS)	460		6026	629	230		6,885	
Couros Viestarios (MCAS)	593	and the second development of a development of the second	8883	5297	297		14,477	
Int Rars + Paint (M 129)	95		1558	5029	48		4,635	
Reword Elic. Dist (GIA)			Policy Residence					
	3732		54,342	62,939	1871		119,152	



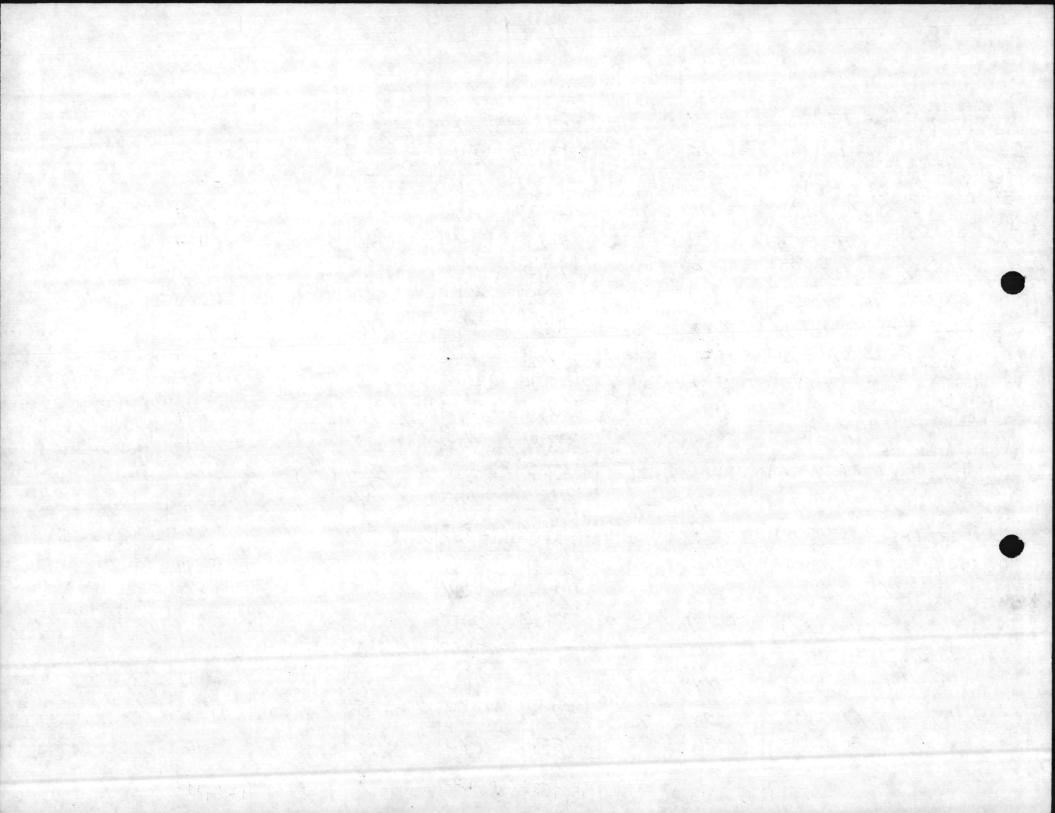
	CIVILIAN	CIVILIAN	CIVILIAN		EQUIPMENT	CONTRACT	TOTAL	
WORK	STRENGTH	YEAR	COST	COST	COST	COST	COST	
DISCRIPTION					The second of th		Springer	
Int/ lext Rows. (TC 836)	147	ana a general (frikaga a maga a akkarensa	2268	1558	74		3,900	
Det let Phro (K-828)	161		2478	1683	81		4,242	
Sat 1 Ext R&rs. (72-829)	186		285:		93		4,708	
Remove Shingles (CG-1)	402		6233		201		8,503	
Review blog (M 205)	560		8796	3034	280		12,110	
Int Pert Repro. (TC 849)	158		2433		79		4,310	
Int (Exit Ress. (TZ 738)	274		4243	1939	137		6,319	
Sutlest Reso. (R 853)	324		4987	1865	162		7014	
Int lext Reso. (M 101)	211		3/7/	1/24	106		4,401	
Red Sereons (RR 12)	32		499	296	16		811	
Repl Fire Hydrants (BB aux)	291		4469	10,846	146		15,461	
Real Shingles (TT 49)	330		5099	1885	165		7.149	
Res Parking Sot (AS410)	69		875	3924	35		4,834	
Grade Road Brewster Scoutfel) 145		1642	6296	73		8,011	
Grale Parking Lot (1750)	78		1030	3157	39		4,226	
Real Plaster (2604)	138		2009	274	69		3352	
Dut / lext Rpro. (437)	270		4194	1120	135		5449	
Intlest Repro. (416)	354	The second secon	5520	6689	177		12,386	
Remove Carpet (300)	100		1520	888	50		2,458	
Int Paint (G 640)	275		4287	1334	138		5,759	
Elic Rpro. (1700)	143		1	32,033	12		34,313	
le gro. (100)	181		2775	1964		7 7 1 2 10	4739	
Elic/Struc. Rfors. (TC 1047)	V Resolved		1					
	4829		93,589	187,538	2,328		163,455	



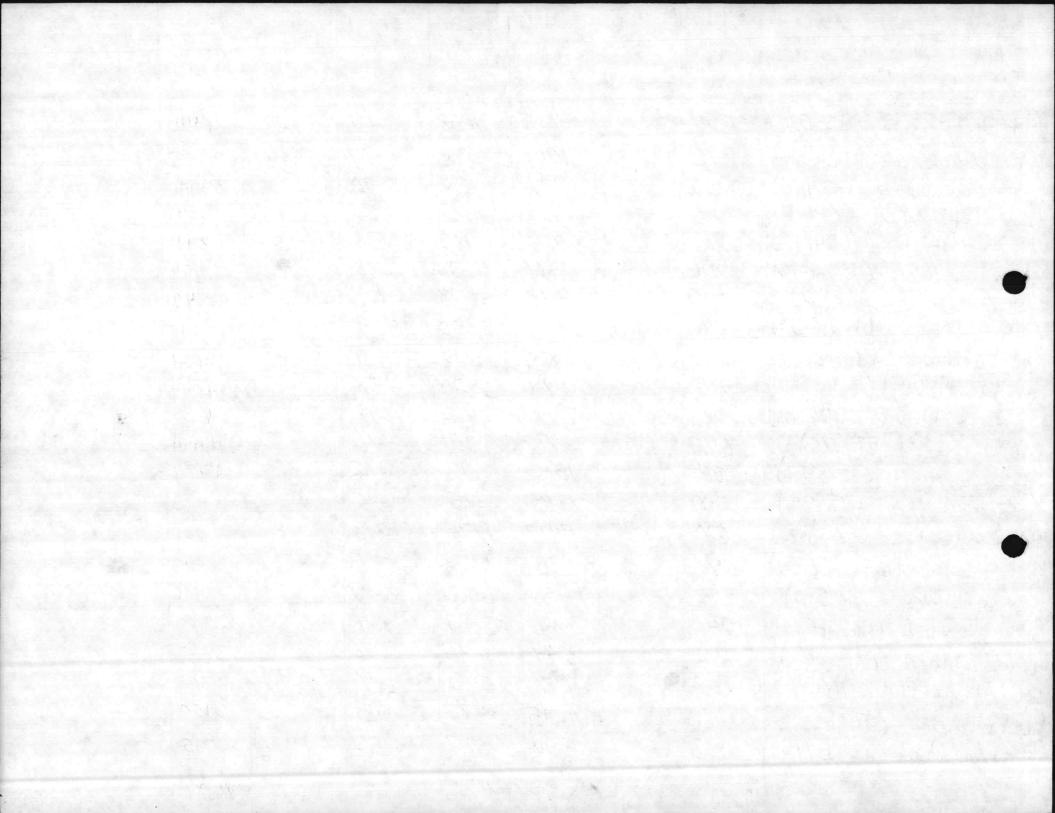
WORK	CIVILIAN END STRENGTH	MAN YEAR	CIVILIAN	MATERIAL	EQUIPMENT	CONTRACT	TOTAL	
DISCRIPTION					77		83,	
misc. Rprs. (TZ 1065)	103	and an artist the second of the second	1550	8411	52		2,443	
Rprs / Sut + Est Paint (72 852)	346	na com a mencie	5242	3854	173		9269	
Sut/ Pat Rpro. (TZ 750)	149		2315	1709	75		4,099	
Res. Int/lest (BB2)	832		13,292	11,044	416	The state of the s	24,752	
Refol Window Screens (751)	134		2010	977	67		3,054	
Repairs (TZ 1017)	71		1072	384	36		1,492	
Repr loors (Ceilings (72 1046)	70		935	658	35		1,628	
Red Sever (able (GRD 624)	7.4							
Rbs 30aDs (1606)	67		1046	596	34		1,676	
Red Fire Hydrants (RR area)	225		3409	8057	113		11,579	
Refel Siles (TC 1069)	72		1063	203	36		1,802	
Repl Steps (FC 311)	81		1181	380	41		1,602	
Thate Parking area (5H 7-13)	63		812	6027	32		6,871	
Elec / Struc Rgrs (TC 855)	274		4185	1135	137		5,457	
Int left Repro. (TC 1018)	386		5815	4556	193		10;564	
Rese Heaters (TC 900)	250		3960	9553	125		13,638	
Q.60 dudocato (630,909 1808)	93	The second secon	1411	895	47		2,353	
Repl Parels (BB-45)	93	Vice in the second seco	1505	2713	47		4,265	
Instit Conduit (1700)	166		2030	866	83		2,979	
Repairs (TC 1143)	168		2608	1650	84		4,342	
Remove Radiators (H 231)	166		2665	889	83		3,637	
Of the order of the state of th	104		1376	1593	52		3021	
Clean Grease Pito (SPT 32)		The state of the s			the second			
	3913		59,482	59,080	1961		120,523	



	CIVILIAN	CIVILIAN	CIVILIAN		EQUIPMENT		TOTAL	
work .	STRENGTH	YEAR	COST	COST	COST	COST	COST	
DISCRIPTION		de loka i i i i i i i i i i i i i i i i i i i						
Repl Roof (AS 539)	203	mena selencia e i di dinastrati di selenciali di misi m	3184	2974	102		6,260	
Feb. Doors (540)	85		1325	542	43		1910	
Rebl Ceiling (RR 48)	302		4702	1117	151		5,970	
Res. Ceiling (FC 200)	144	and the state of t	2322	3180	72		5,574	
Cut / Remove Trees (TP 455)	92		1173		46		1,464	
Red First Parch Columns (201)	74	AND STREET OF THE STREET	1185	406	37		1,628	
Muse Ress. (TZ 1066)	145	and the second s	2082	3853	73		6,008	
Remove Expans (226)	219		3263	296	110		3,669	1?
Rbs. Canopy (84)	114		17/2	1702	57		3,471	
Red Roof (TZ 7/9)	219	Confine Milescole 1971 Alberta Add Personal	3324	2485	110		5,919	
Red Roof (TZ 718)	219		3324	2485	110		5,919	
Red Boot (TZ 7/7)	219		3324	2485	110		5,919	
Re-Suy door locks (1854-55)	114		1562	508	57		3127	
Rep Roof (TC 709)	219		3324	2485	110		5,919	
Red Fre Door (1201)	82		1294	2322	41		3,657	?
Rifl Roof (72 708)	219		3324	2485	110		5,919	
Remire Pur (AS 2803)	113		1775	524	57		2,356	
Repl Roof (72 707)	219		3324	2485	110		5,919	
Res. Ballfields (MCB G18)	1364		17,204	5295	682		23,181	
Rgn. Ballfields (MCAS G 18)	484	The second secon	5993	1962	242		8,197	
Rest Fixtures (905)	350		5474	5874	175		11,523	The second secon
Rework Klec (61A area)	95	The state of the s	1558	4302	48		5,908	
Jung 1 - June (em mar)	5,294			50,012	2,653		128,417	



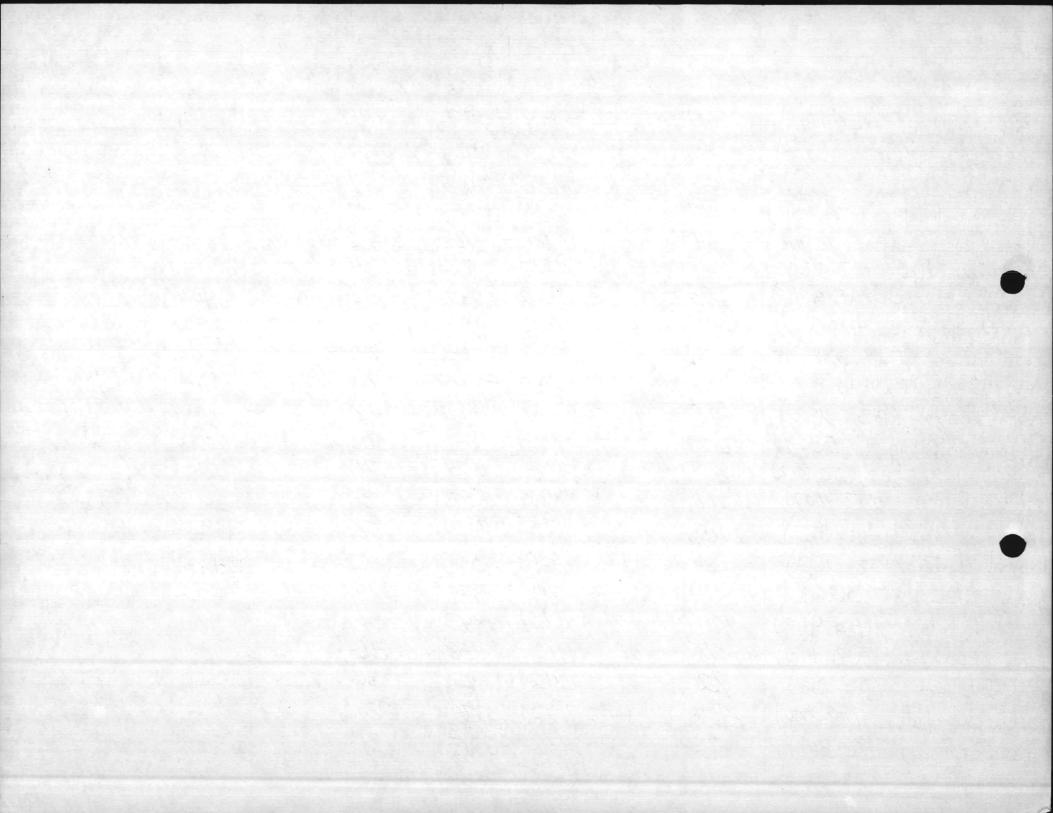
WORK	CIVILIAN END STRENGTH	CIVILIAN MAN YEAR	CIVILIAN	MATERIAL COST	EQUIPMENT COST	CONTRACT	TOTAL COST	
DISCRIPTION								
Refel Roof (AS 580)	257	ne en ramaniste förfaggaden förgandskillannskri	4027	1658	129		5,814	
Res. Windows (TC 1039)	93		1401	125	47		2,173	
Rks Sidwalks (AS 4100)	180		2371	1336	90		3797	
Wash Clean but him (2615)	60	and the second s	935	42	30	?	1,007	
Rps Sewer Main (624 lines	75		1121	182	38		1,341	
Rep Steam Line (1750 GIOA)	556		7860	8326	278		16,464	
Rus Pring (OP2)	125		1813	873	63		3,749	
Clear area (K2 G22)	1918		31,136	8550	959		40,645	
Res Ballfields (G 18)	230		2837	699	115		3,651	
Res Ballfield (G18)	916		10,766	2820	458		14,044	
Reg Sank Frail (G22 Bander)	1991	skaller L	17,707	51,462	611		69,780	
Res Bern (TT 46)	692		8797	2351	346		11,494	
Res Clumbing (TC 853)	84		1310	77	42		1,429	
Elic Struc Res (TC 716)	88		1384	475	44		1903	
Re Sidwalk (68 tha)	420		5417	1974	210		7601	
Red Cordensing Unit (BB 54)	71		1136	7736	36		8,908	
Revin Blog (M 512)	698		11,091	6506	349		17,946	
Upgrade Road (Rhodes ft 69)	241		3406	58,181	121		61,708	
Wrill Holes (AS 4040)	140		2244	875	70		3189	
	137		1698	596	69		2,363	make an automorphism to the state of the automorphism to the state of
Reploors (54)	106		1675	472	53		3150	
Repl Doors, Caulk Windows (MH2)	103		1556	487	52	er en c'entre	2,095	
The proof of the second	8,411		121,638	The state of the s	4,210		282,251	



	CIVILIAN	CIVILIAN	CIVILIAN		Equipment	CONTRACT	TOTAL	
WORK	STRENGTH	YEAR	COST	COST	COST	COST	COST	
DISCRIPTION	Mary Barbara							
Refl Overs + Res (A5 116)	97	ananya nedikusik 1. 1986 ga bahasi 1981 Salamadalah et masar	1447	384	49		1,880	
Rewire Mise Repro (TC 951)	220		3376	1231	110		4717	
Refer Insulating Cail (GIA)	160		2624	1738	80		4442	
Misc Repairs (BA183)	72	palacio de la estitui tra di o destruido decima esta es	1121	655	36		1,812	
Misc Repairs (BA 113)	75		1118	265	38		1421	
Palicat 2000 (TT 761)	85		1326		43		5,236	
Rep. 1 Repl Doors + Decking (BA)	63		977	246	32		1,255	
Karo to Apt + Get Stairway (143)	67		1043	357	34		1,434	
Rhy Beach Trailers (BA 188)	72		1125	1165	36		2326	
RED BLOG (BA 114)	157		2428	845	79		3352	
Rho Repl Screen doors + Windows	80	and the second of the second s	1248	370	40		1658	
Rer Opts + let Stairways (BA)	192		2999	1147	96		4242	
Revin + Relight Blog (TZ 560)	98		1546	3483	49		5,078	
Pavire + Relight Blog (TZ 460)	65	e sant file, y with the temperature and the same is well distinct the temperature and the same is well as the same is the same is well as the same i	1026	3263	38		4327	
Revis + Relight Blog (72760)	112	a Thirty data birayangan and maket debahan taka	1767	3599	56		5,422	
Misc Rose/Plumb/Heat/les (500)	1591	75	24.370	15530	796		40,696	
Renov. Potable 2th Lys (M139)	648		9594	4415	324		14,333	
Red Lighting (72 569)	65		1026	5117	33		6,176	
Remove advestos Insul (BB5)	468	The second secon	1574	4699	234		12 507)-
Remove advates Insul. (2600)	304		4942	3248	152		8,342	>30,369
Man 1 + ha and 1+1 (upps)	363		4702	2203	182		7,087	
Clean out drainage ditch (MCAS)	131		1567	791	66		2,424	1
Repl Concrete Sidwalk (CG!)			1501	14				
	5195		78,94	58,618	2003		140,167	

The state of the s

	END	CIVILIAN	CIVILIAN		EQUIPMENT	CONTRACT	TOTAL	
WORK	STRENGTH	YEAR	COST	COST	COST	COST	COST	
DISCRIPTION				78.2.267.3				
Elic Rps (AS 4146)	87		1384	2776	44		4,204	
him heer (and	113		1368	298	57		1,723	
Rbs Road Shoulders (El Shoulder	133		1686	415	67	7	2168	
Refellings + Paint Let (MHG)	177	ages and a min to an installation of the same	2667		89		4110	
Light / Struc Rpro (TZ 1110)	84		1781	1705	42		3,028	
Int Reps (TE 871)	67		979	422	34		1,435	
Rar askhaet Lot (AS 4146)	75		962	637	38		1,637	
Res Sewer (624 lines)	195		2892	959	98		3949	
Ren Road (FC100 Vic)	159		2103	2360	80		4543	
Res 2000 (1919)	96		1480	349	48		1877	
RAn Beach (AS 2800)	695		9451	1889	348	anger to the continue to the property of the continue desired	11,688	
Rep Walls (Ceiling (531)	600		8935	6646	300		15,881	
Rewire Miss Reso (TZ 817)	241		3724	1874	121		5,719	
Pewire Blogs (TC 1007)	160		2482	1328	80		3890	
Report Elec. (GIA Brig)	115		1886	4379	58		6323	
Rouxe (Stepture (7562)	84		1325	3319	42		4,686	
Red Tile (326)	79		1248	874	40		2,162	
Group Relamp (AS 4108)	100		1600	1843	50	7	3,493	
P. 60 700 (Review (BA 193)	71	managa managa. Pililipinas tikan agameranan	1110	458	36		1604	
Red BU Ros (AS 128)	72		1042	963	36		2041	
0 - G10011t (72 854)	461		7072	3374	231		10,627	
Rewire Blog 1 Struc (72 854)	72		1/36	6215	36		7,387	
Rela Fixtures (R 341)					[1] [1] - [1] [1] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2			
	3,936		57,763	44,437	1975		104,975	



	ACTION	INFO	INITIAL
BMO		1	P
ABINO			m
ADMIN	- Malana		
F&A I			
MAINT NCO			
1-1&R		1	93
OPNS	-	1	N SWA
PROP			
UMACS			
UTIL			
SECRETARY			

ROUTING SLIP

COMMENTS:

Bmo -

10 JAN 85 RESponse DATE

BRICK-W#3302

BRICK-W#3302

BRICK-W#3302

BRICK-W#3302

#3188

#3188

CALLED 2-8-85

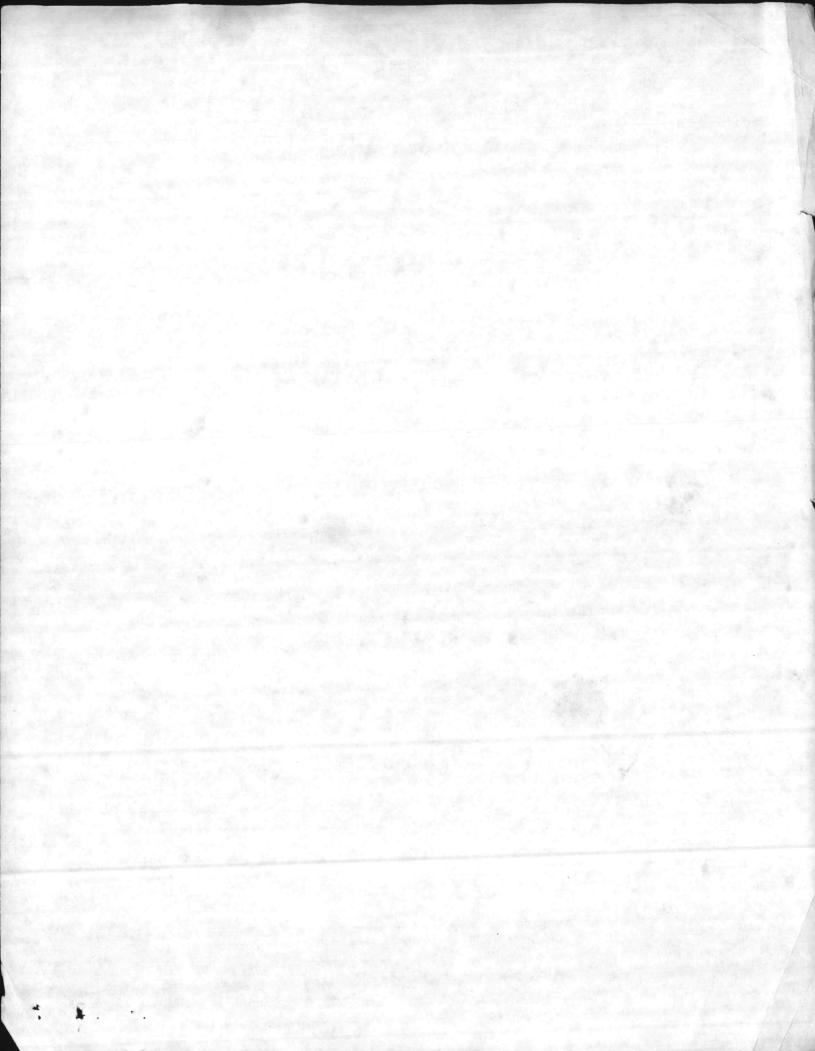
CALLED 2-8-85

CALLED 2-8-85

WEEK

TOEAD (

MEET W/FRED monday





DEPARTMENT OF THE NAVY

HEADQUARTERS UNITED STATES MARINE CORPS WASHINGTON, D.C. 20380

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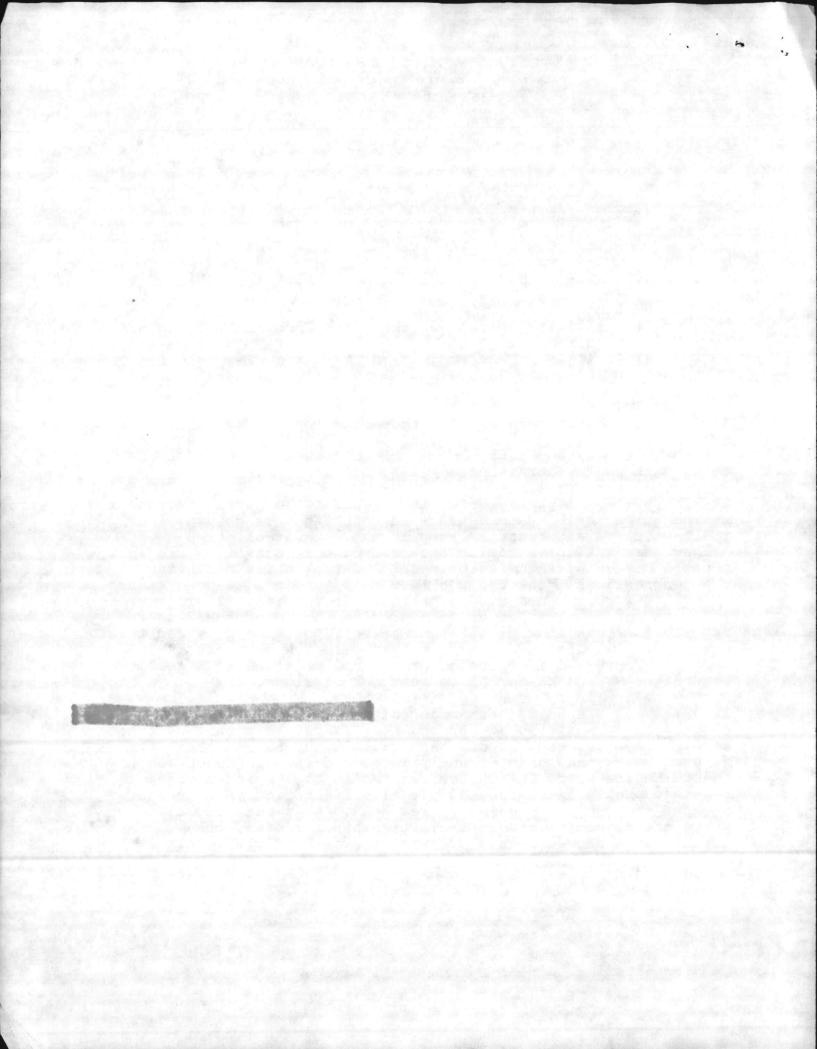
From: Commandant of the Marine Corps

To: Distribution List

Subj: THE MARINE CORPS BACKLOG OF MAINTENANCE AND REPAIR (BMAR)

Encl:

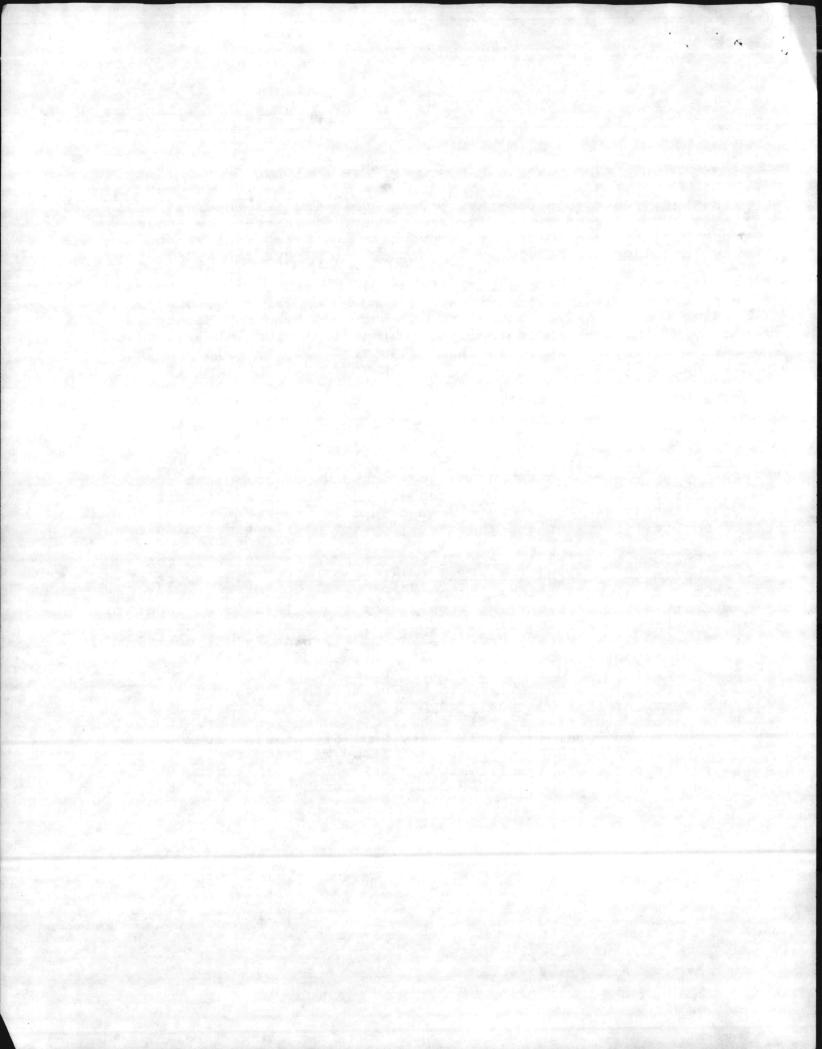
- (1) Marine Corps Facilities BMAR by Activity (\$Millions)
- (2) Facilities Management Questions on BMAR and Related subjects
- (3) Facilities Annual Recurring and Specific Maintenance Requirements
- (4) Facilities BMAR Projection
- (5) BMAR Update Report
- 1. The topic of BMAR within the Department of Defense and the Marine Corps has become one of increasing concern over the last several years. Congress has been concerned to the degree that they have set a BMAR containment goal of \$106M that the Marine Corps must reach by the end of FY88.
- 2. The purpose of this letter is to enlist the participation of Marine Corps activity commanders in reaching this congressional goal, which is an essential step in the pursuit of our own longer term goal of ensuring that all of our activities are fully capable of satisfying mission requirements. While achieving the congressional goal through increased funding, we must ensure all valid requirements are identified for funding. In requesting your assistance this letter will provide some background on the subject and then it will ask that three reports be provided this Headquarters. The information provided in these reports should help all concerned meet the congressionally established goal, and better manage resources to meet our missions.
- 3. BMAR is defined as the amount of planned maintenance and repair requirements remaining at the end of a Fiscal Year that were not accomplished due to lack of resources. Congress, in the last several years, has significantly increased the O&M resources to reduce Marine Corps BMAR. However, while the Marine Corps received much greater funding, it also identified much greater amounts of previously unidentified BMAR. As a net result, while the condition of our facilities has improved, the Marine Corps showed little overall reduction in the level of



Subj: THE MARINE CORPS BACKLOG OF MAINTENANCE AND REPAIR (BMAR)

its BMAR, and little progress toward achieving its congressional goal. The fact that this large an amount of maintenance and repair work had not been identified previously indicates that we don't have a collective handle, yet, on the size of our BMAR.

- 4. Enclosure (1) is the BMAR status of your activity at the end of Fiscal Years 1981 through 1983. The questions at enclosure (2) may assist you in analyzing the use of your Real Property Maintenance Activities budget in controlling your installation's BMAR, as well as the strengths and weaknesses of your Facilities Maintenance Program. It is requested that you be very critical in your determination of valid BMAR requirements, both those that must be done on a recurring basis as well as those which are identified as new maintenance and repair requirements. Determining valid requirements is not easy, but it is the key to improving the condition and capabilities of our installations. While the identification of unnecessary maintenance and repair work results in larger reported BMAR and draws funding away from other needs, the failure to identify all necessary maintenance and repair work consistently year after year will result in progressive deterioration of our installations and their ability to fulfill their missions.
- 5. Enclosures (3), (4) and (5) are intended to assist in the collection, reporting and analysis of your BMAR. The report at enclosure (3) will establish an orderly data base listing of your activity's annual recurring requirements, and is used as input to enclosure (4). Enclosure (4) will provide data on projected future BMAR levels at your installation. Enclosure (5) contains the format for a Report which will provide updates on actions taken since your last annual BMAR Report. It is anticipated that MCO P11000.7 will be revised in the near future, to require submission of this quarterly report in addition to the annual BMAR Report that is currently required. Taken together, these three reports, enclosures (3), (4), and (5), should provide more timely, accurate BMAR information than we have had available to us in the past. This information should also permit more accurate requests to Congress for BMAR Reduction funds and a more enlightened



LFF-2:SAB:yum

Subj: THE MARINE CORPS BACKLOG OF MAINTENANCE AND REPAIR (BMAR)

distribution and use of O&M dollars. Request you complete Enclosures (3), (4), and (5) submit them to this Headquarters (Code LFF-2) by 10 January 1985.

GEORGE B. CRIST DEPUTY CHIEF OF STAFF FOR INSTALLATIONS AND LOGISTICS

smet

DISTRIBUTION:

CG FMFPAC

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CG MCAS EL TORO CA

COMCABEAST

CG MCAS CHERRY POINT NC

CG MCB CAMP LEJEUNE NC

MCAS BEAUFORT SC

MCAS YUMA, AZ

MCAS KANEOHE BAY HI

MCAS IWAKUNI JA

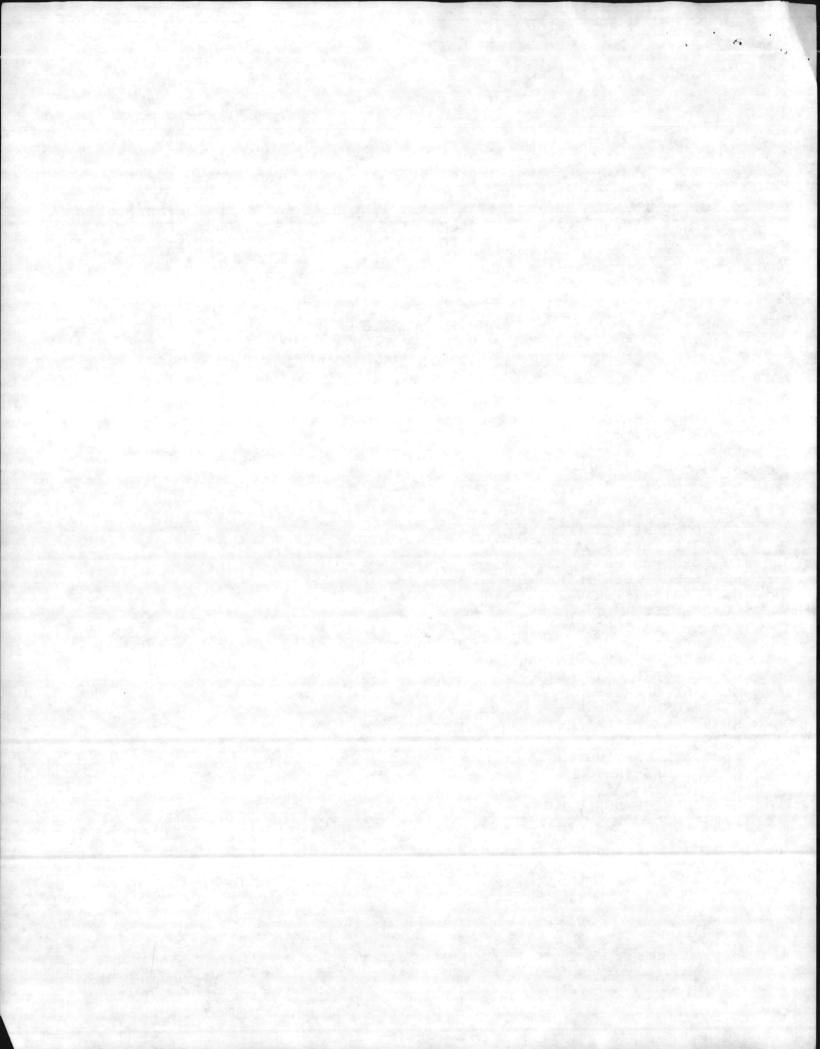
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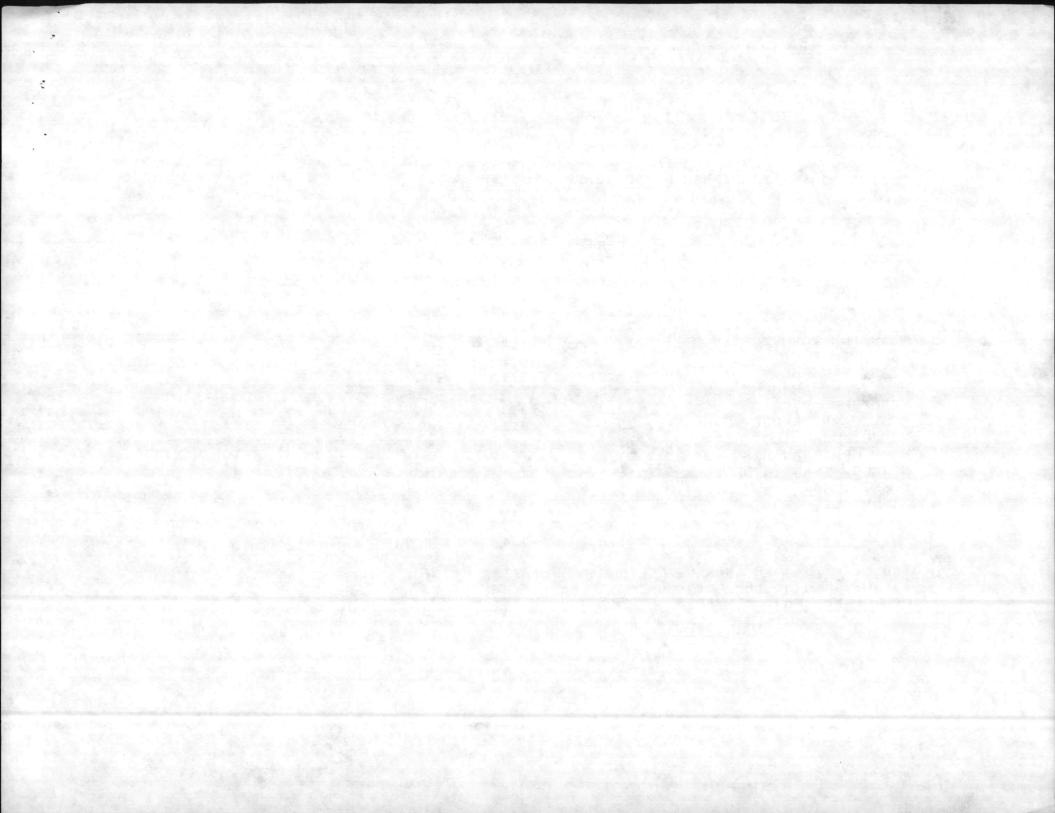
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MARINE CORPS FACILITIES BMAR BY ACTIVITY (\$MILLIONS)

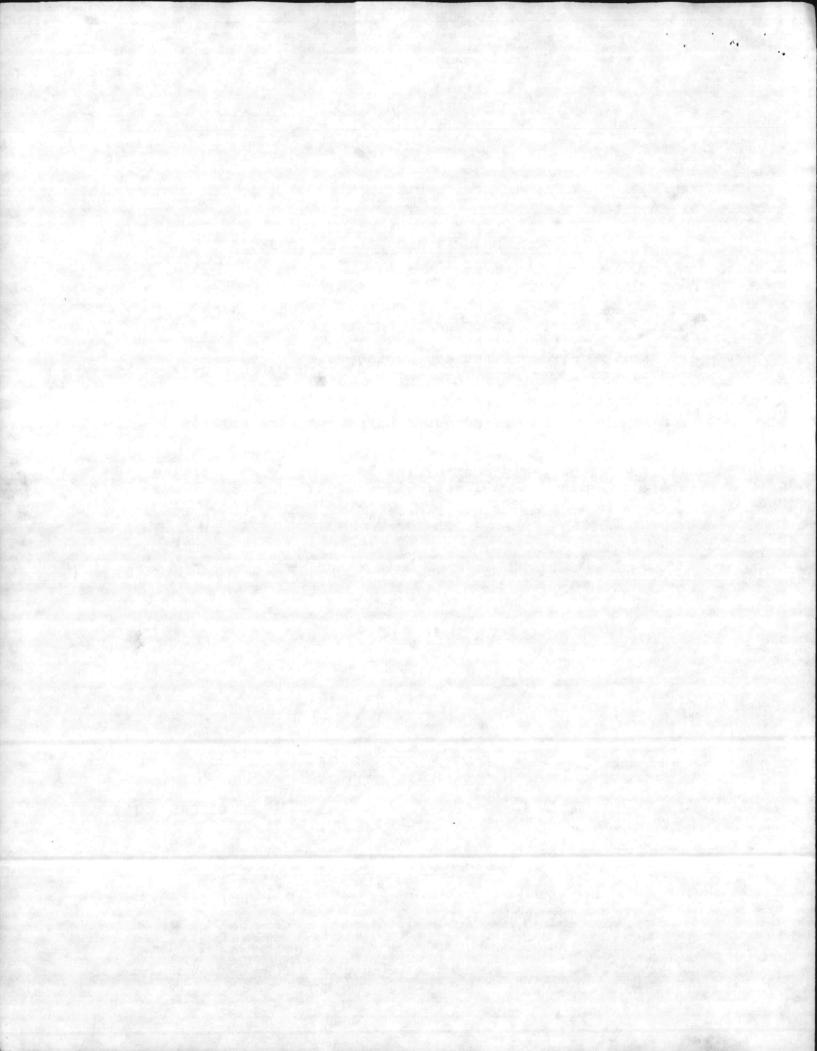
	FY81	FY82	FY83		81-83
MCLB, ALBANY	3.4	• 3	• 4		hange
MCLB, BARSTOW	3.4	5.1	5.3		3.0
MCAS, BEAUFORT	8.4	5.6	6.3	+	
MCB, CAMP BUTLER	19.7	13.4	20.0	+	2.1
MCAS, CHERRY POINT	35.6	24.1	30.2		• •
MCAS, EL TORO/TUSTIN	14.2	11.2		100	5.4
MCAS, IWAKUNI	5.6	6.1	5.4		8.8
MCAS, KANEOHE BAY	8.2	13.1	4.1 3.4		1.5
MCB, CAMP LEJEUNE/NEW RIVE	P 30 8	31.5		-	4.8
MCRD/ERR, PARRIS ISLAND	7.3	13.3	31.0	+	
MCB, CAMP PENDLETON	25.6		8.7	+	1.4
MCDEC, QUANTICO	12.7	49.2	59.2	+	33.6
MCRD/WRR, SAN DIEGO		7.5	8.8	-	3.9
MCAGCC, TWENTYNINE PALMS	3.4	1.5	.3		3.1
MCAS, YUMA	14.1	4.7	3.5	-	10.6
MINOR ACTIVITIES	7.1	5.6	2.1		5.0
MINOR ACTIVITIES	3.7	2.2	2.0	_	1.7
TOTAL	203.2	194.4	190.7	_	12.5

End of FY78 BMAR (MARINE CORPS WIDE) of \$106 Million was established as the Congressional containment goal which must be met by the end of FY88.



FACILITIES MANAGEMENT QUESTIONS ON BMAR AND RELATED SUBJECTS

- 1. Do we prudently report as BMAR only that which actually requires maintenance and repair?
- 2. Do we guard against developing full scope BMAR repair costs on facilities which because of short life expectancy require something less?
- 3. Are we prioritizing our funding and work efforts correctly?
- 4. Are we properly considering BMAR work when deciding where to spend MRP dollars?
- 5. Are we identifying all valid requirements?



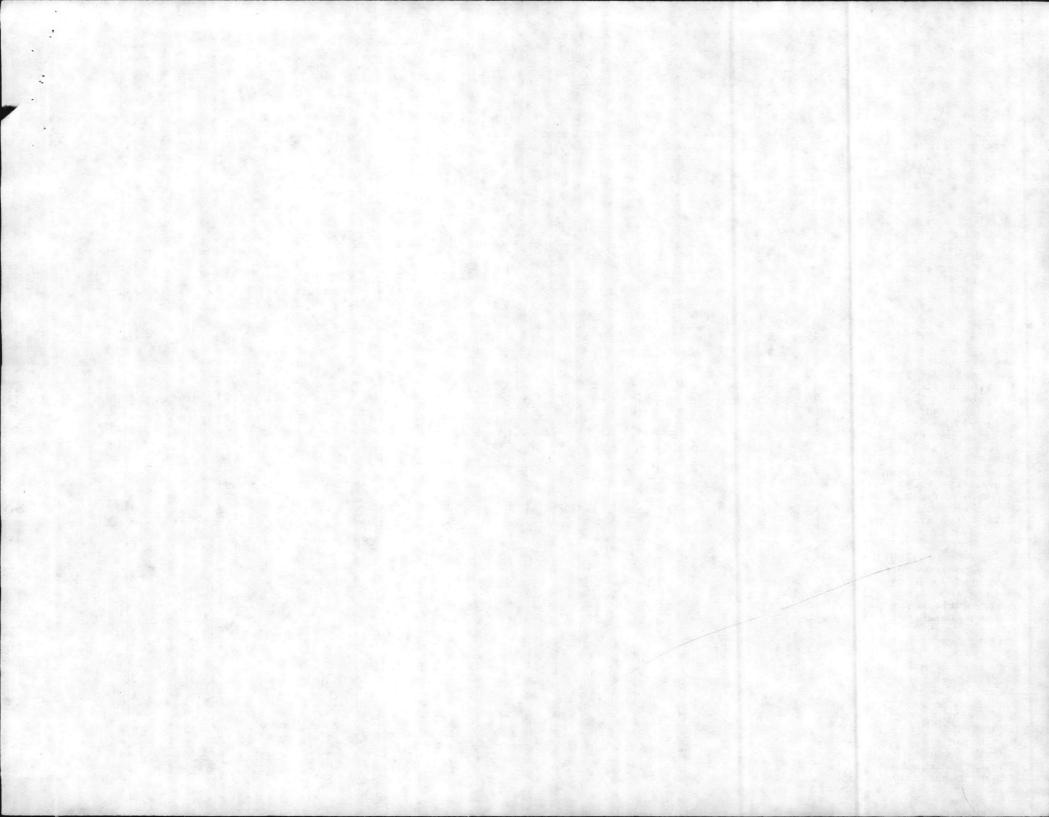
UIC: Appropriation: FY 1985 BUDGET CONSTRAINED WORK REQUIREMENTS (0&MMC MAINTENANCE AND REPAIR)

SAMPLE FORMAT

/	WORK DESCRIPTION	UNIT OF MEASURE	CIVILIAN END STRENGTH	CIVILIAN MAN YEARS	CIVILIAN COST	MATERIAL COST	EQUIPMENT COST	CONTRACT COST
. The state of the	WORK RECEPTION & CONTROL Emergency Service Tickets Work Requests Telephone Calls Records Handled Supervision Others, describe	NO. NO. NO. NO.					N/A \	
2.	INSPECTION Control Inspection Annual LRM Plan Maintainability Acceptance BMAR Validation Others (Describe)	HRS HRS	V					
3.	PLANNING & ESTIMATING Standing Job Orders Specific Job Orders Estimating CA Hours Rough Estimates Others (Describe)	HRS EST HRS EST HRS EST HRS EST HRS EST						
4.	MAINTENANCE SERVICE CONTRA SUPPORT Specification Writers Quality Assurance Supervision Other (Describe) SCHEDULING Scheduler Supply Support Shop Planner Other (Describe)	ACT	V.,					

TOTAL

COST

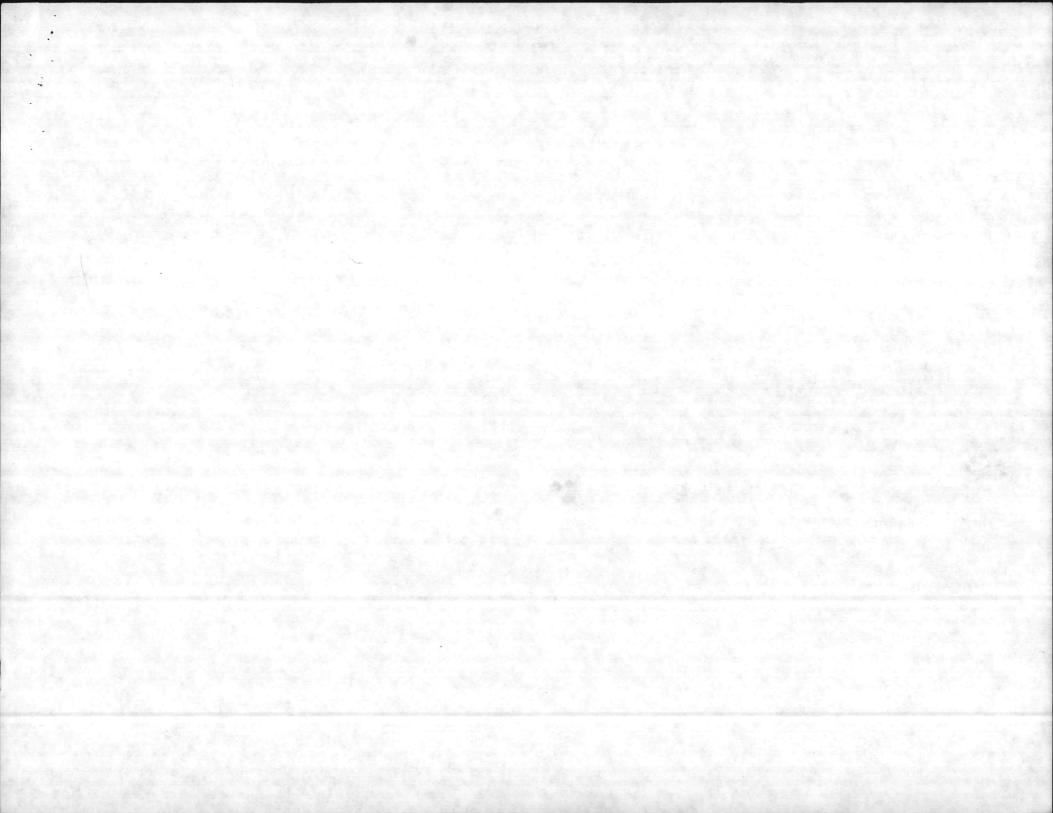


UIC: Appropriation:

FY 1985 BUDGET CONSTRAINED WORK REQUIREMENTS (O&MMC MAINTENANCE AND REPAIR)

SAMPLE FORMAT

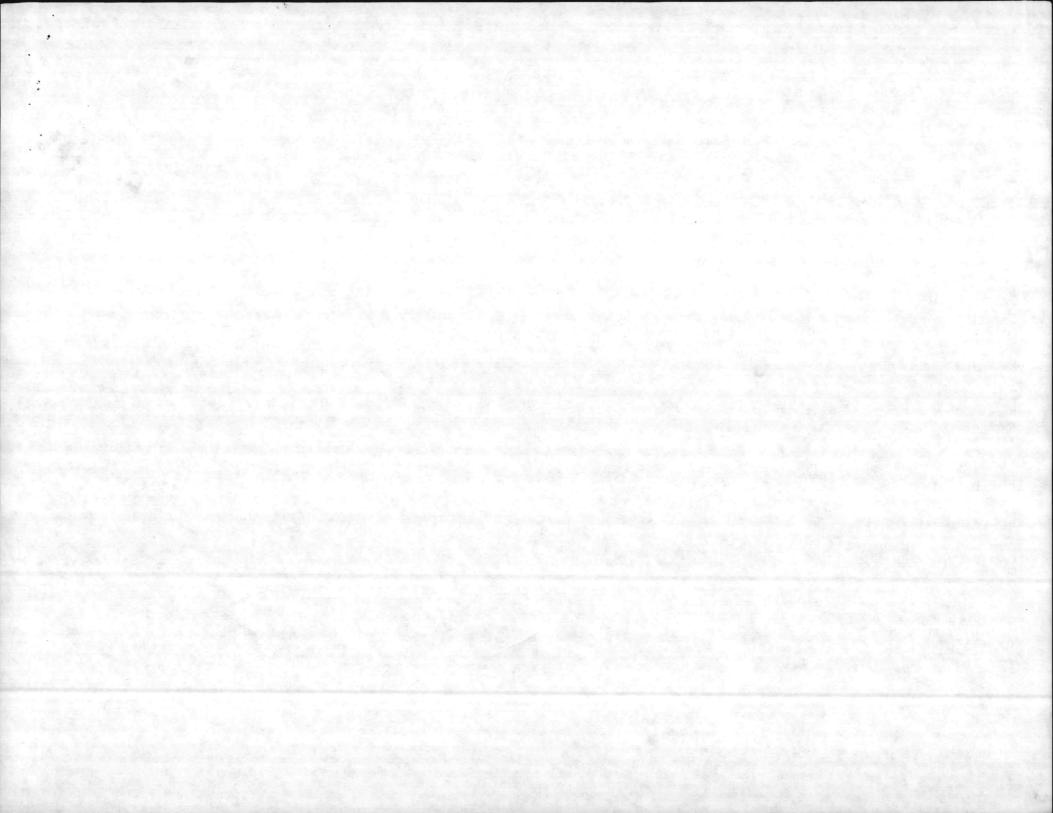
WORK	DESCRIPTION	UNIT OF MEASURE	CIVILIAN END STRENGTH	CIVILIAN MAN YEARS	CIVILIAN COST	MATERIAL COST	EQUIPMENT COST	CONTRACT COST	TOTAL COST
	AINTENANCE >			To the write					
	er Cleaning	LF							
Pipe Clear Tank Clear		LF							
Pavements:		NO.							
Crack F		LF	1	360,83					
Joint F		LF	1/						
	Filling	SQFT	V						
Seal Co	pating	SQFT							
Overlay		SQFT							
Weed Contr		SOFT							
Roof Patch	ning								
Painting:									
Interio		SQFT							
Exterio		SOFT				* 1			
Other (Des	scribe)								
_ / .			/						
7. VÉLECTRICAL PREVENT Motors	. EQUIPMENT IVE MAINTENANCE								
. Electric P	lanal e	each each	/						
Switches	eller a	each	/						
Lighting		each	. /						
Traffic Si	nnals	each							
Controls	9.16.23	each							
Meters		each							
Switch Gea	_	each							
Transforme	rs	each							
Emergency	Generator	each							
Other (Des	cribe)								



UIC: Appropriation: FY 1985 BUDGET
CONSTRAIND WORK REQUIREMENTS
(O&MMC MAITENANCE AND REFAIR)

SAMPLE FORMAT

CIVILIAN UNIT OF END CIVILIAN CIVILIAN MATERIAL EQUIPMENT CONTRACT TOTAL WORK DESCRIPTION MEASURE STRENGTH MAN YEAR COST COST COST COST COST MECHANICAL EQUIPMENT PREVENTIVE MAINTENANCE A/C Compressors Each Pumps Each Fans Each Controls Each Valves Each Boilers Each Liquids, Fluids & Gas Each Filters Each Clutches Each Bearings Each Engines Each Other (Describe) 9. CONTINUAL MAINTENANCE Cyclical Maintenance Emergency Service Work NO Grass Cutting Acre Other (Describe) 10. SPECIFIC JOB ORDER WORK M-1 PROJECTS CONTRACT O (ITTIME DEPAIR BY Shots (List Projects)



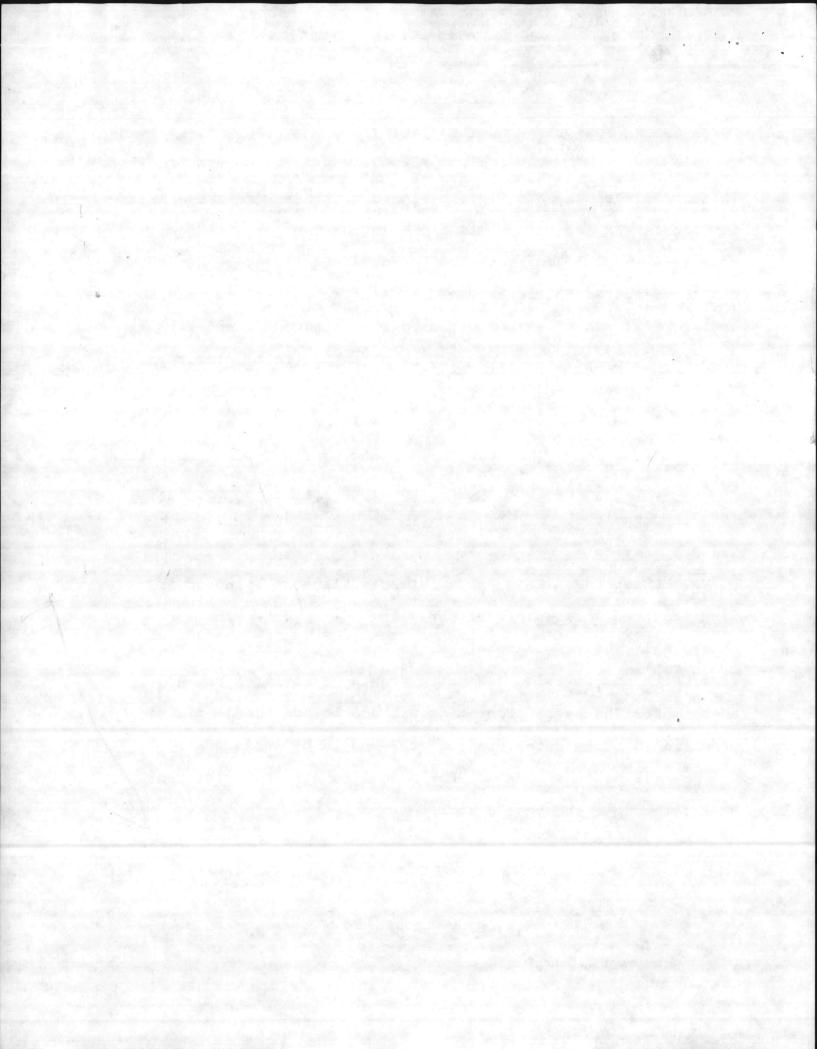
INSTRUCTIONS FOR PREPARING THE "FACILITIES BMAR PROJECTION" FORMS

1. Purpose

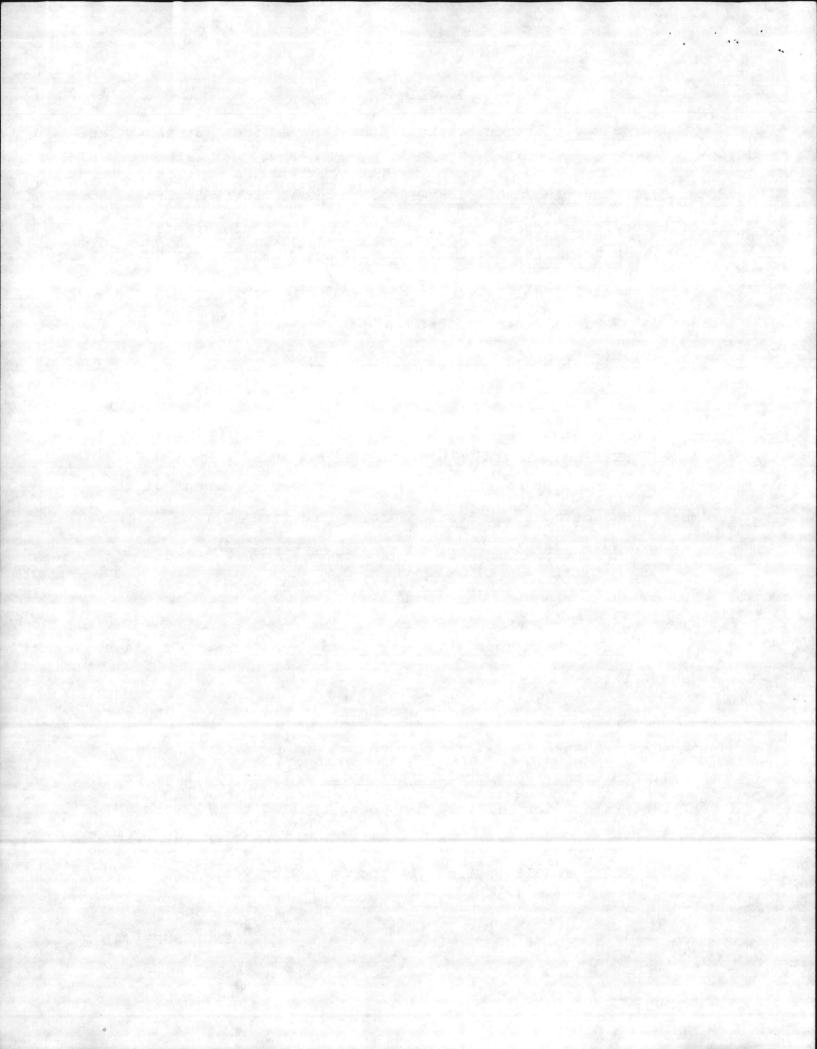
This form (sheets 1 and 2) is designed to predict future BMAR if funding levels and unit costs are held constant at the Fiscal Year 1984 level. Additionally the form is designed to determine funding required to reduce BMAR to 1% of current plant value by end of FY88. Sheet 1 is limited to all M-1 (Code 1 and 3) work that falls within the approval of the activity commander. Sheet 2 reflects projections of M-2 (Code 2 and 3) work with estimated costs in excess of the approval authority of the commanding officer. The completed report reflects the projection of total maintenance and repair requirements for Fiscal Years 1984 through 1989.

Preparation

- a. Sheet One. This sheet reflects all code 1 and code 3 work required during the current year and projected for five additional years. All requirements are to be costed at FY 1984 rates with no provision for price growth or civilian pay adjustments; however, program growth due to additional plant, accelerated plant deterioration etc. should be included:
- (1) <u>Beginning BMAR</u>. Enter on line (1) the prior Year End BMAR for code 1 and code 3 work.

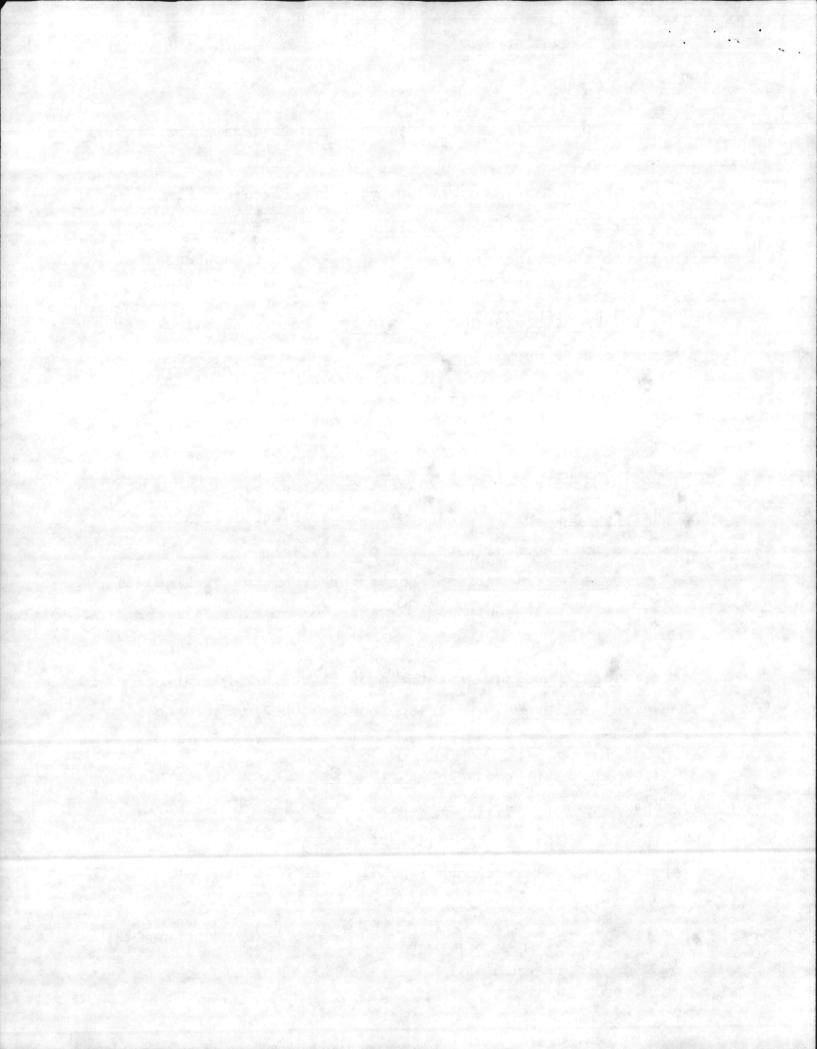


- (2) New Requirements. Enter the sum of lines (3) through (7).
- (3) Recurring/Specific M-1 Maintenance. Enter the total cost for recurring code 1 work as identified in enclosure (3).
- (4) New Plant. Enter the estimated cost of recurring/specific M-1 work for projected additional square footage using FY 1984 unit costs.
- (5) Non-Recurring M-1 (Code 1 and 3) Maintenance. Enter the estimated cost of anticipated non-recurring work computed with FY 1984 unit costs.
- (6) <u>Design</u>. On local M-1 design work anticipated to be done by A&E contract, enter an amount equal to six percent of the estimated project contract costs of foregoing line (5).
 - (7) BMAR Deterioration. Enter three percent of line (1).
- (8) Total M-1 (Code 1 and 3) Requirement. Enter sum of lines (1) and (2).
- (9) Total M-1 (Code 1 and 3) Funding. Enter sum of lines (10) and (11).
- (10) <u>Direct Funds</u>. Enter appropriated M-1 (Code 1 and 3) maintenance funds at FY 1984 level.
- (11) Military Personnel Contribution. Enter military pay (at FY 1984 rates) for military man years applied to M-1 work.
- (12) End BMAR. Enter result of subtracting line (9) from
 (8). Also enter result on line (1) for following year.

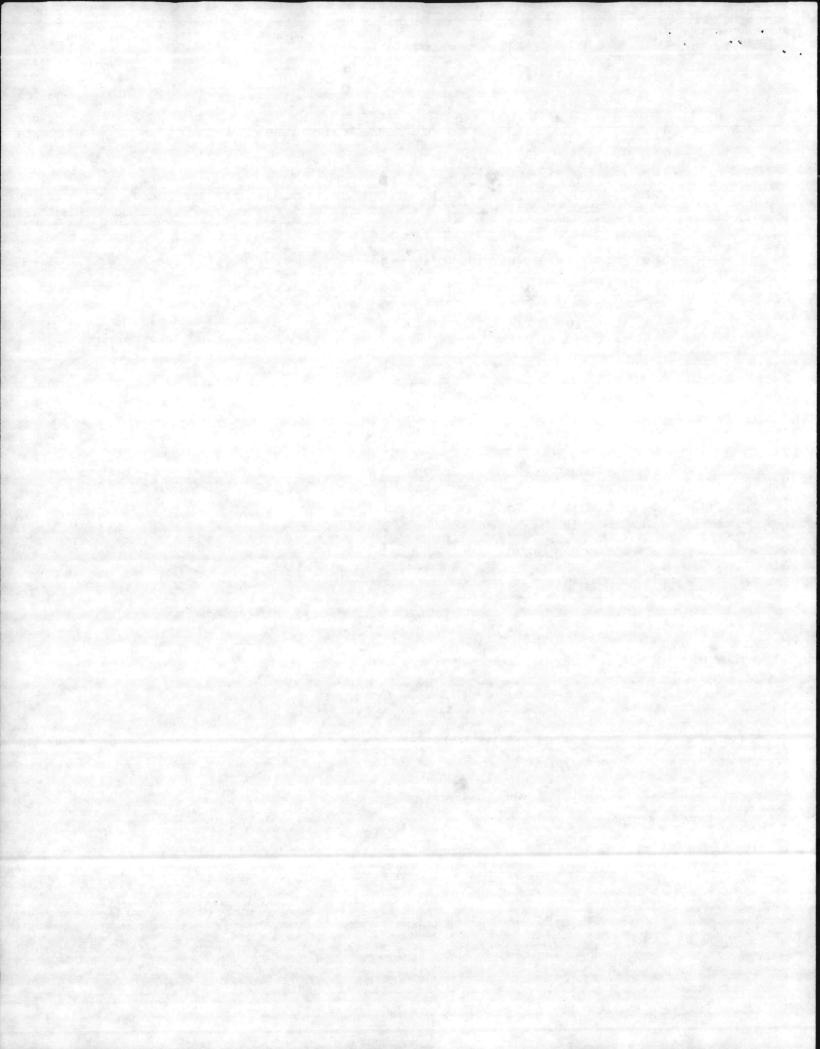


- b. Sheet Two. This sheet reflects all M-2 (Code 2 and 3) work required during FY84 and projected for five additional years.

 All requirements are to be shown at FY 1984 rates with no provision for price growth or civilian pay adjustments; however program growth due to accelerated plant deterioration should be included in years after FY84.
- (1) Item 1, Beginning Code 2 BMAR. Enter the prior year end BMAR for code 2 work.
- (2) <u>New M-2 Requirements</u>. Enter the sum of lines (3) through (5).
- (3) <u>Non-recurring M-2 Maintenance</u>. Enter the estimated cost of anticipated non-recurring work computed.
- (4) <u>Design</u>. Assuming all M-2 projects A&E design is to be contracted for, enter six percent of line (3).
 - (5) BMAR Deterioration. Enter three percent of line (1)
- (6) <u>Total M-2 Requirement</u>. Enter sum of lines (1) and (2).
 - (7) Total Funding. Enter sum of lines (8) and (9).
- (8) <u>Direct Funds</u>. Enter appropriated M-2 maintenance funds at FY 1984 level.
- (9) <u>Military Personnel Contribution</u>. Enter military pay (at FY 1984 rates) for military man years applied to M-2 work.
- (10) End BMAR. Enter result of subtracting line (7) from line (6). Also enter result on line (1) for following year.



- 3. Analysis. Upon completion of these forms the following questions could be used to make the data more useful:
 - a. Why is the Activity BMAR at its current level?
 - b. What is the Activity BMAR projected to be?
- c. How much is required to be added to your Budget Base to reduce the Activity BMAR to one percent of your Activity's current plant value.





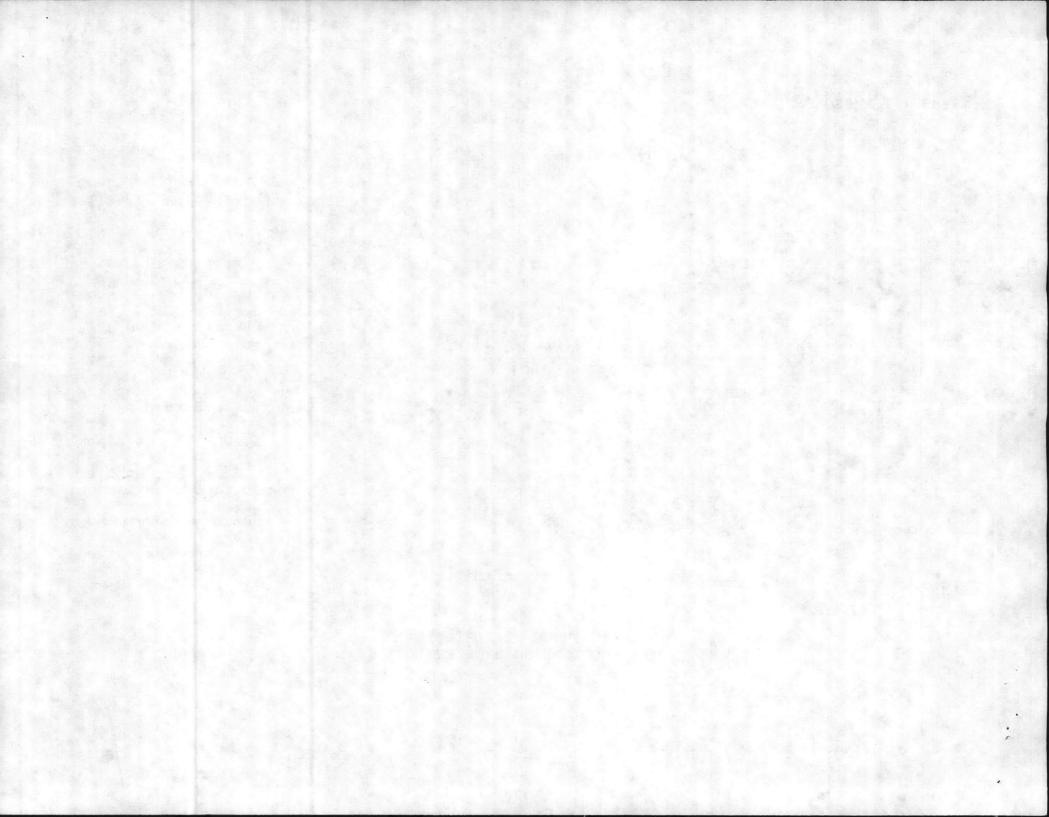
FACILITIES BMAR PROJECTION (M-1) (IN FY1984 DOLLARS)

FY84 FY85 FY86 FY87 FY88 FY89

1. Beginning Code 1&3 BMAR

2. New M-1 Requirements (NTIME REPAIRS

- 3. Recurring/Specific M-1 Maintenance
- 4. New Plant NEW FACILITIES
- 5. Non-Recurring M-1 (Code 1&3)
 Maintenance
- 6. Design 6%
- 7. BMAR Deterioration 3% OF LINE
- 8. Total M-1/Requirements Total or 1-7
- 9. Total M-1/Funding operating budget
- 10. Direct Funds
- 11. Military Personnel Contribution
- 12. End BMAR LINE 8 LINEA



FACILITIES BMAR PROJECTION (M-2) (IN FY1984 DOLLARS)

FY84 FY85 FY86 FY87 FY88 FY89

- 1. Beginning Code 2&3 BMAR
- 2. New M-2 Requirements
- Non-Recurring M-2 (Code 2&3)
 Maintenance
- 4. Design
- 5. BMAR Deterioration
- 6. Total M-2 Requirement
- 7. Total Funding
- 8. Direct Funds
- 9. Military Personnel Contribution
- 10. End BMAR LINE 6 LINE 7

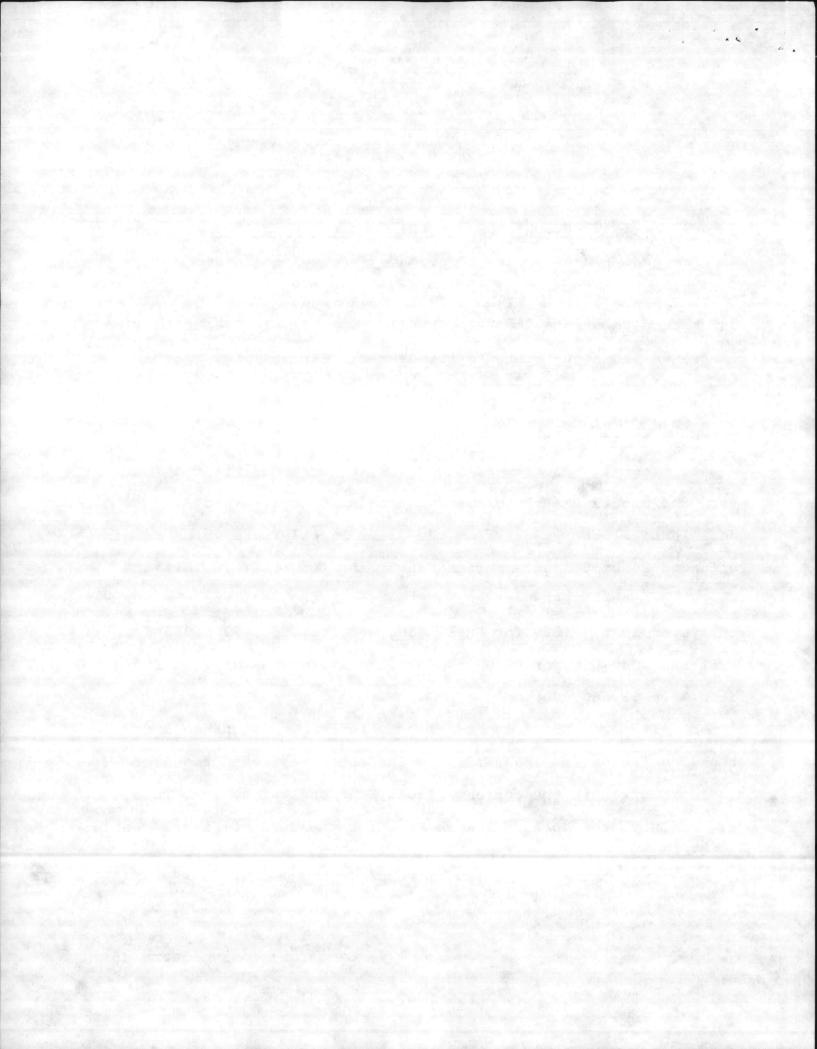
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INSTRUCTIONS FOR PREPARING BMAR UPDATE REPORT

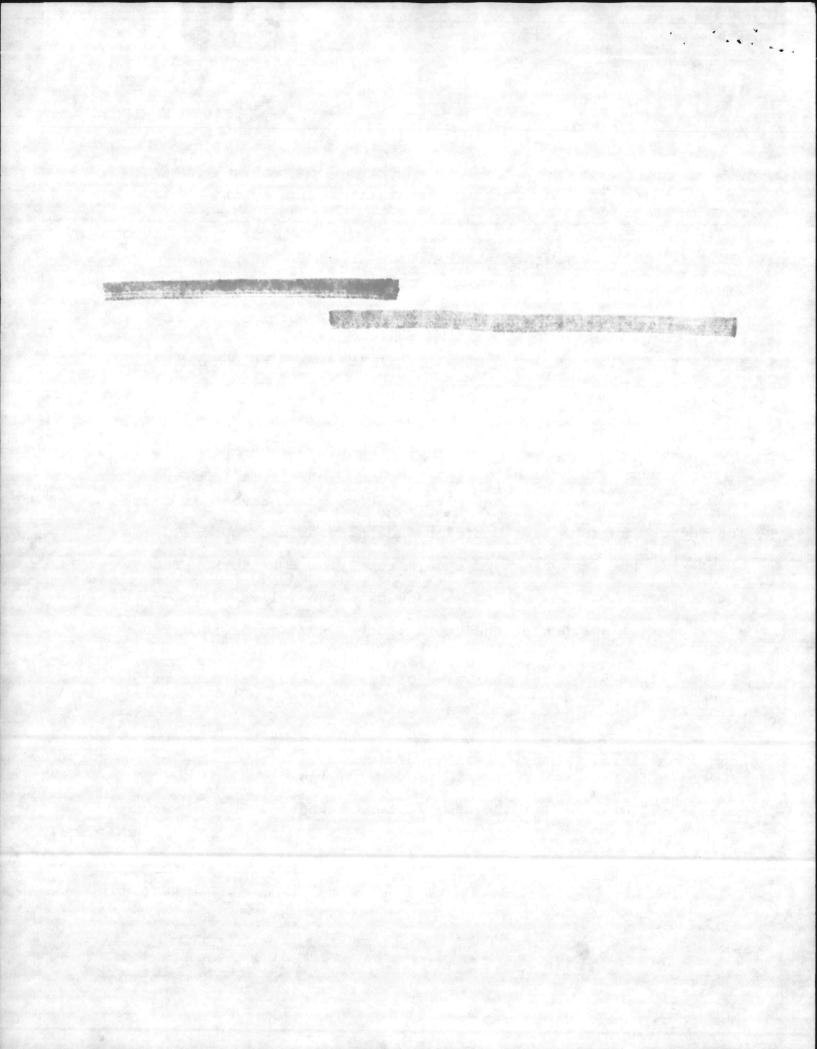
1. <u>Purpose</u>. This report is designed to provide quarterly updates on actions taken during the current Fiscal Year (FY85) which tend to change the BMAR (FY84). More timely identification of trends and adjustments to resource allocations are expected outcomes of this report.

2. Preparation.

- a. Item 1. Add the BMAR (Code 1, 2 and 3 deficiencies) from the annual BMAR Report and the BMAR (Code 1, 2 and 3 deficiencies) carryovers from the prior Fiscal Years which remain unfunded as of 30 September and enter the total. (E.G., if the activity annual BMAR Report for FY84 is \$2,000,000, and the BMAR carryover is \$750,000 for FY83, \$500,000 for FY82, \$250,000 for FY81 and \$100,000 for FY80, then the activity BMAR entered in item 1 is \$3,600,000).
- b. Item 2. Enter the total value of new maintenance and repair deficiencies identified by inspection as being required for correction in the current Fiscal Year and which, therefore, are additive to the Annual Work Plan for the current Fiscal Year.



- c. Item 3. This item represents the value of the BMAR work contained in Item 1 above which has been funded during the current FY. In house work is considered to be funded when the materials are issued and the work has begun. Contract work is considered to be funded when the contract is awarded. Show the dollar value of the BMAR work at the same dollar value shown on the annual BMAR Report and carryover year submissions regardless of the actual dollar cost.
- d. Item 4. This item represents the value of work done on new deficiencies included in Item 2 above which have been funded during the current FY. Contract and inhouse funding considerations are the same as shown under Item 3 for BMAR work. The dollar value of the work shown should be the dollar value of the contract awarded or the known inhouse cost to be incurred.
- e. Item 5. Enter the value of item 1 less the value of item 3.
 - f. Item 6. Enter the value of item 2 less the value of item 4.
 - g. Item 7. Enter the sum of items 5 and 6.



BMAR UPDATE

REPORT

ITEM	1.	Value of BMAR at End of previous Fiscal	\$
		Year (FY) (e.g. 30 Sept 1984).	
ITEM	2.	Value of new deficiencies identified during current FY (e.g. 1 Oct 1984 to	\$
		31 Dec 1984, 1 Oct 1984 to 31 Mar 1985, etc).	
ITEM	3.	Value of BMAR reducing work shown in item 1 above, which received funding during	\$
		the current FY (e.g. 1 Oct 1984 to 31 Dec 1984 1 Oct 1984 to 31 Mar 1985, etc).	
ITEM	4.	Value of new deficiencies show in item 2 above which received funding the during the current FY.	\$
ITEM	5.	Value of BMAR at the end of the reporting	\$
		period (e.g. 31 Dec 1984). [Item 1 minus Item	3)
ITEM	6.	Value of unfunded new deficiencies at the end of the reporting period. [Item 2 minus	\$
		Item 4]	
ITEM	7.	Value of BMAR and unfunded new deficiencies at the end of the reporting period. [Item	\$
		5 plus Item 6]	



MARINE CORPS FACILITIES BMAR BY ACTIVITY (\$MILLIONS)

	DV01				81-83
MCLB, ALBANY	FY81	<u>FY82</u>	FY83	<u>C</u>	hange
HELE NEW MINES IN MINES IN MERCHANISM (설명) 전기 등 보고 보고 11 시간 (HONG) 보고 12 (12 (12 (12 (12 (12 (12 (12 (12 (12	3.4	. 3	.4	-	3.0
MCLB, BARSTOW	3.4	5.1	5.3	+	1.9
MCAS, BEAUFORT	8.4	5.6	6.3		
MCB, CAMP BUTLER	19.7	13.4	20.0	+	
MCAS, CHERRY POINT	35.6	24.1	30.2		
MCAS, EL TORO/TUSTIN	14.2	11.2	5.4	_	8.8
MCAS, IWAKUNI	5.6	6.1	4.1	_	1.5
MCAS, KANEOHE BAY	8.2	13.1	3.4	-	4.8
MCB, CAMP LEJEUNE/NEW RIVER	30.8	31.5	31.0	+	.2
MCRD/ERR, PARRIS ISLAND	7.3	13.3	8.7	+	1.4
MCB, CAMP PENDLETON	25.6	49.2	59.2	+	
MCDEC, QUANTICO	12.7	7.5	8.8		3.9
MCRD/WRR, SAN DIEGO	3.4	1.5	.3	_	
MCAGCC, TWENTYNINE PALMS	14.1	4.7	3.5	-	10.6
MCAS, YUMA	7.1	5.6	2.1		5.0
MINOR ACTIVITIES	3.7	2.2	2.0	<u>-</u> _	1.7
TOTAL .	203.2	194.4	190.7	-	12.5

End of FY78 BMAR (MARINE CORPS WIDE) of \$106 Million was established as the Congressional containment goal which must be met by the end of FY88.

12 Mar 92

Supervisor, Inspection Section

Supervisor, Finance and Accounting

PROJECTED M1 BMAR

Ref: (a) PHONCON btwn Mrs F. Brown (F&A) G. Shoemaker (Insp) on 10 Mar 92

1. As requested in the reference the following information is provided regarding the subject:

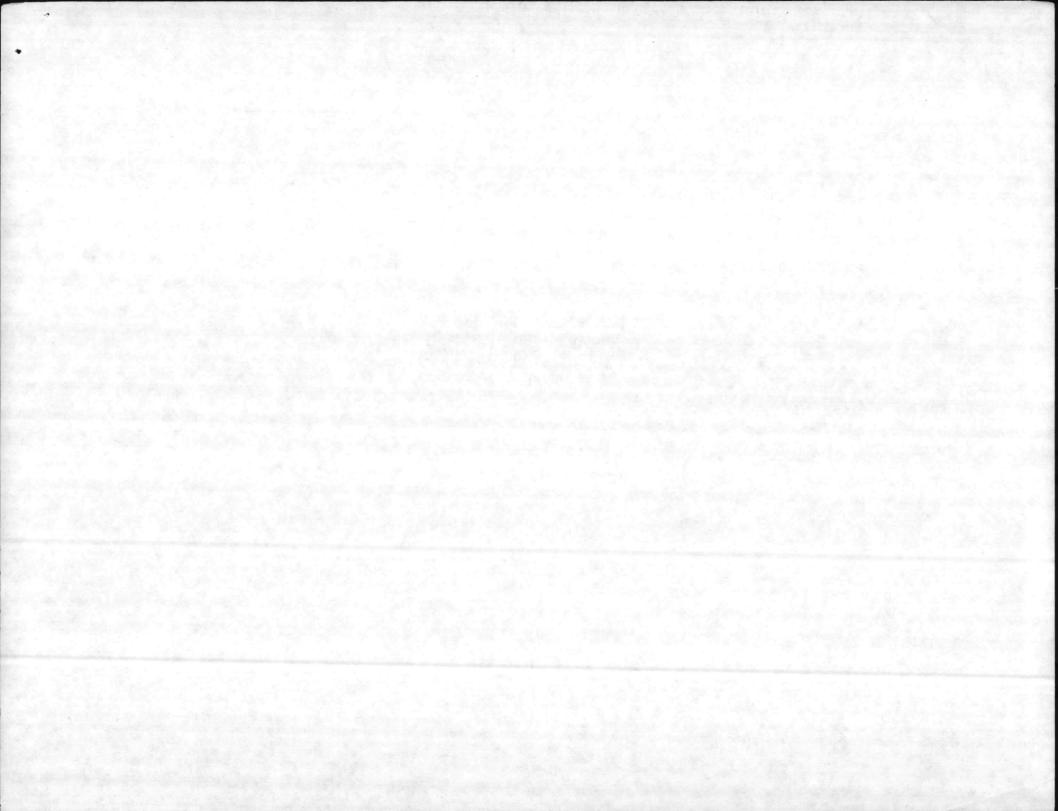
FY91 M1 BMAR	45.6 MIL
FY92 M1 BMAR	47.2 MIL
FY93 M1 BMAR	48.7 MIL
FY94 M1 BMAR	50.5 MIL
FY95 M1 BMAR	52.3 MIL

G. L. SHOEMAKER

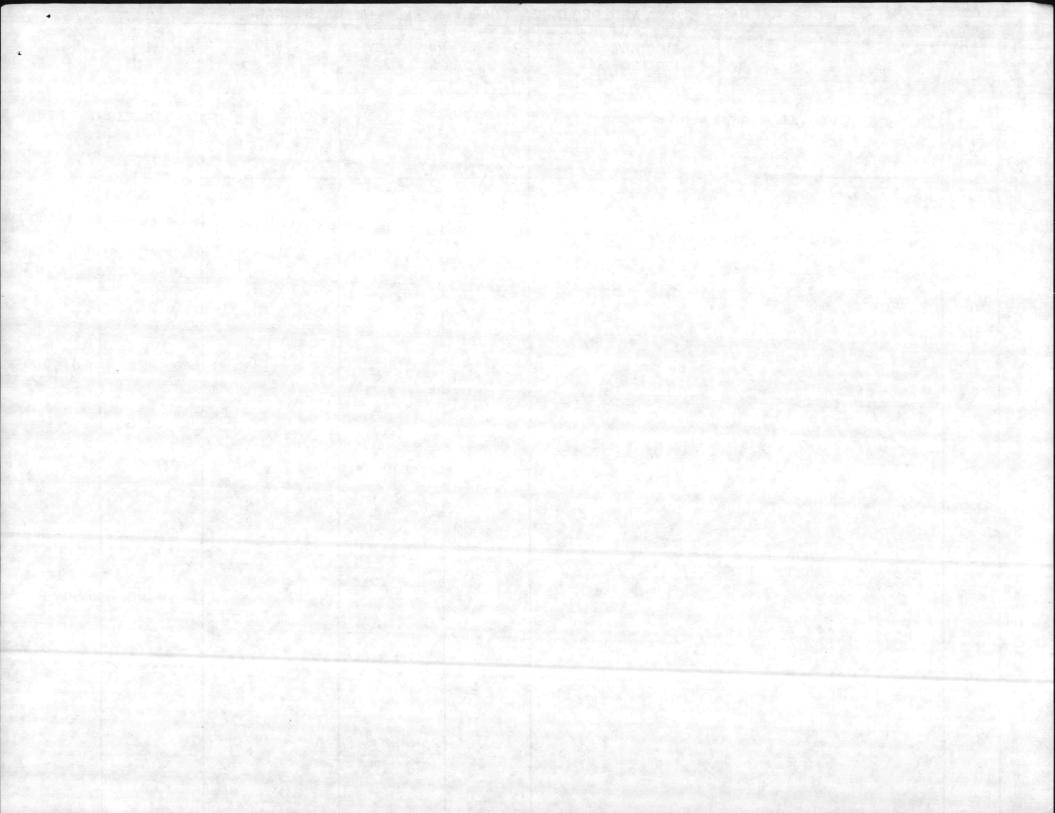
Writer: G. Shoemaker x5796 Typist: C. Talley, 12 Mar 92

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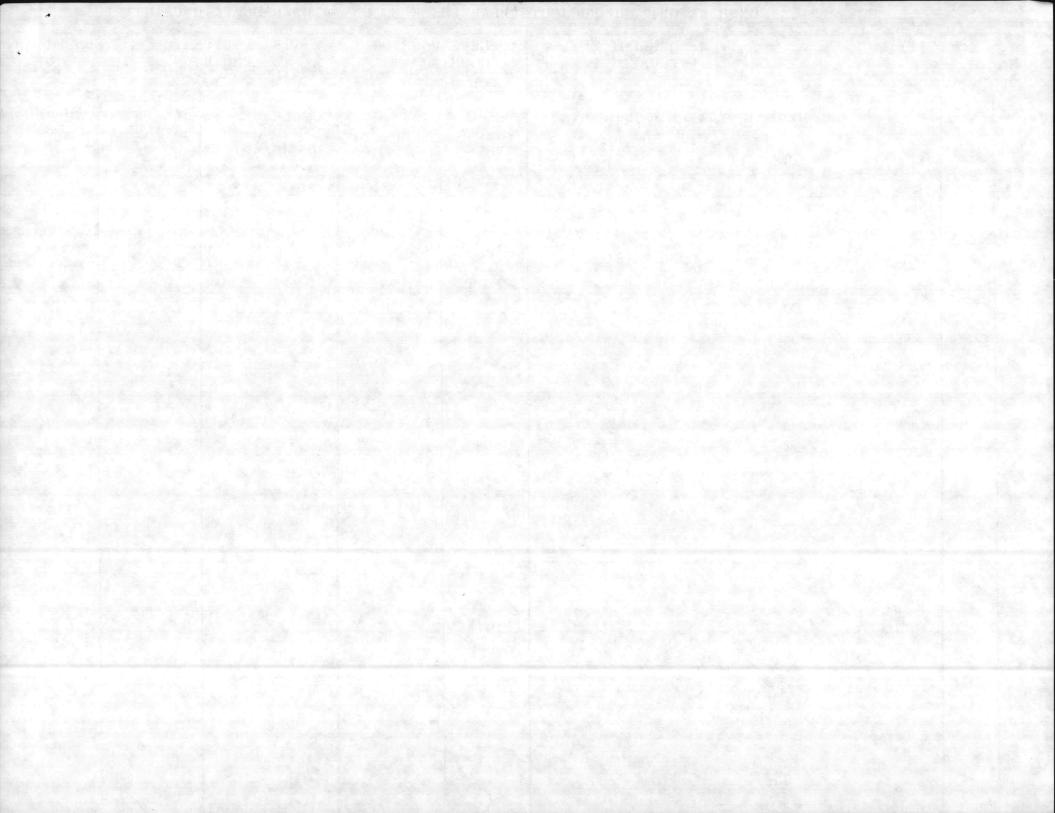
BMAR REPORT AND PROJECTS PLAN
MARINE CORPS BASE
CAMP LEJEUNE, NORTH CAROLINA
FY-84



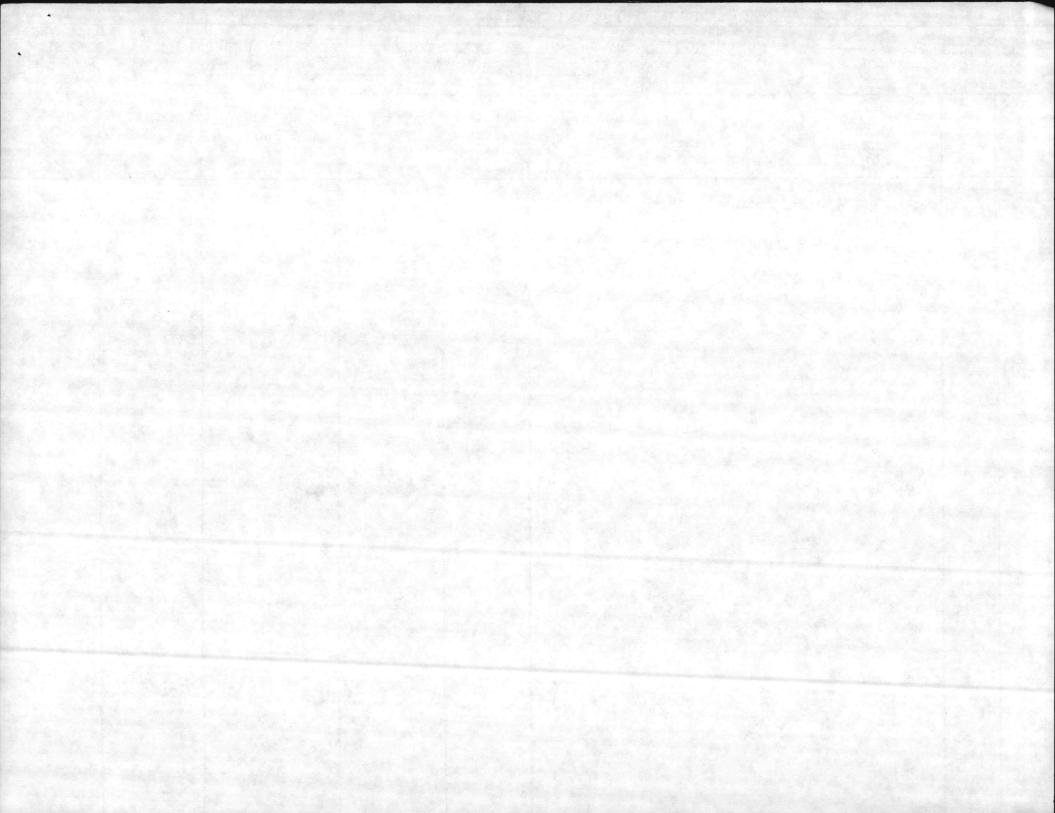
		BMAR	REPORT AND PROJECT	rs PLAN (1	BACKLOG OF	MAINTENANCE &	REPAIR)		
1. Ma: Car	rine C	IVITY Corps Base Jeune, NC	2. CURRENT X PROJECTED	3. LESS HOUS:	HOUSING	ENDIN 30 Sep	IG	5. SHEET 1 of 22	
JINE 10.	YR ID	DESCRIPTION/FAC QTY	& BLDG NUMBER(S)	DEFI- CIENCY CODE	CATEGORY	NUMBER OF PREVIOUS SUMMARIES	VALIDATION RATINGS	UNFUNDEI COST	
		CODE II							
48	0 •	RPR POL FACILITIES PROJ #201		2	123	4 .		1,024,000	
65	0	RPL BOILER #55 PROJ #206		2	821	4		435,000	
66	0	RPL BOILER #46		2	821	4		224,000	
67	0	RPL BOILER #47		2	821	4		224,000	
68	0	RPL BOILER #10		2	821	4		181,000	



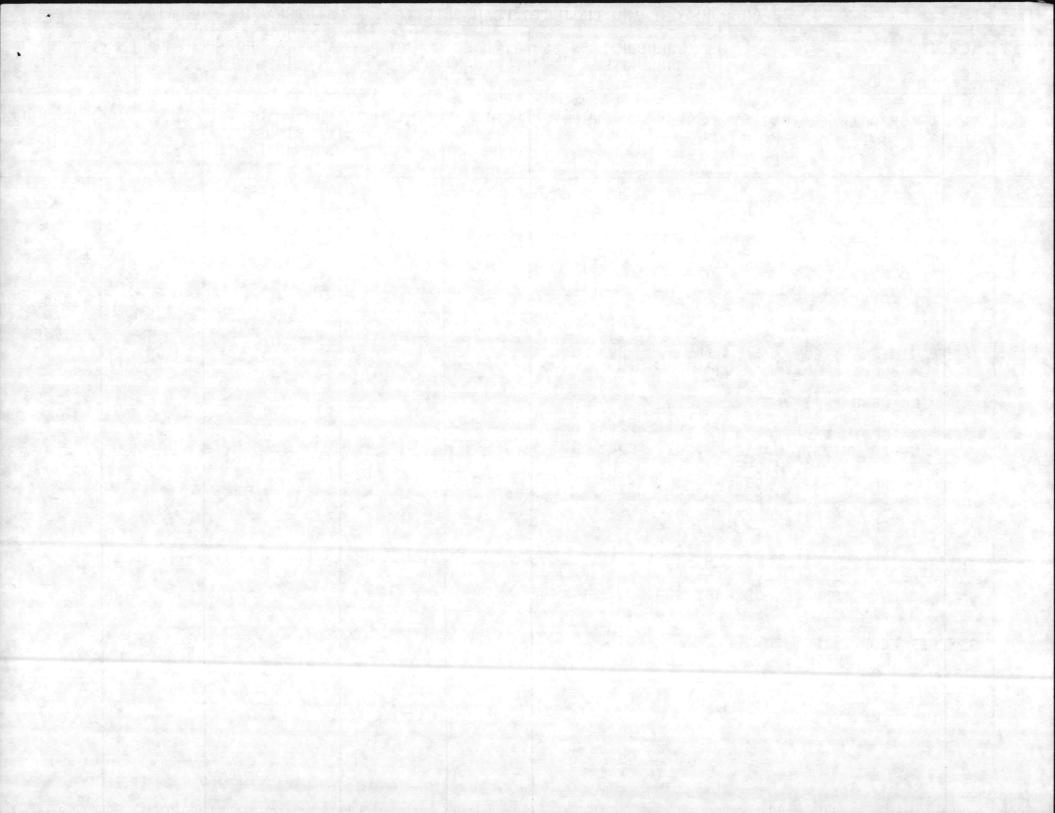
		BMAR	REPORT AND PROJECT	S PLAN (1	BACKLOG OF	MAINTENANCE &	REPAIR)	
	rine (IVITY Corps Base Jeune, NC	2. CURRENT X PROJECTED	3. LESS	HOUSING		4. FOR PERIOD 5 ENDING 30 Sep 84	
LINE NO.	YR ID	DESCRIPTION/FAC QTY	& BLDG NUMBER(S)	DEFI- CIENCY CODE	CATEGORY CODE	NUMBER OF PREVIOUS SUMMARIES	VALIDATI RATINGS	OF UNFUNDED
		CODE II						
51	1	RPL TOP ON WTR RESERVOI .PROJ #0310	R	2	841	2	75 C C	70,000
62	1	RPRS TO #1 & #2 PRECIPI PROJ #0316	TATORS	2	821	2		423,000
66	1				860	2		6,380,000



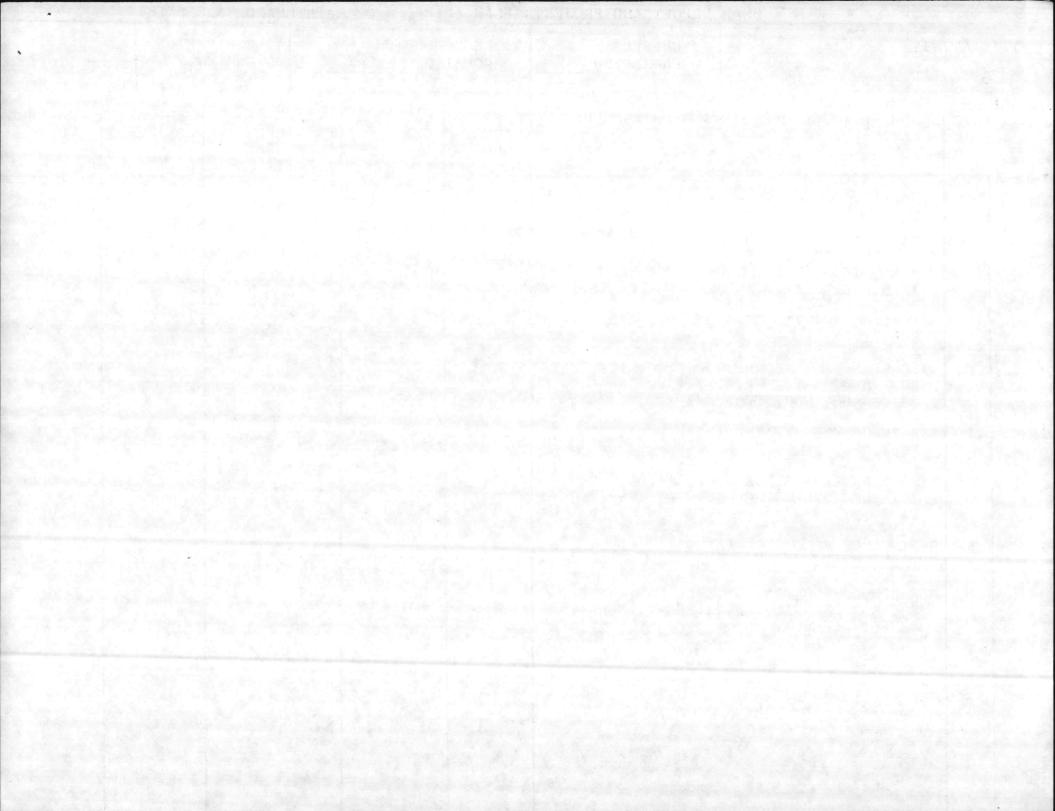
		BMAR	REPORT AND PROJECT	S PLAN (I	BACKLOG OF	MAINTENANCE	REPAIR)		
Ma	ACT:	IVITY Corps Base jeune, NC	2. CURRENT X PROJECTED	3. LESS HOUSING X HOUSING SO Sep 84			ING	5.	SHEET . 3 of 22
LINE NO.	YR ID	DESCRIPTION/FAC QTY	& BLDG NUMBER(S)	DEFI- CIENCY CODE	CATEGORY	NUMBER OF PREVIOUS SUMMARIES	VALIDAT RATINGS		UNFUNDEI COST
33 37	2 ·	RPL HEATING/AC SYSTEM, RPR MECH/STRUCT, BLDG.		2	740 821	2 .			239,000



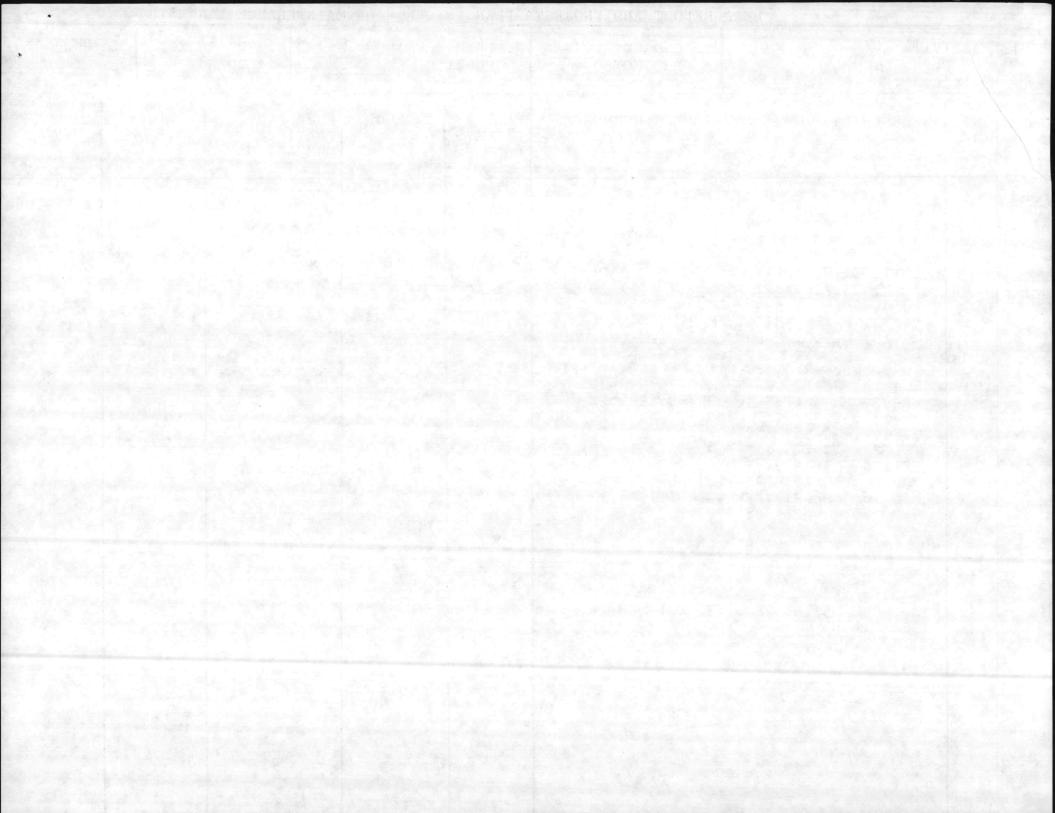
Teta F		BMAR	REPORT AND PROJECT	S PLAN (I	BACKLOG OF	MAINTENANCE &	REPAIR)	
Mar	ine (IVITY Corps Base Jeune, NC	2. CURRENT X PROJECTED	3. LESS HOUSING X HOUSING Sep 84			1G	5. SHEET4 of _22
INE	YR ID	DESCRIPTION/FAC QTY	& BLDG NUMBER(S)	DEFI- CIENCY CODE	CATEGORY CODE	NUMBER OF PREVIOUS SUMMARIES	VALIDAT RATINGS	
		CODE I						
2	3 .	RPR STRUCT/ELEC, (4) BI SBB-70, SBB-99	DGS., 1002, SM-195,	1	123	1		4,000
5	3	RPR STRUCT/ROOF/ELEC (LTC-734, TC-755, LCH-L		1	131	1		14,000
7	3	RPR STRUCT/MECH (1) BLI	OG., 54	1	141	1		4,000
8	3	MISC RPRS (15) BLDGS., 310, 440, 505, 807, 8 M-308, FC-301, FC-302	314, 828, 874, 1404,	1	143	1		99,000
9	3	MISC RPRS (49) BLDGS., 535, 538, 883, M-90, M-113, M-119, M-122, M-126, M-127, M-132, M-216, M-219, M-255, M-326, M-403, M-405, M-413, M-420, M-422, BB-50, BB-52, BB-82, TC-179, TC-716, TC-95	M-101, M-102, M-104 M-123, M-124, M-125 M-201, M-203, M-214 M-307, M-323, M-324 M-406, M-407, M-412 M-513, M-520, M-620 RR-53, TC-174,	, , ,	171	1		478,000
10	3	MISC RPRS (14) BLDGS., S-772, S-773, S-774, SRR-64, SRR-65, SRR-6 SVL-180	SM-180, SM-196,	, 1	179	1		71,000
11	3	RPR ROOF/PAINT, FC-260		1	211	1		5,000



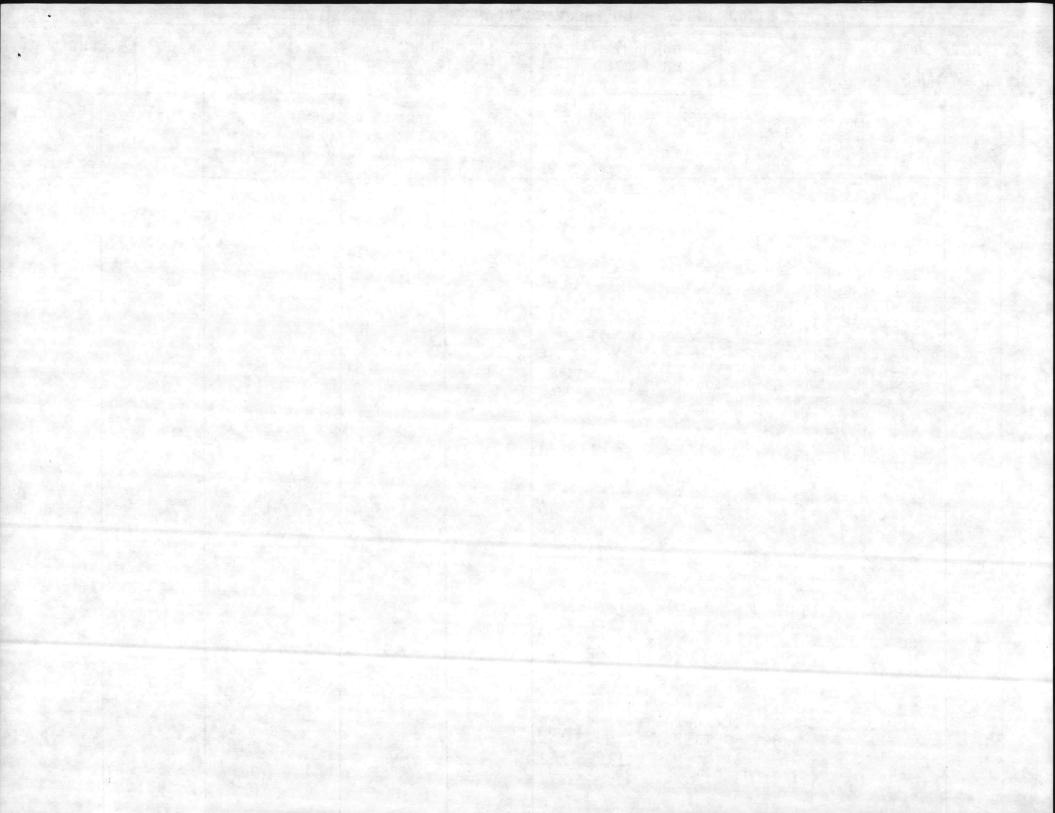
		BMAR	REPORT AND PROJECT	S PLAN (I	BACKLOG OF	MAINTENANCE &	REPAIR)		
		IVITY Corps Base Jeune, NC	2. CURRENT X PROJECTED	3. LESS HOUSING X HOUSING SO Sep 84				5. SHEET	
INE	YR ID	DESCRIPTION/FAC QTY	& BLDG NUMBER(S)	DEFI- CIENCY CODE	CATEGORY CODE	NUMBER OF PREVIOUS SUMMARIES	VALIDA RATING		UNFUNDED COST
		CODE I	State of the state	CODE					
12	3	RPR ELEC/MECH (3) BLDGS	S., 900, ES-101,	1	213	1 .			14,000
13	3	MISC RPRS (28) BLDGS., 1450, 1502, 1503, 150 1815, 1817, A-11, M-1 FC-100, GP-21, TC-47 ¹ TC-864, TC-871, TC-9 ¹ 908, 1760	04, 1780, 1804, 20, S-1123, S-1507, 4, TC-773, TC-862,		214	1			196,000
14	3	MISC RPRS (16) BLDGS., 307, 444, 531, 532, 1 341, 1405, 900, 1707,	771, FC-190, FC-251	,	217	1			56,000
15	3	RPR STRUCT/ELEC/PAINT (FC-200	(2) BLDGS., BB-51,	1	218	1			25,000
16	3	MISC RPRS (10) BLDGS., 1919, M-103, TT-49, S 1114	780, 1104, 1202, STT-50, 1204, 1302,	1	219	1			88,000
17	3	RPR STRUCT/ELEC/MECH/PA	AINT (3) BLDGS., 80,	1	229	1			22,000
19	3	RPR STRUCT/ROOF/PAINT (SRR-241, SSH-1, SSH-2 SSH-5, SSH-6	(8) BLDGS., SBB-156, 2, SSH-3, SSH-4,	1	421	1			8,000
		en para de la capación de la como							
			Control of the second second second		Maria Landard				



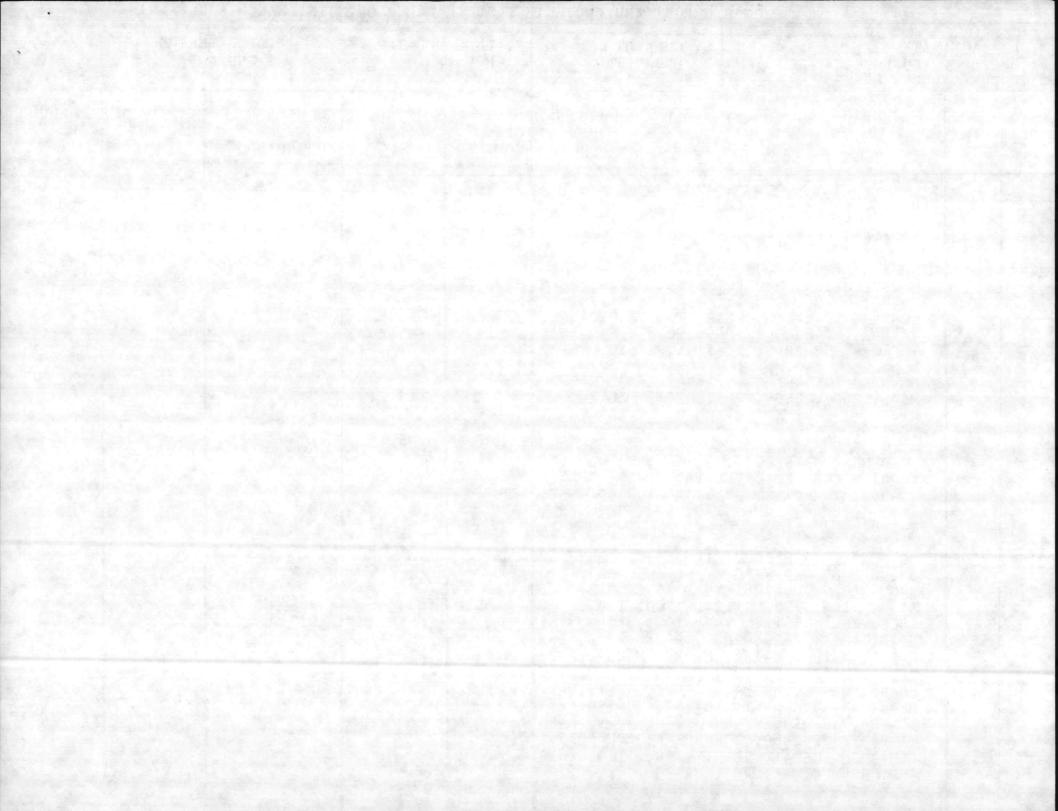
		BMAR	REPORT AND PROJECT	S PLAN (BACKLOG OF	MAINTENANCE &	REPAIR)		•
Max	rine (IVITY Corps Base Jeune, NC	2. CURRENT X PROJECTED	3. LESS HOUSING X HOUSING SO Sep 84				5. SHEET 6 of 22	
INE O.	YR ID	DESCRIPTION/FAC QTY	& BLDG NUMBER(S)	DEFI- CIENCY CODE	CATEGORY	NUMBER OF PREVIOUS SUMMARIES	VALIDA RATING		UNFUNDED COST
<i></i>		CODE I				10 mg / 10 mg			
20	3 .	MISC RPRS (120) BLDGS. 133, 134, 200, 226, 2 336, 338, 408, 418, 504, 533, 819, 904, 9 1117, 1118, 1211, 121 1316, 1317, 1401, 160 1810, 1916, 1932, 262 M-133, M-166, M-301, M-506, ES-139, ES-200, FC-10 FC-208, FC-210, FC-21 FC-218, GP-12, GP-13, RR-33, RR-36, RR-48, RR-239, TC-341, TC-46 TC-562, TC-569, TC-72 TC-724, TC-725, TC-76 TC-1062, TP-449, FAD-FAD-9, FAD-10, FAD-11 FAD-16, SBB-213, SBB-512, 801, 902, 906, 72	229, 302A, 319, 332, 424, 431, 435, 436, 907, 916, 1011, 1116, 12, 1301, 1308, 1309, 06, 1705, 1710, 1802, 29, A-8, A-9, A-10, M-314, M-319, M-408, M-512, M-606, BB-88, 01, FC-206, FC-207, 11, FC-216, FC-217, GP-20, RR-30, RR-50, RR-62, 60, TC-470, TC-560, 21, TC-722, TC-723, 60, TC-761, TC-1051, -6, FAD-7, FAD-8, 1, FAD-13, FAD-15, -238, 117A, 132,	, , ,	441	1			1,215,000
22	3	RPR STRUCT/ELEC/MECH, E	BLDG. 65	1	540	1			39,000
23	3	RPR ELEC, TT-2451		1	530	1			5,000
24	3	MISC RPRS (5) BLDGS., 3	L5, 421, BB-10, 119,	1	550	1			79,000



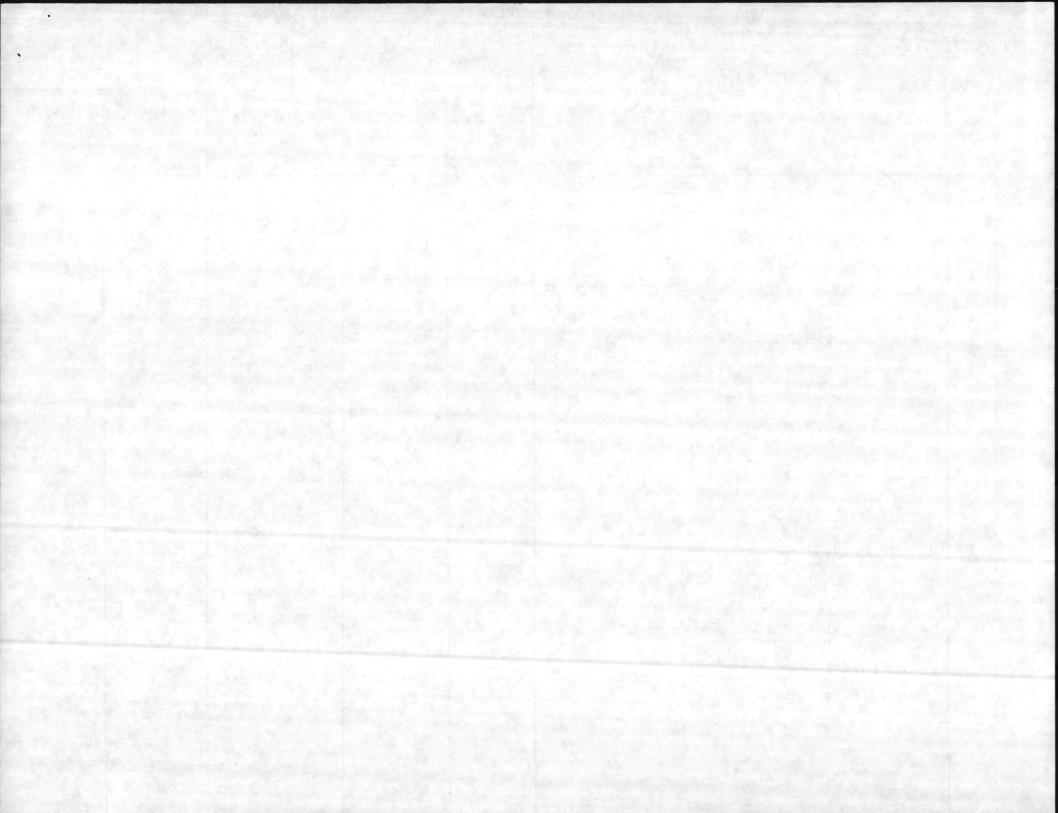
		BMAR	REPORT AND PROJECT	S PLAN (E	BACKLOG OF	MAINTENANCE &	REPAIR)	
Ma		IVITY Corps Base jeune, NC	2. CURRENT X PROJECTED	3. LESS HOUSI	HOUSING	4. FOR E ENDING 30 Sep		. SHEET 7 of 22
INE IO.	YR ID	DESCRIPTION/FAC QTY	& BLDG NUMBER(S)	DEFI- CIENCY CODE	CATEGORY	NUMBER OF PREVIOUS SUMMARIES	VALIDATI RATINGS	OF UNFUNDED
25	3	MISC RPRS (105) BLDGS. 216, 217, 218, 219, 2 314, 315, 317, 339, 3 442, 516, 518, 520, 5 1101, 1105, 1108, 120 G-520, G-530, M-144, 6 M-402, M-418, M-419, 613, BB-3, BB-5, BB BB-86, CG-1, FC-300, RR-12, RR-20, RR-22, TC-737, TC-738, TC-75 TC-854, TC-1056, TC-7 TC-1130, TT-42, LCH-333, 423, 418, 501, 51, 121, 123, 127, 416, FC-201, M-105, M-601 1407, 8, 10, 50, 203	221, 233, 253, 306, 342, 343, 400, 430, 536, 905, 914, 1005, 08, 1601, 1944, A-1, M-200, M-215, M-401, M-603, M-611, M-612, B-8, BB-28, BB-37, FC-400, RR-11, TC-705, TC-706, 54, TC-809, TC-846, 1063, TC-1110, 4002, 214, 304, 320, 526, 101, 111, 114, 437, 522, 1403, BB-38, 13, 24, 33, BB-38, 13, 24, 33,	,	610	1 .		1,366,000
26	3	MISC RPRS (104) BLDGS. 321, 326, 327, 502, 515, 519, 523, 527, 16, 515, 519, 523, 527, 17, 17, 17, 17, 17, 17, 17, 17, 17, 1	506, 510, 511, 514, 514, 5128, M-128, M-130, M-218, M-223, M-224, M-225, M-235, M-236, M-311, M-313, M-316, M-503, M-504, M-507, M-521, M-522, 06, FC-309, FC-310, 13, FC-415, FC-416, 09, TC-717, TC-718, 04, TC-805, TC-806, 29, TC-837, TC-849, 1019, TC-1026, -1064, TC-1066, -1142, M-213, M-509, M-609, M-614, M-61667, TC-1065, 6, 12,	, , ,	721			1,102,000



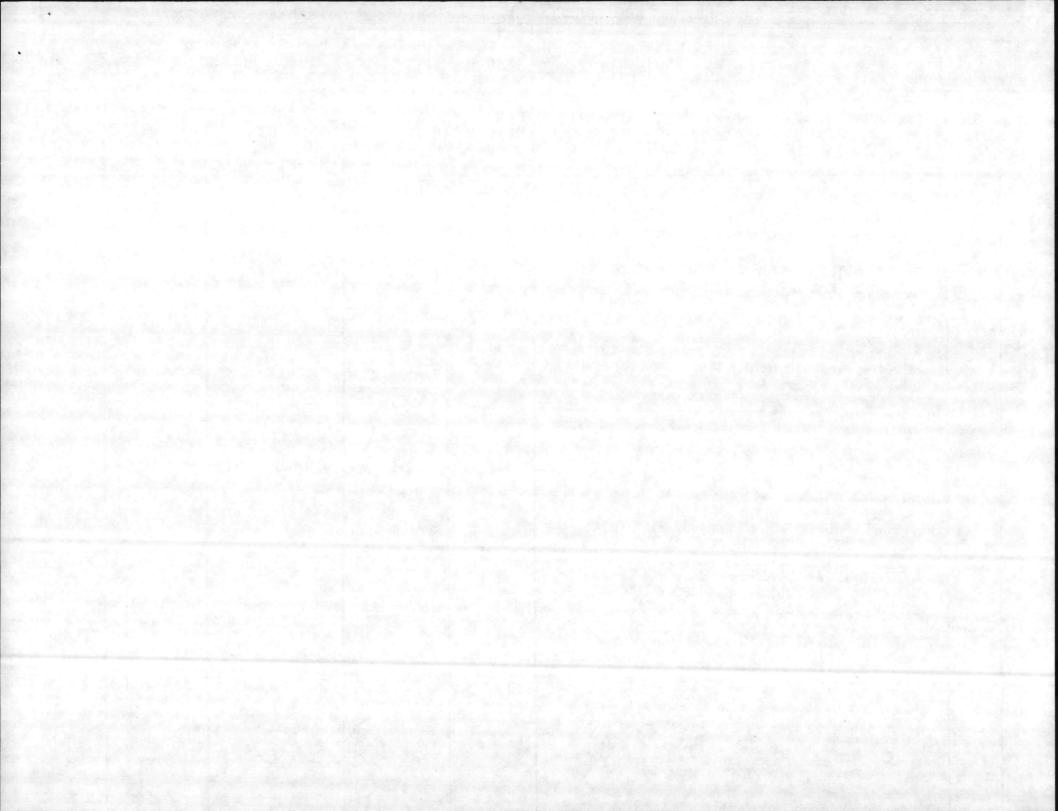
		BMAR	R REPORT AND PROJECTS	S PLAN (BACKLOG OF	MAINTENANCE &	REPAIR)		•
Mai		IVITY Corps Base Jeune, NC	2. CURRENT X PROJECTED	3. LESS HOUSI	HOUSING X	4. FOR ENDI 30 Sep	ING.	5.	SHEET 8 of 22
INE	YR ID	DESCRIPTION/FAC QTY	& BLDG NUMBER(S)	DEFI- CIENCY CODE	CATEGORY	NUMBER OF PREVIOUS SUMMARIES	VALIDAT RATINGS	보기에 생각하는 왕이네?	UNFUNDED COST
27	3 .	RPR ELEC/MECH/PAINT (10 211, 325, 411, 521, F FC-420	0) BLDGS., 122, 9, BA-103, BB-7, TC-703	1	722	1			94,000
28	3	MISC RPRS (29) BLDGS., M-207, M-208, M-210, BB-98, GP-26, TC-711, TC-744, TC-810, TC-81, TC-842, TC-844, TC-84, TC-1044, TC-1045, TC-	M-315, M-502, BB-96 , TC-712, TC-741, B12, TC-815, TC-841, B45, TC-851, TC-1012,	,	723	1			283,000
29	3	MISC RPRS (15) BLDGS., 2605, 2607, 2609, 261 M-231, M-232, M-233, TC-1067	511, 2613, 2617,	1	724	1			192,000
30	3	MISC RPRS (23) BLDGS., 2600, M-302, BB-6, BF TC-306, TC-601, TC-73 16, 17, 2600, LCH-403 M-116	3B-16, PT-33, RR-6, I		730	1			169,000
31	3	MISC RPRS (84) BLDGS., 63, 64, 84, 89, 115, 340, 425, 500, 728, 1103, 1106, 1107, 112 1402, 1501, 1611, 17 2624, 2625, 2626, 262 M-100, M-129, M-134, M-321, M-602, BA-101 BB-45, BB-46, BB-54, RR-8, RR-10, RR-51, TC-900, TC-910, TT-42 TT-2457, TT-2469, LC1 LCH-4025, USO-1, BB-3 302, 524, 4, 4A, 403	, 125, 201, 322, 330, 751, 895, 1015, 120, 1200, 1201, 742, 1915, 1945, 2615, 2628, A-25, E-1, M-238, M-239, 1, BB-27, BB-30, FC-323, GP-11, TC-749, TC-750, 44, TT-2455, TT-2455, TT-2455, 177, 39, 1113, 1612		740	1			1,809,000
							ALLE	and J	



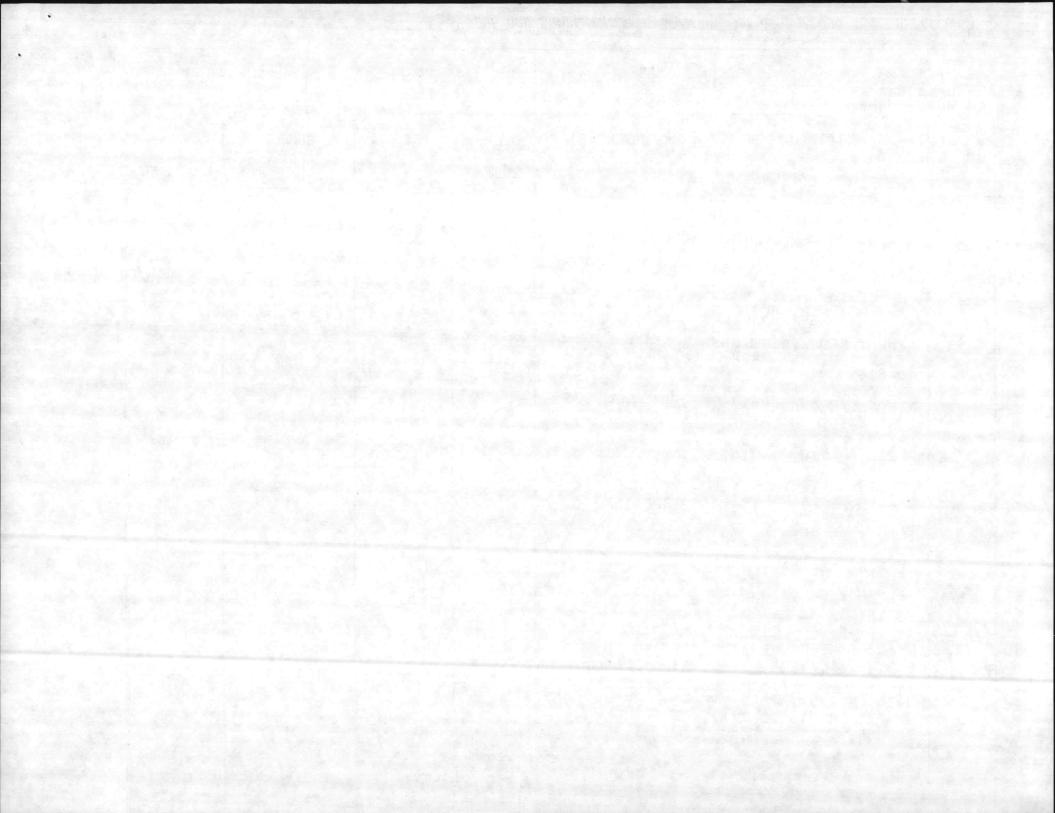
		BMAR	REPORT AND PROJECT	S PLAN (E	BACKLOG OF	MAINTENANCE &	REPAIR)		
Mar	ine (CVITY Corps Base jeune, NC	2. CURRENT X PROJECTED	3. LESS HOUSI	HOUSING X	4. FOR F ENDIN 30 Se	rg	5. SHI	EET of 22
INE O.	YR ID	DESCRIPTION/FAC QTY	& BLDG NUMBER(S)	DEFI- CIENCY CODE	CATEGORY CODE	NUMBER OF PREVIOUS SUMMARIES	VALIDAT	ALTONOMY STATES	UNFUNDED COST
		CODE I		CODE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	507111111225			
32	3	RPR STRUCT/PAINT, BLDG.	S-90	1	750	1 .		2,	,000
33	3	RPR ELEC, FC-209		1	811	1		2,	,000
35	3	RPR STRUCT/ELEC/PAINT (M-625, BA-106, BB-9, 740	8) BLDGS., M-230, FC-202, BB-49, 730,	1	821	1		13	13,000
38	3	RPR ELEC (2) BLDGS., 76	5, 22	1	831	1		14	4,000
39	3	RPR STRUCT/ELEC/PAINT (SBB-204, STT-32	4) BLDGS., 21, 85,	1	832	1		10	0,000
40	3	RPR STRUCT/ROOF, M-256		1	833	1		1	,000
41	3	RPR STRUCT/ROOF/ELEC (1 633, 634, 635, 636, M STT-39, 20, 762, BB-1	3) BLDGS., 626, 1-178, RR-45, TT-38, 9, RR-85	1	841 .	1		16	54,000
43	3	RPR STRUCT, STC-617		1	851	1		2	,000
45	3	RPR ROAD SHOULDERS		1	851	1		10	00,000
56	3	RPR 4 RANGE ROADS, TLC G-7	LARK, G-5, G-5A,	1	179	1		9.	,000
57	3	MAINT OF TANK TRAILS, M LZ DOVE, LZ HAWK	OORE RD., WEIL RD.	, 1	179	1		15	5,000
60	3	MAINT OF TANK TRAILS AT PENGUIN, LZ LARK	ONG HWY 172, LZ	1	179	1		86	63,000



		BMAR	REPORT AND PROJECT	S PLAN (BACKLOG OF	MAINTENANCE &	REPAIR)		
Man		IVITY Corps Base Jeune, NC	2. CURRENT X PROJECTED	3. LESS HOUSING X 4. FOR ENDI 30 Sep			NG 10 of		
INE O.	YR ID	DESCRIPTION/FAC QTY	& BLDG NUMBER(S)	DEFI- CIENCY CODE	CATEGORY	NUMBER OF PREVIOUS SUMMARIES	VALIDA RATING		UNFUNDED COST
		CODE II						10738	
63	3 •	RPL STEAM LINE INSULATE SYSTEM, HADNOT POINT		2	822	1			1,491,000
66	3	RPR HOSPITAL POINT STEAD TRIBUTION FROM MHAREA, UNUM 732		2	822	1			158,000
67	3	RPL BOILER #65, BA-106		2	821	1			166,000
70	3	RPR ELEC DISTRIBUTION S (MCAS(H), CAMP GEIGEN UNUM 660	SYSTEM, BASEWIDE R, ONSLOW BEACH),	2	812	1			169,000
71	3	RPR CONDENSATE DISTRIBUTION 733	JTION, BB AREA,	2	822	1			199,000
72	3	RPR SEAWALLS, HOSPITAL	POINT, UNUM 81	,2	154	1			285,000
73	3	ELEC RPRS, H-21		2	730	1			99,000
74	3	RPR HOSPITAL POINT EXTI		2	812	1			343,000
75	3	RPL ELECTRICAL DISTRIBUTION H-TYPE STRUCTURES, V. CREEK, UNUM 660		2	812	1			97,000
77	3	RPL COAL CONVEYOR, BLD	3. 1700	2	821	1			744,000

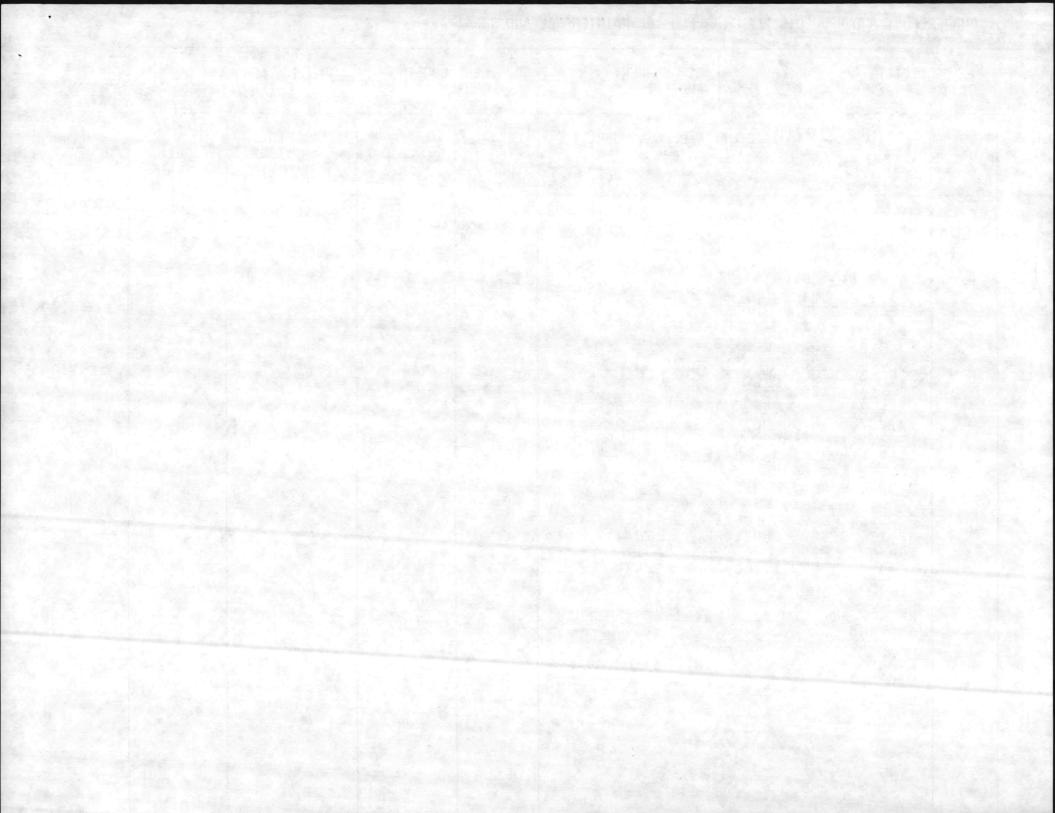


1. ACTIVITY Marine Corps Base Camp Lejeune, North Carolina			2. CURRENT X PROJECTED	3. LESS HOUS	HOUSING X	4. FOR PE ENDING 30 Sept.	G	SHEET _11 OF _22
LINE NO	YR ID	DESCRIPTION/FAC QTY	/ & BLDG NUMBER(S)	DEFI- CIENCY CODE	CATEGORY CODE	NUMBER OF PREVIOUS SUMMARIES	VALI- DATION RATING	UNFUNDED COST
001	4	REPAIR ROOF, BUILDING	1706	1	125	0 .		6,000
002	4	STRUCT/ROOF/PAINT/MEC (4) BUILDINGS: M-167 PT-5	CH/ELEC REPAIR TO-751, TC-755,	1	131	0		12,000
003	4	PAINT REPAIR, BUILDIN	IG S-59C	1	132	0		1,000
004	4	STRUCT/ROOF/PAINT/ELE (5) BUILDINGS: 328, TC-816	CC REPAIR 440, 856, H-18,	1	143	0		9,000
005	4	MISCELLANEOUS REPAIRS 883, M-101, M-104, M- M-123, M-125, M-132, M-214, M-216, M-219, M-324, M-326, M-327, M-411, M-412, M-422, TC-855, TC-951, TC-10	119, M-122, M-201, M-202, M-307, M-323, M-405, M-406, M-520, M-620,	1	171	0		119,000
006	4	STRUCT/ROOF/PAINT (9) S-351, S-772, S-955, SRR-66, SRR-244, STC-	SRR-64, SRR-65,	1	179	0		11,000
007	4	STRUCT/PAINT/ELEC (1) ES-101	BUILDING:	1	213	0		9,000
008	4	MISCELLANEOUS REPAIRS 913, 1111, 1205, 1206 1604, 1605, 1775, 178 H-36, M-120, S-1507, GP-21, RR-14, TC-771, TC-864, TC-942, TC-95	5, 1310, 1450, 1505 80, 1804, 1815, BA-130, FC-241,	,	214	0		255 , 000

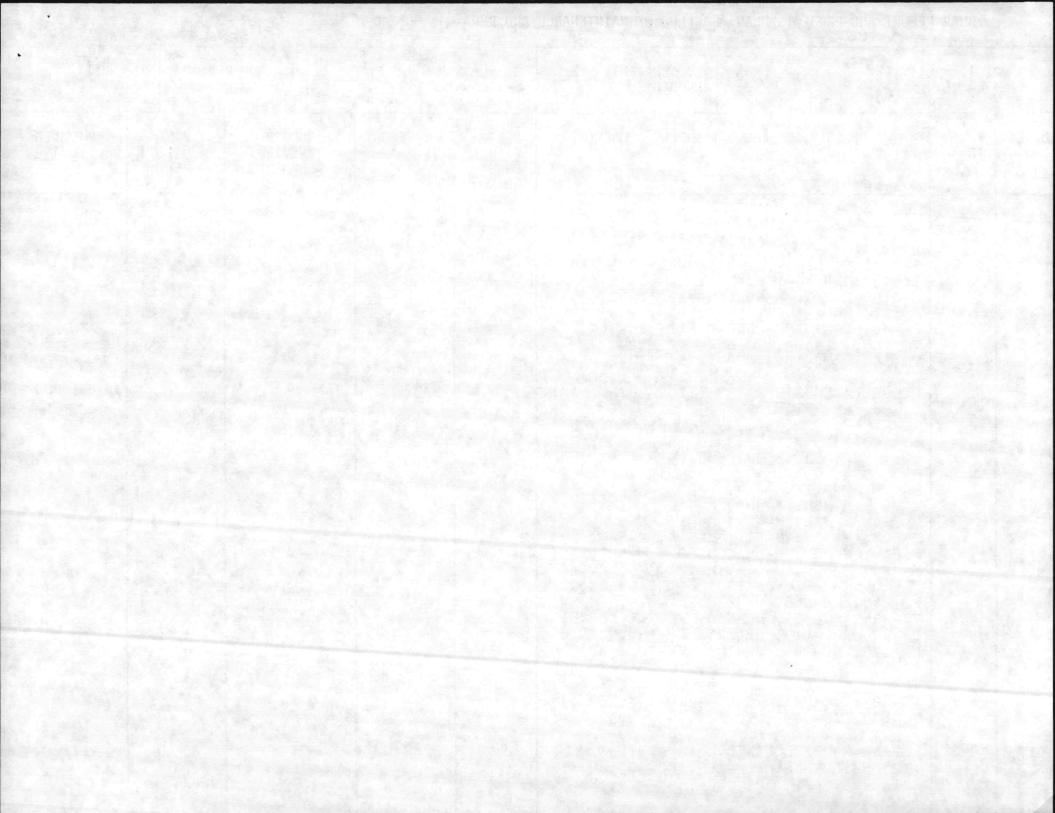


BMAR REPORT AND PROJECTS PLAN (BACKLOG OF MAINTENANCE AND REPAIR)

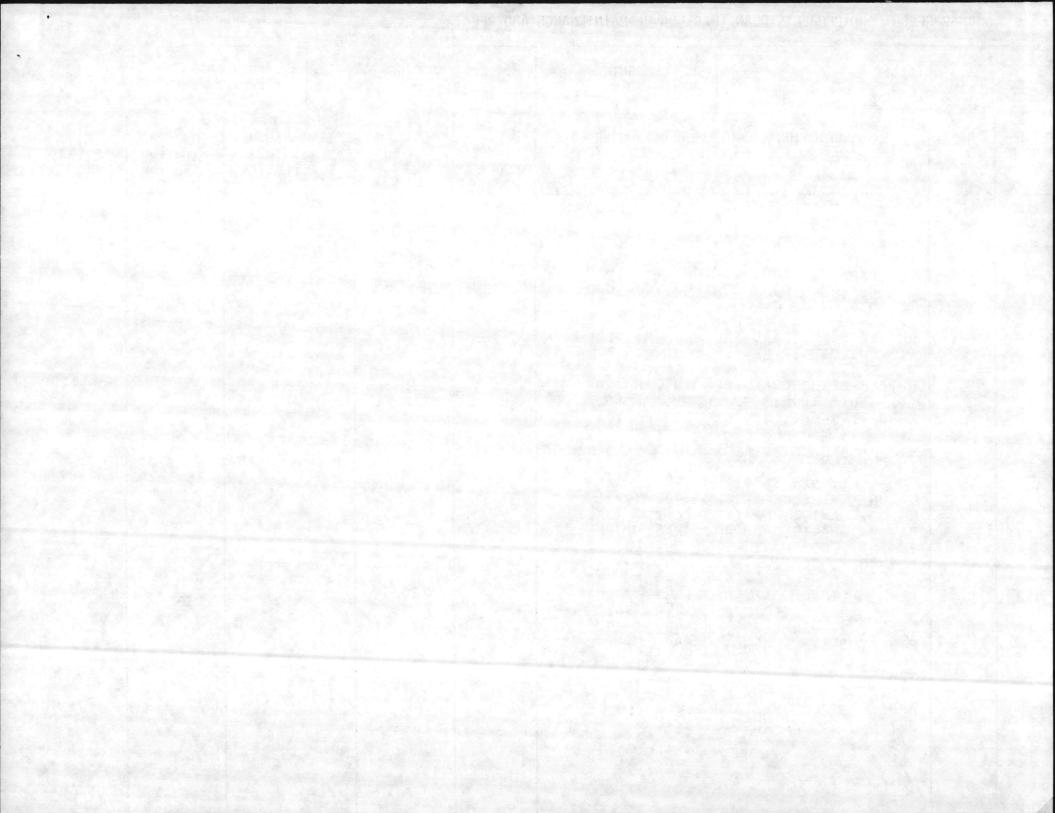
	e Corps	CTIVITY Base North Carolina	2. CURRENT X PROJECTED	3. LESS HOUS	HOUSING X	4. FOR P ENDING 30 Sept	G	SHEET 12 OF 22
LINE NO	YR ID	DESCRIPTION/FAC QTY		DEFI- CIENCY CODE	CATEGORY CODE	NUMBER OF PREVIOUS SUMMARIES	VALI- DATION RATING	UNFUNDED COST
009	4	MISCELLANEOUS REPAIRS 24, 100, 307, 531, 14 1603, 1707, FC-251, T	(11) BUILDINGS:	1	217	0	7	142,000
010	4	PAINT (1) BUILDING:	BB-51	1	218	0		4,000
011	4	MISCELLANEOUS REPAIRS 42, 45, 1202, H-19, M TC-823, H-39, LCH-402	,	219	-0		35,000	
012	4	MISCELLANEOUS REPAIRS 7, 117A, 129, 134, 20 234, 332, 335, 424, 4 747, 786, 819, 907, 9 1303, 1306, 1309, 131 1710, 1802, 1903, H-7 M-151, M-166, M-301, M-330, M-408, M-415, M-606, BA-191, ES-200 FC-211, FC-216, FC-21 GP-13, GP-20, RR-7, F TC-462, TC-609, TC-72 TC-824, TC-1021, TC-1 TP-449.	3A, 225A, 232, 35, 445, 509, 525, 15, 916, 927, 1301, 1, 1312, 1401, 6, H-78, H-48, M-314, M-319, M-501, M-506, 0, FC-208, FC-210, 7, GP-10, GP-12, 18-30, TC-342,	1	441	0		267,000
013	4	REPAIR STRUCTURAL & F	PAINT (2) BUILDINGS	1	540	0		13,000
014	4	REPAIR STRUCT/ELEC/PA 119, 421, G-550, G-77 BB-10.	AINT (7) BUILDINGS: 0, G-540, BA-105	1	550	0		11,000
				188 4				



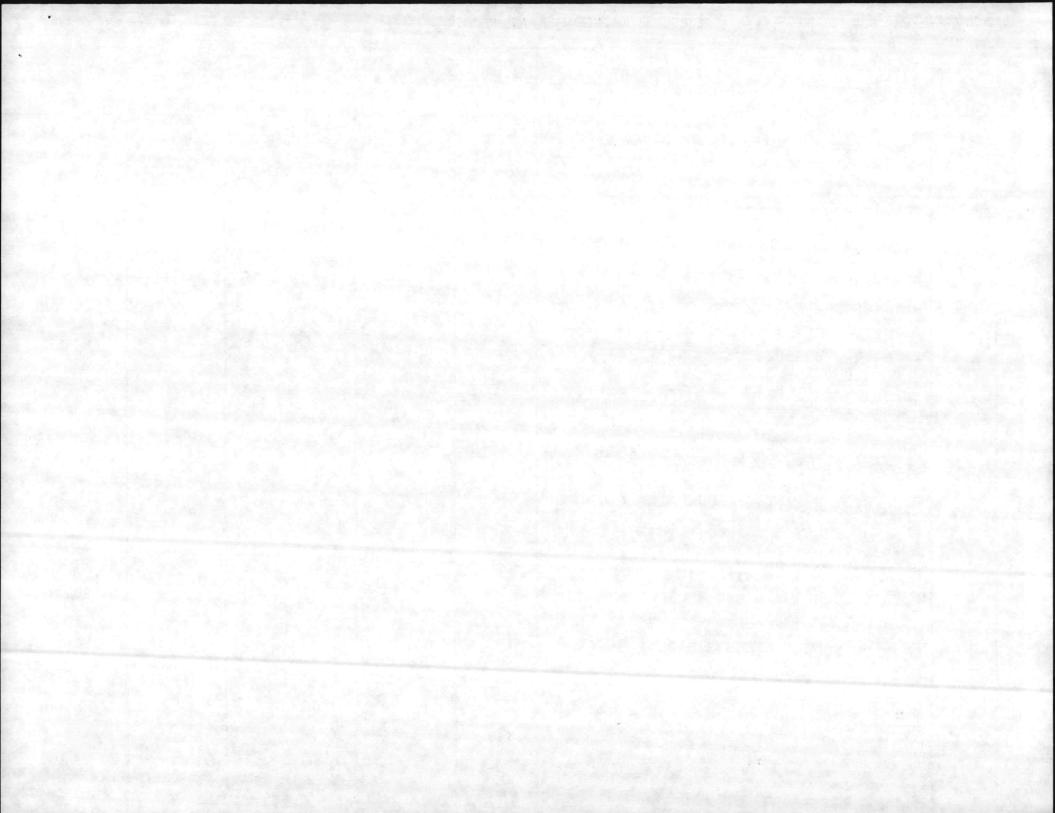
		2. CURRENT X PROJECTED	3. LESS HOUS	HOUSING X	4. FOR PI ENDING 30 Sept.	G	SHEET 13. OF 22	
LINE NO	YR ID	DESCRIPTION/FAC QTY & BLDG NUMBER(S) CODE I		DEFI- CIENCY CODE	CATEGORY	NUMBER OF PREVIOUS SUMMARIES	VALI- DATION RATING	UNFUNDED COST
015	4	MISCELLANEOUS REPAIRS 59, 66, 102, 203, 216 302, 311, 315, 317, 3 522, 800, 1005, 1108, 1601, 1944, A-1, M-10 M-215, M-401, M-402, M-611, M-613, BA-102, BB-86, CG-1, FC-201, TC-705, TC-809, TC-85 TC-1061, TC-1063, TC-	, 218, 225, 233, 39, 430, 437, 520, 1208, 1403, 1407, 5, M-131, M-144, M-603, BB-15, BB-37, RR-11, TC-704, 4, TC-1029,	1	610	0 .		343,000
016	4	MISCELLANEOUS REPAIRS 6, 58, 60, 67, 202, 2 313, 318, 321, 326, 3 511, 514, 515, 517, 5 523, 524, 531, 532, 5 543, 544, 551, 552, 5 M-130, M-217, M-220, M-303, M-305, M-309, M-316, M-318, M-409, M-507, M-509, M-511, M-518, M-521, M-522, M-609, M-614, M-616, BA-104, BB-11, BB-12, BB-260, BB-265, BB-27 FC-306, FC-309, FC-31 NP-105, HP-115, HP-12 HP-175, HP-185, HP-19 RR-1, RR-2, RR-4, RR- TC-807, TC-808, TC-81 TC-827, TC-828, TC-83 TC-839, TC-1047, TC-1	13, 217, 308, 309, 27, 502, 507, 510, 19, 527, 521, 522, 33, 534, 541, 542, 53, 554, M-128, M-221, M-223, M-311, M-313, M-416, M-504, M-514, M-516, M-604, M-621, M-622, BB-13, BB-14, 0, FC-304, FC-305, 0, FC-311, HP-51, 5, HP-135, HP-165, 5, HP-301, HP-550, 5, TC-804, TC-805, 8, TC-819, TC-826, 6, TC-837, TC-838,	1	721	0		1,058,000
017	4	REPAIR ROOF/MECHANICA (12) BUILDINGS: BA-1 211, 325, 411, 521, B 1209.	03, FC-303, 9, 122	, 1	722	0		136,000



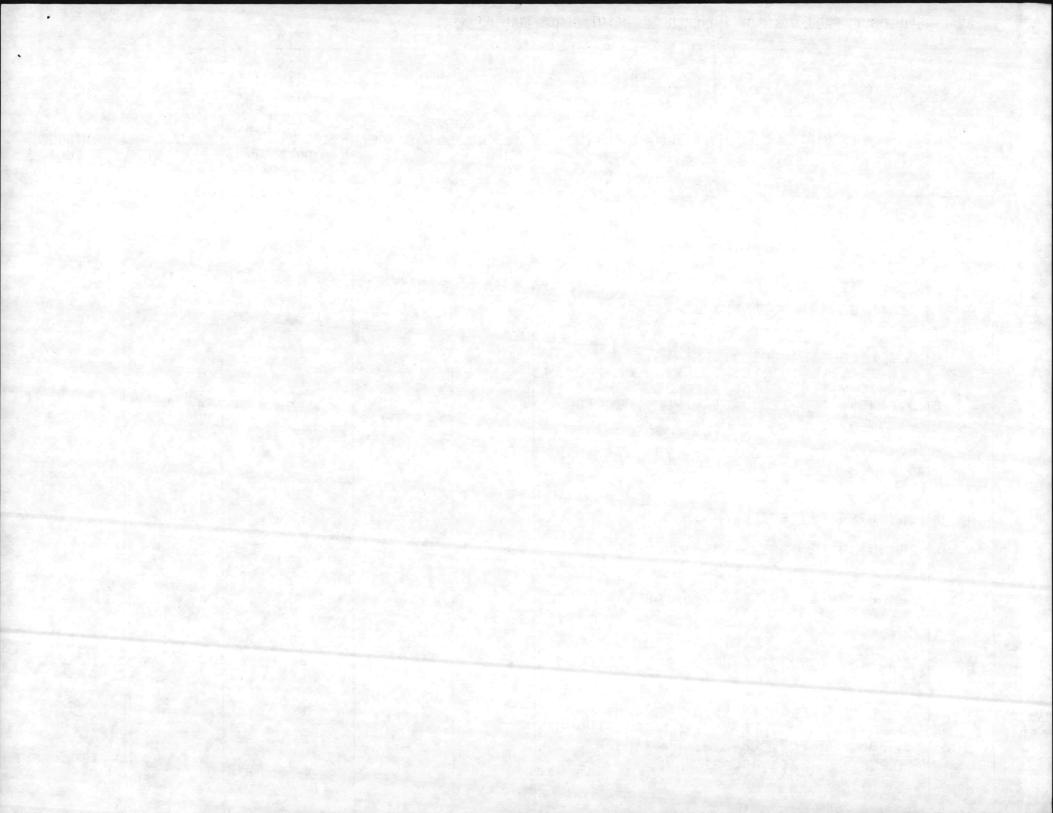
1. ACTIVITY Marine Cerps Base Camp Lejeune, North Carolina			2. CURRENT X PROJECTED	3. LESS HOUS	HOUSING X	4. FOR P ENDING 30 Sept.	G	SHEET 14 OF 22
LINE NO	YR ID	DESCRIPTION/FAC QTY & BLDG NUMBER(S) CODE I		DEFI- CIENCY CODE	CATEGORY CODE	NUMBER OF PREVIOUS SUMMARIES	VALI- DATION RATING	UNFUNDED COST
018	4	PAINT (25) BUILDINGS: M-619, TC-814, TC-815, TC-844, TC-845, TC-85, TC-1010, TC-1012, TC-TC-1016, TC-1040, TC-TC-1054.	TC-841, TC-842, 0, TC-851, TC-950, 1013, TC-1015, 1041, TC-1042,		723	0		39,000
019	4	REPAIR STRUCTURAL AND (1) BUILDING: RR-9.	MECHANICAL	1	724	0		2,000
020	4	REPAIR STRUCTURAL, ME (07) BUILDINGS: 37, M-302, TC-601, TC-701	H-21, M-116,	1	730	0		116,000
021	4.	MISCELLANEOUS REPAIRS 19, 31, 63, 84, 115, 340, 401, 425, 500, 8 M-100, M-134, M-171, M-602, BA-101, BA-119 BA-194, BA-195, BB-45 TC-749, TC-750, TC-77 LCH-4014, 2615.	201, 300, 322, 97, 898, 1220, M-240, M-321, , BA-120, BA-193, , RR-8, TC-614,	1	740	0		494,000
.022	4	REPAIR STRUCTURAL, RO PAINT (21) BUILDINGS: S-144, S-242, S-243, S-544, S-545, S-546, S-757, SM-246, SM-247 SRR-57, STT-1, STT-2,	S-73, S-139, S-448, S-542, S-549, S-714, , SM-248, SM-265,	1	750	0		64,000
023	4	REPAIR STRUCTURAL AND BUILDINGS: FC-209, T		1	811	0		3,000



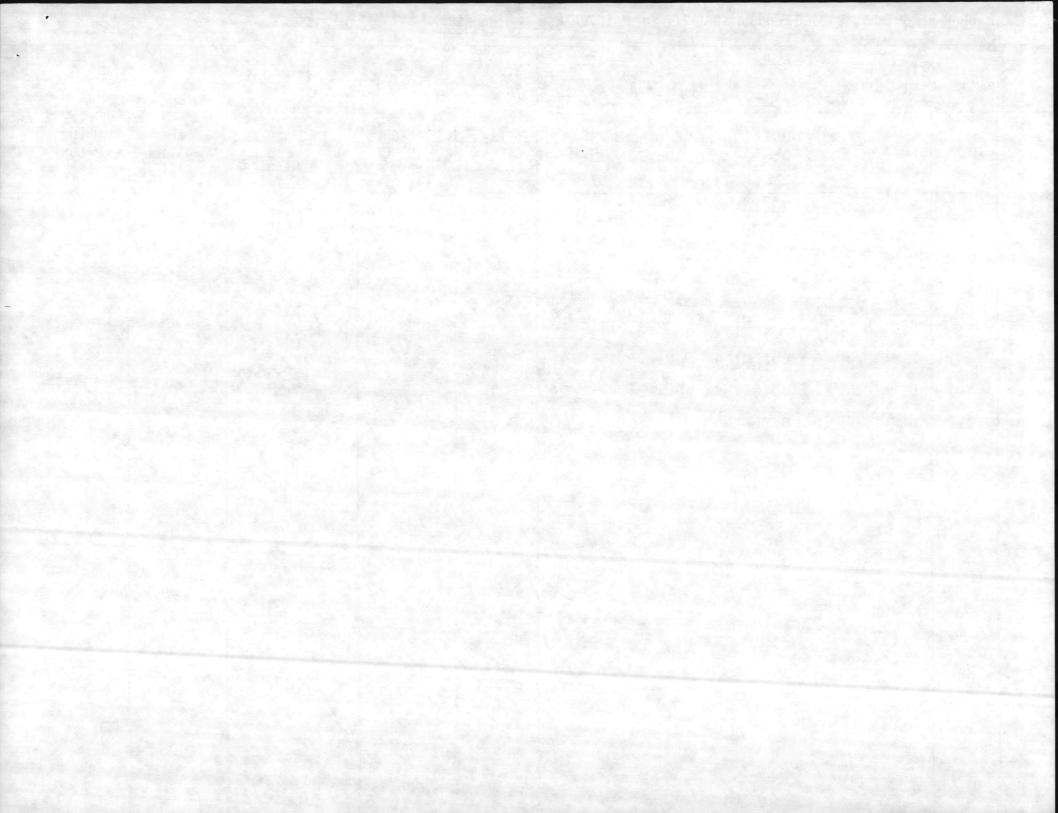
	1. ACTIVITY Marine Corps Base Camp Lejeune, North Carolina 2. CURI		CURRENT X DJECTED	3. LESS HOUS	HOUSING X	4. FOR PE ENDING 30 Sep	18.1	SHEET 15 OF 22
LINE NO	YR ID	DESCRIPTION/FAC QTY & BLDG NUMBER(S) CODE I		DEFI- CIENCY CODE	CATEGORY CODE	NUMBER OF PREVIOUS SUMMARIES	VALI- DATION RATING	UNFUNDED
024	4	REPAIR ROOF & PAINT (1) BUILDING: H-35		1	812	0 .		1,000
025	4	MISCELLANEOUS REPAIRS (7) BUILDINGS: 33, 738, H-21, BA-106, BB-9, BB-49, RR-15.		1	821	0		106,000
026	4	REPLACE CONDENSATE LINES, & BEACH AREA	HADNOT POINT	1	822	0 .		133,000
027	4	PAINT (4) BUILDINGS: S-8 S-890, S-891.	888, s-889,	1	823	0		4,000
028	4	REPAIR STRUCT/MECH/FAINT M-136, M-137, TC-563, TT-		1	831	0		69,000
029	4	REPAIR STRUCTURAL AND PAI 85, FC-203, SM-334.	INT (3) BLDGS:	1	832	0		6,000
030	4	REPAIR STRUCT/ELEC/MECH/PAINT (16) BLDGS: 615, M-142, S-29, S-830, S-2323 BB-190, RR-47, TC-1000, TT-38, TT-52, TT-53, TT-67, SBA-108, SFC-314, STC-1070, STT-40.		1	841	0		288,000
0.31	. 4	REPAIR STRUCTURAL AND MECH-37, Unum. 910 (fire hyd		1	842	0 .		280,000
032	4.	REPAIR ROADS & STREETS BA	ASEWIDE	1	851	0		280,000
033	4	REPAIR SIDEWALKS BASEWIDE		1	852	0		25,000
034	4	REPAIR DRAINAGE, RIFLE RA HADNOT POINT AREAS	ANGE AND	1	871	0		50,000



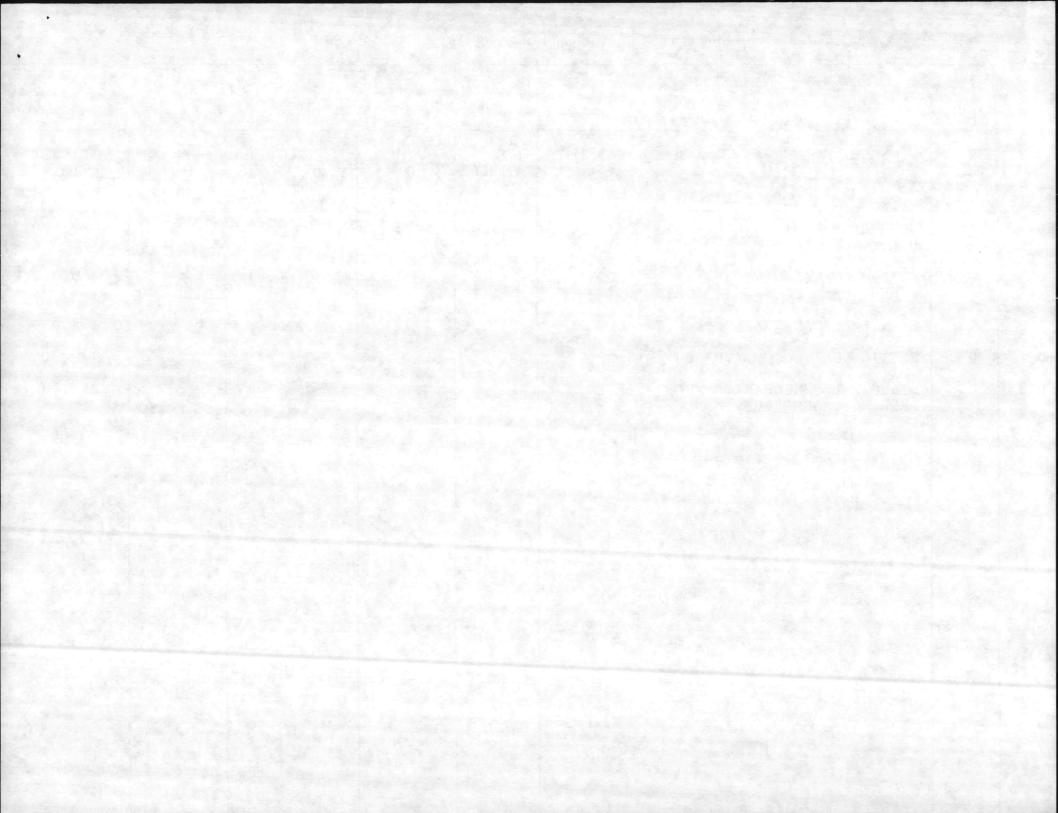
		2. CURRENT X PROJECTED	3. LESS HOUS	HOUSING X	4. FOR P ENDING 30 Sept.	G	SHEET 16 OF 22	
LINE NO	YR ID	DESCRIPTION/FAC QTY & BLDG NUMBER(S) CODE III		DEFI- CIENCY CODE	CATEGORY	NUMBER OF PREVIOUS SUMMARIES	VALI- DATION RATING	UNFUNDED COST
035	4	DEMOLISH (1) BUILDING: SLZ-14		3	111	0		1,000
036	4	DEMOLISH (1) BUILDING	: TP-450	3	131	0		1,000
037	4	DEMOLISH (1) BUILDING	: FAD-1	3	143	0		1,000
038	4	DEMOLISH (3) BUILDING: RR-214.	S: 857, TP-455,	3	171	0		2,000
039	4	DEMOLISH (16) BUILDING	SS: SVL-130,	3	179	0		16,000
		SVL-114, VL-181, ST-10 S-247, S-148, S-160, S STP-454, STC-1204, STC STC-1223.	SFC-700, SM-180,					
040	4	DEMOLISH (3) BUILDING	5: 739, 746, 598.	3	214	0		5,000
041	4	DEMOLISH (1) BUILDING: FAD-2.		3	217	0		1,000
042	4	DEMOLISH (2) BUILDING:	S: D-25, 1939	3	219 ·	0		. 2,000
043	4	DEMOLISH (2) BUILDINGS: SRR-241, STC-130		3	421	0		2,000
044	· 4	DEMOLISH (8) BUILDINGS VL-141, 1318, S-1417, M-259.	S: 1022, VL-172, FAD-12, FAD-17,	3	441	0		6,000
045	4	DEMOLISH (3) BUILDING RR-205	S: 1020, RR-200	3	610	0		3,000
046	4	DEMOLISH: (16) BUILDING RR-202, RR-203, RR-204 RR-208, RR-209, RR-216 RR-220, RR-221, RR-223	4, RR-206, RR-207, 0, RR-218, RR-219,	3	721	0		16,000



OF <u>22</u>
VFUNDED COST
6,000
1,000
2,000
2,000
1,000
1,000
5,000

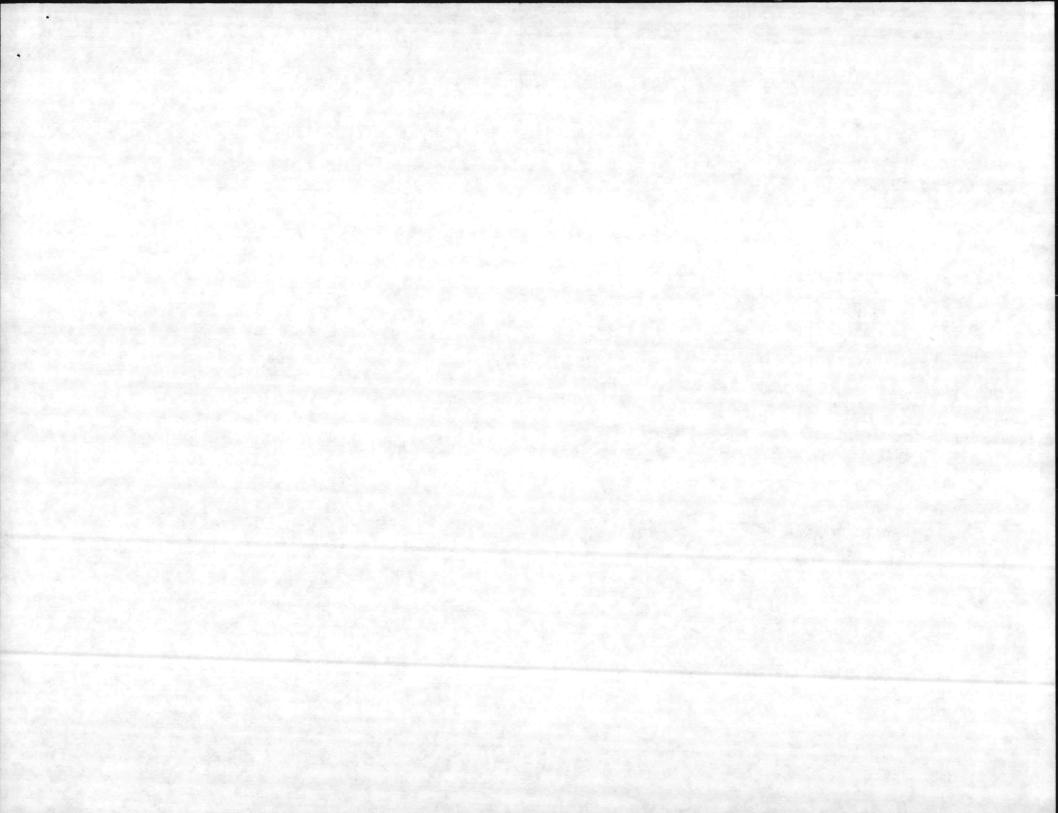


1. ACTIVITY Marine Corps Base Camp Lejeune, North Carolina 2. CURRENT X PROJECTED			3. LESS HOUS	HOUSING X	FNDING	4. FOR PERIOD 5. ENDING 30 Sept. 1984		
LINE	YR ID	DESCRIPTION/FAC QTY & BLDG NUMBER(S) CODE II		DEFI- CIENCY CODE	CATEGORY CODE	NUMBER OF PREVIOUS SUMMARIES	VALI- DATION RATING	UNFUNDED COST
054	4	CORRECT HUMIDITY CONDITIONS (23) UEPHs		2	721	0		902,000
055	4	REPLACE METAL WINDOWS	(18) BUILDINGS	2	441	0		360,000
056	4	REPAIR/REPLACE HANDRA	ILS (49) BLDGS.	2	721	-0		1,164,000
057	4	REPAIR HEAT & A/C (20) BUILDINGS	2	721	0		342,000
058	4	STRUCT/ELEC/MECHANICA REPAIRS: LCH-4003.	L/ROOF & PAINT	2 .	730	0		250,000



MARINE CORPS BASE

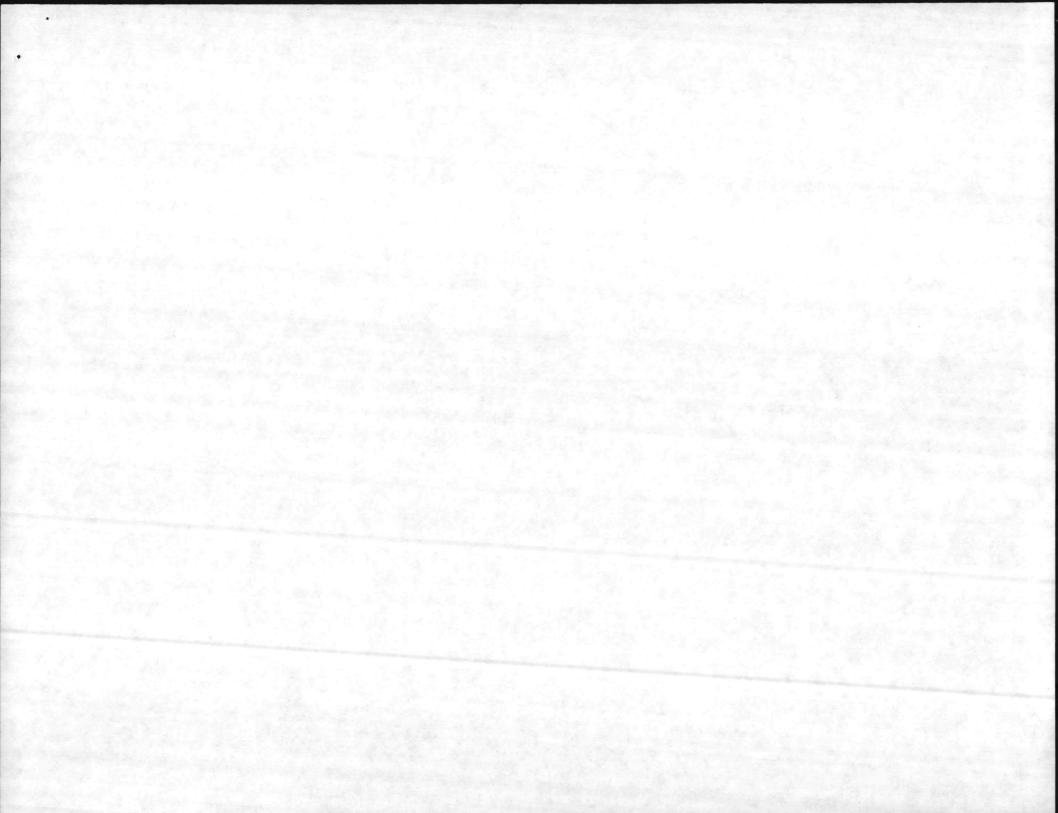
CARRY-OVER	UPDATED	FY-83	M-1 · BMAR	\$ 8,736,000
CARRY-OVER	UPDATED	FY-84	M-1 BMAR	4,391,000
TOTA	L M-1			13,127,000
CARRY-OVER	UPDATED	FY-80	M-2 BMAR	2,088,000
CARRY-OVER	UPDATED	FY-81	M-2 BMAR	6,873,000
CARRY-OVER	UPDATED	FY-82	M-2 BMAR	383,000
CARRY-OVER	UPDATED	FY-83	M-2 BMAR	3,751,000
CARRY-OVER	UPDATED	FY-84	M-2 BMAR	3,018,000
TOTAL	M-2			16,113,000
CODE III DEMOLI	TION			74,000
GRAND	TOTAL	FY-84 BMA	ıR	29,314,000



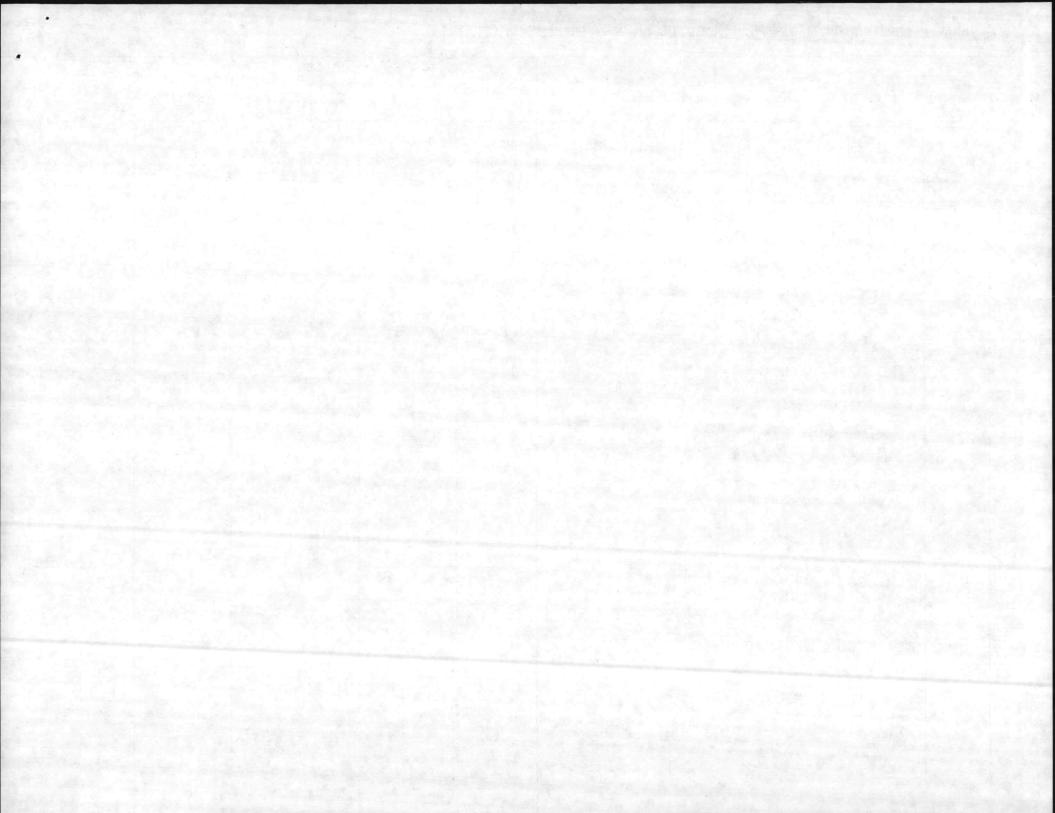
BMAR REPORT AND PROJECTS PLAN

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

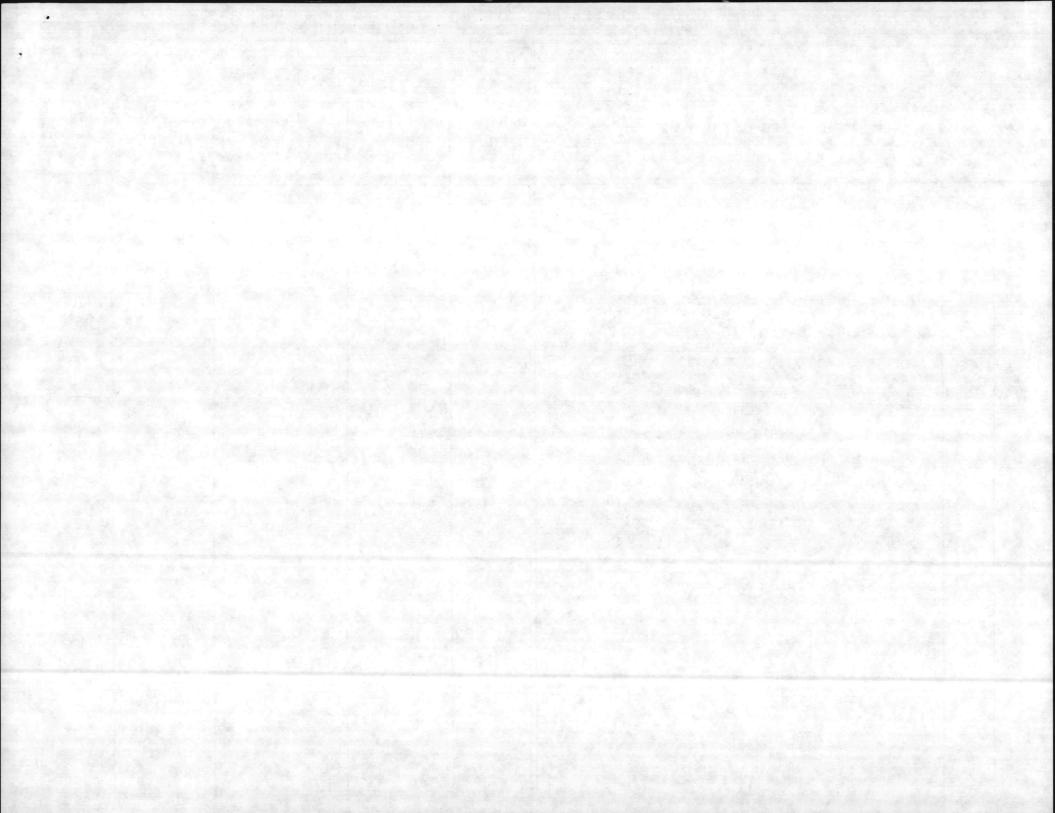
FY-84



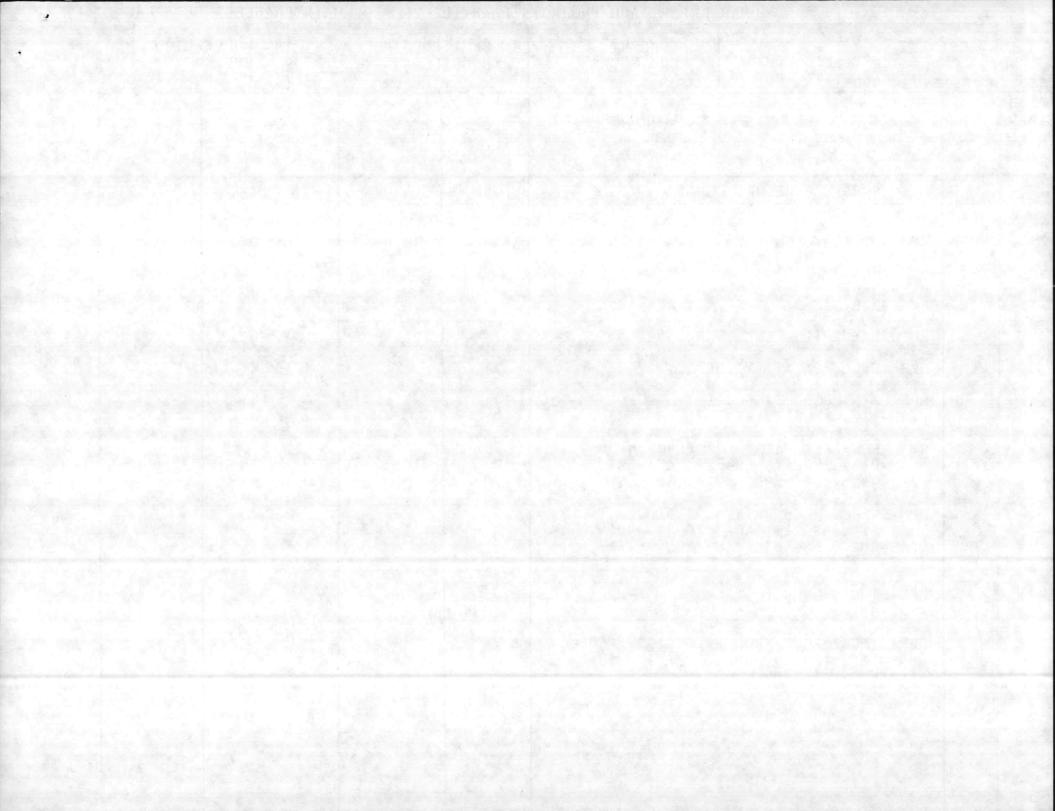
Marine New Ri	Corps	CTIVITY Air Station (H) acksonville, NC	2. CURRENT X PROJECTED	3. LESS HOUS	HOUSING X	4. FOR PE ENDING 30 Sep	3	SHEET 19 OF 22
LINE NO	YR ID	DESCRIPTION/FAC QTY CODE I	/ & BLDG NUMBER(S)	DEFI- CIENCY CODE	CATEGORY CODE	NUMBER OF PREVIOUS SUMMARIES	VALI- DATION RATING	UNFUNDED COST
1	3	RPR ROOF, AS-145		1	121	1		1,000
4	3	PAINT (1) BUILDING, A	S-3000	1	133	1		1,000
5	3	RPR/STRUCT/ELEC/MECH AS-502, AS-804, AS-	(3) BLDGS., 843	1	141	1		9,000
8	3	RPR ROOF, AS-3515		1	171	1		1,000
9	3	MISC RPRS/PAINT, (8) AS-537, AS-840, AS- AS-4108	1	211	1		243,000	
10	2	RPRS TO ROOF/ELEC/PAINT (3) BLDGS., AS-117, AS-119, AS-3504		1	214	1		3,000
12	3	RPR ELEC/STRUCT/PAINT AS-4147, AS-4146	(2) BLDGS.,	1	218	1		14,000
13	3	RPR MECH SYSTEM, AS-1	22	1	219	1		8,000
14	3	RPR STRUCT/ROOF/ELEC/ BLDGS., AS-424, AS- AS-812, AS-873, AS- AS-4110, AS-4118, A	425, AS-810, 3525, AS-3530,	1	441	1		23,000
15	3	RPR MECH SYSTEM, AS-3	02	1	550	1		6,000



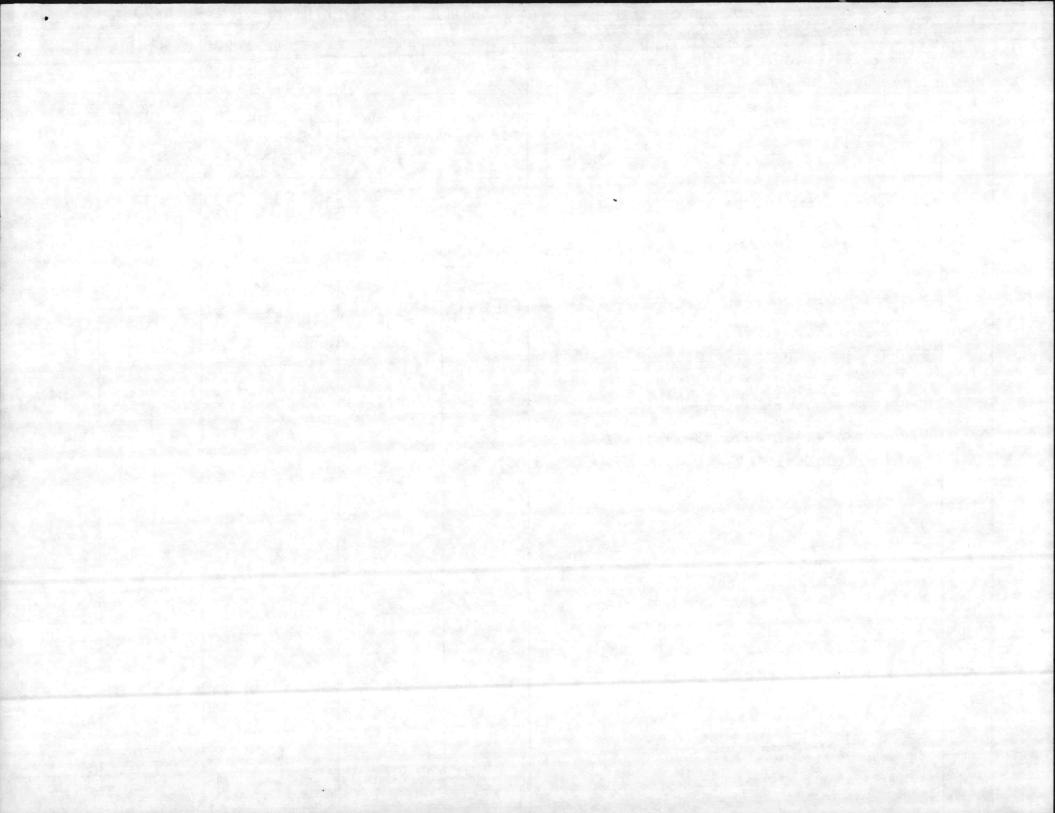
		BMAR	R REPORT AND PROJECT	S PLAN (I	BACKLOG OF	MAINTENANCE &	REPAIR)	
1. ACTIVITY Marine Corps Air Station (H) New River, Jacksonville, NC 2. CURRENT X PROJECTED			3. LESS HOUSING X HOUSING		4. FOR ENDI 30 Sep	NG	20 of 22	
LINE NO.	YR ID	DESCRIPTION/FAC QTY . CODE I		DEFI- CIENCY CODE	CATEGORY	NUMBER OF PREVIOUS SUMMARIES	VALIDATI RATINGS	ON UNFUNDED COST
16	3	RPR STRUCT/PAINT/ELE AS-211, AS-216, AS AS-822, AS-3502, A	1	610	1		21,000	
17	3	RPR ROOF/MECH (1) BL	JDG., AS-4010	1	721	1		61,000
20	3	RPR STRUCT/ROOF/ELEC BLDGS., AS-112, AS AS-539, AS-710, AS	1	740	1		30,000	
21	3	RPR ROOF/STRUCT, AS-	1	750	1		1,000	
23	3	RPR ROOF, AS-4151		1	821	1		32,000
25	3	RPRS TO EXT., AS-225	j	1	826	1		3,000
27	3	RPR MECH/PAINT (2) B AS-110	LDGS., AS-106,	1	841	1		2,000
28	3	RPR STRUCT/PAINT/MEC AS-506, AS-514, AS AS-4105		1	842	1		52,000



		BMAR REPORT AND PROJECT:	S PLAN (1	BACKLOG OF	MAINTENANCE &	REPAIR)	•
Mar		VITY rps Air Station (H) , Jacksonville, NC 2. CURRENT X PROJECTED	3. LESS HOUS:	HOUSING	4. FOR P ENDIN 30 Sep	G	. SHEET 21 of 22
LINE NO.	YR ID	DESCRIPTION/FAC QTY & BLDG NUMBER(S) CODE I	DEFI- CIENCY CODE	CATEGORY	NUMBER OF PREVIOUS SUMMARIES	VALIDATI RATINGS	OF UNFUNDED
1	4 .	ELEC RPRS (6) BLDGS., AS-136, AS-137, AS-138, AS-140, AS-141, AS-142	1	124	0 ,		42,000
2	4	RPR ROOF/ELEC/MECH/PAINT (3) BLDGS., AS-222, AS-320, AS-3515	1	171	0		216,000
3	4	RPR ELEC/STRUCT/PAINT (4) BLDGS., AS-515, AS-518, AS-840, AS-4106	1	211	0		68,000
4	4	ELEC/PAINT (1) BLDG., AS-118	1	214	0		5,000
5	4	RPR STRUCT/PAINT (1) BLDG., AS-587	1	218	0		2,000
6	4	RPR PAINT/STRUCT/ELEC (5) BLDGS., AS-130, AS-416, AS-812, AS-813, AS-4124	1	441	0		16,000
7	4	RPR MECH/ELEC/PAINT (7) BLDGS., AS-211, AS-216, AS-217, AS-822, AS-4122, AS-4157, AS-3502	1	610	0		35,000
8	4	RPR STRUCT/MECH/PAINT (9) BLDGS., AS-214, AS-215, AS-4010, AS-4015, AS-4020, AS-4030, AS-212, AS-213, AS-4025	1	721	0		110,000
9	4	RPR STRUCT/MECH (2) BLDGS., AS-226, AS-4012	1	722	0		21,000
10	4	RPR STRUCT/ROOF/MECH/PAINT (7) BLDGS., AS-112, AS-114, AS-208, AS-232, AS-414, AS-539, AS-710	1	740	0		123,000

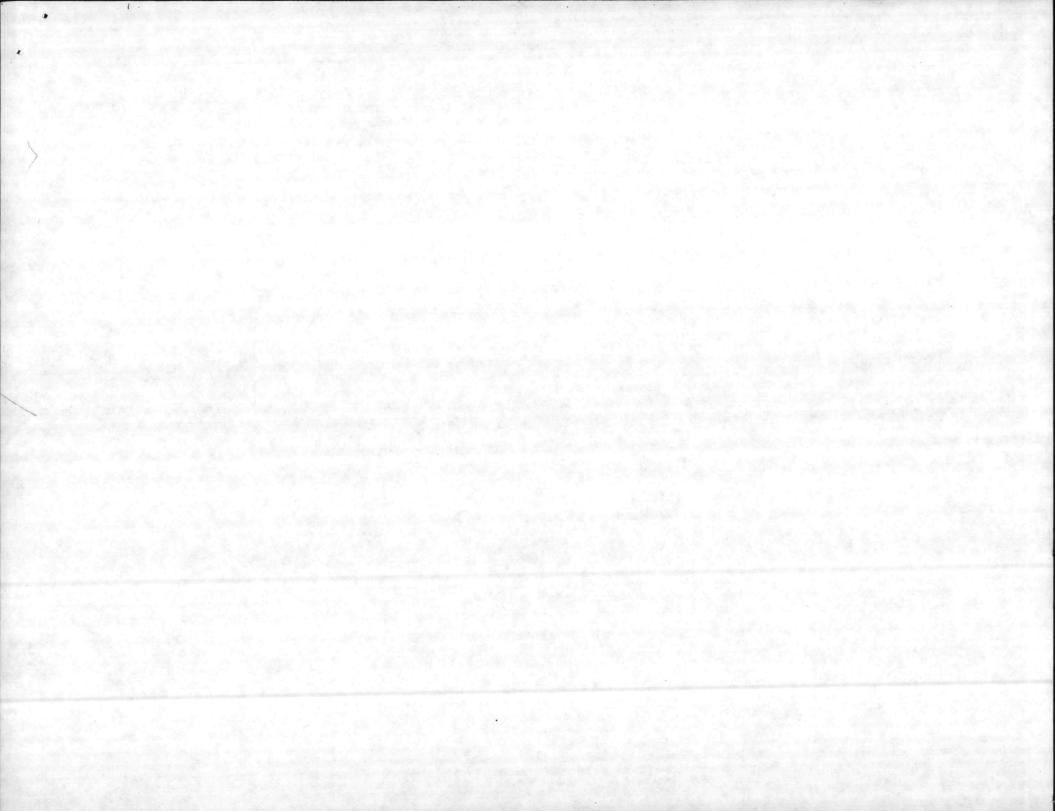


HALL AL		BMAR REPORT AND PROJECT	S PLAN (I	BACKLOG OF	MAINTENANCE &	REPAIR)	
1. Ma: Ne	rine C	VITY orps Air Station (H) r, Jacksonville, NC 2. CURRENT X PROJECTED	3. LESS HOUSI	HOUSING	4. FOR F ENDIN 30 Sep	IG.	5. SHEET 22 of 22
LINE NO.	YR ID	DESCRIPTION/FAC QTY & BLDG NUMBER(S) CODE I	DEFI- CIENCY CODE	CATEGORY	NUMBER OF PREVIOUS SUMMARIES	VALIDAT RATINGS	
11	4	RPR STRUCT/ELEC/MECH, AS-2803	1	750	0		145,000
12	4	MECH RPRS, AS-225	1	826	0		32,000
13	4	RPR ROADS, WHITE STREET	1	851	0		20,000
14	4	CORRECT EROSION, EXCHANGE AREA, MCAS(H)	1	871	0		27,000
15	4	RPR STRUCT/ROOF, AS-504	2	211	0		306,000
16	4	CORRECT HIGH HUMIDITY PROBLEMS (3) UEPH's AS-4010, AS-4015, AS-4020	2	721	0		315,000
17	4	DEMOLITION (1) BLDG., AS-869	3	121	0		1,000
18	4	DEMOLITION (1) BLDG., AS-423	3	143	0		1,000
19	4	DEMOLITION (1) BLDG., AS-873	3	441	C		1,000
			Assympton and Associated				



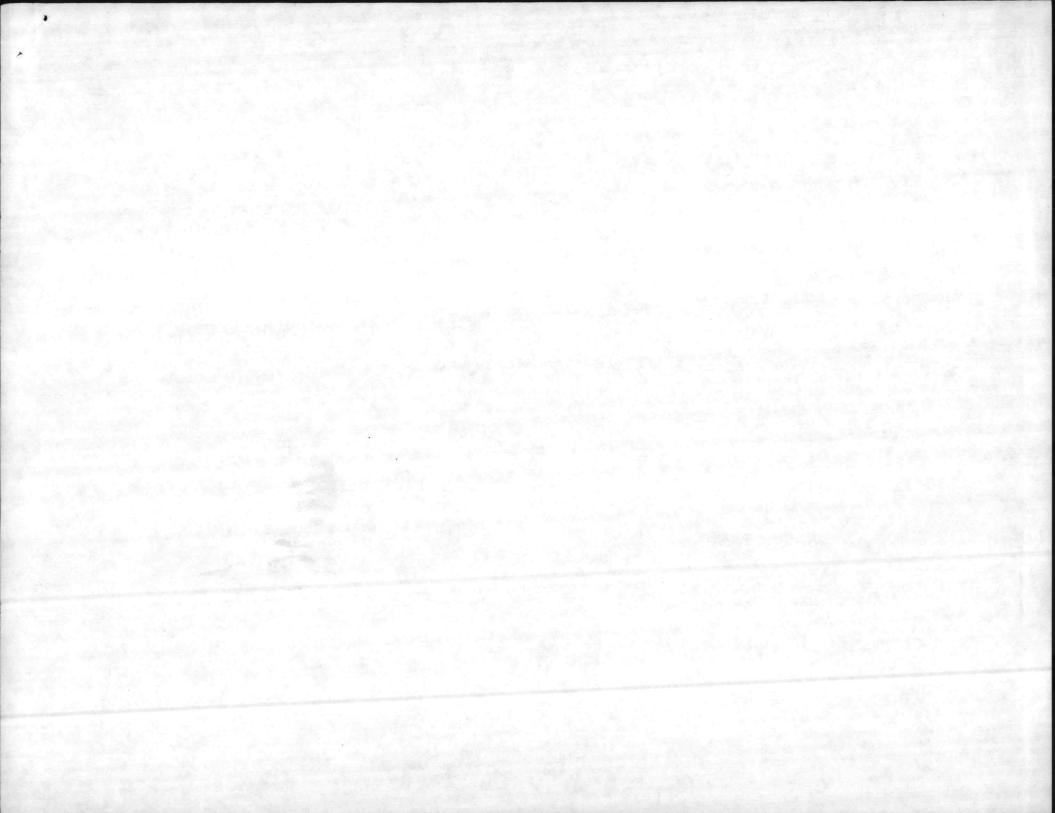
MARINE CORPS AIR STATION (H)

CARRY-OVER	UPDATED	FY-83	M-1 BMAR	\$	536,000
CARRY-OVER	UPDATED	FY-84	M-1 BMAR		862,000
TOTAL	M-1]	,398,000
CARRY-OVER	UPDATED	FY-84	M-2		621,000
TOTAL	M-2				621,000
CODE III DEMOLIT	rion				3,000
GRAND	TOTAL	FY-84 BM	AR	2	,022,000



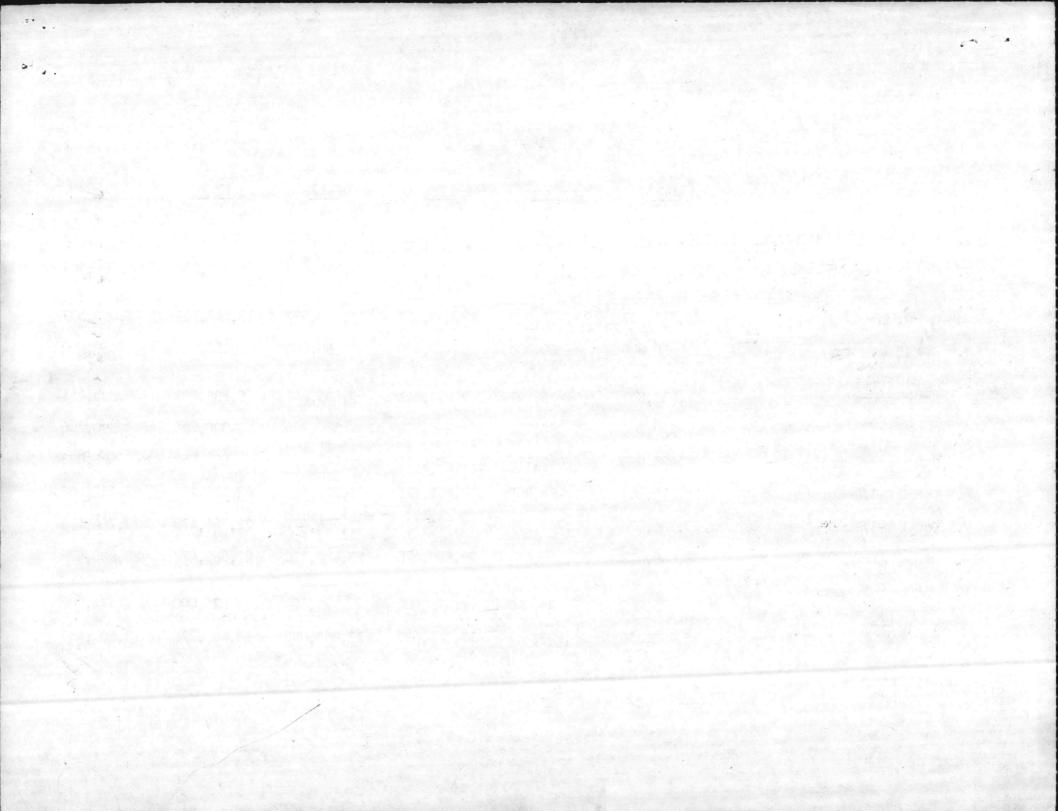
CONSOLIDATED BMAR

CARRY-OVER	UPDATED	FY-83	M-1	\$ 9,272,000
NEW ITEM		FY-84	M-1	5,253,000
TOTA	L M-1			14,525,000
CARRY-OVER	UPDATED	FY-80	M-2	2,088,000
CARRY-OVER	UPDATED	FY-81	M-2	6,873,000
CARRY-OVER	UPDATED	FY-82	M-2	383,000
CARRY-OVER	UPDATED	FY-83	M-2	3,751,000
NEW ITEM		FY-84	M-2	3,639,000
TOTA	L M-2			16,734,000
CODE III DEMOLI	TION			77,000
CONS	OLIDATED BMAR TOT	'AL		31,336,000



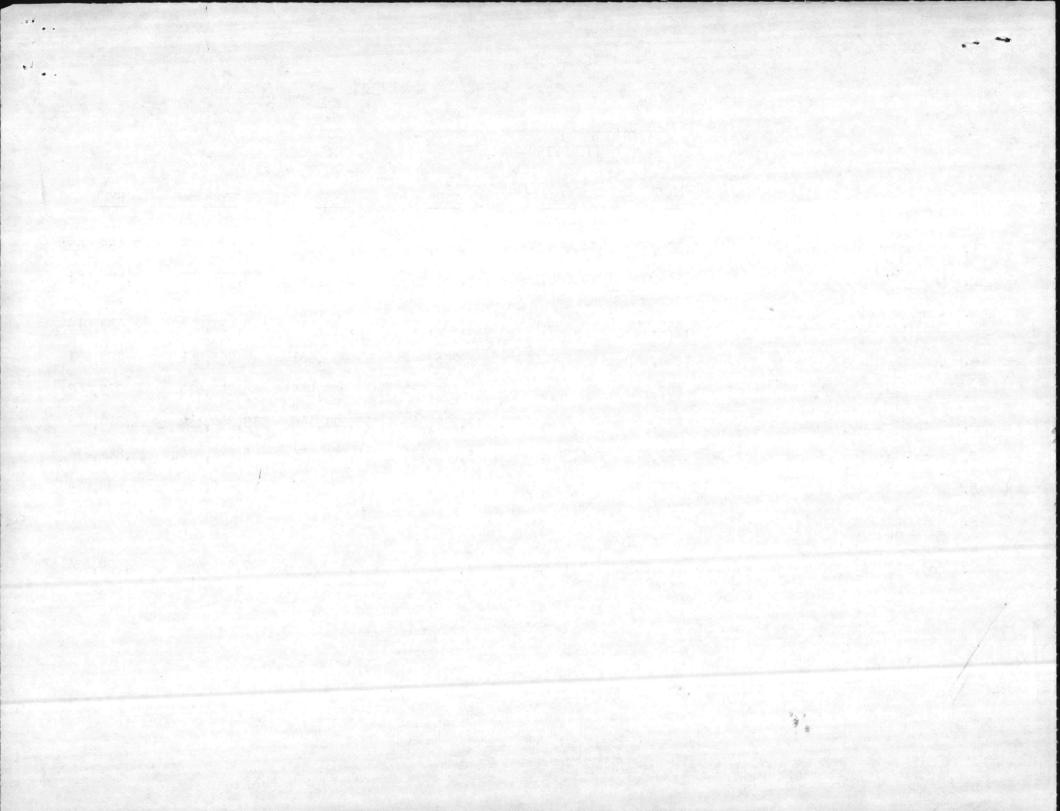
FACILITIES BMAR PROJECTION (M-1) (IN FY1984 DOLLARS)

601			<u>FY84</u>	<u>FY85</u>	<u>FY86</u>	<u>FY87</u>	FY88	<u>FY89</u>
	1.	Beginning Code 1&3 BMAR	14,602,000	15,405,856	16,233,827	17,086,637	17,965,032	18,869,778
	2.	New M-1 Requirements	24,568,334	24,592,449	24,617,288	24,642,873	24,669,224	24,696,367
	3.	Recurring/Specific M-l Maintenance	13,853,637	13,853,637	13,853,637	13,853,637	13,853,637	13,853,637
	4.	New Plant	50,000	50,000	50,000	50,000	50,000	50,000
	5.	Non-Recurring M-1 (Code 1&3) Maintenance	9,835,841	9,835,841	9,835,841	9,835,841	9,835,841	9,835,841
	6.	Design	390,796	390,796	390,796	390,796	390,796	390,796
	7.	BMAR Deterioration	438,060	462,175	487,014	512,599	538,950	566,093
	8.	Total M-1/Requirements	39,170,334	39,998,305	40,851,115	41,729,510	42,634,256	43,566,145
	9.	Total M-1/Funding	23,764,478	23,764,478	23,764,478	23,764,478	23,764,478	23,764,478
1	0.	Direct Funds	23,689,478	23,689,478	23,689,478	23,689,478	23,689,478	23,689,478
1	1.	Military Personnel Contribution	75,000	75,000	75,000	75,000	75,000	75,000
1	2.	End BMAR	15,405,856	16,233,827	17,086,637	17,965,032	18,869,778	19,801,667



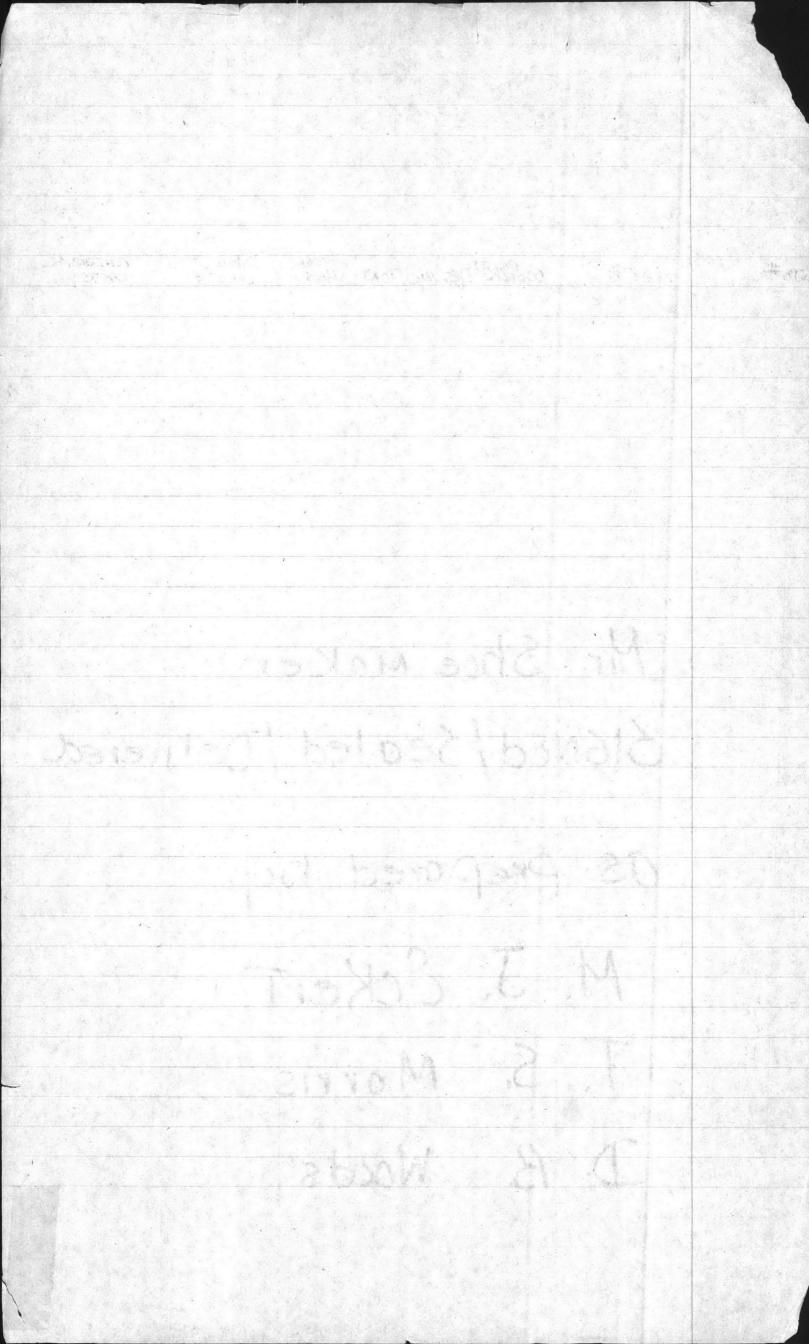
FACILITIES BMAR PROJECTION (M-2) (IN FY1984 DOLLARS)

		<u>FY84</u>	<u>FY85</u>	<u>FY86</u>	<u>FY87</u>	<u>FY88</u>	FY89
1.	Beginning Code 2&3 BMAR	16,734,000	14,986,346	13,186,262	11,332,175	9,422,466	7,455,465
2.	New M-2 Requirements	4,141,020	4,088,590	4,034,587	3,978,965	3,921,673,	3,826,663
3.	Non-Recurring M-2 (Code 2&3) Maintenance	3,433,019	3,433,019	3,433,019	3,433,019	3,433,019	3,433,019
4.	Design	205,981	205,981	205,981	205,981	205,981	205,981
5.	BMAR Deterioration	502,020	449,590	395,587	339,965	282,673	223,663
6.	Total M-2 Requirement	20,875,020	19,074,936	17,220,849	15,311,140	13,344,139	11,318,128
7.	Total Funding	5,888,674	5,888,674	5,888,674	5,888,674	5,888,674	5,888,674
8.	Direct Funds	5,888,674	5,888,674	5,888,674	5,888,674	5,888,674	5,888,674
9.	Military Personnel Contribution	0	0	0	0	0	0
10.	End BMAR	14,986,346	13,186,262	11,332,175	9,422,466	7,455,465	5,429,454



DEBBY, (DO All But THOSE THAT ARE HighLighTED. IN YEllow)

Jo#	8129#	WORK DESCRIPTION	TOTAL	labor cosT5	MATERIAL COSTS
	P7-4	NEW WORK	353	5/3/	4616
	Mr.	Shoe Ma	Ke	r	
	3161	VEd/Seal	ed	Del	ivered
	as	Prepared	b	4.	
	M	J. Eck	er		
(1880)	T.	S. Moi	rris		
		B. Woo			
			200 605	2911112	3,396,871

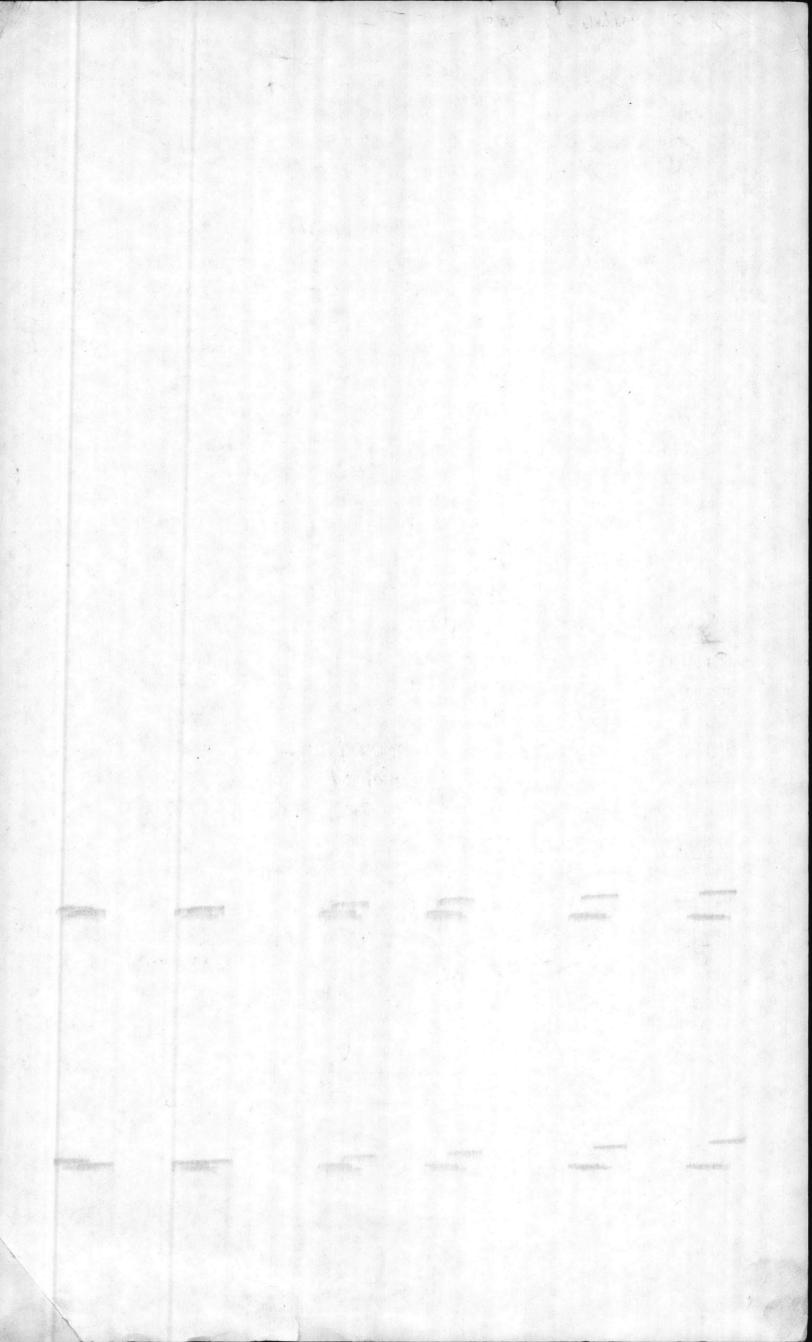


60 hm or more

DEBBY, (BO All But TNOTE TNAT)

ARE NIGHTED. 111 YELLOW)

Jo#	Blagt	WORK DISCRIPTION	Hes	Labor .	ANTERIAL COSTS
3001	BA103	RPIC MISSING WINDOWSCHEMS	8	125	125
3002	BB 250 255	RPIC MISSING WINDOWSERED	13	203	211
3-003	FC412	Rplc blinds	16	250	569
3004	AS4106	Misc Rprs	53	841	842
3005	Elect DISTG IA	Clear RIGHT OFWAYS FOR DIST	8873	11,0,459	26,474
3006	M104	Rplc window Sciens	18	281	430
3007	AS 818	EXT & INT PORS	122	1899	2654
3008	314	Rplc fix tures	82	1276	2318
3009	M255	Pok doors	171	2612	1226
3010	M513	Rewire/ReligHT	421	6806	5538
3011	2627	MISC Rpes	156	2432	1061
3012	1104	Rolc shower Stall	10	156	155
3013	M576	Elect mors	294	4739	4447
3014	409	Role Plastre	67	1045	160
3015	M613	Rewire bld6 .	140	2268	1237
3016	A5114	Remove Insulation	1475	7715	4219
3017 .	BBZ8	RPK 3 hower	10	156	155
3018	vic 914	155m GRAVEL			7513
3019	121	RPICShower stall	10	156	311
3020	MHS	MISC RORS	1247	3790	5199
3021	MH3-4	Rpe struct	210	3820	1109
3022	M415	Rewire Prole asbestion	697	11093	6369
3024	3/5	Rolc Shower	10	156	155
3025	TC729	Rewre Bldg comp	304	4710	2252
3026	B32	Roc water neater	98	460	2454
3027	202	Refit doors	128	2007	1453
3028	M611	Rewro bus	366	5943	4317
3029	7609	Paten Plaster	33	515	98
3030	GIAMO as 613		37	604	1628
3031	10773	RpilPant	229	3486	1199
3032	226	Rotdores	159	2709	1036
3033	443	Rolc Shingles	1249	3843	2116
3034	312	1 Pok tile	118-	1888	1506
3035	M620	Réwire bloc	514	8121	2224
		TOTALS	14,268	195,964.	92,647.00



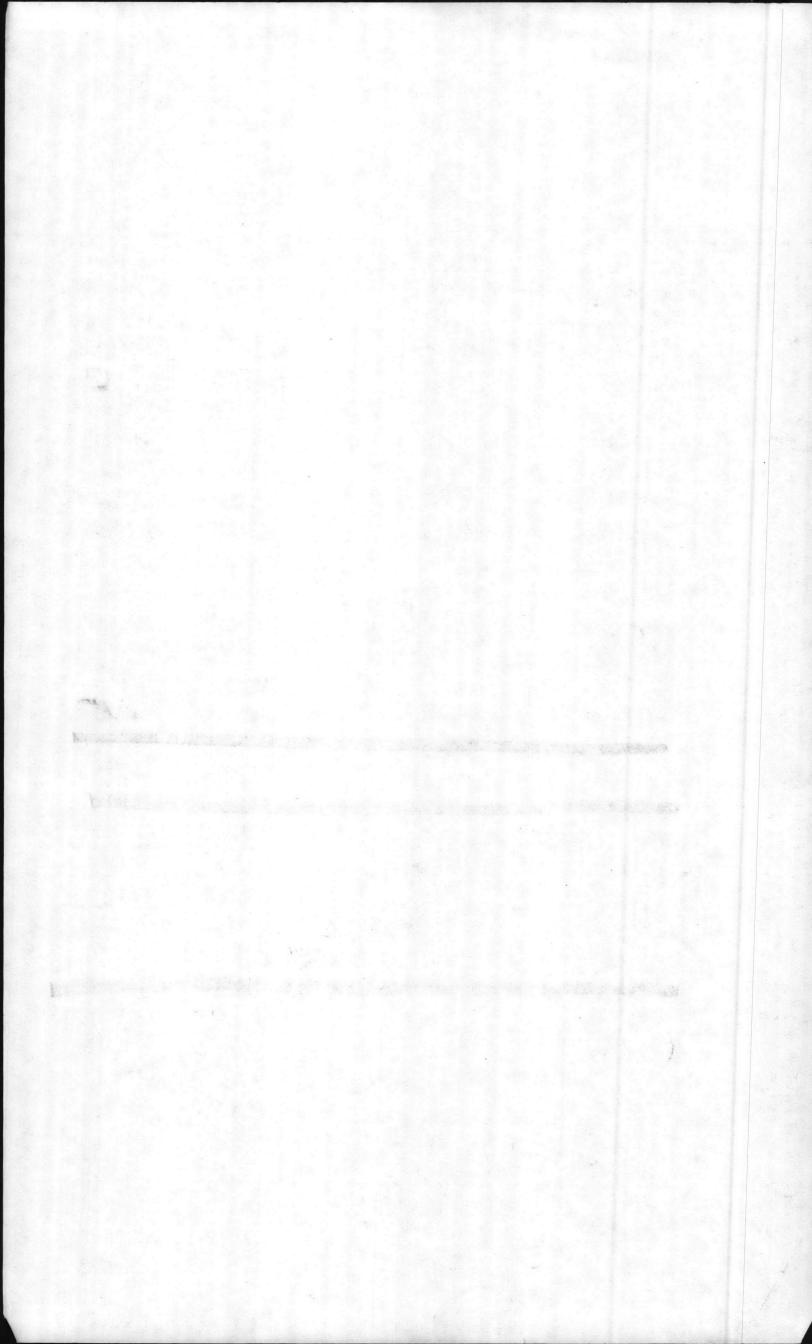
DEBBY, (DO All But TNOTE THAT) ARE HIGHLIGHTED. IN YELLOW)

To#	B185#	WORK DISCRIPTION	TOTAL HES	Labor	MATERIAL COSTS
3036	905	MISC Aprs	350	5606	4785
3037	TC1039	Row indows + Paint	78.	1174	579
3038	M612	Rewic pldg	323	5066	2352
3039	MILZ	Rewre bld 6	247	3897	7151
3040	134	MISC Roes	506	7896	4382
3041	115	INT RORS	59	960	55%
3042	M402	Rewire	437	6938	2644
3043	203	Rewire	656	9609	10868
3044	M321	ROR ParkING 10T	82	1108	1468 .
3045	2615	Role window screens	365	5401	4467
3047	2628	Bolc walls	147	2276	952
3048	TC1120	INT/EXT RORS	66	990	601
3049	5714	Rolewiring LIGHTING	174	2618	<i>a</i> sa3
3050	M414	Rewrie / Re10 Cate	319	5751	1345
3051	307	Rolcyambs .	97	691	1255
3052	T72451	Install Heat Pump	102	1627	2790
3053	GAZRO	POR SEAT BOARDS	131	2008	1174
3054	536	INT BOIS	150	2330	662
3055	903	Role doors	222	3357	588
3056	323	Bortell	41	657	418
3057	69Holcomb	Por medians	950	13,409	4418
3058	321	Portle	235	6472	2682
3059	HP550	Rei Rog	270	4209	1159:
3060	HP301	Ron Cake	195	3040	903
3061	535	Reune bld G	309	4889	2566
3062	2615	Rpio	2892	45126	5 2 2 3
3663	A5124	INTEXTRACS	237	4109	3834
3064	119	Robshauer stal	104		972
3065	1105	Rolcomopely	229	3545	2928
3007	FC100	Corculation	73	1162	880
3068	A-2	Reminia aspesto.	s 430		2109
· 3069	AS4100	Int Roes	265	March Control of the	8387
3070	61A 1000	Pole Pilango	80		420
3011	611A COURSE	Role water times	176	(075	196
		TOTALS	10,813	168,770.	86,867



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-D#	Blagt	WORK DISCRIPTION	TOTAL HES	Labor . COSTS	MATERIAL COSTS
3072	701067-68	Work Discriptions Role Steam entrelians	50	789.	3767
3073	335	Pole doors	125	2394.	598
3074	.914	Pole doors	69	1083	480.
3075	111	MISC Aprs	72	1132	1212
3077	A5810	Rewie bld 6	96	1570	2753.
3078	344	Revie 6106	184	2940	1108
3079	M144	MISC Rprs	68	1043	429
3080	A51006	Rolc door 5	16	928	560
3081	BA 143	Role screens	26	406	186
3082	1780	Rpic Celling	160	2565	2029
3083	1706	Rplc ashestos shinds	87	1071.	425
3084	1450	Role oil Tank	23	361	621
3085	833	Rplc water tank	47	743	509
3086	117	Rok walls.	316	4916	1962
3087	231	Role uleci, soeurc	42	654	772
3088	M230	ROIC SORVICE Egy	50		4349
3089	1700	Polidor	72		1655
3090	GIZ-FCSSD	Reprimenhole cones	32		160
3091	MIAA	Rimone Panels	195	3148	1393
3092	327	Remove tile	aa3		2063
3093	1504	EXT RPID	214	3309	1803
3094	ASSO2 TIZDODO GIG	POIC 1647/NG	640	10,403	8102
3095	616	Rpitank trails		THE RESIDENCE OF THE CONTROL OF THE PROPERTY O	47966
3096	A5213	ADIC LIGHTING	19	197	1 2941
3098	M513	Revor	1189	2613	1404
3100	M512	Resort	182	2610	1405
310	M326	Ren. Steam	503	8125	4208
3102	AS124	Ren. Steam	625	10134	4477
3103	901	Polc w. healer	196	1704	2819
3104	MCB PRODUCE 4	Cut Gyshes	166		33/
3105	AS4151	PDA Oram	190	1226	1 410
-3106	65 FC Paragle		565	6397	2008
3107	S-355	Pic non	1171	2590	2091-20-
			7,389	111,423.	104,355
		Totals	1)501	111) 743,	11-3)



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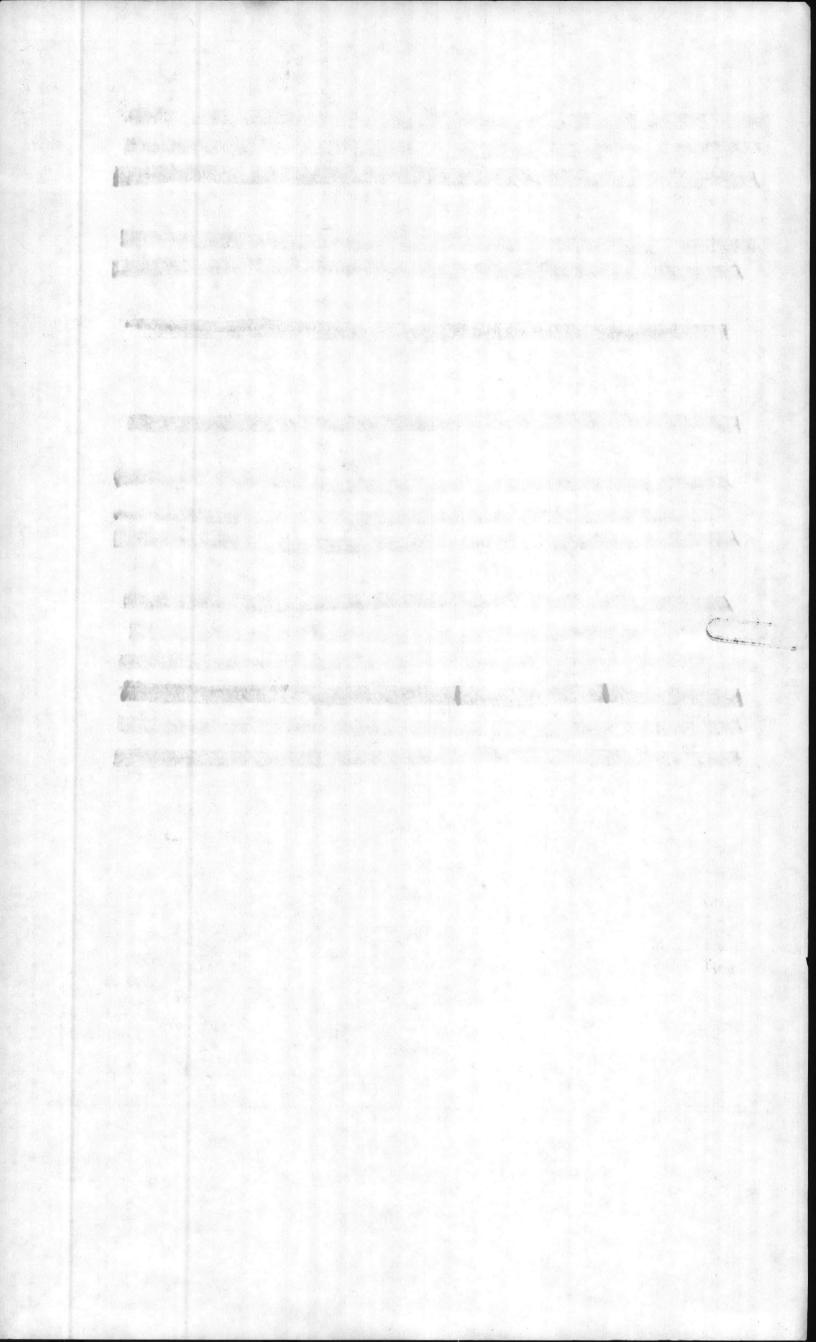
Jo#	Blagt	WORK DISCRIPTION	Hes Hes	Labor costs	MATERIAL COSTS
3108	814	Rofit doors	70.	1118	628
3109	ASIZZ	Ren Heatsystem	380	6095	10,364
3110	.A5683	INTIENT PORS	184	2869	2031
3111	TC 809	Elec pors	169	2599	2113
3113 .	A3	Ros hydramis	22	343	601
3114	M132	Rok Shower	68	1060	2663
3115	RR3 VIC	Clamout Drange DHCh	36	398	621
3116	AS818	Roksonens	23	343	267
3117	908	Pok Compression	17	270	2903
3118	205,213,217	Por Role to Extern	481	7019	5778
3119	102	Rps priortopant	376	6542	3272
3120	2629	Repudons	57	905	458
3121	M178	Rensteam	239	3872	3001
3122	TC 771	Rplcside of bld6	703	10784	9410
3123	G640	Rolc values	102	2040	1693
3124	A2	Polc hoist	62	923	11076
3125	BINSTOCK	Fab window SASh	65	975	966
3107	TC 863	Rolo GRATING Paint	170	1044	13,116
3128	AS4141	LADY MEAL MERHIDAY	- 01	587	159
3129	1202	Procure Paris			2462
3131	OP2	Pumpout Privies	150	2250	603
3132	69 MAGNOTIA	Ren Road	389	6084	36029
3133;	HS710	ent Row, Pain T	132	2062	649
3134	150767	Regnauel Parkins 101	70	885	4923
3185	2626	MISC RORS	263		0319
3136	1935 CHB	Rok floor tile	288	4703	2854
3137	1404	Rolc steam unit real	w 29	457	1590
3138	M603	Rplc non shingle			9140
3139	M 606	Peune polasius	h 4K19		2237
3140	M13166	Plant Shribbery	171	787	678_
3141	1 RS	Pole Condinant	102		7568
3142	RRI	POIC UNOS	100	1645	12517
3/44	RR4	Repletimits	1113	DOMESTICAL AND DESCRIPTION OF THE OWNER OF THE PARTY OF	9379
3145	BB 45	Rp/c units	108		4373
			5662	88,780	160,879

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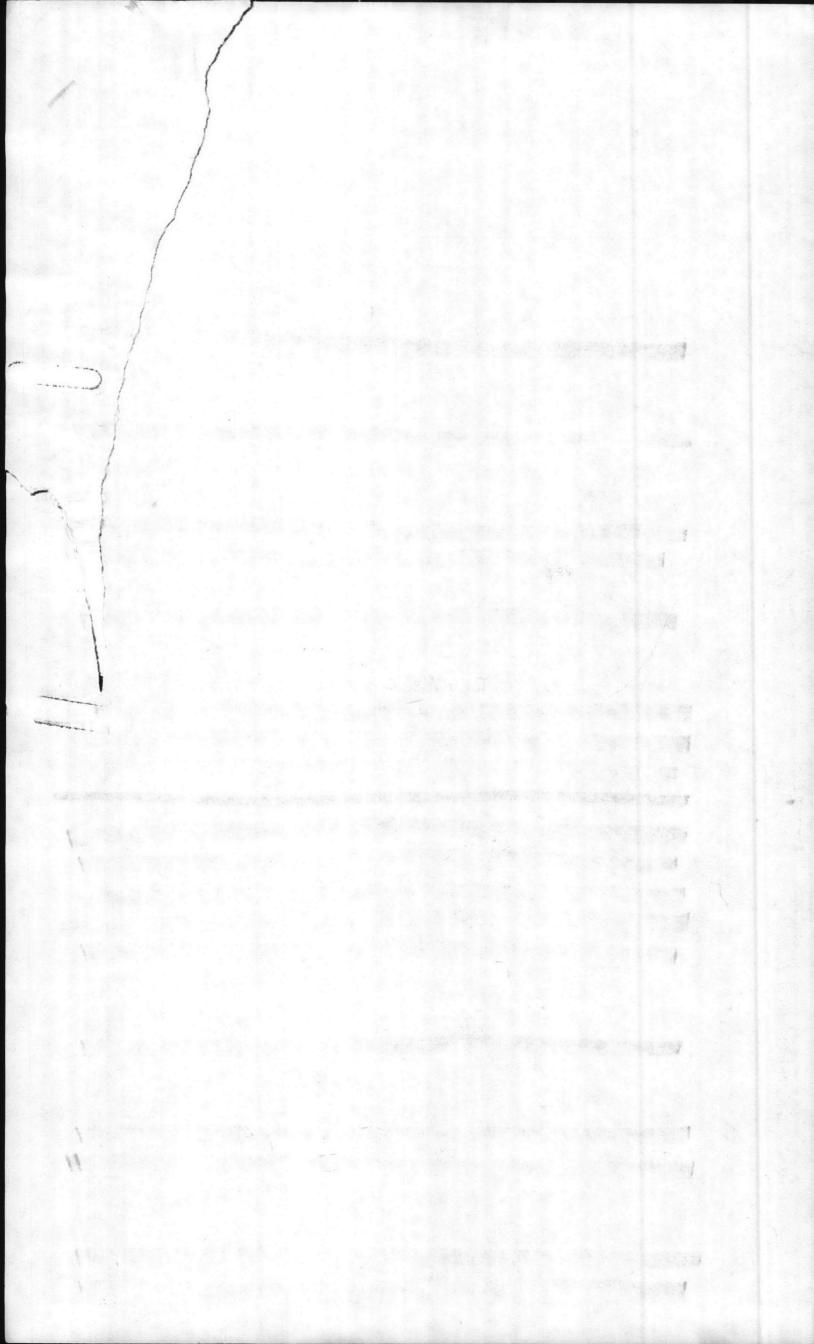
DEBBY, DO All BUT THOSE THAT ARE HighLighTED. IN YELLOW)

10#	Blagt	WORK DISCRIPTION	TOTAL -	Labor	MATERIAL COSTS
3146	RR 3	Role condensing units	107	1727	8496
3147	B314	Role emdensivounds	89	1432	6675
3148	. BB12	Bolc condemsinaunits	108	1744	9373
3149	B313	Role condening units	108	1744	9373
3150	BBII	Rok condening unto	108	1744	9373
3151	302,65	Plant Shubbery	130	1410	772
3153	1005 65	Plant Shuibben	149	1672	1030
3154	65 MAINGALE	Plant shubbery	476	5294	2650
3155	VIC 9 G5	Plant shulbery	67	.722	515
3156	621 SAntaylandal	Sandscape landfull	5068	71462	29686
3157	AS4146	Rolc sheetinck	31	496	192
3158	GIA 101613	Pple pole	36	558	1628
3159	A3504	Missoure F/Carpet	5	30	12 42
3160	611A 101203	Rejuaterline	24	374	238
3161	540	Uniotop drain	124	375	132
3162	1996	Role controller	112	197	1622
3163	FCAST	Rps Roo	230	3586	1467
3164	GIA 646 13	Role hanstorme	4.	66	533
3165	Runway Horiway	PMFOllowLP	8	131	910
3166	161A BR47	RoleHomoLomen	90	338	1336
3167	M103	Rewie 6/d6	498	7949	5045
3168	1817	Rolcourt lighting	35	514	11601
3169	Beacharea		224	3609	570
3170	M130	Rem water uster	n419	6270	4769
3171	2617 em	Republish Paint		409	115
3172	G8 1 STORPA	Prin Sidilya Cles	398	5349	2569
3175	CJ. 600/3/00	1 Rps (auro)	127	330	124
3176	VIC 2601-PP	autones	43	524	97
3177	MOSIMOAS	Sp. fist mulsoe	s 330	4740	1000
3178	SPENDIOP STICK	Purchasistica	and the same of the same	THE RESERVE THE PROPERTY OF THE PARTY OF THE	16,356
3180	902	Achiver	19	296	343
3181-	531	BIC Strom/wate	1/3/1	599	194
3182	218	Role aumo	1214	SERVE NAMED AND DESCRIPTION OF THE PERSON OF	1461
3183	442	Rolchesteland dono	529		3618
	*** **********************************		19603	1137,321	125,264



DEBBY DO All BUT THOSE THAT ARE HIGHLIGHTED. /11 YELLOW)

				Supplied to	\
TO#	Blagt	WORK DISCRIPTION	Hes Hes	Labor.	COSTS
3184	Gay sewed	Rp1 Swier	199	2788	1061
3185	624 sevies	Rps Sewer	95	1277	585
3186	GUA 101203	Rojulites une	24	374	312
3187	AS4010	Ros Chilles	318	5020	2290
3188.		POICAIC	451	7085	11410
3189	61A-84	Polc crossams	19	312	380
3190	1202	Rehabilitate snears	71	1164	332
3191	622 FARCU	Rpi Road	76	927	2668 -
3192	AS4158	INStall air service	32	499	774
3193	1041	A CONTRACTOR OF THE CONTRACTOR	18	296	1309
3194	598	Demolsh 61d6	570	6514	788
3195	H106	POIC 46Hts	4	66	606
3196	1309	· pre			
3198	LCH 401 (A	Ren Claster & Pant	311	4745	6181 ?
3199	61A 103	RDIC power pole	4	63	65
3200	GIA 904	Poketlansporm	144	722	2675
3201	ASS18	Rplc Gearbox	23	377	548
3202	Golf Couse	Purchose Seit,			25,238
3203	1202	Rps Ceclins	49	785	576
3205	F -1 "	Role V. Glands	13	203	413 1
3206	ASS04	Por flashing	43	670	603
3207	ASS15/578	Rps Rong	42	655	438
3208	11711	RPIC LIGHTS	5	82	1110.1
3209	625B AS142	Republished tonk	63	884	1019
3210	T73.8	Pole driveway	61	782	472
3211	CAM Dais	Rps Rimuan	52	701	699
3212	533 HP	Clan audolith	63	800	193
3213	6/18 Disi	Install water reter	1114	1587	1514
3214	ACRES 614	Pplc Conductor	130	492	4141
3215	G1A 905	Polictionsymen	112	197	2418
3216	GIO SteamsisT	Polic Steam Une	72	890	202
3211	624 shall ASS15	Unstop sewer main	85	1277	345
3218	A5515	Rplc U blinds	92	343	530
3219	FC540	Pplc compressor	15	1246	950
		J	13000	42,823	63,455



DEBBY DO All BUT THOSE THAT ARE HIGHLIGHTED. IN YELLOW)

70#	Blagt	WORK DISCRIPTION	TOTAL Hes	Labor .	esis	
3880	780	Clean / PainT	122	1900	790	
3221	5781	Clean / Paint Tank	76	1185	510	
3222	45	Clean Pant Patin	116	1678	797?	
3223	503	Pokempusson	13	197	405-	
3224	AS4108	Pole v. blimb	8	125	280	
3225	1308	Politile		-	201	
3226	GIA REferder	Rps Gelder	52	853	1144	
3227	610 steam	Rps Steam DIST	64	1050	345	
3229	20	Rennue 1801 Pump	60	984	475	
3230	751 6-5	Plantshubberg	271	299	662	
3231	6550	RelCHOT water sys	228	3529	2381	
3232	M906-7	Per Parking LOT	206	2579	65A8	
3233	BA144#6	Rescremwirding, por		221	91	
3234	1401	Pole défectue une	24	394	384	
3235	AS574	Bok Ripins.	58	926	909	
3236	1817	POI EXT + PainT	513	7709	10970	
3837	Orde Pond	Grade Road	38	541	3734	
3238	FC309	Clean Pant	127	346	108	
3239	AS4106	Rp 10 Compresso	106	1596	18875	
3240	316	Pole Gollen Glas		16	2	
3241	751	RPA EXITABUICE		555	100	
3242	31 mana		56	673	1612	
3242	R3	Rp 1c condenoungen		459	3072	
3844	1751	Rokdon, name			1670	
3246	GIA 1200	Install mete		164	692	
3247	902	ROK Lixtures	8	131	1104	
3248	779	Pant Ext	19	109	34	
3249	Mai 45	EXTPainT	15	78	30	
3850	884	Paint Exidens	8	195	33	
3251	940	Ext Paint	185	390	127	
3050	5-945	Ext Paint	1111	1731	595	
3253	1700	Reprimotor,	134		50	
3254	866	Rp bacia board	22		96	
3255	0 700	mise Rpm	83	1260	553	
· · · · · · · · · · · · · · · · · · ·			2188		59,382	
A RECORD RECORD AND A SECOND SECOND						

Ant-3-96 Port 2-95 Port 1-94 Port 0-93

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3856 400 Representation 258 3861 3884 3857 867 3858 682 3859 1000 Control 100 100 100 100 100 100 100 100 100 10	70#	210===	BRUEF	TOTAL HRS	labor.	MATERIAL
3857 3858 3858 602,454151 CUTSWALL) 79 908 530 3259 TC751 Smt/Extrapoleur 167 3260 3260 3260 Majmers Control westation 460 6036 649 3261 Majmers Control westation 460 6036 649 3263 HP155 Rept hondride 7 109 3264 M129 M129 M129 M129 M129 M129 M129 M129	o a line C					/
3258 612 ASHISI CUTSWAID 79 908 520 3259 TC751 SMH/EXTREMS LIVE 167 2507 2010 3260 3261 MBIMORS CONTROL WINTER 460 6026 629 3261 MBIMORS CONTROL WINTER 460 6026 629 3263 HP155 Rept WINTER 20 24 40 3265 BBSD Rept CONT 27 444 647 3268 BBSD Rept WINTER 164 32 525 3250 BC14 CONT 27 444 647 3268 BBSD Rept WINTER 164 32 525 3250 BC14 CONT 27 444 63 3268 BBSD Rept WINTER 164 3478 1683 3273 TC828 SMH/EXTREM 161 2478 1683 3273 TC828 SMH/EXTREM 186 2853 1762 3276 CG1 RIMINIST RAW 186 2843 1798 3279 16128 SMH/EXTREM 324 4987 1865 3281 MIOI STRIKT RAW 3	_			Library St.		
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To#	B129#	WORK DESCRIPTION	TOTAL HRS	Labor	MATERIAL COSTS
3291	317	Staul topsoil	48	590	122
3292	1750	Giade Pkins 10T	78	1030	3157
3293	M 201/M200	Grade PRING 15T	35	492	3423
3294	BA130	RPIC EXISTING TANK	28	418	5541
3295	2604	RPK Plaster	138	2009	274
3296	437	MT/EXT ROW	270	4194	1120
3897	46	SMT/EXT Ppin	354	5520	6689
3298	26018	Plantshide	30	315	449
3299	300	Remnucaipet	100	1520	888
3300	A5312 GIA	Role fuse	2	33	233
3301	MH4	Rpic rong sacks	40	656	133
3303	6770	Rp 10 cm Buson	21	345	2108
3305	G640	Int paint	275	4287	1334
33%	GRD-642	Procure Ports			6840
3307	GIA	Repletiansformer	4	66	519
3308	914	Reple Johns	30	450	1530
3309.	1700	Elec Rps	143	2208	32,033
3311	TC1047	Elic / Struct Rpm	181	2775	1964
3312	1944	Coktile.	34	530	523
3313	TC1065	'Musc Rps	103	1550	841
3314	TC852	RPILANT/EXTY Pan	7346	5942	3854
3315	TC750	SmT/EX+ Rps		2315	1709
3316	2602	Inte Paint	25	390	78
3317	B32	Rpilent/EXT	832	13,292	11,044
3318	751	Rolczwindu sonen	0 134	2010	977
3319	TC1017	Rens	171	1072	384
3321	TC1046	Rondon Cuinos	170	935	658
3322	6RD 624	Bok Sewer Calle		200 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1164
3383	7738	Role starter	124		6234
3325	ASS04	Lenstall Circuit	32	535	66
3306	1606	Replaced -	ESCHALL THE PROPERTY OF THE PARTY.		596
3327	626 Rearia	A September of the Control of the Co	NAMES OF TAXABLE PARTY OF TAXABLE PARTY.	es to production participant and an according	8057
3328	1117	130 185 hourstall		266	28
3329	A54108	Rpk Culina	. 59	907	600
			3965	60791	99436

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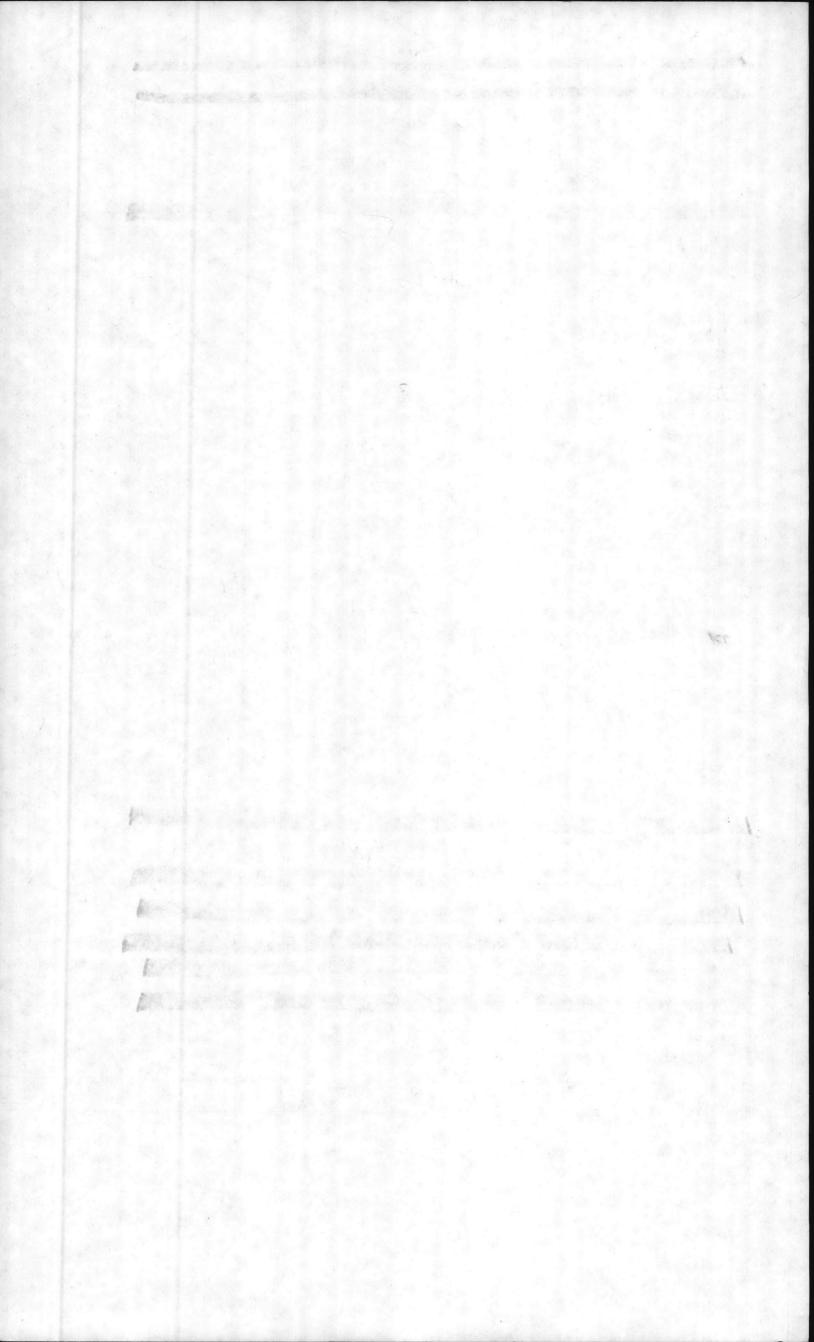
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Jo#	B(89#	WORK DESCRIPTION	TOTAL HRS	labor cosTs	COSTS
3329	As4108	Aplc Culing	.59	907	6001
3330	HP175	Pok dons	21	321	4401
3331	TC1069	Rpk tiles	73	1063	703
3332	FC311	Rpk steps	81	1181	380
3333	2613	Rpi plaster	23	358	64
3334	SH 7-13	ParkinGorea Grade	63	.812	6027
3335	PR1, 2, RE5	Rewie Pits	53	869	1022
3336	TC 855	Elect/struct Rpio	274	4185	1135
3337	TC1018	emT/EXIRPN	386	5815	4556
3338	TC 900	Rplc healers	250	3960	9553
3339	630 909/1808		93	1411	895
3340	B345	Role hydrants Role panels	93	1505	2713
3341	1700	Install conduct	160	2030	866
3342	TC1143	Rpn	168	2608	1650
3343	MZ31	Remove radiates	166	2665	889
3344	GIOA Steam	Rossteam DisT	24	394	119
3345	SPT 32	Clan Glase PiT	104	1376	1593
3346	AS 539	<u></u>	203	3184	2914
3341	540	Fab doors	85	1325	542
3349	A5705	Culfutunt dos		3a7	4
3357	1985	Recons	16	250	203
3352	RR48	Pole Celling	302	4702	1117
3353	tc 200	Reichens	144	2322	3180
3354	TTAO	Seane water	19	[4]	35
33.55	A34122	Roktle	16	250	2
3356	GIA Subtation	Procure Contract	-		5000
3357	Shoved/SFRd	Clean up Pant	39	449	80
3358	154	Rp C oners	30	468	6431
3359	TP455	Cut/Remove Trees	199	1173	045
3360	12613	Mader Rps Pami	17	265	64
3361	B328	Choustado)	-		254
.3362	CHBenHance		-		318
3363	FC 300	(bour shus)			304
3364	BB5	I Issue shuts			495
			3070	46,316	48665

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3365 321 PORTMENTENCIUM 14 1185 406 3366 1C1066 MISC UPW 145 4088 3853 3367 1C305 PRIONI CINTAGO	To#	B(29#	WORK DESCRIPTION	HRS	Labor COSTS	MATERIAL COSTS
3366 1C1066 Misc your 145 2082 3853 3367 1C305 Pricon archaed 3368 283 Pock involution — 975 3368 283 Pock involution — 975 3369 236/340 Polic Doverna) 14 219 629 3370 300 Polic Doverna) 5 73 282 3371 Belliziani Alla Shulla — 32627 3372 246 Polic Remarket had 219 3263 296 P 3373 String Rumb Rum 12 189 542 3374 34 Representation 219 3264 2485 3376 1C118 Polic not 219 3324 2485 3376 1C118 Polic not 219 3324 2485 3378 1C111 Polic not 219 3324 2485 3379 18455 Resident lices 114 1562 508 3380 1C109 Polic not 219 3324 2485 3380 1C109 Polic not 219 3324 2485 3381 1201 Polic not 219 3324 2485 3382 1C108 Polic not 219 3324 2485 3383 ASSESS Polic not 219 3324 2485 3383 ASSESS Polic not 219 3324 2485 3384 1C108 Polic not 219 3324 2485 3388 POS 200 Polic not 219 3324 2485 3389 POS 200 Polic not 219 3324 2485 3399 POS 200 Polic not 219 3334 2485 3399 POS 200 Polic not 219 333 29 243 3399 POS 200 Polic not 219 333 29 243 3399 POS 200 Polic not 219 33 29 243 3399 POS 200 Polic not 219 33 29 243 3399 POS 200 Polic not 219 33 29 243 3399 POS 200 Polic not 219 33 29 243 3399 POS 200 Polic not 219 33 29 243 3399 POS 200 Polic not 219 33 29 243 3399 POS 200 Polic not 219 33 29 243 3399 POS 200 Polic not 219 33 29 243 3399 POS 200 Polic not 219 33 29 243 3399 POS 200 Polic not 219 33 29 243 3399 POS 200 Polic not 219 33 29 243	3365			0 /		
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3368 883 Ret moulation — 975 3269 236/540 Pole Doverno 14 219 628 3370 300 Pole Doverno 5 78 382 3371 Bellizibili Plant struct — 32627 3372 246 Plant struct — 3263 296 P 3373 SFC315 Rumb Rmp 12 189 542 3374 84 Rep amount of 12 1702 3375 TC119 Rep amount of 12 1702 3376 TC118 Rep amount of 12 1702 3378 TC111 Rep amount of 12 1702 3378 TC111 Rep amount of 12 1562 508 3380 TC109 Rep amount of 12 1562 508 3380 TC109 Rep amount of 12 1562 508 3380 TC109 Rep amount of 13 1775 524 3383 AS2803 Rumi (200 113 1775 524 3385 TC707 Rep amount of 13 1775 524 3386 MB 618 Rep bullfolds 1364 17204 526 3387 Mas-618 Rep bullfolds 1364 17204 526 3388 AS2803 Rep amount of 13 1775 524 3388 AS2803 Rumi (200 113 1775 524 3388 AS2803 Rumi (200 113 1775 524 3388 ROBERT REP bullfolds 1364 17204 526 3389 GIA Mas-618 Rep bullfolds 1364 17204 526 3399 GOG Pole Rum Mar-75 1121 1326 3399 GOG STAR Rum Mar-75 1121 1326	3367	The state of the s	Produce conhact	-		1975
3870 300 Pelc screens 5 78 382 3371 861121814 Plant structs - 3263 296 2 3373 SFC315 Rumb Parp 12 189 542 2 3373 SFC315 Rumb Parp 12 189 542 2 3374 84 Rep anopy 114 1712 1702 3575 16719 Rep anopy 114 1712 1702 3575 16719 Rep anopy 114 1712 1702 3575 16719 Rep anopy 114 1712 1702 3576 16718 Pelc not 219 3324 2485 3378 16717 Rep anopy 214 1562 508 3379 1854-55 Robert 114 1562 508 3380 16709 Rep anopy 214 1562 508 3380 16709 Rep anopy 214 1562 508 3380 16709 Rep anopy 219 3324 2485 3381 1801 Rep anopy 219 3324 2485 3381 1801 Rep anopy 219 3324 2485 3383 Assass 16707 Rep anopy 219 3324 2485 3383 Assass 16707 Rep anopy 219 3324 2485 3385 16707 Rep anopy 219 3324 2485 3386 Mas 618 Rep anopy 219 3324 2485 3386 Mas 618 Rep anopy 219 3324 2485 3380 17007 Rep anopy 219 3324 2485 3380 17007 Rep anopy 219 350 5474 5874 3389 170039 Rep anopy 219 180 2311 1836 3391 16039 Rep anopy 219 180 2311 1826 3394 2616 anophilitean support 219 180 2311 1826 3394 2616 anophilitean support 219 1813 873 3399 170039 Rep anopy 219 338 943 243 3399 170038 Rep anopy 219 338 943 243 3401 908 Rep anopy 219 338 943	3368	883		_		975
3371 BBILLIPIN PRIME SIMULUM, — 32627 3373 SPC315 RUME ROMP 219 3263 296 ? 3374 84 REP COMOPY 114 1712 1702 3374 74 84 REP COMOPY 114 1712 1702 3375 TC 719 ROKE NOW, 219 3324 2485 3376 TC 7118 ROKEND, 219 3324 2485 3378 TC 7117 ROKEND, 219 3324 2485 33879 1854-55 RUBY 214 1562 508 3380 TC 709 ROKEND, 219 3324 2485 3381 1201 ROKEND, 219 3324 2485 3381 1201 ROKEND, 219 3324 2485 3382 TC 709 ROKEND, 219 3324 2485 3383 FC 707 ROKEND, 219 3324 2485 3388 FC 707 ROKEND, 219 3324 2485 3389 MAS-618 ROKEND, 219 3324 2485 3389 FOR COMPLICATION 257 1587 3389 FOR COMPLICATION 257 1658 3391 TC 1039 ROKEND, 257 4027 1658 3391 TC 1039 ROKEND, 257 180 231 1326 3399 FOR COMPLIANT 257 7860 8326 3399 FOR COMPLIANT 257 2860 8326	3369	236 540	Rok sorems	14	219	628
3372 346 Remember had 319 3263 296 ? 3373 SECSIS Rumbe Remy 12 189 542 3374 84 Represery 114 1712 1702 3575 TC 119 Reple not 219 3324 2485 3376 TC 118 Represery 214 132 2485 3378 TC 111 Reple not 219 3324 2485 3378 TC 111 Reple not 219 3324 2485 3387 TC 109 Reple not 219 3324 2485 3380 TC 109 Reple not 219 3324 2485 3381 1201 Reple not 219 3324 2485 3381 1201 Reple not 219 3324 2485 3382 TC 109 Reple not 219 3324 2485 3383 ASSESSO Reple not 219 3324 2485 3388 TC 707 Reple not 219 3324 2485 3388 MB 618 Reproselled 484 5993 1962 3388 MB 618 Reproselled 484 5993 1962 3389 MB 618 Reproselled 685 1860 3399 MB 618 Reproselled 685 1860 3399 MB 618 Reproselled 685 1860 3399 MB 618 Reproselled 685 1860 3398 MB 618 Reproselled 685 1860 3399 MB 618	3370	300	Rplc screens	5	78	282
3372	3371	BB11,12/13/14				
3374 84 Rep anopy 114 1712 1702 3375 TC719 Rok now 219 3324 2485 3376 TC718 Roknow 219 3324 2485 3378 TC717 Roknow 219 3324 2485 3379 1854-55 Roknow 114 1562 508 3380 TC709 Roknow 114 1562 508 3380 TC709 Roknow 20 33 24 2485 3381 1201 Roknow 20 33 24 2485 3381 1201 Roknow 20 114 1562 3382 TC708 Roknow 20 113 1775 524 3383 AS2803 Roknow 20 113 1775 524 3385 TC707 Roknow 20 1364 17,204 20 20 20 20 20 20 20 20 20 20 20 20 20	3372		Remne went had	219		The state of the s
3375 TC 719 Roke not 219 3324 2485 3376 TC 718 Roke not 219 3324 2485 3378 TC 717 Roke not 219 3324 2485 3379 184-55 Roley not 114 1562 508 3380 TC 709 Roke not 29 3324 2485 3381 1201 Roke not 29 3324 2485 3382 TC 708 Roke not 29 1324 2485 3383 AS2803 Rimic Rim 113 1775 524 3385 TC 707 Roke not 219 3324 2485 3386 MB 618 Roh billy add 1364 17,204 5295 3388 POS Roke not 280 5474 5874 3389 MBS-618 Rom billy add 1364 17,204 5295 3389 Roke not 280 850 5474 5874 3389 Roke not 280 25 1553 4302 ? 3391 TC 1039 Romandow 93 1401 725 3393 AS4100 Roke not 280 2311 1326 3394 2616 Inshiller noth 11 160 935 42 ? 3396 537 Romandow 93 1401 725 3397 TO 1039 Romandow 93 1401 725 3398 Solid Rohald Not 280 2311 1326 3399 Roke not 280 231 180 2311 182 3399 Role Romandow 93 1401 725 3399 Role Romandow 93 1401 822 3399 Role Romandow 93 1401 823 3399 Role Romandow 93 1401 823 3399 Role Romandow 93 1401 831 3399 Role Romandow 93 1401 831 3400 900 Role Romandow 93 1403 3400 900 Role Romandow 90 328 943 3401 908 Role Romandow 90 328 943		3FC315	Reune Pung	13	189	542
3376 1018 Roking 319 3324 2485 3378 1011 Roking 319 3324 2485 3379 1854-55 Region Hotes 114 1562 508 3380 1009 Roking 38 1894 2485 3381 1001 Roking 38 1894 2322? 3382 10708 Rot non, 219 3324 2485 3383 ASZ803 Runi Can 113 1775 524 3385 10707 Roking 21 113 1775 524 3386 MB 618 Rohbelfields 1864 17,204 5295 3387 MAS-618 Rohbelfields 484 5993 1962 3388 905 Roking 245 1558 4302? 3389 618 Bas Rohbelfields 484 5993 1962 3389 Roking 245 95 1558 4302? 3391 10039 Rohundows 93 1401 725 3399 70039 Rohundows 93 1401 725 3399 6245 1100 Rohldean 180 231 1326 3399 7006 Abstract 180 231 1326 3399 7006 Roking 180 231 1326 3399 7006 Roking 180 231 1326 3399 7006 Roking 180 235 1813 3399 3399 7006 Roking 180 235 1813 373 3399 7006 Roking 180 180 331 182 3399 7006 Roking 180 235 1813 873 3399 7006 Roking 180 180 338 943 3399 7006 Roking 180 338 943 3400 900 Roking 180 338 943	The same of the sa	84		114	1712	
33.78 10.717 Riple Not. 319 3384 3485 33.79 1854-55 Relaydin Heles 114 1562 508 33.80 R.709 Riple Lung. 319 33.34 3485 33.81 1301 Replephination 89, 18.94 23.22? 33.83 16.708 Rot non, 219 33.34 3485 33.83 ASZ803 Remi Can 113 1775 524 33.88 16.707 Reple Non, 219 33.34 2485 33.88 MB 618 Rembellfields 1364 17.204 59.95 33.88 MB 618 Rembellfields 1364 17.204 59.95 33.89 MBS-618 Rembellfields 1364 17.204 59.95 33.89 GIA Mas Clumb Wet 95 1558 43.02 ? 33.89 GIA Mas Rembelliander 93 1401 72.5 33.91 TC1039 Remander 93 1401 72.5 33.99 Robert 100 Remander 150 23.71 1336 33.99 Robert 100 Remander 150 23.71 1336 33.99 Robert 100 Remander 150 1813 873 33.99 Robert 100 Remander 1818 1813 873 33.99 Robert 100 Remander 1818 1813 873 33.99 Robert 100 Remander 1818 1813 873 33.99 Robert 100 Robert 100 1918 31,136 85.00 3400 900 Robert 100 1918 31,136 85.00 3400 900 Robert 100 1918 31,136 85.00 3400 900 Robert 100 1818 31,136 85.00	3375	TC 719		219	3324	2485
33 99 1854-55 Roby dan Holes 114 1562 508 33 80 16709 Role way . 219 33 24 2485 3381 1201 Role him the 89 1294 2322? 3382 16708 Role non 219 3324 2485 3383 AS2803 Runi Cin 113 1775 524 3385 16707 Role non 219 3324 2485 3386 MB 618 Ron Gallfields 1364 17,204 5295 3387 MAS-618 Ron Gallfields 484 5993 1962 3388 905 Role futures 350 5474 5874 3389 614 Rea Runk wet 95 1558 4302? 3391 161039 Ron undown 93 1401 725 3391 161039 Ron undown 93 1401 725 3393 AS4100 Ron Sidewayns 180 2371 1336 3394 2616 Limblified 180 2371 1336 3399 Role washilleanthiff 60 935 42? 3399 1750610A Role stoom (new 556 7860 8326 3399 1750610A Role stoom (new 556 7860 8326) 3400 900 1750610A Role stoom (new 556 7860 8326)	3376	10718	- / /	219	3324	2485
3380 1009 Rp R LMM 319 33 34 3485 3381 1201 Rp R LMM 329 1294 3382 1008 Rp L MM 219 3324 2485 3383 ASZ803 Runi Run 113 1775 S24 3385 1007 Rp R MM 324 2485 3386 MB 618 Rph bullfields 1364 17,204 S295 3388 MGS-618 Rph bullfields 484 5993 1962 3388 GOS Rph fathers 350 5474 5874 3389 GIA MM Run Rundow 480 451 4302? 3391 10039 Rph undow 93 1401 725 3393 ASY100 Rph sidewalks 180 231 1326 3394 2616 Manhallian MANM 60 935 42? 3396 6245 MM Dumman 75 1121 182 3396 537 Romi Matrial — 204 3397 1750610A Rph Dumman 75 1121 182 3398 OPZ Romi Matrial — 204 3399 12062 Romi Matrial — 204 3399 12060 Rph Rundow 185 1813 873 3399 12622 Clean Oldo 1918 31,136 8550 3400 900 Rph Rump 20 328 943		10717		The second second second	3384	
3381 1801 Repleption 89 1894 2322? 3388 TC708 Replements 89 1894 3485 3383 AS2803 Runi Can 113 1775 S24 3388 TC707 Replements 1364 17,204 S95 3388 MB 618 Replositions 1364 17,204 S95 3388 MBS-618 Replositions 484 5993 1962 3388 GOS Replements 350 5474 5874 3389 GOS Replements 350 5474 5874 3389 GOS Replements 350 5474 5874 3391 TC1039 Replantations 93 1401 725 3391 TC1039 Replantations 180 2311 1336 3394 2616 General 93 1401 725 3396 GZYSTAN Replantations 180 2311 1326 3397 TSDGOA Replements 180 2311 182 3398 OPZ Replements 180 8326 3398 OPZ Replements 180 1813 873 3399 C2622 Clean Option 1818 31,136 8850 3400 900 Replements 20 328 943 3401 908 Replements 20 328 943	3379		Relay dun Holes			시
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3386 MB 618 Rep bally ald 1364 17,204 5995 3387 MBS-618 Rep bally ald 484 5993 1962 3388 905 Rep bally ald 484 5993 1962 3389 61A Bea Runn wet 95 1558 4302? 3391 7C1039 Replander 93 1401 7285 3391 7C1039 Replander 180 2311 1336 3394 2016 Japhillean Entit 60 935 42? 3395 6245 Rep Demonar 75 1121 182 3396 537 Plan alman 75 1121 182 3397 1750610A Replander 185 7860 8326 3398 1072 Rep Amy 185 1813 873 3399 1-2622 Clan Order 1918 31,136 8550 3400 900 Replander 20 328 943					Property of the Control of the Contr	
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			Name of the Party	7803	114,852	72,765



DEBBY, (DO All But THOSE THAT) ARE HIGHLIGHTED. IN YELLOW)

7o#	8189#	WORK DESCRIPTION	TOTAL HRS	Libor.	MATERIAL
3402	GB balqueld	Rps ballfields	230	2837	699
3403	MB F18	Rps Gallfields	916	10766	2820
3404	M405	Romnu mulato	20	328	431
3405	GIA SUBATION	Rehab Dicpressign		-	92001
3407	GZZ TLZ Gander	Ren tank hail	1221	17707	51462
3408	T746	Rps bein	692	8797	2351
3409	11200	Issue mate			576
3410	1718	Plants			138
.3411	540	Relamp Pool	40	656	264
3412	TC853	Rps Plums	84	1310	77
3413	4119	Int Paint	40	624	2281
3414	FC309	Rok mainentiance		337	12031
3415	5TC 368	Remove Role basket	124	394	2807
3416	tc 7.16	Eleci Stuci Rou	88	1384	475
3417	68 Aparea			5417	1974
3418	B354	Rolc andersony un		1136	7736
3420	M512	Revie BidG		11,091	6506
3421	901	antaci Florano		The state of the s	1650
3422	GIA Metal	Clan + Pant	48	761	1641
3423	TC1044	RIPICTANIC	36	591	1957
3424	1340	(3) plantshub			1106
3425	Rhodes PT	Upgnade Road	1241	3406	58,181
3426	AS4040	Deillholes	140	2244	875
3427	BIN STOCK	Puchase coloran			1936
3428	TC1006	Romouetroe	137	1698	596
3429	TIAA	Rework 16th		131	337 /
3430	216	Replaster wall		499	266
3431	2625	Rake youd	43	480	13 m strains
3432	Hastic LIGHT	Roulists		7500	1531
3433	6640	Policinguan	14	230	1145
3434	54	Rpic don)	106	1625	472 -
3435	MHZ	Relications/could	5 103	1556	487
3436	AS4146	Electron	87	1384	2776
3437	1750	Removieties	48	674	12148
			15609	78,063	164,587



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To#	B189#	WORK DESCRIPTION	TOTAL HRS	labor cosT5	MATERIAL COSTS
3438	AS710	Plontshup	38	435	4811
3440	area #	Dim Ires	113	1368	298
3442	1409	Plant shubs	39	431	2031
3443	Rd shoulders	- Rpi road shrudos	33	1686	415
3444	FC320	Plantshupo	31	309	4151
3445	AS4010	Rolc Glando	5	.78	146
3446	1340 MH6	Rplc6(nd)	44	686	1930
3447		POICHUEIST PANTENT	177	2667	13541
3449	TCIIIO	116HT/Struct Rps	84	1281	1705
3450	10871	INT/EXT Rps	67	979	422
3451	AS4 HG	Rps appract 10T	75	962	637
3453	GZ4- Sever	Ppr Sevier	195	2892	959
3454	FCIO	Rei Road	159	2103	2360
3455	398	Phi I omas	35	233	4631
3456	. 1919	Epedons.	96	1480	349
3457	A52800	Ron beach	695	9451	1889
3458.	1771	Rplc compresson	12	197	8901
3459	531	Rpn walls Icelin 6		8935	6046
3460	TC817	Reure/Misc upis	241	3124	1874
3461	1012	Policingen Glass	36	561	551
3462	10007	Rewie 61d6	160	2482	1308
3463	10805-807		211	180	1617
3464		Pok nillets	16	252	1241
3465	GIA 1800mec		115	1886	4379
	Ampste 1,2,3,	Reparamoile	45	129	1045
	614 1407	Rps Gate Hence	43	705	299
THE REPORT OF THE PROPERTY OF	TC 562	Remet Reportine		1325	3319
3469		Reiden unit		47	11
3470		Portile		1248	874
- C21 S. ASSOCIATION TO SEE A AMERICAN PROPERTY AND ADDRESS OF THE PROPERTY OF	AS4108	Group Reland	100	1600	1843. ?
	BA193	Role Walkurai	17/	1110	458
3473	A5128	POIC BURRY	72	1042	963
	TC 854	Reine 6/dG/sta	d 461	7022	3374
	10341	RPIC fixtures	12	1136	6215
		0.0	4207	61,512	49,836

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	0	WORK DESCRIPTION	HRS	COST 5	COS 75
3476	AS116	Role dons & Rpi	97	1447	384
3477	TC 951	Rewal Mis Rens	220	3376	1231
3478	GIA	Rpk insulatingoil	160	2624	1738
3480	5480 716HT		8	126	1426
3481	BA186	Res Moble Ame	21	424	318
3488	BA180	M15 1pm	56	873	817
3483	BA183	Misc ups	72	1121	655
3484	BA189	MISCHOW	42	647	375
3485	BA113	MISCHON	75	1118	268
3486	BA 184	Misc Ren	48	746	389
3487	13A181	Musc Rpis	28	430	121
3488	70761	ReliGHT, BldG	85	1326	3867
3489	BA147	Rer/Res DODRS & DECKING	43	977	246
3490	BA206	RPRS TO MOBILE HOME	23	362	14/2
3492	BAM3	RPRS TO APT \$ EXT STAIRWAY	67	1043	357
3493	BA119	RA SCREENS, RPR SCREEN DOOK	28	437	203
3494	70473	REWIRE PRELIGHT BLDG	53	836	3886
3495	BA188	RPR BEACH TRAILERS	72	1125	1165
3496	BA 114	RAR BLDG.	157	2428	845
3497	BA115	RPR/RPL SCREEN DOORS #WINDOW	5 80	1248	370
3498	BA144	RPR APTS \$ EXT STAIRWAYS	192	2999	1147
3499	TC560	REWIRE & RELIGHT BLOG	98	1546	3483
3500	TC460	REWIRE & RELIGHT BLOG	45	1026	3263
3501	TC760	REWIRE & RELIGHT BLOG	112	1767	3599
35.02	BA202	REMOVE / INSTALL WINDOW, PAINT	32	501	267
3503	BA204	RAR MOBILE HOME, PAINT	39	588	370
3504	BA205	RAMOBILE Home, PAINT ROOT	27	423	282
3506	TC900	MISCRERS PLUME, HEAT, ELECTRICA	1591	24370	15530
3507	m139	RENOVATE POTABLE WATER SUFTEN	n 648	9594	4415
3508	BA203	RPR MOBILE HOME, PAINT ROOF	53	\$23	503
3510	70569	RPL LIGHTING	45	1026	5117
3571	BB5	REMOVE ASPESTAS INSULATION	1 468	7574	4699.
3572	2609	INTERIOR REPAIRS	30	, ,	120
3513	2600	REMOVE ASSESTAS/NSULATION	304		3248
			5,185	86,345	64,843

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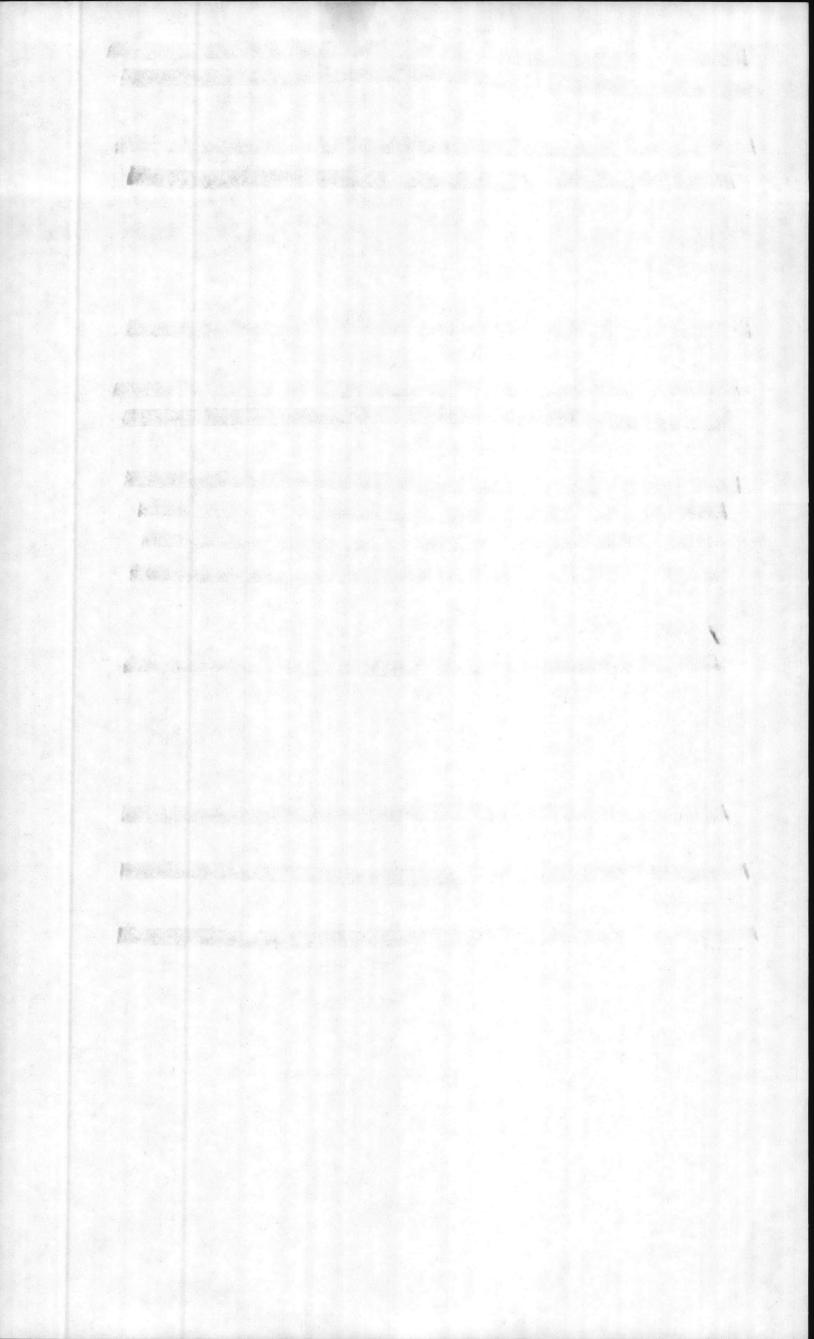
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3514 MCAS CLEND DUTDENMAN DUTCH 323 4722 2203 3515 CG1 CR RUCONDETE STREAMEN 131 1567 791 3516 1202 ROCKETE STREAMEN 131 1567 791 3517 1140 REPORT ROCKET STREAMEN 2 31 12 3519 ASSA ROCKET STREAMEN 2 31 12 3519 ASSA ROCKET STREAMEN 2 31 12 3519 ASSA ROCKET STREAMEN 2 31 12 3520 MERR 1200 PR. FRONE FORMER DOWS O O 924 3520 MERR 1200 PR. FRONE STREAM 214 2108 797 3522 221 REPORT STREAMEN 12 2714 1611 3523 MCB MCAS REMUKEN STREAMEN 122 2714 1611 3523 MCB MCAS REMUKEN STREAMEN 44 717 779 3524 AS 518 REL DOWN & FRONE 44 711 779 3525 AS 518 REL DOWN & FRONE 44 711 779 3526 TC 307 SELFHELF ROLKET O O TO 180 3527 TC 704 SELFHELF ROLKET O O 180 3528 TC 304 SELFHELF ROLKET O O 180 3529 TC 7141 INTERIOR FRONE T O D 422 3529 TC 7141 INTERIOR FRONE T O D 422 3529 TC 714 INTERIOR FRONE T AS 1411 318 3530 MILO ROLDERS, SINUS WINDOW 378 5154 2317 2532 BBH INSTALL HOURSTOTT 12 PT 341 3533 BBH INSTALL HOURSTOTT 12 PT 341 3534 BBH INSTALL HOURSTOTT 12 PT 341 3535 AS 140 RS. BARR CASE 81 1145 735 3531 MCDORN ROLDERS SCREEN 1 14 7 3538 MC COMMUNICATION 12 PT 341 3539 FROM LINE FOR THE CLEANUR 101 1244 304 3531 HORS REFERENT FULL CLEANUR 101 1244 304 3531 HORS REFERENT FULL CLEANUR 101 1244 304 3534 MCAST TO 137 REPORT FULL CLEANUR 101 1244 304 3534 MCAST TO 137 REPORT FULL CLEANUR 101 1244 304 3534 MCAST TO 137 REPORT FULL CLEANUR 101 1244 304 3534 MCAST TO 137 REPORT FULL CLEANUR 101 1244 304 3534 MCAST TO 137 REPORT FULL CLEANUR 101 1244 304 3534 MCAST TO 137 REPORT FULL CLEANUR 101 1244 304 3534 MCAST TO 137 REPORT FULL CLEANUR 101 1244 304 3534 MCAST TO 137 REPORT FULL CLEANUR 101 1244 304 3534 MCAST TO 137 REPORT FULL CLEANUR 101 1244 304 3534 MCAST TO 137 REPORT FULL CLEANUR 101 1244 304 3534 MCAST TO 137 REPORT FULL CLEANUR 101 1244 304 3534 MCAST TO 137 REPORT FULL CLEANUR 101 1244 304 3054 MCAST TO 137 REPORT FULL CLEANUR 101 1244 304 3054 MCAST TO 137 REPORT FULL CLEANUR 101 1244 304 3054 MCAST TO 137 REPORT FULL CLEANUR 101 1244 3054 MCAST TO 137 REPORT FULL CLEANUR 101 1241 3054 MCAST TO 137 REPORT FULL CLEANUR 101 1241	Jo#	Blagt	WORK DISCRIPTION	TOTAL HOS	Labor . COSTS	MATERIAL COSTS
3514 1202 ROUNE CONTERET TO RY LOOKS 0 0 1831 3517 1140 REPRO tHEY DEND TOWN 2 31 12 3518 1140 REPRO THEY DEND BOAT 2 31 12 3519 AS 843 ROUNE CONTENT TO RY DOORS 0 0 224 3520 NARK 1200 RP. TENDRE OFFICE. 6 91 513 3521 N.C. RS 840 REPOWE SHELLER & RPL. 216 2108 797 3522 221 RP. FLOWE THEE 192 2916 1611 3523 MB MB TORS ROMINON SHRUEBERY BEDS 99 952 1400 3524 RP. DOOR & FRANKE 44 719 789 3525 AS 600 CLERK ROMENDAY 49 789 641 3526 TC 301 SELFHELE PROJECT 0 0 186 3527 TC 104 SELFHELE PROJECT 0 0 186 3528 TC 306 SELFHELE PROJECT 0 0 186 3529 TC 746 INTERIDE THINT 95 1481 318 3530 MILO ROLDORS DOING WINDOW STR 5854 2817 3532 BB14 INSTRUL ROUNT TOTS 12 197 3513 BB14 INSTRUL ROUNT TOTS 12 197 3514 BB12 INSTRUL ROUNT TOTS 12 197 3513 ROM INSTRUL ROUNT TOTS 12 197 3514 STRIP ROSE ROMENT 12 197 3516 AS 410 REPROSE TO STRIP 197 3534 ROMENT ROUNT TOTS 12 197 3516 AS 410 REPROSE TO STRIP 197 3535 ROM INSTRUL ROUNT TOTS 12 197 3517 HE1S 5 RP. DROMERS DOING WINDOW STR 5854 3531 MP CINETARY PERSONNET 12 197 3518 MP CINETARY PERSONNET TO LOEAN UP 80 919 171 3540 NO RESULTS I PREMIED SOR 199 3541 VIOLE STRIP PREMIED SOR 54 142 3544 MILOS REPROSE STRIP TO LEAN UP 80 919 171 3540 NO RESULTS I PREMIED SOR 54 142 3544 MILOS REPROSE STRIP COME 54 142 3547 RR 9 REPROSE STRIP COME 57 142 3547 RR 9 REPROSE STRIP STRI	3514	A CONTRACTOR OF THE PARTY OF TH		363	4702	2203
3517 VI4D REMOTES 2 31 12 3518 VI4D REMOTES 2 31 12 3519 VI4D REMOTES BOUT 2 31 12 3519 ASSAS ROCKECONTENCT OR DOORS 0 0 924 3520 NERR 1200 Rp. TEMPOSTORICE 6 91 513 3521 VIC RS 840 REMOVED SHELLERK & R.R. 216 2108 797 3522 221 RR. FLADE TILE 192 2916 1611 3523 MOB MORAS REMOVED SHELLERK & R.R. 192 2916 1611 3523 MOB MORAS REMOVED SHELLERK & R.R. 192 2916 1611 3524 AS 518 RD. DOOR & FRANCE 44 719 779 3525 AS LOD CLEEK BADDURY 49 789 641 3526 TC 307 SELFHELE ROSKET 0 0 180 3527 TC 104 SELFHELE ROSKET 0 0 180 3528 TC 306 SELFHELE ROSKET 0 0 180 3529 TC 746 INTERIOR T 95 1481 318 3530 TM19 RD BADDORS NINDOWN STR 5854 2317 3531 MI2O ROLDORS SIDING WINDOWN STR 5854 2317 3532 BBH INSTRUL ROURSTATE 12 197 361 3533 BBH INSTRUL ROURSTATE 12 197 361 3533 BBH INSTRUL ROURSTATE 12 197 361 3533 BBH INSTRUL ROURSTATE 12 197 361 3535 ROMALL ROWS REPORTED 1 14 7 3535 ROSKID ROSK BARRICASE 81 1145 735 3537 HF155 RP DAMMER SCREEN 1 14 7 35357 MP CENTERRY REFERENT FINE CLEAN UP 80 919 171 3540 MERSTAT PROPRESSED 1 19 7 3541 MORS HERERY REFERENT FINE CLEAN UP 80 919 171 3540 MERSTAT PROPRESSED 1 114 304 3541 HORS HISTORY BERTON FINE CLEAN UP 80 919 171 3540 MERSTAT PROPRESSED 1 114 304 3541 HORS HOSTILL ROWN STR. SP. 133 358 170 3541 HORS HOSTILL ROWN STR. SP. 133 358 170 3541 HORS HOSTILL ROWN STR. SP. 148 3545 MIDDE STREET STREET 12 29 3555 902 3541 HORS HOSTILL ROWN STREET 29 3555 902 3541 MORS HOSTILL ROWN STREET 29 3555 902 3541 MORS HOSTILL ROWN STREET 29 3555 902 3547 RR9 PRESIDENT PROPRESSED 1 1 14 33 358 1354 100 100 100 100 100 100 100 100 100 10	3515	CG1 G8	RPL CONCRETE SIDEWALK	131	1567	791
3518 1140 Remotely Dens Bout 2 31 12 3519 AS843 RODURE CONTRACT TO REDORS 0 0 926 3520 DEAR 200 RS TRANSFORMER 6 91 513 3521 VIC AS840 REMOVED FLIRE 192 2916 1611 3522 221 REFLORE THE 192 2916 1611 3523 MCB MCAS REMINON SHRUGERY BESS 99 952 1400 3524 AS 518 RS DOOR & FRANCE 44 719 79 3525 AS 600 CLEAR ROADWAY 64 789 641 3525 AS 600 CLEAR ROADWAY 64 789 641 3526 TC 307 SELFHELF ROJECT 0 0 186 3528 TC 304 SELFHELF ROJECT 0 0 186 3529 TC 764 INTER OF ROJECT 0 0 186 3529 TC 764 INTER OF ROJECT 0 0 186 3530 M120 ROBERT ROOT 95 1481 318 3530 M120 ROBERT ROOT 95 1481 3531 M120 ROBERT ROOT 95 1481 3532 BBH INSTALL HOURSTATE 12 97 361 3533 BBH INSTALL HOURSTATE 12 97 361 3533 RBH INSTALL HOURSTATE 12 97 361 3534 BBL2 INSTALL HOURSTATE 12 197 361 3535 AS 840 RIL BARRICA SE 81 1145 735 3531 MP COMETTARY REFORM FOR CASE 81 1145 735 3531 MP COMETTARY REFORM FOR CASE 81 1145 735 3531 MP COMETTARY REFORM FOR CASE 81 1145 735 3531 MP COMETTARY REFORM FOR CASE 10 19 171 3540 MC RESTRES HORSON FOR CASE 10 19 171 3541 MC RESTRES FOR DAMPINE LAWN 56 139 139 3541 MC RESTRES FOR DAMPINE LAWN 56 139 139 3541 MC RESTRES FOR DAMPINE LAWN 56 139 139 3541 MC RESTRES FOR DAMPINE LAWN 56 139 139 3541 MC RESTRES FOR DAMPINE LAWN 56 139 139 3541 MC RESTRES FOR DAMPINE SELVE SELVE LAWN 57 133 358 3541 MC RESTRES FOR DAMPINE SELVE SELVE LAWN 57 133 358 3541 MC RESTRES FOR DAMPINE SELVE SELVE LAWN 57 133 358 3541 MC RESTRES FOR DAMPINE SELVE SELVE LAWN 57 133 358 3541 MC RESTRES FOR DAMPINE SELVE SELVE LAWN 57 142 3545 MIDOR RESTRES FOR DAMPINE SELVE SELVE LAWN 57 142 3545 MIDOR RESTRES FOR DAMPINE SELVE SELVE LAWN 57 142 3545 MIDOR RESTRES FOR DAMPINE SELVE SELVE LAWN 57 142 3545 MIDOR RESTRES FOR DAMPINE SELVE SELVE LAWN 57 142 3545 MIDOR RESTRES FOR DAMPINE SELVE SELVE LAWN 57 142 3545 MIDOR RESTRES FOR DAMPINE SELVE SELVE LAWN 57 142 3547 MC RESTRES FOR DAMPINE SELVE SELVE LAWN 57 142 3547 MC RESTRES FOR DAMPINE SELVE SELVE LAWN 57 142 3547 MC RESTRES FOR DAMPINE SELVE SELVE LAWN 57 142 3541 MC RESTRES FOR DAMPINE SELVE SELVE SELVE SELVE SE	3516	1202	PROCURE CONTRACT TO RAL DOORS	0	٥	1831
3519 AS843 ROCURE CONTROLT TO REDOKS O O 926 3520 MERK 1200 PR. TRANSFORMER 6 PM 513 3521 VIC AS840 REMOVE THE 21/6 21/6 797 3522 221 REFLOOR THE 192 291/6 1611 3523 MEB MEAS REMUCH SHRUBERY BESS 99 952 1400 3524 AS 518 RM. DOOK & FRAME 44 719 779 3525 AS 600 CLERK ROMENTY 6/8 681 3526 TC 307 SELFHELP ROSECT O O 186 3527 TC 704 SELFHELP ROSECT O O 186 3528 TC 306 SELFHELP ROSECT O O 186 3529 TC 741 INTERIOR FAINT 95 1491 318 3530 MILO KR. DOOKS DINING WINDOW 358 5955 2443 3531 MILO KR. DOOKS DINING WINDOW 358 5854 2817 8532 BBH INSTALL AQUASTATS 12 PM 361 3533 RBH INSTALL AQUASTATS 12 PM 361 3535 AS 840 RESEARCH E 81 1145 735 3536 FAVOR SHA ROMENTATE 12 PM 361 3537 AS 840 RESEARCH E 81 1145 735 3538 MP COMERTARY REFERENT FOLLOWING WINDOW 30 459 1195 3539 MROME ROMENTARY REFERENT FOLLOWING WINDOW 30 459 1195 3539 MROME COMERTARY REFERENT FOLLOWING WINDOW 30 459 1195 3539 MROME COMERTARY REFERENT FOLLOWING WINDOW 30 459 1195 3531 MP COMERTARY REFERENT FOLLOWING WINDOW 30 459 1195 3534 MROME COMERTARY REFERENT FOLLOWING WINDOW 30 459 1195 3534 MROME COMERTARY REFERENT FOLLOWING WINDOW 30 459 1195 3534 MROME COMERTARY REFERENT FOLLOWING WINDOW 30 459 1195 3534 MROME COMERTARY REFERENT FOLLOWING WINDOW 30 459 1195 3534 MROME COMERTARY REFERENT FOLLOWING WINDOW 30 459 1195 3534 MROME COMERTARY REFERENT FOLLOWING WINDOW 30 459 1195 3534 MROME COMERTARY REFERENT FOLLOWING WINDOW 30 459 1196 3534 MROME COMERTARY REFERENT FOLLOWING WINDOW 30 459 1196 3534 MROME COMERTARY REFERENT FOLLOWING WINDOW 30 459 1196 3534 MROME COMERTARY REFERENT FOLLOWING WINDOW 30 459 1196 3534 MROME COMERTARY WI	3517	1140	REPIN KEY DEAD BOLT	2	31	12
35.20 MARK 1200 RP. TRANSFORMER 6 91 523 3521 VIC ASSAD REMOVE SHELLECK A RPL 2116 2108 797 3522 221 RPL FLOWE TILE 192 2916 1611 3523 MBB MEAS REMUVEN SHRUGERLYBELDS 99 952 1400 3524 AS 518 RPL DOOK & FRAME 44 719 789 3525 AS LOD CLEAR ROADWAY 69 789 681 3526 TC 307 SELFHELF PROJECT 0 0 780 3527 TC 704 SELFHELF PROJECT 0 0 186 3528 TC 306 SELFHELF PROJECT 0 0 186 3529 TC 761 INTERIOR TAINTT 95 1481 318 3529 TC 761 INTERIOR TAINTT 95 1481 318 3530 MILL ON RELIGIOUS STORY WINDOW STAN 5154 3531 MILLO RELIGIOUS STORY WINDOW 578 5154 3532 BBH INSTALL AQUASTATE 12 197 361 3533 BBH INSTALL AQUASTATE 12 197 361 3534 BBIZ INSTALL AQUASTATE 12 197 361 3535 ARSAD REL BARR CAVE 81 1145 735 3536 AROMUL ROAD PREFRE RAW DATER MINION 30 459 1195 3537 AF 155 RP. DAMMED SCREEN 1 14 7 3539 MP CENTRAL PROFORM FOLL CLEAN UP 80 919 171 35340 MIC PROFORM FOLL CLEAN UP 80 919 171 35341 MC AS 143 RR PROFORM FOLL CLEAN UP 80 919 171 35340 MIC PROFORM FOLL CLEAN UP 80 919 171 35341 MC AS 143 RR PROFORM FOLL CLEAN UP 80 919 171 35340 MIC PROFORM FOLL CLEAN UP 80 919 171 35341 MC PROFORM FOLL CLEAN UP 80 919 171 35340 MIC PROFORM FOLL CLEAN UP 80 919 171 35340 MIC PROFORM FOLL CLEAN UP 80 919 171 35340 MIC PROFORM FOLL CLEAN UP 80 919 171 35341 MIC PROFORM FOLL CLEAN UP 80 919 171 35340 MIC PROFORM FOLL CLEAN UP 80 919 171 35341 MICH SIDE STORY WINDOW SILL 239 3555 902 35344 MICH SIDE STORY WINDOW SILL 239 3555 902 35344 MICH SIDE STORY WINDOW SILL 239 3555 902 35347 MR 9 MR ROMO FLOW 27 467 339	3518	7140	REPIN \$ KEY DEAD BOLT	2	31	12
3521 VIC ASSAD Remove SHELLICK A RIL 316 2108 797 3522 221 RPL FLOOR TILE 192 2916 1611 3523 MCB MCHS REMUNCH SHRUNGERYBELDS 99 952 1400 3524 AS 518 RPL DOOR & FRANCE 44 719 779 3525 AS LOD CLERK ROPEWRY 69 789 681 3521 TC 704 SELFHELF REDICT 0 0 186 3527 TC 704 SELFHELF REDICT 0 0 186 3529 TC 748 INTERIOR FAIRT 95 1481 318 3530 MILL DOOR SHIPLE HOURS JUNDOW STEH 385 5955 2443 3531 MILD RELIDENS, JUNDOW STEH 385 5955 2443 3531 MILD RELIDENS, JUNDOW 378 5854 2317 3532 BB14 INSTRUL AQUASTATS 12 197 361 3533 BB11 INSTRUL AQUASTATS 12 197 361 3534 BB12 INSTRUL AQUASTATS 12 197 361 3535 AS 840 REL BARR WAS 81 1145 735 3531 MILL DOOR REFREL ROW WATER MAIN 30 459 1195 3537 HP155 RPL DAMMED SCREEN 1 14 7 3538 MP CEMETARY REFREEN FREE ROW WATER MAIN 30 459 1195 3537 HP155 RPL DAMMED SCREEN 1 14 7 3540 VIC AS 418 REPRESENTED LEAVE 10 1244 304 3541 VIC AS 418 REPRESENTED LEAVE 10 1244 304 3541 VIC AS 418 REPRESENTED LEAVE 10 1244 304 3541 VIC AS 418 REPRESENTED LEAVE 10 1244 304 3541 VIC AS 418 REPRESENTED LEAVE 10 1244 304 3541 VIC AS 418 REPRESENTED LEAVE 10 1244 304 3544 MORE STEAM FOR LOVER 1400 56 139 1034 3545 MILL BOOKS, WINDOW SILL 229 3555 902 3543 206 REPOWES STEAM FOR CORE 34 FLB 428 3544 MORE STEAM FOR CORE 34 FLB 428 3541 MORE STEAM	3519	AS843	PROCURE CONTRACT TO RPL DOORS	0	. 0	926
3522 221 RPL FLOW TILE 192 2916 1611 3523 MRB MRAS REMUCH STRUBERCYBES 99 952 1400 3524 AS 518 RPL DOOR & FRAME 44 719 779 3525 AS LOD CLEAR ROADWRY 64 789 681 3525 AS LOD CLEAR ROADWRY 64 789 681 3526 TC 307 SELFHELP ROJECT 0 0 186 3527 TC 704 SELFHELP ROJECT 0 0 186 3528 TC 306 SELFHELP ROJECT 0 0 422 3529 TC 748 INTERIOR FAIRT 95 1481 318 3530 MIL O KAL BRY DIORS DIMINOUS TESH 385 5955 2443 3531 MILO KAL BRY DIORS DIMINOUS TESH 385 5955 2443 3531 MILO KAL BRY DIORS SIDNING WINDOW \$78 5854 2317 3532 BBH INSTALL AQUASTRIS 12 97 361 3533 BBH INSTALL AQUASTRIS 12 97 361 3533 BBH INSTALL AQUASTRIS 12 97 361 3534 BBIL INSTALL AQUASTRIS 12 97 361 3535 AS 940 RPL BARRICANE 81 1145 735 3537 HOST BRY BREVER ROW WITER MAIN 30 459 1195 3537 HOST BRY BREVER ROW WITER MAIN 30 459 1195 3539 IROM BRY BREFORM FAIL CLEAN UP 80 919 171 3540 MR BS 45 ARE BREVING LOT AREA 52 6666 1761 3541 MEAS ARE BREVING LOT AREA 52 6666 1761 3543 206 BB DOWS STEPMEN COLER 54 845 423 3544 MICAS INSTALL DESIRENTIANS 229 3555 902 3543 206 BB DOWS STEPMEN COLER 54 845 423 3544 MICAS INSTALL DESIRENTIANS 41 718 220 3547 RR 9 RR BOTTO FLORE 27 421 135	3520		RPL TRANSFORMER	6	98	573
3523 MCB MCAS REMUCH STRUDGECYBENS 99 952 1400 3524 AS 518 RPL DOOR & FRANCE 44 718 779 3525 AS LOD CLEAR ROADWAY 68 789 681 3525 AS LOD CLEAR ROADWAY 68 789 681 3526 TC 307 SELF HELP ROSECT 0 0 186 3527 TC 704 SELF HELP ROSECT 0 0 186 3528 TC 306 SELF HELP ROSECT 0 0 422 3529 TC 748 INTERIOR FAINT 95 1481 318 3530 MILO RPL DOOR SIDING WINDOW STATES 315 5955 2443 3531 MILO RPL DOOR SIDING WINDOW 378 5854 2317 3532 BB14 INSTALL AQUASTIATS 12 197 341 3533 BB11 INSTALL AQUASTIATS 12 197 341 3534 BB12 MISTALL AQUASTIATS 12 197 341 3535 AS 840 RPL BARR CASE 81 1145 735 3531 FAISTO RPL BARR CASE 81 1145 735 3531 FAISTO RPL BARR CASE 81 1145 735 3531 FAISTO RPL BARR CASE 81 1145 735 3531 TH 155 RPL DAMMCED SCREEN 1 1 14 7 35338 MP CENTURY FERFORM FALL CLEAN UP 80 919 171 3540 MC AS 143 ARR FREKING LOT AREA 52 CILIL 1761 3541 HO AS 143 ARR FREKING LOT AREA 52 CILIL 1761 3543 TC 737 RPL DOORS WINDOW SULL 229 3555 902 3543 DOOR BODDONS STEAM FOLLOWER 54 142 423 3544 MCAS INSTALL DELINEATORS 49 144 24 3545 MILOT REPORT FAIL CLEAN UP 80 919 171 3540 MC AS 143 ARR FREKING LOT AREA 52 CILIL 1761 3545 MILOT REPORT FAIL CLEAN UP 80 919 171 3541 HO AS 143 ARR FREKING LOT AREA 52 CILIL 1761 3545 MILOT REPORT FAIL CLEAN UP 80 919 171 3541 MCAS INSTALL DELINGATORS 49 142 423 3544 MCAS INSTALL DELINGATORS 49 143 33 358 3544 MCAS INSTALL DELINGATORS 49 141 320 3547 RR9 RPR ROTES FLORE 27 441 33	3521	Vic A5840	REMOVE SHELLROCK & RPL	216	2108	797
35.24 AS 518 Red Door & France 44 718 799 35.25 AS 6.00 CLEAR ROADWAY 68 789 681 35.26 TC 307 SELF HELP PROSECT 0 0 780 35.27 TC 704 SELF HELP PROSECT 0 0 186 35.28 TC 306 SELF HELP PROSECT 0 0 186 35.29 TC 748 INTERIOR PROSECT 0 0 422 35.29 TC 748 INTERIOR PROSECT 95 1481 318 35.30 MIL ON RED DOORS DIDION STONE 385 5955 2443 35.31 MIL ON RED DOORS JUNDOW 378 5854 2317 25.32 BB14 INSTALL AQUASTRIS 12 197 361 35.33 BB11 INSTALL AQUASTRIS 12 197 361 35.34 BB12 INSTALL AQUASTRIS 12 197 361 35.35 AS 840 REL DARRICANE 81 1145 735 35.31 FRISS REL DARRICANE 81 1145 735 35.31 FRISS REL DARRICANE 81 1145 735 35.31 FRISS REL DARRICANE 101 1244 304 35.39 KRONN CENTERRY PERFORM FALL CLEAN UP 80 919 171 35.40 VIC POSTIS 7 PERFORM FALL CLEAN UP 80 919 171 35.40 VIC POSTIS 7 PERFORM FALL CLEAN UP 80 919 171 35.41 VIC POSTIS 7 PERFORM FALL CLEAN UP 80 919 171 35.41 VIC POSTIS 7 PERFORM FALL CLEAN UP 80 919 171 35.41 VIC POSTIS 7 PERFORM FALL CLEAN UP 80 919 171 35.41 VIC POSTIS 7 PERFORM FALL CLEAN UP 80 919 171 35.41 VIC POSTIS 7 PERFORM FALL CLEAN UP 80 919 171 35.42 TC 73.7 Re DOORS WINDOW SULL 209 35.55 902 35.43 206 PEDDORS WINDOW SULL 209 35.55 902 35.43 206 PEDDORS WINDOW SULL 209 35.55 902 35.45 MIOH PERFORM FALL CLEAN UP 123 35.88 35.44 MICH SURFER PERFORM FALL CLEAN UP 123 35.88 35.44 MICH SURFER PERFORM FALL CLEAN UP 123 35.88 35.44 MICH SURFER PERFORM FALL CLEAN UP 123 35.88 35.44 MICH SURFER PERFORM FALL CLEAN UP 123 35.88 35.44 MICH SURFER PERFORM FALL CLEAN UP 123 35.88 35.44 MICH SURFER PERFORM FALL CLEAN UP 123 35.88 35.44 MICH SURFER PERFORM FALL CLEAN UP 123 35.88 35.44 MICH SURFER PERFORM FALL CLEAN UP 123 35.88 35.44 MICH SURFER PERFORM FALL CLEAN UP 123 35.88 35.44 MICH SURFER PERFORM FALL CLEAN UP 123 35.88 35.44 MICH SURFER PERFORM FALL CLEAN UP 124 427 35.45 MICH SURFER PERFORM FALL CLEAN UP 124 427 35.47 MICH SURFER PERFORM FALL CLEAN UP 124 427 35.47 MICH SURFER PERFORM FALL CLEAN UP 124 427 35.47 MICH SURFER PERFORM FALL CLEAN UP 124 427 35.47 MICH SURFER PERFORM FALL CLEAN UP 124 427 35.47 MICH SUR	3522	221	RPL FLOOR TILE	192	2916	1611
35.25 AS LOD CLEAR ROADWAY LA TRY (81) 35.26 TC 307 SELF HELP (ROSECT O O TRO 35.27 TC 704 SELF HELP (ROSECT O O MAG 35.28 TC 306 SELF HELP (ROSECT O O HAZ 35.28 TC 306 SELF HELP (ROSECT O O HAZ 35.29 TC 748 INTERIOR PAINT 95 1481 318 35.30 MIL O RA BAYDORRS, DINDOWS THE 385 5955 2443 35.31 MILO RA BAYDORRS, DINDOWS THE 385 5955 2443 35.31 MILO RA BAYDORS, DINDOWS THE 385 5955 2443 35.32 BBH INSTALL AQUASTATS 12 197 341 35.33 BBH INSTALL AQUASTATS 12 197 341 35.33 BBH INSTALL AQUASTATS 12 197 341 35.34 BBIQ INSTALL AQUASTATS 12 197 341 35.35 AS 840 REL BARRICANE 81 1145 7.35 35.36 FAN MILL ROAD REPORTED 12 197 341 35.37 HP 15.5 RAD DANGE CANE 81 1145 7.35 35.38 MP CEMETARY PERFORM FALL CLEAN UP 80 919 171 35.40 VIC AS 415 T ALREATE, SEEN LIME LAWAY 51/2 339 6.24 35.41 YE AS 145 RAR FARKING LOT AREA 52 6666 1761 35.42 TC 73.7 NO DANGE SUMDEN SILL 229 35.55 902 35.43 DOG KADDORS, STEAM PAIN COMER 84 423 35.44 MICAS INSTALL DELINEARINGS 417 71/8 221 35.45 MIOH RAR BREEN ROLLOT AREA 52 6666 1761 35.45 MIOH RAR BREEN STEAM TO COMER 84 423 35.44 MICAS INSTALL DELINEARINGS 417 71/8 221 35.45 MIOH RAR BREEN ROLLOT AREA 52 6666 1761 35.45 MIOH RAR BREEN ROLLOT AREA 52 6666 1761 35.45 MIOH RAR BREEN ROLLOT AREA 52 6666 1761 35.45 MIOH RAR BREEN ROLLOT AREA 52 6666 1761 35.45 MIOH RAR BREEN ROLLOT AREA 52 6666 1761 35.45 MIOH RAR BREEN ROLLOT AREA 52 6666 1761 35.45 MIOH RAR BREEN ROLLOT AREA 52 6666 1761 35.47 MICAS INSTALL DELINEARINGS 417 71/8 220 35.47 RR 9 RR BOTTO PLOVE 27 427 135	3523	mes meas	REMULCH SHRUBBERY BEDS	99	952	1400
3526 TC 307 SELFHELP ROSECT 0 0 186 3527 TC 704 SELFHELP ROSECT 0 0 186 3528 TC 306 SELFHELP ROSECT 0 0 186 3528 TC 748 INTERIOR PROJECT 0 0 422 3529 TC 748 INTERIOR PROJECT 95 1481 318 3530 MIL O RIL BOY DEORS DIDION STON 385 5955 2443 3531 MILO RIL DOORS DIDION STON 385 5955 2443 3532 BB14 INSTALL AQUASTATS 12 197 361 3533 BB11 INSTALL AQUASTATS 12 197 361 3534 BB12 INSTALL AQUASTATS 12 197 361 3535 AS 840 RPL BARRICA SE 81 1145 735 3536 SAW MILL BOAD BREKEL RAW WATER MAIN 30 459 1195 3537 HT 155 RPL DAMAGES SCREEN 1 14 7 3538 MP CEMETARY FERFORM FALL CLEAN UP 80 919 171 3540 VIC AS 413 T ARRIVES JEDINE LAWN 56 339 628 3541 VIC AS 143 RPR BARRICA SECTION STONE SAL 339 3541 VIC AS 143 RPR BARRING LOT AREA 52 Globa 1761 3542 TC 737 RPL DOORS WINDOW SILL 229 3555 902 3543 206 REDOORS WINDOW SILL 229 3555 902 3543 MOPE STONE STONE STONE SAL 338 3544 MORE STONE STONE SAL 338 3544 TC 736 INSTALL DESIGNED STONE 3547 RR 9 RPR BOTTON LOOR 27 461 339 3547 RR 9 RPR BOTTON LOOR 27 461 330	3524	AS 518	RPL DOOR & FRAME	44	718	789
3527 TC 704 SELFHELP PROJECT 0 0 186 3528 TC 306 SELFHELP PROJECT 0 0 422 3529 TC 748 INTERIOR PROJECT 95 1481 318 3530 MI19 RPL BRY DOORS WINDOW STORM 385 5955 2443 3531 MI20 RPL DOORS SIDING WINDOW 378 5854 2317 3532 BB14 INSTRUM AQUASTIATS 12 197 361 3533 BB11 INSTRUM AQUASTIATS 12 197 361 3534 BB12 INSTRUM AQUASTIATS 12 197 361 3535 AS 840 RPL BARRICASE 81 1145 735 3536 AND MILL BOAS PREPRICASE 81 1145 735 3531 HP155 RPL DAMNICES SCREEN 1 14 7 3538 MP CEMETRRY PERFORM FAMILICIEN UP 80 919 171 3540 VIC ASHIS 1 HERRE SENTIME LAWN 56 139 628 3541 VIC ASHIS 1 HERRE SENTIME LAWN 56 139 628 3543 206 RPL DOORS WINDOW SILL 229 3555 902 3543 206 RPL DOORS WINDOW SILL 229 3555 902 3545 MIOH REPERFORM FAMILICIEN THE SILL CHAN UP 80 919 1761 3546 TC 734 RPL DOORS WINDOW SILL 229 3555 902 3545 MIOH REPERFORM FAMILICIEN SILL SILL SILL SILL SILL SILL SILL SIL	3525	A5 600	CLEAR ROADWAY	68	789	681
3528 TC 306 SELFHELP PROXET 0 0 422 3529 TC 7-18 INTERIOR PAINT 95 1481 318 3530 MILL R. BRYDDORS, DINDOWS TON 385 5955 2443 3531 MILD RELDORS, DINDOWS TON 385 5955 2443 3531 MILD RELDORS, DINDOWS TON 385 5854 2317 3532 BBH INSTRUM AQUASTATS 12 197 361 3533 BBH INSTRUM AQUASTATS 12 197 361 3533 BBH INSTRUM AQUASTATS 12 197 361 3535 AS 840 REL BARRICASE 81 1145 735 3535 AS 840 REL BARRICASE 81 1145 735 3537 HP155 RELDAMACED SCREEN 1 14 7 3538 MP CEMETARY PERFORM FOLL CLEAN UP 80 919 171 3540 VIC AS 415 T AGRANICAL SCOLUR 108 1294 304 3541 HIC AS 143 RER FORM FOLL CLEAN UP 80 919 171 3540 VIC AS 415 T AGRANICAL DATA REA 52 Globe 1761 3542 TC 737 RELDORS WINDOWS TUE 229 3555 902 3543 206 RELDORS WINDOWS TUE 229 3555 902 3545 MIOH REPERON FOLL CHEAR SH 842 423 3544 MICHS INSTRUM DELINIORISM TO CHER SH 842 423 3544 TC 7340 INSTRUM DELINIORISM TO CHER SH 842 423 3545 MIOH REPERON FOLLOWER FORM THE COME SH 842 423 3544 TC 7340 INSTRUM DELINIORISM TO CHER SH 842 423 3544 TC 7340 INSTRUM DELINIORISM TO CHER SH 842 423 3544 TC 7340 INSTRUM DELINIORISM TO CHER SH 842 423 3544 TC 7340 INSTRUM DELINIORISM TO CHER SH 842 423 3544 TC 7340 INSTRUM DELINIORISM TO CHER SH 842 423 3544 TC 7340 INSTRUM DELINIORISM TO CHER SH 842 423 3547 RR9 RRE ROTE FORM TO CHER SH 733 358	3526	TC307	SELF HELP PROJECT	0	0	780
3529 TC748 INTERIOR PAINT 95 1481 318 3530 MIL9 RP. BAYDERS WINDOW STON 385 5955 2443 3531 MILDO RP. DOORS JIDING WINDOW 378 5854 2317 3532 BB14 INSTALL AQUASTATS 12 197 361 3533 BB11 INSTALL AQUASTATS 12 197 361 3534 BB12 INSTALL AQUASTATS 12 197 361 3535 AS 840 RP. BARRICANE 81 1145 735 3535 AS 840 RP. BARRICANE 81 1145 735 3536 SAWMILL ROAD RAPKREL RAW WATER MAIN 30 459 1195 3537 HP155 RP. DAMMCED SCREEN 1 14 7 3538 MP CEMETARY PERFORM FALL CEAN UP 80 919 171 3540 VIC AS 415 7 ALRONG SEDJUME LAWN 56 139 628 3541 VIC AS 143 RIR BAKKINE LOT AREA 52 666 1761 3542 TC 737 RP. DOORS WINDOW SILL 299 3555 902 3543 206 RD DOORS WINDOW SILL 299 3555 902 3545 MIOH RARROW STEPPING TO COURT 74 842 423 3544 MICHS INSTALL DESINEATORS 48 1148 241 3545 MIOH RARROW FORT 48 733 358 3546 TC 736 INSTALL DESINEATORS 48 733 358 3547 RR9 RR ROTTER FLOOR 27 467 320	3527	70704	SELFHELP PROJECT	0	0	186
3530 · MI19 Re-BRY DIORS, WINDOW STEN 385 5955 2443 3531 MI20 RELDORS, SIDING WINDOW 378 5854 2317 3532 BB14 INSTRUCT AGUASTATS 12 197 361 3533 BB11 INSTRUCT AGUASTATS 12 197 361 3534 BB12 INSTRUCT AGUASTATS 12 197 301 3535 AS 840 RELDORS HARRICASE 81 1145 735 3531 AS 840 RELDORS HARRICASE 81 1145 735 3531 HAP155 RED DAMACED SCREEN 1 14 7 3638 MP CEMETARY PERFORM FAUL CLEAN UP 108 1244 304 3539 VERDING CEMETARY PERFORM FAUL CLEAN UP 80 919 171 3540 VIC AS 415 1 ALRATE SED, LIME LAWN 516 139 628 3541 VIC AS 415 1 ALRATE SED, LIME LAWN 516 139 628 3542 TC 737 REDORS, WINDOW SULL 229 3555 902 3543 2016 REDDORS, WINDOW SULL 229 3555 902 3545 MIOH REREDORS WINDOW SULL 229 3555 902 3545 MIOH REREDORS WINDOW SULL 229 3555 902 3545 MIOH REREDORS WINDOW SULL 229 3555 902 3547 REPORT OF FLOOR 27 427 132	3528	TC306	SELF HELP PROJECT .	0	0	4/22
3531 MI20 RELIDORS, SIDING, WINDOW 378 5854 2317 3532 BB14 INSTALL AQUASTATS 12 197 361 3533 BB11 INSTALL AQUASTATS 12 197 361 3534 BB12 INSTALL AQUASTATS 12 197 361 3535 AS 840 REL BARRICASE 81 1145 735 3536 SAWMILL ROAD REREREL RAW WATER MAIN 30 459 1195 3537 HT 155 REL DAMMER DEREN 1 14 7 3538 MP CEMETARY PERFORM FALL CLEAN UP 80 919 171 3540 VIC AS 415 7 ALRATE, SED LIME LAWN 56 639 628 3541 VIC AS 415 7 ALRATE, SED LIME LAWN 56 639 628 3542 TC 737 REL DOORS WINDOW SILL 209 3555 902 3543 206 REDDING STEPMEN COICE 54 842 423 3545 MIOH RERERE RELEGION FOR STEPMEN COICE 54 842 423 3545 MIOH RERERE RELEGION FOR STEPMEN COICE 54 842 423 3546 TC 736 INSTALL DELIMENTERS 48 733 358 3546 TC 736 INSTALL DELIMENTERS 48 733 358 3547 RR9 RRR ROTTER FLORE 27 427 135	3529	TC748	INTERIOR PAINT	95	1481	318
3531 MI20 BRIDDORS, SIDING WINDOW 378 5854 2317 3532 BB14 INSTALL AGUASTATS 12 197 361 3533 BB11 INSTALL AGUASTATS 12 197 361 3534 BB12 INSTALL AGUASTATS 12 197 301 3535 AS84D RPL BARRICANE 81 1145 735 3536 SAWMILL ROAD RAPKEL RAW WATER MAIN 30 459 1195 3537 HP155 RPL DAMAGED SCREEN 1 14 7 3538 MP CEMETARY FERFORM FALL CLEAN UP 80 919 171 3540 VIC AS413 7 AGRATE, SAD, LIME LAWN 56 339 624 3541 HE AS 143 RAR FARKING LOT AREA 52 6666 1761 3542 TC 737 RPL DOORS, WINDOW SILL 239 3555 902 3543 206 RPL DOORS, WINDOW SILL 239 3555 902 3545 MIOH RAPKEN STEAM FIT OVER 54 842 423 3544 MICHS INSTALL DELINEATORS 417 748 24 3545 MIOH REPORCE RAPL BOST 48 733 358 3546 TC 7364 INTERIOR FAMOT 620 1871 320 3547 RR9 RAR ROTTER PLOOR	3530	m119	RPL BAY DOORS, WINDOW SASH	385	5955	2443
3533 BB11 INSTALL AQUASTATS 12 197 361 3534 BB12 INSTALL AQUASTATS 12 197 361 3535 AS 840 Rel BARRICASE 81 1145 735 3536 SAWMILL BOAS REPORT FOR CHANNO 30 459 1195, 3537 HP155 REDAMAGES SCREEN 1 14 7 3538 IMPLEMETARY FERFORM FALL CLEAN UP 108 1244 304 3539 VERDNA GENETARY FERFORM FALL CLEAN UP 80 919 171 3540 VIC AS 415 1 AFRATE SED LIME LAWN 56 139 628 3541 VIC AS 415 1 AFRATE SED LIME LAWN 56 139 628 3542 TC 237 REDOORS WINDOW SILL 229 3555 902 3543 206 REDOORS WINDOW SILL 229 3555 902 3545 MIDT REPORT STEAM OF COVER 54 842 423 3544 MICHS INSTALL DELINEATORS 41 748 24 3545 MIDT REPORT FOR 87 1871 320 3547 RR9 RER ROTTO FLORE 27 427 355	3531	m120			5854	23/7
3533 BB11 INSTALL AQUASTATS 12 197 361 3534 BB12 INSTALL AQUASTATS 12 197 361 3535 AS 840 Rel BARRICASE 81 1145 735 3536 SAWMILL BOAS REPORT FOR CHANNO 30 459 1195, 3537 HP155 REDAMAGES SCREEN 1 14 7 3538 IMPLEMETARY FERFORM FALL CLEAN UP 108 1244 304 3539 VERDNA GENETARY FERFORM FALL CLEAN UP 80 919 171 3540 VIC AS 415 1 AFRATE SED LIME LAWN 56 139 628 3541 VIC AS 415 1 AFRATE SED LIME LAWN 56 139 628 3542 TC 237 REDOORS WINDOW SILL 229 3555 902 3543 206 REDOORS WINDOW SILL 229 3555 902 3545 MIDT REPORT STEAM OF COVER 54 842 423 3544 MICHS INSTALL DELINEATORS 41 748 24 3545 MIDT REPORT FOR 87 1871 320 3547 RR9 RER ROTTO FLORE 27 427 355	3532	BB14	INSTALL AQUASTATS	12	197	361
3535 AS840 RPL BARRICANE 3536 SAWMILL ROAD RAPREL RAW WATER MAIN 30 459 1195 3537 HP155 RPL DAMACED SCREEN 1 14 7 3538 MP CEMETARY PERFORM FALL CLEAN UP 101 1244 304 3539 RADINA GENETARY PERFORM FALL CLEAN UP 80 919 171 3540 VIC AS413 T ALERATE, SED LIME LAWN 56 639 3541 VIC AS 143 RPR PARKING LOT AREA 52 6666 1761 3542 TC 237 RPL DOORS, WINDOW SILL 209 3555 902 3543 206 RD DOORS, WINDOW SILL 209 3555 902 3543 MOAS INSTALL DELINEATORS 47 748 24 3544 MOAS INSTALL DELINEATORS 47 748 24 3545 MIOH REPORCE RAID FOR 27 427 135	3533	BB11		12	197	361
3536 SAWMILL ROAD RAPKAL RAW WATER MAIN 30 459 1195, 3537 HP155 RPL DAMACED SCREEN 1 14 7 3538 MP CEMETARY PERFORM FALL CLEAN UP 108 1244 304 3539 VERDINA CEMETARY PERFORM FALL CLEAN UP 80 919 171 3540 VIC AS 415 7 AERATE SED, LIME LAWN 56 139 628 3541 VIC AS 415 ARR BAKING LOT AREA 52 666 1761 3542 TC 737 RPL DOOKS, WINDOW SILL 229 3555 902 3543 206 RPL DOOKS, WINDOW SILL 229 3555 902 3544 MICHS INSTALL DELINEATORS 41 748 24 3545 MIOH RAPROKCH, RPL POST 48 733 358 3546 TC 736 INTERIOR FAINT 40 1871 320 3547 RP9 RPR ROTTERIOR FAINT 27 427 135	3534	BB12	INSTALL AQUASTATS	12	197	361
3537 HP155 RPL DAMACED SCREEN 1 14	3535	A5840	RPL BARRICA X	81	1145	735
3538 MP CEMETARY PERFORM FALL CLEAN UP 80 919 171 3539 VIC ASTAS T ALERAN FALL CLEAN UP 80 919 171 3540 VIC ASTAS T ALERAN SECTION LAWN 56 639 628 3541 VIC ASTAS T REPORT FARENCE OF AREA 52 666 1761 3542 TC 737 RPL DOORS WINDOW SILL 229 3555 902 3543 206 RADDORS STEAM FIT COVER 54 842 423 3544 MICHS INSTALL DELINEATORS 41 748 24 3545 MICHS INSTALL DELINEATORS 41 748 24 3545 MICHS INSTALL DELINEATORS 48 733 358 3546 TC 736 INTERIOR FAINT 420 1871 320 3547 RP9 RPR ROTTERIOR FAINT 420 1871	3536	SAW MILL ROAD	RPR/RPL RAW WATER MAIN	30	459	1195
3539 VERDNA CEMETARY PERFORM FALL CLEAN UP 80 919 171 3540 VIC AS 415 7 AERATE SED, LIME LAWN 56 639 628 3541 VIC AS 143 RER PARKING LOT AREA 52 6666 1761 3542 TC 737 RPL DOORS WINDOW SILL 229 3555 902 3543 206 RD DOORS STEAM PIT COVER 54 842 423 3544 MCAS INSTALL DELINEATORS 48 733 358 3545 MIOH RER BORCH RAL POST 48 733 358 3547 RR9 RRR ROTTER FAIRT 620 1871 320	3537	HP155	RPL DAMAGED SCREEN	1	14	7. 7.
3540 Nic AS4157 AERATE SEED LIME LAWN 56 639 628 3541 HIC AS 143 RAR PARKING LOT AREA 52 666 1761 3542 TC 737 RPL DOORS WINDOW SILL 229 3555 902 3543 206 RPD DOORS STEAM PIT COVER 54 842 423 3544 MCAS INSTALL DELINEATORS 48 748 24 3545 M104 RPR BORCH RPL POST 48 733 358 3546 TC 736 INSTERIOR PAINT 420 1871 320 3547 RR9 RPR ROTTERIOR FAINT 427 135	3538	MP CEMETARY	PERFORM FALL CLEAN UP	108	1244	304
3541 VICTS 143 RER PARKING LOT FREA 52 Cololo 1761 3542 TO 737 REDDORS WINDOW SILL 229 3555 902 3543 206 REDDORS STEAM PIT COVER 54 842 423 3544 MCAS INSTALL DELINEATORS 48 748 24 3545 MIDH RERBERCH REL POST 48 733 358 3546 TC 736 INSTALL DELINEATORS 400 1871 320 3547 RR9 RER ROTTES FLOOR 27 427 135	3539	VERDNA GEMETARY	PERFORM FALL CLEAN UP	80	919	17/
3542 TC 737 RPL DOORS, WINDOW SILL 229 3555 902 3543 206 RPLDOORS, STEAM PIT COVER 54 842 423 3544 MICHS INSTALL DELINEATORS 48 748 24 3545 MIOH RPK BORCH, RPL POST 48 733 358 3547 RR9 RPK ROTTER TOOR 27 427 135	3540	Vic AS4137	AGRATE SEED LIME LAWN	56	639	628
3543 206 RADONES, STEAM PIT COVER 54 842 423 3544 MCAS INSTALL DELINEATORS 48 748 24 3545 M104 RARBACH RAL POST 48 733 358 3546 TC736 INSTERIOR PAINT 120 1871 320 3547 RR9 RAR ROTTER FLORE 27 427 135	3541	Vic AS 143	RPR PARKING LOT AREA	52	Cololo	1761
3544 MCAS INSTALL DELINEATIONS 48 748 24 3545 M104 RPRIORE PAINT 48 733 358 3547 RR9 RRP ROTERIOR PAINT 120 1871 320 3547 RR9 RRP ROTERIOR FLORE 27 427 135	3542	70 737	RPL DOORS WINDOW SILL	229		902
3545 MIDH RERIOREH, REL POST 48 733 358 3546 TC736 INVTERIOR PAINT 120 1871 320 3547 RR9 RER ROMES FLORE 27 427 135	3543	206	RA DOORS, STEAM PIT COVER	54	842	423
3546 TC736 INTERIOR PAINT 120 1871 320 3547 RR9 RRR ROTTED FLOOR 27 427 135	3544	MOAS			748	24
3549 TC736 INTERIOR PAINT 120 1871 320 3547 RR9 RER ROTTED FLOOR 27 427 135	3545	m104	RPRPORCH RPL POST	48	733	358
3547 RR9 RAR ROTTED FLORE 27 427 1 135	3546	TC 736		120	-1871	320
2951 41,057 26,078	3547	1889	RPR ROTTED FLOOR		1 427	A CONTRACTOR OF THE PROPERTY O
				2951	41,057	26,078

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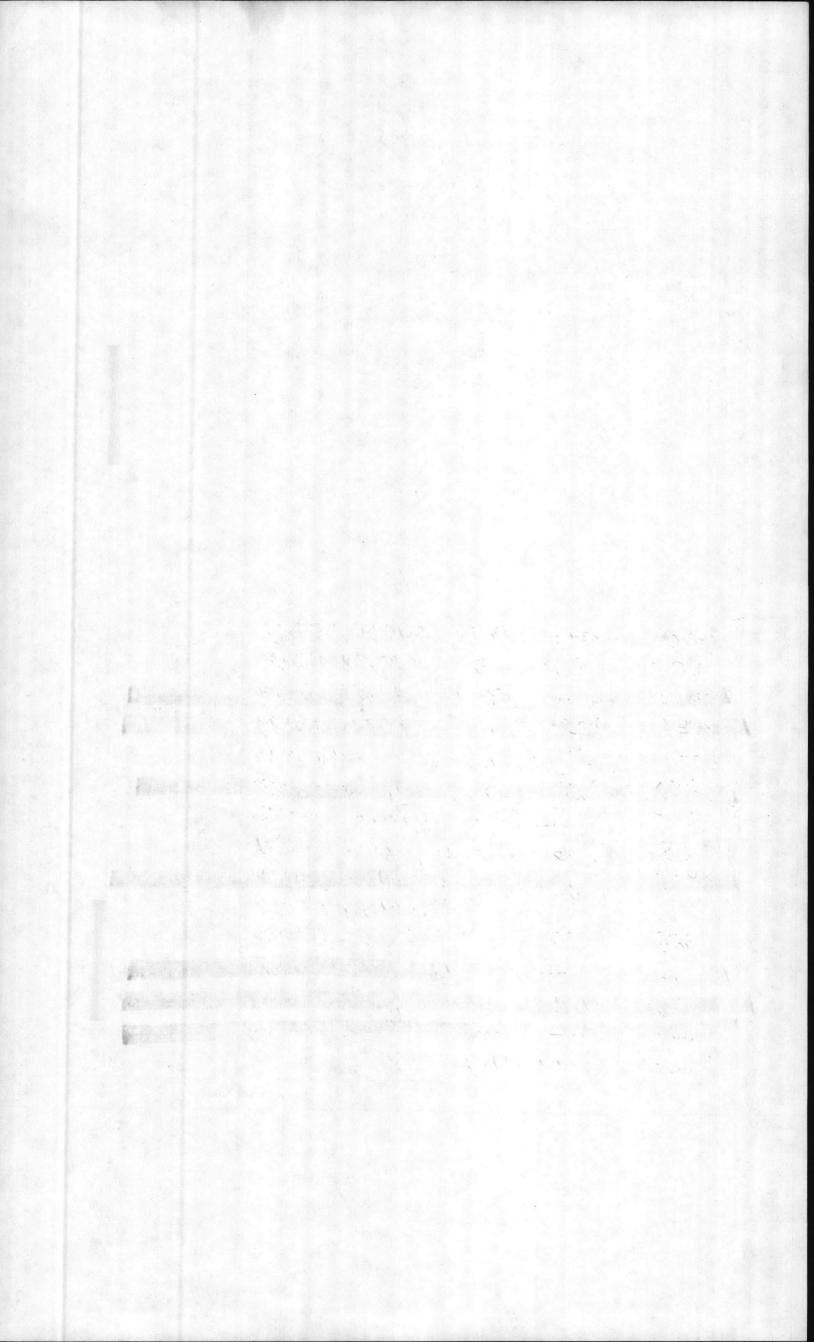
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Jo# ,	Blagt	WORK DISCRIPTION	TOTAL HES	Labor .	MATERIAL COSTS
3548	AND THE PROPERTY OF THE PROPER	Rer Pumps To FUEL TANKS	74	1/78	1047
3549	/-	FAB WINDOW SASH & DOOR	141	2198	1744
3550	1	EXT RPR & PAINT	535	5744	2053
3551		PAINT INTERIOR	68	1060	182
3552	1./	ORAGE, SHAPE, SPREAD SHELLROCK	48	649	1802
3553	mcB & AS	Cleanup SHaw	604	6991	803
3554	8845	Rolc Shower calmet	11	171	218
3555	G9 AmmoAREA	Eps impared Rd	77	1109	34914
3556	Vic A5518	Res drivenas	18	234	4781
3557	59		176	2785	1803
3558	58	Clean very portion	156	2505	1490
3559	67	1 (11	146	2243	1512
3560	A5246	Regiade ballfield	103	1365	435
3561	Vic A5425	Repr leak to culcent	32	403	1017
3562	Vic 690	Rpu Road to 61dg	98	1326	7617
3563					
3564	1202	Procure mayorships That			195
3565	Del5	Plant Shrubo			847
3566	A54108	Pok wans	5	78	4931
3567	70474	Rpidens)	16	262	101
3568	H28	Clean lour	248	2318	71
3569	MB GIA	- Prome melen		015	1401
3570	NEAR ST GATE			262	615
3572	GIA	Construct By Passin	84	1086	761
3573	1011	Chi Rosa		49,424	38,534
35 75	SPT 62	Role water line	85	1207	1359
3576	G22 RANGE			100	31215
3577	SAW MILL RD	Relocate unpaved Ro	1115	1608	17685
3578	115			7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	461-
3579		Install Judentige	ACTIFICATION CONTRACTOR AND SECURE OF THE PARTY OF THE PA	66	1053
3580	Vic A5832	Correct acrama ce	131		1915
358/	TAXIWAY	Rimway bothy Cable	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	and the same of th	779
3582	1202	Instabling Starte		-180	480
			6,113	100	154,976
				and the second second second	



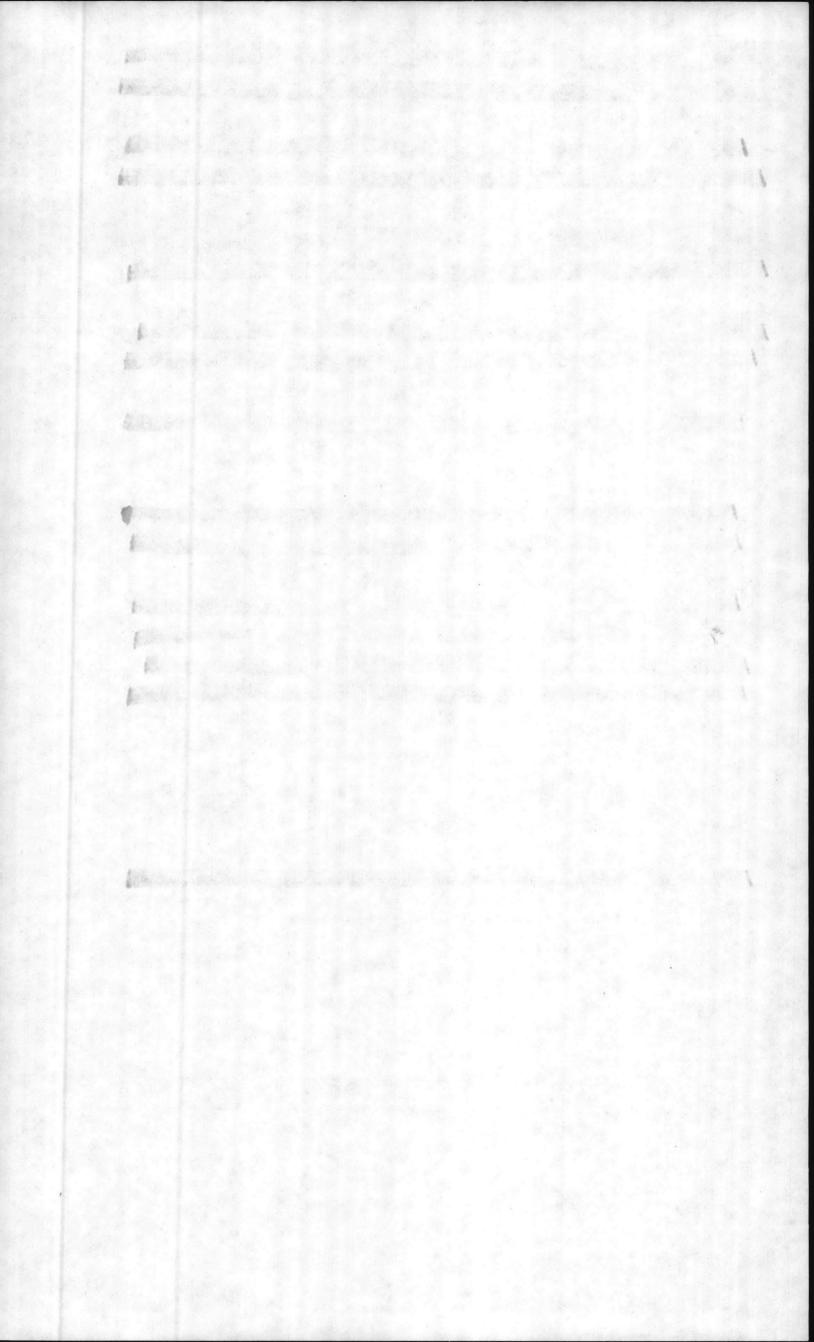
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TO#	Blagt,	WORK DISCRIPTION	Hes	Labor .	MATERIAL COSTS
3583	1042	Rpi U blinds	114	1777	1360
3585	1700	Procure hansome			13090
3586	SH18	Rolcservices	34	553	939
3587	AS202	Procure contact			
3588	SP. DRDER STOCK	Ja6dom Lorgaic	670	10,446	8365
3589	GIANEAR 599 1841	Plunko ElicTalisT	190	3116	13257
3590	M240	Relicate Water Syster	27	443	148
3591	HP301	Pant extenpet	276	4303	597
3592	AS233	Remove A/C+duct	109	1.789	2531
3593	509	Rerept dons	36	540	305
3594	613 AmmaDump	Ros eroum	96	1136	4791
3595	AS320	Aple compusor	1-14	230	1306
3596	1041	Pplc don trami	45	730	1780
3598	1005	Aprile lect source	284	4657	3039
3599	. 8	Rplcstom under	203	3142	2501
	474.050.000.000	PARAMETER CONTROL CONT		et and the gri	The part of the second of the
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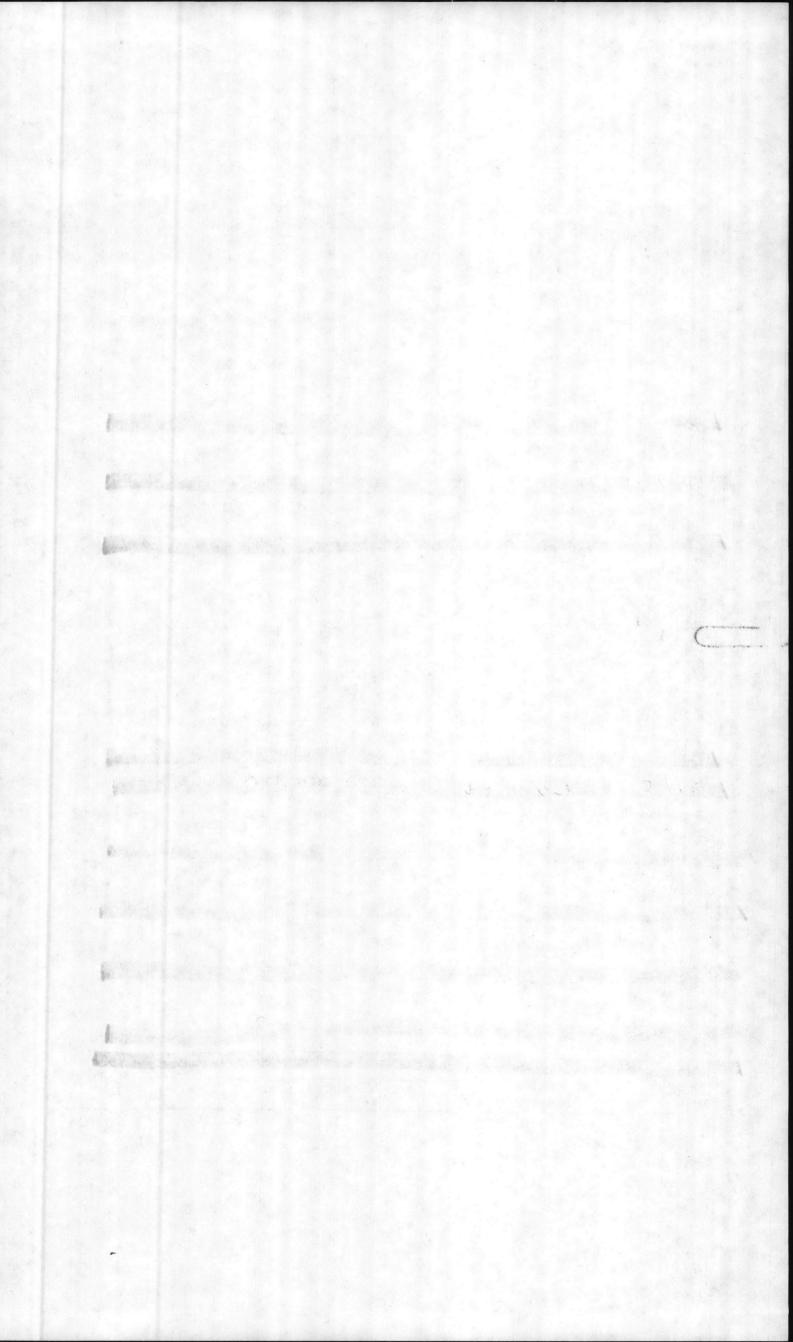
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To#	8189#	WORK DESCRIPTION	TOTAL HRS	Labor COSTS	COSTS
3602	A5804	RPL SHINGLE ROOF	143	2072	1203
3603	66	APPLY WALL RESURFACER	192	2905	2027
3605	15	APPLY WALL RESURFACER	298	45.13	2375
3608	TC BKS	FAB AS BIN STOCK	180	2700	2054
3611	LISTED.	SECURE STEAM PRETURN SERVICE	98	1641	283
3613	TC 105	RPL CONCRETE SLAB & FLOOR	96	1358	400
3615	PP1919	REL DVERHEAS LIGHTING	42	662	73/1
3617	A5518	RAR/RAL DOORS # LOCKS	60	9/2	2695
3618	AS515	RER/REL EXT. DOORS	98	1482	2743
3619	AS504	RER DOORS, REXEY LOCKS	251	3938	6726
3620	VIC HOLCOMBBL	CLEAN BEAR HEAD CREEK& CULVERT	101	1216	903
3621	336	FAB/RPL DOORS & TRIM	135	2089	1206
3622	707/2	RPL INSTANTROL HEATER PACKAGE	10	164	1934
3623	1041	PAINT 1 ST DECK (SELFHELP)	0	0	835
3624	m120	RPR SHEETROCK DOOR CASING .	49	764	196
3625	15	MATERIAL FOR SELF HELP	0	0	3218
3626.	. 6	REL STORM WINDOWS	203	3142	2501
3629	HP51	RPZ WINDOW GLASS	4	62	34
3631	596	MISC RPRS STEAM + WATER LINE	3 24	394	3/2
3633	M601	RENOVATE STEAM & CONDENSATE LINE	5 363	5431	3827
3634	A5146	PAINT PIPELINES & FITTINGS	79	1154	115
3633	1101	PROCURE CONTRACT TO RAL CARDE	10	0	18420
3636	Vic m324	RER DITCH	514	7052	10646
3637	915	RPL AIR COMPRESSOR TANK	19	. 267	579
3638	302	RPL VENETIAN BLINDS	15	234	371
3639	BB27	CHANGE COMPRESSOR	76	1119	1042
3640	m625	REMOVE REL CONSENSATE RETURN LIN	15 32	525	1016
3641	BA 104	REMOVE UNDERPINNING + RPL	175	2582	2050
3642	BA105	REMOVE UNDERFINNING \$ RPL	175	2582	2050
3443	NEAR AS4010	Ree UNDEROUND CONSENSATE LIN	65 39	909	179
3644	FC413	SEIF HELP PROJECT	0		391
3645	236-540	CLEAN PRINT SWIMMING BOLS	. 497	6959	3787
3646	342	SELFHELP PROJECT	0	0	24/3
3647	FC400	SELTHELP PROJECT	10		34
			3988	58,828	79,696



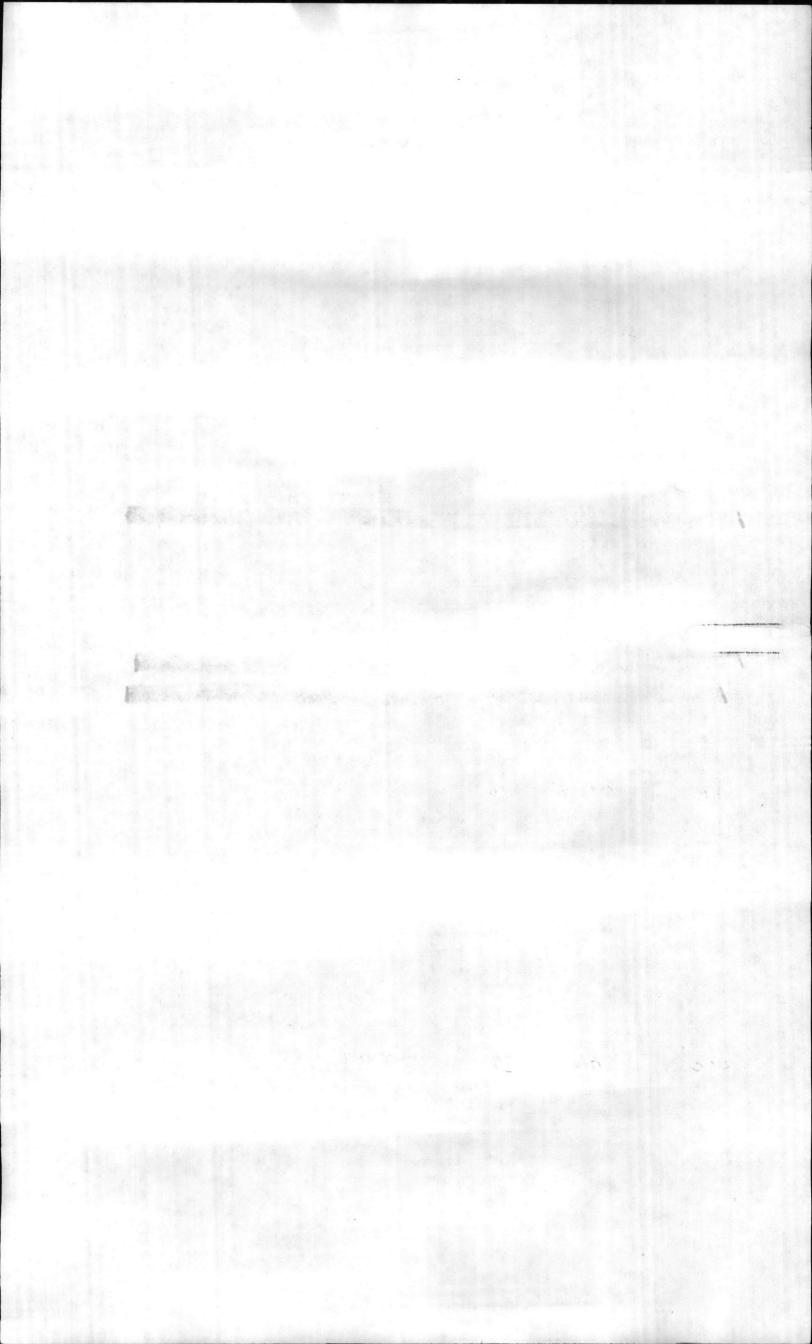
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To#	B189#	WORK DESCRIPTION	TOTAL HRS	Labor COSTS	COSTS
3648	NEAR A5514	INSTALL HIGHER POLE	39	640	173
3649	520	SELFHELP PROJECT	0	0	229
3654	Vic 31	RAR LEAKING GAS LINE	98	2245	340
3656	521	PM SCULLERY & GALLEY FQUIP	28	437	4734
3659	NEAR 1102, 1113	REL STEAM & CONDENSATE LINES	96	1574	1109
3661	6640	RPL THERMOMETERS ON REFERS	2	. 32	918
3667	SA38	PROCURE GENERATOR \$ INSTALL	72	1104	12021
3668	A5710	RPL TEMP. REGULATOR	4	43	727
3670	GEIGER	RAR LEAKS & ANNUAL MAINT	14/8	2336	3856
3677	A5146	Role gas meters	43	676	57141
3681	FC400	RPL SCREENS	4	60	3021
3682	m4-6	PERFORM MAINT & PRESTODE	90	1396	939
3683	A54159	RPR CEILING, DOOR PAINT	:110	1650	354
3684	m 121	RPR EXT \$/NT \$PAINT	3/2	4794	2740
3685	m112	RPR & PAINT EXT	687	10470	4423
3686	m202	PAINT INTERIOR	132	1980 .	444
3688	A5840	RPR HANGAR DOORS	257	4088	1081
3691	800	RPL DAMAGED CEILING	23	334	88 /
3692	A54025	RPL PLASTER CEILING.	172	2562	305
3694	A5215	REL WINDOW SCREENS	38	570	2339
3695	112475	RELOCATE FENCE PLAYBROUND	145	2277	4886
3696	FC365	TROUBLESHOOT MONORAIL HOIST	-0	0	0 1
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			2500	38,288	47,742
			and the same of the same of		



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To#	8189#	WORK DESCRIPTION	HRS	COSTS	COSTS
3703	1101	Ren roof+ caulk windows	63	945	2010
3704	116	RPR DOORS	117	1831	1077
3705	172	RPL Sew, System	199	2755	7465
3706	M109.	Rpr + Paint	136	2018	2951
3712	65	RPI Countertop	293	4377	2794
37/3	AS 211	Rpl wind screens	60	900	3562
3714	1101	Apr ceiling	799	12149	10594
37/5	m 305	Rpr ceiling	318	4952	2475
3716	AS 118	RPI EXT. Doors	83	1247	543
37/7	AS 705	Rpr walkup	293	4581	8927
37/8	1700	Rpr boiler	1524	22623	6495
37/9	LOT 140	RPI barbed wire	66	1041	148
3725	AS302	RPL A/C comp	9	95	11421
3728	6770	RPR A/C	6	95	1/42
3733	MCB	Install on tower		10075	70494 €
3734	GEIGER	Rpr Drainage	535	7/26	4364
3746	LCH 4014D	Rpr ceiling + walls	98	1486	1612
3747	AS 211	Rem + Inst, cond	171	2595	16876
3754	522	Reldoor	42	642	546
3755	STC -299	Rpr training Course	79	1212	9/4
3759	AS 217	Rpl Shwa Pan	125	1961	654
3765	M307	MISC RIPS	240	3743	1746
3766	m401	RPI shrigles	124	1839	/330
3768	m402	et "	122	. 1807	1315
3769	mzzy	n . 4	145	2143	2005
3770	mzzg	n n	145	2143	2005
377(m 228	h ~	145	2143	2005
3772	m 227	n 4	145	2143	2005.
3774	m 402	A STATE OF THE STA	188	2710	1122
37.75	m208	Reno. Steam	816	12258	6903
3776	AS 901	Rpr dock	72	1097	289
3777	m 206	Reno Steam Line	834	12530	7426
3779	mzov	Rpl shingles	101	1490	1399
3780	M225	di di	145	2143	2005
			8813	131,950	176,330



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·o# <	B(89#	WORK DESCRIPTION	TOTAL HRS	Labor. casT5	COSTS
3781	m226	RPI Shringles	145	2143	2005
3783	GEIGER	Rpr Low Areas	592	7200	1359
3784	. m328	Rpl roof	125	1844	. 1351
3785	AS 146	Rpl roof + paint	152	2109	854
3786	AS 515	Rpl shed roof	60	870	707
3790	A5522	Rpl roof	44	628	415
3791	AS 520	RPI roof	89	1293	633
3792	AS 514	RPI roof complete	68	992	496
. 3794	M 207	Reno Steam line	910	13669	7866
3799	6-8	Rpl side walk.	3402	50669	12148
3800	RRII	Rpl ouards + Rprs	236	3490	1110
3815	1744	Rpr Lav	17	255	633
3819	1302	Regravel Lumberyard	62	753	2684
3823	CJ BKS	Ryl grilles	126	1982	384
3826	LCH 4003	EXT RPRS +PAINT	2340	28805	10961
3827	435-436	to RPI wind, screens	46	680	593
3828	502	ie 'm te	36	540	878
3829	A5 216		77	1155	4179
3831	m 237	RPI ROOF	308	4421	4191
3837	1839	Apr Re Fractory on Boi		631	8
3849	sm 329	Install (2) Furnaces		994	431
3852	A5812	EX PAINT	110	1650	215
3853	mcB				
385%	Ammo Dump	MAINTAIN EROSION CONTROL	1197	14762	18333
3866.	m324	INSTALL PLASTIC TUBE COVER		1105	769
3867	1985	REMOVE/RAL SHELTER	60	890	124
38.70	163 OP5	RPR G3 RANGE \$ DP5	472	6664	11580
3872	TC563	PR PLDG EXTERIOR	422	1373	3475
3874	1700	REMOVE AIR COMP. SUPPORTS	32	441	256
3875	A54104	REESTABLISH MAINT & SECURITY ON ALL EXT & DINT DOORS	r 446	6999	13675
	AS4108	REESTABLISH MAINT & SECURITY ON ALL EXT DOORS	508	7978	12/30
3771	1101100				
3874	A STATE OF THE STA		10	158	650
3874 3878 3900	TC 10-16 TC 540	Res 2 UNIT HEATERS ARE EXT & REL DOORS	314	158	2465

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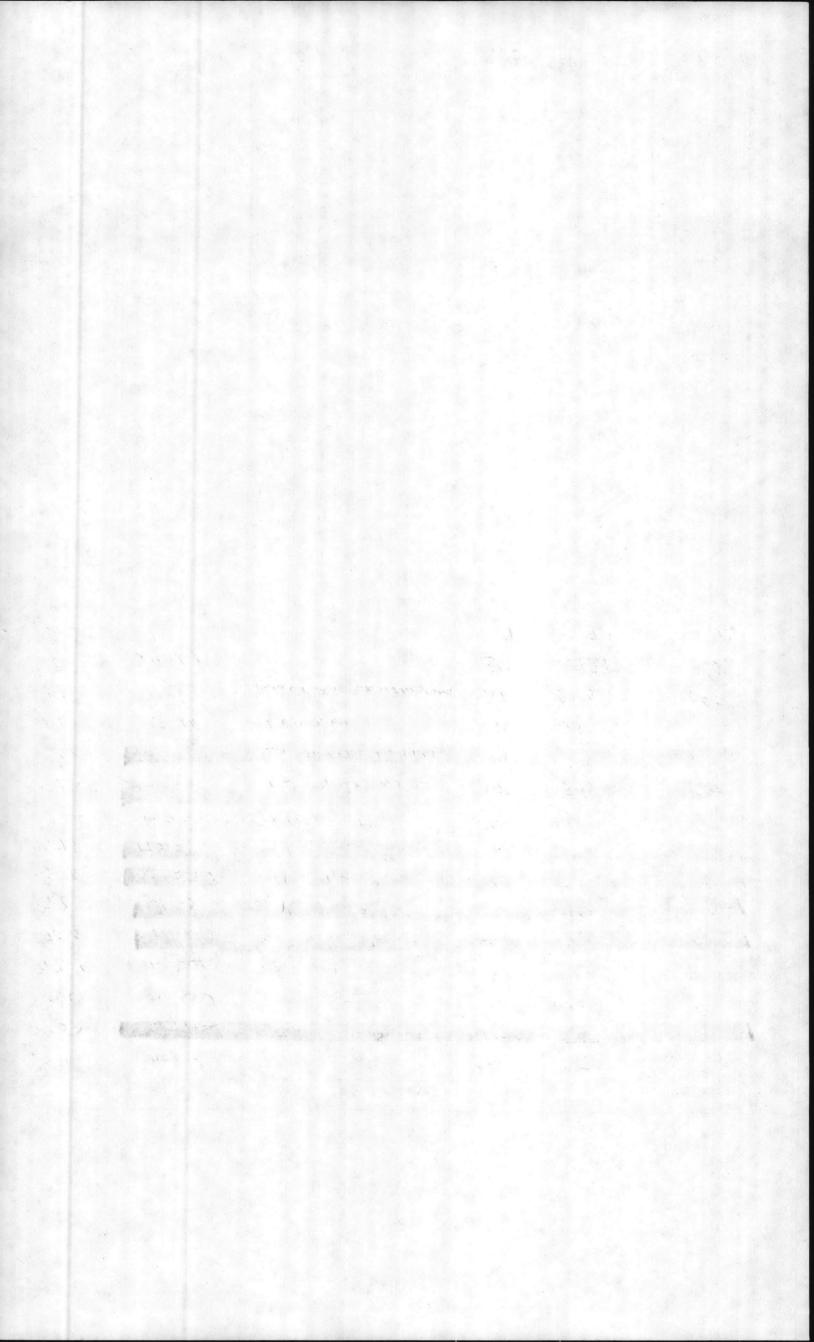
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Jo#	B189#	WORK DESCRIPTION	HRS	Labor COSTS	COSTS
3905	H-18	RAR ROLLING DOOR	25	391	4/10/0
3907	mcB	PURCHASE & ISSUE GRASS SEED	0	0	40001
3912	FC400	RPL WINDOW SCREENS	28	420	819
3913	FC300 AREA	RPL WINDOW SCREENS	70	1005	3009
3915	FC500 AREA	RPL SCREENS	84	1260	8545
3921	1704	Rer INT & EXT	218	:333/	1382
3926	1041	RPR/RPL WINDOW SCREENS	52	780	1087
3931	1340	RPL VENETIAN BLINDS	6	90	. 459
3934	FC304	RPL DOOR \$ STAIN	7	. 105	218
3940	914	REL LIGHT FIXTURES	114	1737	6243
3941	m318	REWIRE SECTION OF BLEG	144	2252	1482
3943	FC415	RPL VENETIAN BLINDS	15	225	1393
3947	A5213	RPL WINDOW SCREENS	. 92	1380	4434
3954	1775	PAINT DOORS	115	1725	395
3955	. 1802	APPLY KOOL-SEAL	105	1575	514
3956	427	RPL Aluminum SCREENS	45	675	1205
3957.	424	RAL SCREENS	45	675	1205
3958	5124	RP2 SCREENS	45	475	1205
3959	510	RPL SCREENS	45	675	1205
3960	m239	RPL SHINGLES	123	1810	1361
3962	914	RPL VENETIAN BLINDS	14	210	1723
3964	6 BRKS	FAB \$ INSTALL BRACING MAT.	187	10727	3323
3945	1202	PROCURE CONTRACT TO CERTIFY WES		0	6066
3946	1140	RA VENETIAN BLINDS	7	. 105	257
3967	308	RPL VENETIAN BLINDS & BRACKET	5 7	105	124
3969	309	RPL WINDOW SCREENS	29	817	439
39.70	3/3	RPL WINDOW SCREENS	24	360	639
3971	312	RE SCREENS	14	210	325
3972	308	RPL SCREENS	13	195	352
3973	316	RPL SCREENS	16	240	416
3974	318	RPL SCREENS	29	435	767
. 3976	GA	REMOVE REL SECURITY LIGHT	1 . /	284	3012
3978	m129	MISC RUMBING PRATTER RPR	man de la companya dela companya del la companya del la companya de la companya d	465	228
			2263	34,939	58,401

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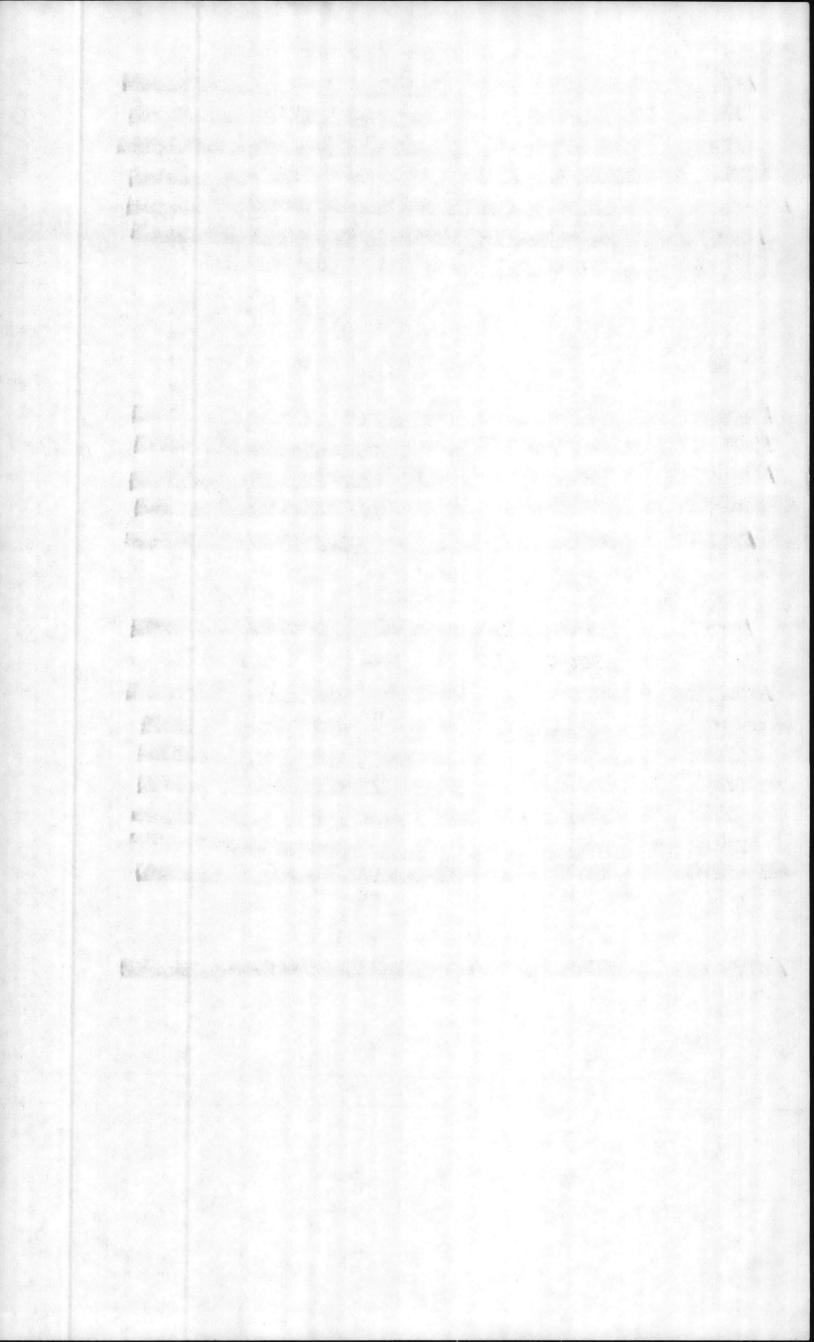
DEBBY, (DO All But THOSE THAT) ARE High LighTED. IN YELLOW)

To#	B189#	WORK DESCRIPTION	TOTAL HRS	Labor cosTs	COSTS
3979	14	INTERIOR PAINT	105	1575	375
3985	A54132	REL TIZE, WINDOW, DOOR PAINT	49	747	518 1
3986	1. m450	PAINT NTERIDE	312	4680	902
3987	m203	RPL SLIDING DOORS, JAMB CASING	184	2871	1567
3988	1101	RPL 2 SLIDING DOORS	57	896	4131
3989	1108	RPL VENETIAN BLINSS	6	. 90	186
3990	BB 237	RAR ROOF, WALLS WINDOWS	38	570	286
3992	A53504	INSTALL SPEED BLUMP	18	228	144
3993	A56032	RPR/PAINT BLOG	70	1021	657
3995	NEAR 423	RPR STORM DRAIN PIPE	45	549	273
3996	701140	RPL INSTANTEDL HEATER PACKAGE	10	158	2241
3997	HORSETRAIL	RPR CULVERT	82	1088	351
3998	63	CORRECT DRAINAGE \$ LANDSCAPE	181	2254	1099
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			1157	16,727	9012
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10#	Blagt	WORK DISCRIPTION	TOTAL HES	Labor cosTs	MATERIAL COSTS
4001	m129	REINFORCE HANGING STRUCTURE	80	- 1251	414
4002	1709	RPR INT \$ EXT	1712	25529	21849
4003					Marie Commence
4006	1140	RPL WINDOW SCREENS	28	4/20	826
4007	1340	And the second of the second o			
4009	BAID3	RPL PATIO ROOF	<i>l</i> 27	1889	1693
4010	326	RPL MISSING & DAMAGED SCREENS	20	300	525
4011	323	RAL MISSING & DAMAGES SCREENS	.18	270	461
4012	321	RPL MISSING & DAMAGED SCREENS	19	. 285	493
4013	327	RPL MISSING & DAMAGED SCREENS	18	270	441
4014	6770	RPL COMPRESSOR IN A/C System	27	426	2355
4016	202	RPL SCREENS COMPLETE	43	645	1226
4017	1340	REL VENETIAN BLINDS + BRACKETS	. 2	180	509
4018	TC474	INT & EXT RPRS	357	5337	2924
4020	70773	RPL 2 FROSTPROOF FIRE HYDRAM	11	145	125
4022	1700	RPL GUTTERS & DOWNSPOUTS	121	1909	789
4023	- AS4106	RPL SOUNDPROOFING	65	994	716
4024	HP301	RALVENETIAN BLINDS & BRACKETS	7	105	1957
4025	BB250	RALYENETIAN BLINDS & BRACKETS	22	330	1005
4029	TC 723	RPL GRATE COVER	7	110	2501
4030	102	RAL WINDOW SCREENS COMPLETE	43	645	1224
4032	BIN STOCK	PURCHASE PAINTFOR BINSTOCK		0	122
4033	1012	INSTALL DPOR-INLET	584	7481	8323
4036	701119	RPL SHEETROCK CELLING # LICHING	533	- 7592	. 3353
4037	CJ AREA	SIART, CK RAR CENTRALLINITS	80	1263	1013
. 4038	BAIDE	REMOVE KEL UNSCRPINNING	163	2319	1824
4059	G640	RPR ROOF FLASHING	100	1500	-2300
4041	1042	RPL VENETIAN BLINDS & BRACKET	5 7	105	21/1000
4012	FC 41	REL VENETIAN BLINDS & BRACKET	45	675	1822
40/3	FC414	RENEWALDLINDS & BRACKET	23	345	720
4844	AS4015	Re BLINDS & BRACKERS	15	223	1087
. 4045	A54510	RAN BLINGS & BRACKETS	15	225	928
4046	A54020	RA VENETIAN BLINDS & BRICKETS	15	225	391
* 4049	BA102	RE ALUM WINSON SCREENS	1 ~	5067	1417
	And the Committee of th		4651	168,082	61,655
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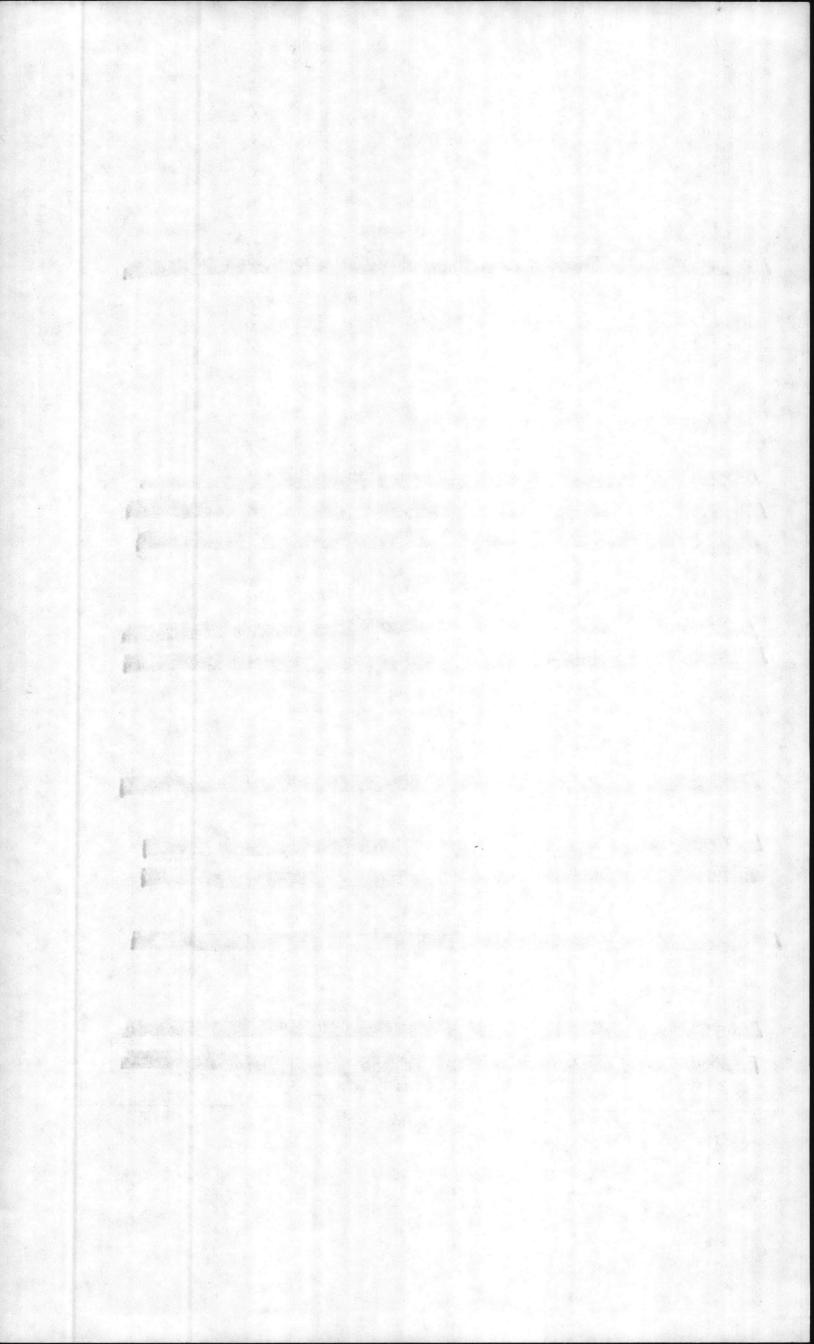
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10# E	Blagt	WORK DISCRIPTION	TOTAL HES	Labor	MATERIAL COSTS
4051	BBIO	RAL MISSING & DAMAGES SCREENS	8	120	106
4052	BB260, 215,270	RPL MISSING & DAMPRED SCREENS	19	285	659
4053	RR1,2,4,5	RPLMISSING & DAMAGED SCREENS	75	1125	1897
4054		RPL DOUBLE DOORS & FRAME	105	1632	1296
4055		FAR DOORS, BRICK WALLS & PAINT	75	1117	292
4057	902	MODIFY LIGHTING	42	978	706
4058	KNOX RDG9	RAR KNOX REC. ROAD	297	3356	15379
4059	A54106	RPR/RELAMP MERCURY VAPOR LIGHTS	21	331	44521.
4060	BB250	LANDSCAPE GROUND	123	. 1505	442
4064	TC341	MAKE EXTERIOR RPRS	172	2596	1277
4065	M625	MAKE EXTERIOR RPRS PROVIDE TEMP. ELECTRIC SERVICE FOR MOBILE VAPOR BOILERS	407	6334	12435
4071	M625	INSTALL TRANSFORMER DWITCH	243	3803	26250
4072	1202	MOVE ENTRANCE GATE	- 86	1322	992
4073	LISTED-G31	RAR/RAZ WINDOW SCREENS	337	5055	1758
4075	FC309	RPR/RPL WINDOW SCREENS RPL FLOOR TILE, RECAULK WINDOW EXTSIDE, RPR BUILT ROOF	682	9927	5298
4077	FC540	RPL FLOOR DRAIN TRAP	39	499	172
4080		Aprilance was the transmission of			
4081	AS419,420,421	REMOVE EXCESS STEAM & DIL PIPING	71	1056	332
4084	211	RA SANITARY SEWER LINE	66	812	729
4088	m/020	RAL MISSING DAMAGED SCREENS	- 5	75	68
4089	m619	RPL MISSING & DAMAGED SCREENS	5	75	68
4090	m611	RPL MISSING & DAMAGED SCREENS	1//	145	190
4091	LCH AREA	RAL POLES FOR CONTRACTOR	91	1436	1089
4094	10H4014	INSTALL SERVICE FUTRANCE	32	757	711
4096	MODD AREA	RAL MISSING # DAMAGED SCREEN	44	660	1253
4097	A5502	RPL COMPRESSOR DN A/C	14	22/	958
4101	10910	INT & EXT RAPS	2077	32095	17080
4102	1118	REL SUBSTANDARD DEFICE AREA	33/	4957	3701
4104	BD 2600.	RPZ MISSING & BROKEN BROKES	144	2273	104
4105	A54100	RPL DAMAGED CONDENSATE HICALIN	E 61	920	//33 **
4106	M625	PRODURE COMMENCY TO REAL STEAM BOILERS	0		10/247
4107	529	RPL DETERIORATED DOOR STRAME	21	330	490
4110	A5 705	EXTEND GUARDS ER ELEVADOR SAM	r 25	392	189
411	2617	RPL MISSING DAMAGES SCREENS		150	238
101000 F. 18, 145 M.C. 18			5759	86,359	205, 31



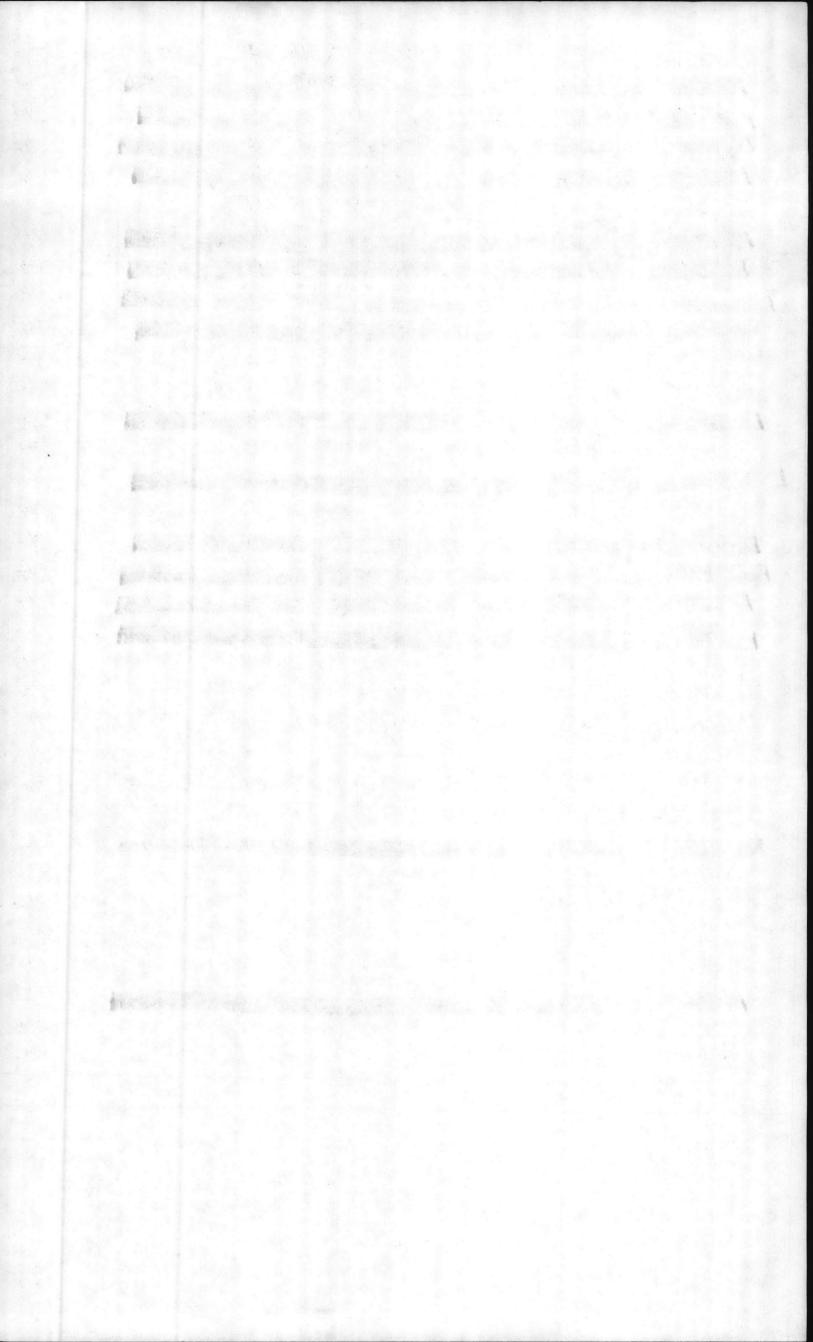
DEBBY, (DO All But THOSE THAT) ARE HIGHLIGHTED. IN YELLOW)

To#	Blagt	WORK DISCRIPTION	Hes	Labor COSTS	MATERIAL COSTS
4115	84	RAR SARINKLER SYSTEMPIPING	48	725	184
4117	1006	RPL DEFECTIVE SWITCHES & CONDUIT	17	268	395
4122	M146	RPL ROOF-RPR SIDES OF ROOF	318	49.10	10668
4124	424	RPR DOORS RPL GLASS, PAINT	84	1260	1928
4125	341	RPL SCREEN DOORS WINDOWS PANCES	21	315	275
4127	1841	MAKE INT RPRS	243	3642	1850
4135	1300	REMOVE REL MOTOR LEADS	14	252	103
4136	907	RPL WAREHOUSE DOOR	32	500	383
4137					
4138	BB48-GIA	REL TRANSFORMER BANK	24	379	3290
4143	5955	PAR BEACHERS, STAGE, DISPLAY CASE	46	990	885
4144	A5225	RPL MECH RM DOORS	= 75	1175	2415
4145	236	RPR CUPOLA &PAINT	-107	1611	529
4148	112451	RPL FLOOR TILE \$ SHOE MOLD	47	689	365
4150	. 1042	RPL WINDOW SCREENS	25	375	754
4151	TC342	MAKE EXT. RERS	426	6435	3051
4152	M240	RPL INCANDESCENT LAMPS WITH FLOURESCENT LIBHTS	98	1507	1978
4153	AS4100	RPL FLOOD LIGHTS	4	63	2222
4154	A5122	RPL DUTSIDE STANDING LIGHTS	9	142	1038
4155	89	RPR STORM DRAIN PLACE	40	497	172
4159	70952	The state of the s	and the second second	Francisco (Control of Control of	
4161	M313	REWIRE & RELIGHT	141	1595	1777
4162	A5143	RALBARBED WIRE & RAR FENCE	120	1894	252
4163	m230			-100 Tare - 100 Tare	
4164	m408	REL SHINGLE ROOF COMPLETE	128	1870	1380
4165	A5211	RPL ASBESTAS CEILING TILES	65	964	542
4166	1775	REL HOMENIE CAREETS LIFT	+ 24	379	743
4170	Ammo Dump	RPR 2 VEHICLE STAGING AREAS	237	27195	1674
4178	115	RPL DOWNSED ASSESTED INSULANIS	N 150	2367	554
4179	300	REDAMNEET ASPESTAS INSULATION	165	2601	523
4180	401	RPLDAMAGES ASSESTAS INSVIATION	C. HILL VELLOUS BOOKS OF	2083	403
4181	300	RAL DAMAGES ASPESTOS INSULATION		2604	585
4182	322				The Res
4183	913	REMOVE ASBESTOS PIPE INSULATION	0 67	1039	CH -
	The state of the s		Many and the second second second	45,931	411,562



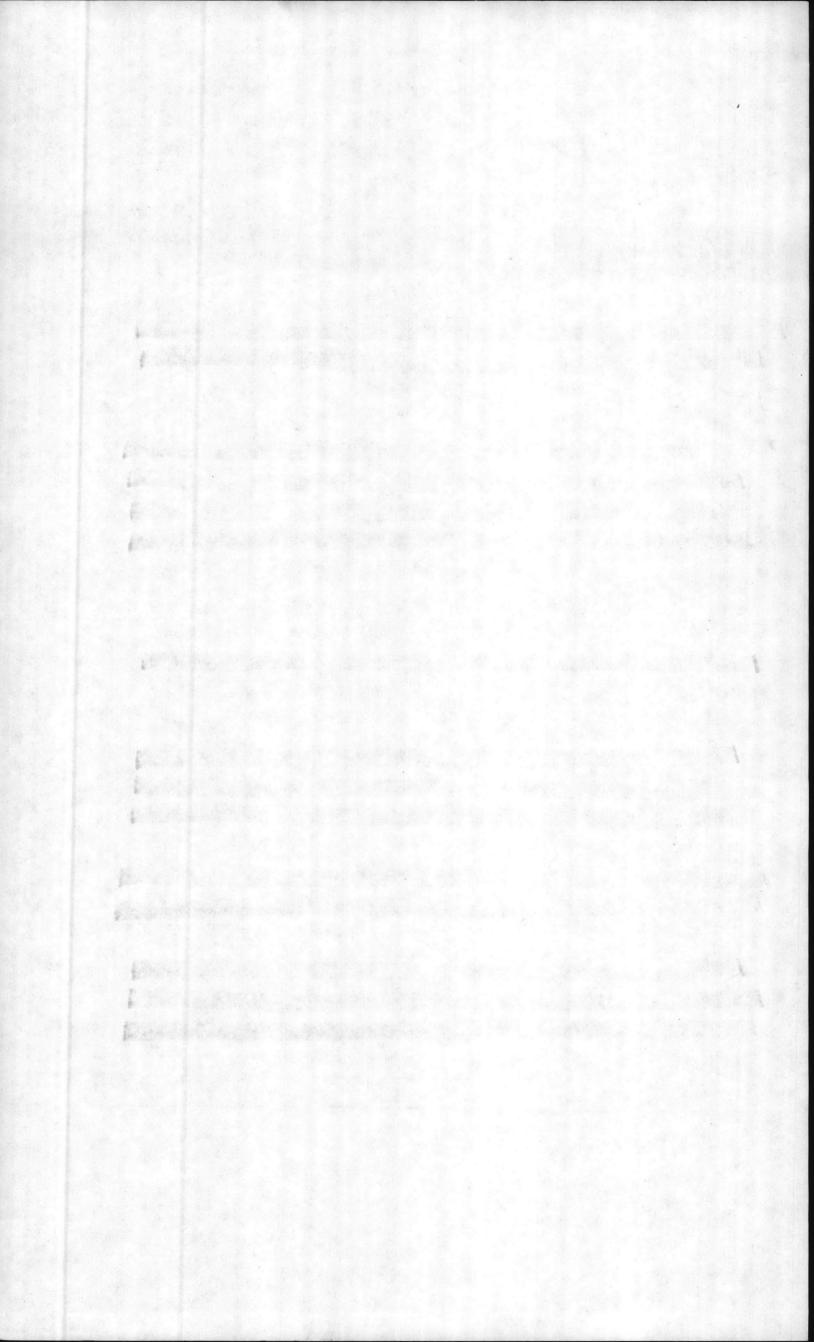
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0#	Blagt	WORK DISCRIPTION	TOTAL HOS	Labore .	MATERIAL COSTS
4186	1500	RELOCATE CONSENSATE LINE	111	1552	1834
4189	PT30	RPR & PAINT EXTERIOR	81	1222	336
4190	HI WINGC	RPL COMPRESSOR	38	612	35951
4193	TOP	RPL DETERIORATES X-ARMS	63	994	2150
4194	M311	REWIRE & RELIGHT	290	4519	2250
4201	mes	A Company of the Comp	Andrews Co.		And the second s
4202	LISTED	CLEAN-UP ASSESTOS UNDER BLDG	45	677	166
4209	TT42	INSTALL 3 MERCURY VAPOR FIXTURES	. //	174	327
. 4210	762	PLASTER RARS & PAINT	79	. 1185	245
4213	BB10	PLASTER RPRS & PAINT	171	2565	426
4216	A54030		and the second second		
4217	M316	REWIRE & RELIGHT	236	3666	2192
4218	m406	REWIRE RELIGHT & DTHER MAINT	233	3646	841
4219	m405		196	3053	1045
4221	BLUEBIRD	PROVIDE MATERIALS FOR REPRES TO LAUNCHING PAD	0	0	69749
4223	HP301	RPL COMPRESSOR IN A/C	23	343	23961
4226	503	REL MASING METAL SCREENS	32	480	136
4227	905	RAL SHOWER STALLS	14	210	275
4228	1401	RAR DIL SEPERATIORS	86	1287	335
4229	1744 minus	EXT RPRS & PAINT	146	690	192
4230	M308	REWIRE BLOG, REMOVE ASBESTEDS	272	4256	1500
4231	17-1	RPR METAL WINDOW SOREENS	22	330	35 /
4232	TC 1066	RPL SHINGLE ROOF	222	3305	2263
4234	mcB.	CUT & TRIM SHRUBBERY	114	1251	.134
4235	65	RPL 8 CKT FUSE PANEL	24	378	4/3
. 4236	GIA	PROCURE TRANSFORMER	0	0	8494
4237	6640	RALHEM EXCHANGER	40	631	1801
4238	FIRE RANGE	RPR WARNING LIGHTS	51	J10	679
4239	1 TC 762	RPK GRAVEL PARKING LOT & FLARON	1 22	1/23	2269
4241	106	RPL LAVATORY & SHOWER HEAD	15	226	306
4243	712475	RECOMPRESSOR IN A/C	19	312	1618
-424	320	RPL SHOWER STALL	18	120	177
4247	A5236	PROCURE CONTRACT TO REL CARRET	0	0	10767
4249	RAPID G-13 KEFUEL	PER ERODING PIRERS	110	1401	568
		The second secon	2764	41,038	1-120,314



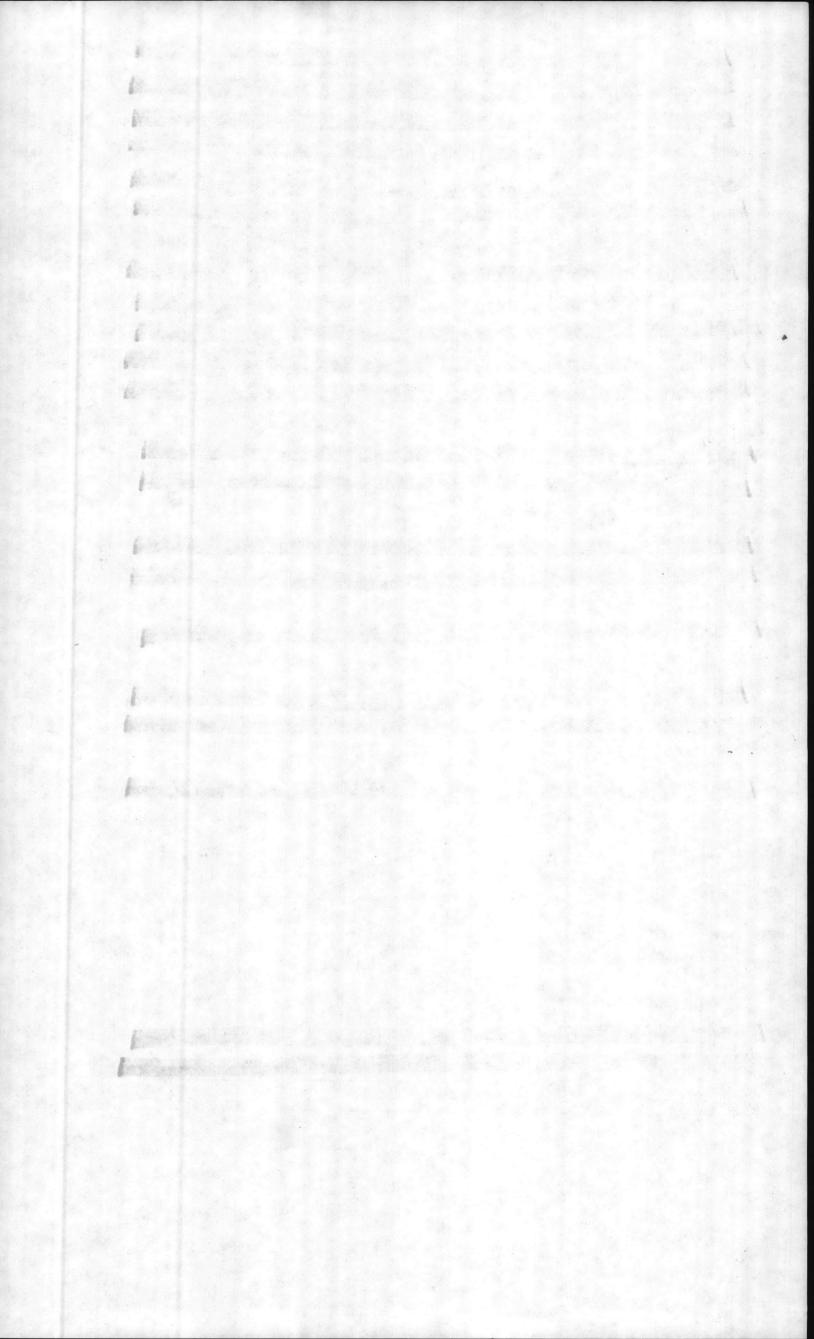
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4250 4251 4252 4253 4254 4255	RR RANGES VIC 2617	BRUEF DISCRIPTION RER CEILINGS, FLOORS, DRAINS REL WATER PUMES REL COMPRESSOR IN A/C RER SERINKLER SYSTEM	104	1594 197 120	1372 1336 5292
4252 4253 4254 4255	G530 TC1059 RR RANGES VIC 2417	RPL WATER PUMPS RPL PURCE PUMP ASSEMBLY RPL COMPRESSOR IN A/C	8	120	
4252 4253 4254 4255	TC1059 RR RANGES VIC 2617	REL COMPRESSOR IN A/C			5292
4254	RR RANGES VIC 2617	REL COMPRESSOR IN A/C	55		COMPANY OF THE PROPERTY OF THE
4254	RR RANGES VIC 2617			891	1597
White the same of		MIN OUNTINAZER OGSTEIN	200	2952	1162
10-0		RPL FIRE HYDRANT	15	234	603
4258	1041	RPL ELECTRIC LOCKS IN BRIG	48	768	27/0
4259	m407	REWIRE & MISC MAINT	248	3855	///7
4260	523	RPL COMPRESSOR FOR A/C	15	246	487
4261	508	RAZ WINDOWS RAR SPOTPAINT	38	606	621
4262	34	RPL COMPRESSOR IN A/C	12	197	441
4264	m403	REWIRE BLOG & MISC RERS	375	5908	5036
4245	m409	REWIRE RELIGHT & MISC RERS	396	6299	5661
4266	1041	RAR SINKS RAL FILTERS	27	426	829
4268	51806	RPL FREEZELESS YARD HYDRANTS	122	1513	646
4269	AS G-9	RPR ASPHALT STREETS	134	1648	1337
4271	· CG-1	RPR INT & EXT & PAINT	239	3709	1635
4273	1854	RPR EXT WALL OVER ROLLY DOOR	34	53/	250
4274	1201	RPL UNITHEATER, RPR RADIATOR	222	337	545
4275	AS4108	RPL FIRE HYDRANT GATE YALVE	CONTRACTOR CONTRACTOR CONTRACTOR	632	924
4276	FC 303	REL REFRIGERATION COMPRESSOR	15	246	1179
4278	900	REMOVE ASBESTOS INSULATION	68	1093	1257
4279	LISTEDGE	PLUMBING & STEAM RAS YARD HYDRAN	144	2/33	3958
4288	59-	FINISH REPAIRS	8	. 131	. 0.
4289	1004	RPL DISPLACEMENT LINE METER	e 8	131	1579
. 4294	m309	REWIRE & RELIGHT BLOG	221	3590	2311
4295	1402	RASS WAREHOUSE DOORS	90	1470	1478
4296	112455	RPL DETERIDRATES FIXTURES	100	1640	866
4297	1103	RP DOORS CAMORY PAINT	84	1340	542
4298	AS423	RA WATER ZINE	45	960	464
4299	1402	REMOVE REINSTALL BURLL	269	4349	878
4303	TC 1019	RPL CONSENSATE RETURN LINES	74	1195	1034
4304	1201	PER WAREHOUSE DOORS	104	1699	1101
4307	mode	RPL ROOF SHINGLES & GUHERS			1494
CAR DATE			3500	54,167	51,942



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0#	B189#	WORK DESCRIPTION	HRS	COSTS.	COS IS
4308	G24	RPL FIRE HYDRANT	32	430	605
4309	915	RAR STRUCTURE OF HOIST	52	853	208
4310	67	RER PLASTER \$ SPOT PAINT	66	1018	57
4311	251	RPL HEAT PUMP, MODIFY DUCTWORK	65	1058	1836
4312	G640	RPL STEAM & COND. SCREWPIPING	294	4749	2956
4/3/3	AS588	RAR & PAINT "HANDY HUT"	62	. 991	312
4314	A-1	REMOVE ASBESTOS INSULATION	430	6687	2539
4316	20	REMOVE TRANSFORMERS	226	3247	13994
4317	LCH AREA	RPL OLD WORN FIRE HYDRANTS	259	4009	6704
4319	FC414	RPL VENETIAN BLINDS	8	125	274
4321	mcas G-12	TEMP. CULVERT RPRS	2817	15469	161857
4323	TC706	RPL TILES DN WALL	50	770	565
4324	A5843	RPL BLOWER WHEEL SHAPP	12	197	6311
4325	51972	RPR STALL WALLS & DOORS	307	4781	995
4326	A-33	RPL GATE SENTRY HOUSE .	50	783	5243
4328	1202	CONSTRUCT MAT. HOLDING TRLRS	269	3650	7651
4329.	HP125	REL WINDOW & DOOR	10	160	339
4330	1601	RPL EXHAUST FAN IN ROOF	29	475	605
4331	mes 6-5	TRIM DEAD TREE LIMBS	1464	16505	4628
4333	FC311	RPL COMPRESSOR	38	624	2942
4334	1450	RPL REAR GATE & POSTS	56	863	6221
4335	M303	REWIRE & RELIGHT BLYS.	398	6495	3/22
4337	INS /TEM	PURCHASE INSTANTED HEATER	0	0	4640
4340	INS /TEM	PURCHASE RER CABLES W/PARTS	0	. 0	7696
4342	59	RPR FLAGROLE	30	464	180
4343	13/	REMOVE PORTION OF WALKWAY	24	352	183
4345	M147	CONNECT SUMPPLYMP & WATER COOLER	48	649	1085
4349	HPPFTC	RPL OLDWORN FIRE HYDRANTS	369	5545	12192
4350	1006	RPL GROUND COVER VINES	19	219	3771
4352	G-26	RPL FIRE HYDRANTS	48	668	1241
4353	M100	RECAST IRON RASHATORS	9	120	292
4354	m102	RECAST KON RASIATORS	9	120	267
4355	MIOH	RELCASTIRON RASIATORS	9	120	186
4354	115	RELCASTIRON RADIATORS	9	120	16/1
	The state of the s		17570	82,316	1 247, 215



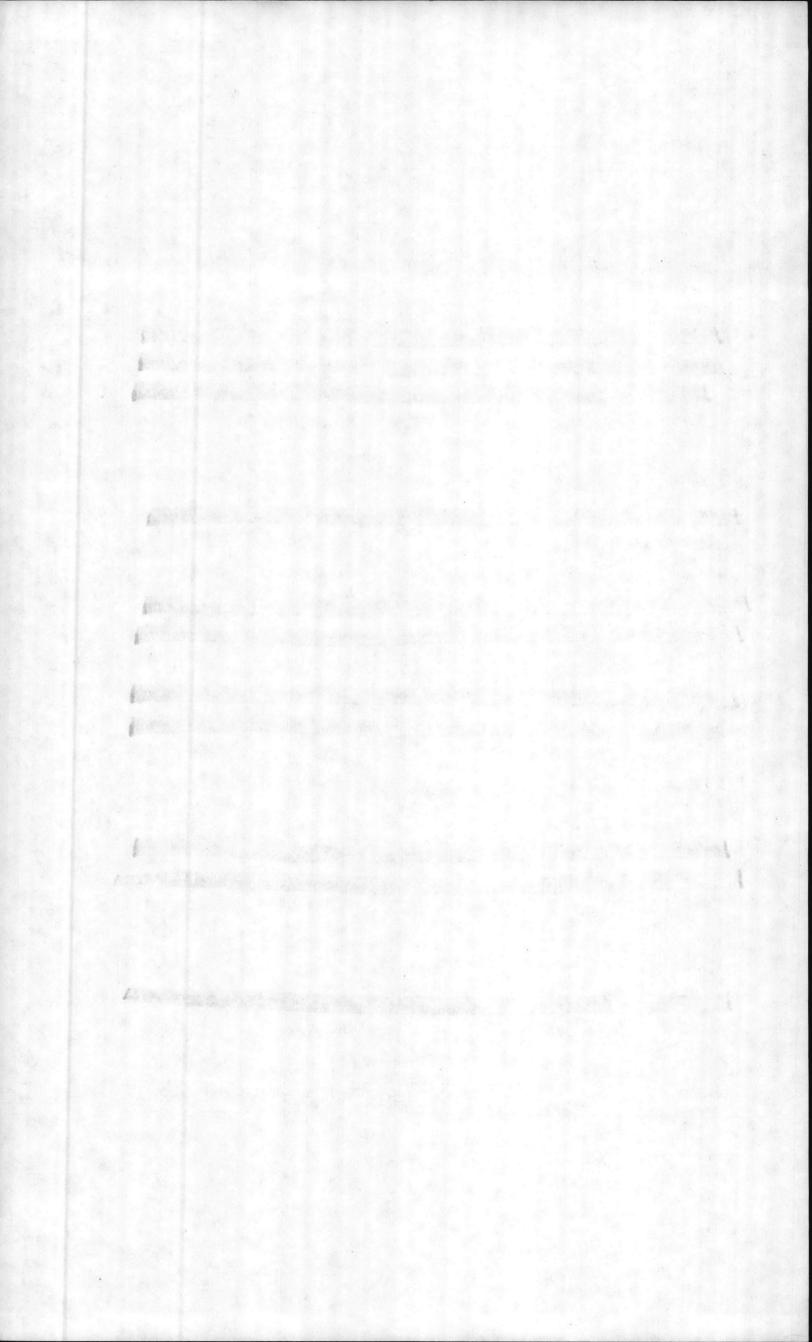
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To#	B(89#	WORK DESCRIPTION	TOTAL HRS	Labor COSTS	COSTS
4357	m116	RPL CAST IRON RADIATORS	9	120	234
4358	M128	RPL CAST/RON RADIATORS	9	120	494
4362	m231	RPL CASTIRON RADIATORS	13	175	841
4363	2615	INSTALL STEAM SUMP PUMP	77	1082	1290
4364	1854	RPR SECTION OF CURB	41	931	312
4346	G-24	RPL FIREHYDRANT	26	345	6301
4370	51973	RPR STALL & WALLS	165	2604	736
4373	G770	RPZ COMPRESSOR IN A/C	18	294	1882
. 4379	FC530	RPL LIGHT FIXTURES	21	345	874
4382	A5320	RPR EMERGENCY LIGHTING	12	189	600
4387	MCAS	RPR FIRE HYDRANTS	359	5405	6661.
4394	M324	RPL BKRS W/SHUNTTRIPTYPE	8	131	350
4396	1211	RPR/RPL WAREHOUSE BAY DOORS	. 92	1497	1560
4397	1410	RPL 2 SETS DOUBLE DOORS	33	1285	492
4399	BBID	RPL AIR COMPRESSOR	3	50	6621
4401	1408	INT \$ EXT RPRS & PAINT	84	1210 .	715
4405	BB7	RPL WINDOWHANDLES WINDOWS	34	845	455
4406	A5840	RPL EXT INCANSESCENT LIGHTING	18	295	3211
4412	m416	REWIRE & RELIGHT	388	6186	4700
4414	HP135	RPR TILE RPL DOOR LOCK	15	246	47
4418	1504	RPL DAMAGED BLOCK WALL	104	1666	384
4422	BB104	REL CONDENSING UNIT	18	295	1311
4423	mcB	RAR TANK TRAILS	663	9176	587.18
4424	GIDA	INSTALL MANHOLES	62	1017	321
4425	A5217	RPL INCANDESCENT LIGHTING	140	2294	2558
4426	201	RPL STEAM PIT COVER	28	459	1/33
4/28	344	RPL WINDOW SCREENS	5	78	101
4429	442	RPL WINDOW SCREENS	15	234	264
4430	65	RPL WINDOW SCREENS	20	312	375
4431	1006	RPR A/C SUSTEM	59	969	7693
4432	LISTES	RPL THERMOMETERS	13	2/3	728
. 4433	FC200	RAR HYDRAULIC LIFT	22	359	224
4434	Note that the second section is a second section of the second section of the second section is a second section of the section of the second section of the section of t				
4435	AS416	RAR SIDES & ROOF OF BLOG	260	3988	6239
THE RESERVE OF THE PARTY OF THE				44,439	106,797

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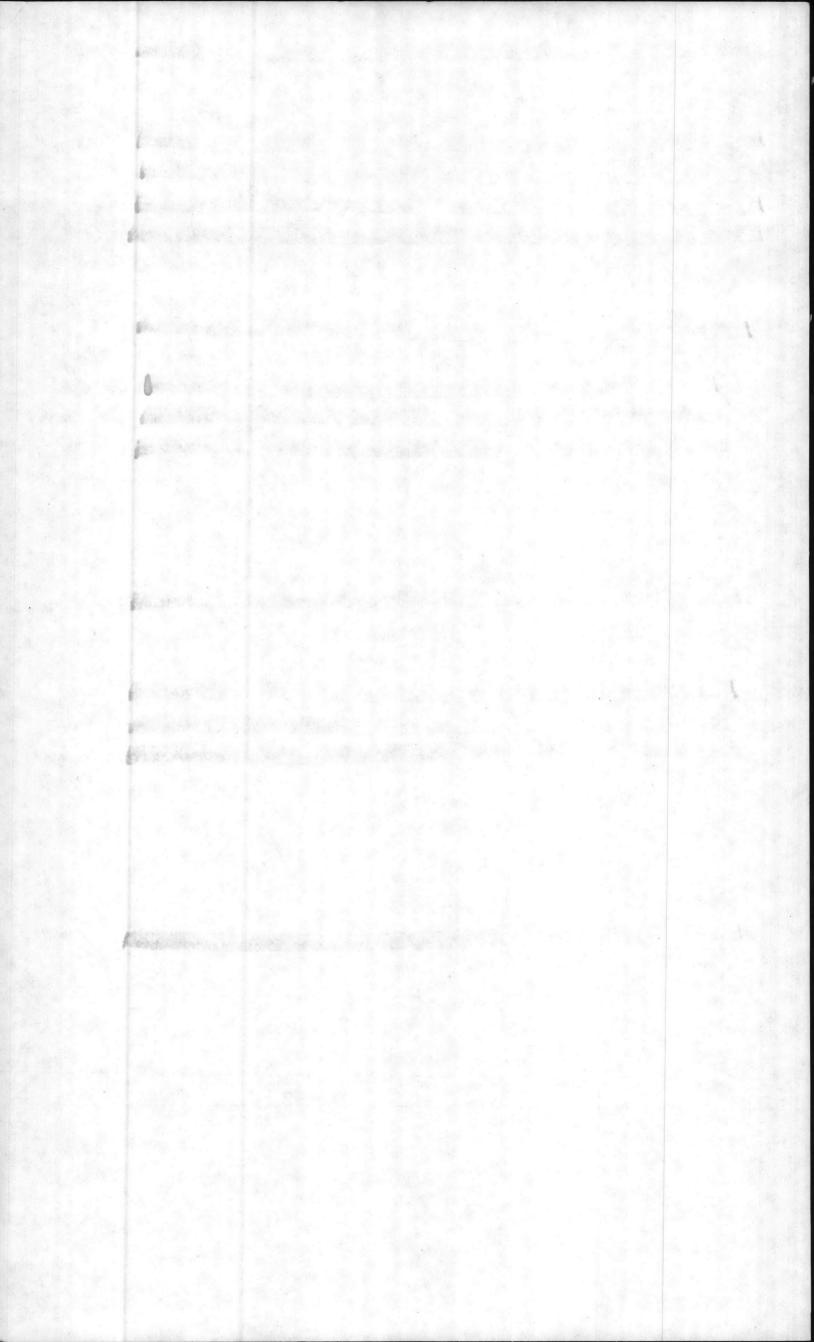
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ō# _	B189#	WORK DESCRIPTION	TOTAL HRS	labor cosTs	COSTS
4436	435	REWIRE BLDG	120	1968	905
4437	1202	FAB & FURBISH ASBESTOS BUS	177	2899	2228
4439	GIOA 221	RPL SUMP PLANE LINE	30	464	262
4440	A54010	RPL WINDOW SCREENS	160	2400	2569
4443	325	RPL INSULATION	107	1688	764
4452	211,508,RR3 BAIO3	RPR REEFER	70	1105	877
4454	BA 189, 188, 184 BA183, 181, 180, 143	PM GAS EQUIP	31	508	267
4455	56	RPL DOOR+ Frame	28	453	566
4456	BA 120	RPR INT + EXT	133	2020	375
4459	BA 146	RPR INT + EXT	155	2363	607
4463	AS 416	REWIRE + RELIGHT	90	1419	3480
4464	2605	INT PAINT	33	514	98
4467	G-10A 1854	RPL (2) STEAM HOSE	7	115	684
4468	6-30	MISC RPRS	90	1351	2671
4469	340	RPL WIND, SCREENS	11	172	233
4474	AS 1/9	RPL LIGHTING	18	295	1266
4476		REWIRE BLDG	256	4090	1959
4477	AS 518	RPR DOORS	386	6330	230
4482	518	RPC HOT WATER HANK	. 43	702	838
4484	1002 + TC 36		235	3548	1991
4487	1202	CEILING RPR.	70	1120	1228
4490	GIDA HAREA	RPR STEAM DIST)		2706	11958
4492	BB 80	RPL ELECT SUC	35	574	4(8)
4493	1209	RPL WIND, SCREENS	33	. 515	3.85
4494	1041	GROUND FENCE	22	361	995
4499	G-5 1919	RESTORE NURSURY ARE		and the same of th	2649
4501	VIC 1919	MPGRADE Rd,	5/1	7135	4690
4509	M621	RPR STEAM	221	3253	2019
4.200	I was a second of the second o	RENOVATE STEAM	499	7505	6590
4517	M303	furch LAMPS			647
4524	751 G-3 7C	CLEMR RIGHT OF WA	1 10 10 10 10 10 10 10 10 10 10 10 10 10	2778	370
4527	A Company of the Comp				2479.
	6-5 1209	RPR DOORS	Gel	915	474
4547	501				3434
4550	223	RPR ELECT	5164	-11	61,206



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To#	B189#	WORK DESCRIPTION	TOTAL HRS	Labor. cosT5	COSTS
4559	SRR-19A	RPL TARGET STAND	269	4234	1119
4561	m 408	REWIRE + RELIGHT	294	4767	856
4562	. M 314	REM PIPING	600	9765	47/1
4563	m302	REM STEAM	433	7007	3269
4575	901-902	RPL AIR LINE	16	249	7/8
4577	AS 215	MISC PLUMBING	172	2610	1926
4578	AS 217	ų i	172	2610	1926
45 79	A5214	N N	184	2797	1159
4580	AS 216	n	172	2610	1926
4587	1113-1101	IMPROVE PARK FAC.	139	1725	2765
4588	326	RPL comp, on A/C	12	197	466
4589	FC 300	RPL SHOWER	9	. 140	166
4590	TC 1066	11	10	156	167
4597	M319	REN STEWM	336	5407	1263
4599	AS 217	RPL WIND SCREENS	116	1740	4933
4600	9/5	RPL HGHTING	17	279	94
4603	AS 4030	RPL DOORS	517	8000	7340
4607	PP 2628	RPL RETURN LINE	94	1341	1592
4608	M-FC-RR BA-BB	Remove Pipe Covering .	81	1187	130
4610	M 601 M612	RPR (2) FURNACES		4.78	A A
4616	519	RPL comp. on A/C	12	197	443
4619	308	u a a a	12	197	466
4625	TC 1066	INT PAINT	47	733	155
4628	344	RPR Brick wall	132	1816	4.54
.4633	20.	frocure Motor			2000 1
4638	902	Rpl Lighting	140	2296	16567
4646	TC 1064	Int Paint	100	1559	229
4647	TC 1063	Ent Paint	47	733	122
4649	A5236	contract for Carpet			9931
4656	59	to the second second second second	6	84	2223
4667	1006	n to the	5	78	1460
4673	211	RPI Wall	85	1313	517.
4677	M 232	RPL Fixtures			The state of the s
4678	M233	Rpl Fixtures	44.	722	1259
			4273	66,549	72,319



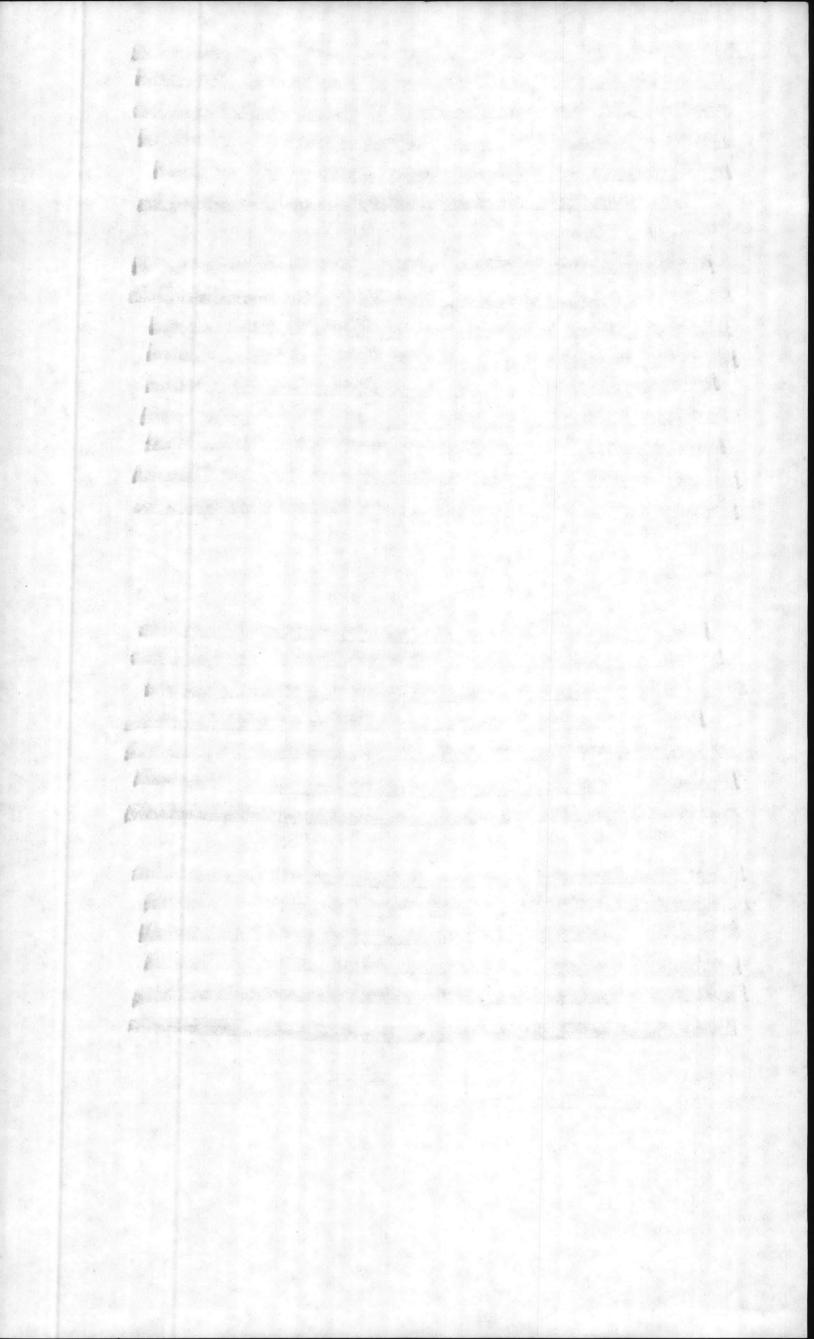
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4682 m234 Rpl finances 44 722 1259 4683 m235 " 44 722 1259 4685 m236 " 44 722 1259 4685 201 RPL DODRS 169 2543 373 4687 1502 " 17 19 1951 4687 1502 " 17 19 1951 4688 201 RPL DODRS 169 2543 373 4688 201 RPL LICHTING 136 2178 2304 4700 TC 461 Rewirk BLDG 65 1066 3290 4701 103 INT - EXT RIRS 31 506 92 4702 G16 RPR TANK TRAIL 527 8185 17529 4703 BA147 ENT - EXT PAIUT 101 1575 360 4704 HP175 RPL J. BLINDS 11 171 483 4705 910 M15C BLINDS 11 171 483 4706 M218 INT RPRS 144 2327 941 4707 G521 RPL FOUNTHIN 8 125 446 4708 2604 RPR RASTER 83 1294 93 4707 321 RPL COMP ON FIC 12 197 918 4707 321 RPL COMP ON FIC 12 197 918 4717 M212 RPL MC COMP ON FIC 12 197 918 4718 S-1973 STRUCT RPR 277 4283 3087 4717 M219 REWIRE BLDG 151 2454 917 4727 M220 RPL A/C COMP 24 394 1922 4728 A5 9145 RPL SCHEENS 13 203 259 4732 S36 RPL SCHEENS 13 203 259 4732 M255 REWIRE BLDG 151 2454 917 4731 336 RPL SCHEENS 13 203 259 4732 S36 RPL SCHEENS 13 203 259 4732 S36 RPL SCHEENS 176 2823 1547 4734 A5 840 REWIRE BLDG 151 2823 1547 4737 M255 REWIRE BLDG 176 2823 1547 4739 M256 RPI SCHEMS 30 486 115	70#	8189#	WORK DESCRIPTION	TOTAL HRS	Labor COSTS.	COSTS
4683 M235 M236 M236 M236 M236 M236 M236 M236 M236	4682			44	722	1259
4685 4086 201 RPL DODRS 169 2543 373 4687 1502 "" 95 1451 44111 4698 AS 202 RPL LICHTING 136 2178 2504 4700 TC 462 REWIRE BLDG 65 1066 3290 4701 103 ENT ENT RIRS 31 506 92 4702 GIG RPR TANK TRAIL 527 8185 17529 4703 BA147 ENT-EXT PAINT 101 1575 360 4704 HP175 RPL. J. BLINDS 11 171 483 4705 910 MISC BLINDS 1411 2270 2942 4706 M218 INT RPRS 144 2327 941 4707 G 521 RPL FOUNTHIN 8 125 416 4708 2604 RPR RASTER 83 1294 93 4709 321 RPL COMP ON A/C 12 197 418 4707 321 RPL COMP ON A/C 12 197 418 4710 M218 INT-EXTRES 180 2807 671 4715 S-1973 STRUCT RIX 277 4283 3087 4717 M219 REWIRE BLDG 151 2454 917 4728 AS 4145 RPL 5600 24 394 1922 4731 336 RPL 5600 151 2454 917 4732 RPL SCEEDS 13 203 257 4733 M255 REWIRE BLDG 170 2823 1557 4734 AS 840 RPL 5600 540 170 2823 1557 4737 508 MISC RPLS 255 4077 2426 4738 127 MISC RPLS RPS 255 4077 2426 4739 TC +681 RPI Hydrands 73 10890 24875 4741 RPL G26 RPP Hydrands 73 10890 24875 4741 M44 RPI RPI deors 25 411 904 4741 G26 RPP Hydrands 17 265 437	[4] - "경기 [4] 인경 - "시민의 원인 - 경기 [4]	M235	et 4	44	722	1259
4687 1502 "" " 95 1451 4411 4698 AS 202 RPL LICHTING 136 2178 2504 4700 TC 462 REWIRE BLDG G5 1066 3290 4701 103 INT EXT RIRS 31 506" 92 4702 G16 RPR TANK TRAIL 527 8185 17529 4703 BA147 ENT-EXT PAINT 101 1575 360 4704 HP175 RPL VI BLINDS 11 171 483 4705 910 MISC BLINDS 141 2270 2942 4706 M218 TNT RIRS 144 2327 941 4707 G 521 RPL FOUNTHIN 8 125 446 4708 2604 RPR RASTER 83 1294 93 4709 321 RPL COMP ON A/C 12 197 418 4709 321 RPL COMP ON A/C 12 197 418 4712 211 RPL ANG COMP 155 246 2155 4714 H-28 INT-EXTRISS 180 2807 671 4715 S-1973 STRUCT A/R 277 4283 3087 4717 M219 REWIRE 13LDG 151 2454 917 4727 M220 RPL A/C COMP 24 374 1922 4728 AS 4145 RPL Lights 10 164 1120 4731 336 RPL Lights 10 169 1170 4734 AS 840 REWIRE 15LDG 172 823 1597 4734 AS 840 REWIRE BLDG 176 2823 1597 4735 G0 RPI, Certhag 143 22508 7767 4734 1854 RPC EVOSION 155 1712 129 4738 TC 468 RPI SCREENS 13 255 4077 2421 4738 TC 468 RPI Hydraids 73 10890 24895 4739 TC 468 RPI Hydraids 73 10890 24895 4740 121 Mat 4 RPI doors 25 411 904 4741 G26 RPI Hydraids 73 10890 24895	4685	m 236	u a	44	722	1259
4698 AS 202 RPL LICHTIMG 136 2178 2504 4700 TC 462 REWIRE BLAG G5 1066 3290 4701 103 ENT -EXT RIRS 31 506" 92 4702 G16 RPR TANK TRAIL 527 8185 17529 4703 BA147 ENT -EXT PAINT 101 1575 360 4704 HP175 RPL. U. BLINDS 11 171 483 4705 910 MISC BLINDS 141 2270 2942 4706 M218 TWT RIRS 144 2327 941 4707 G521 RPL FOUNTHIN 8 125 446 4708 2604 RPR RASTER 83 1294 93 4708 321 RPL COMP ON FIC 12 197 418 4708 2604 RPR RASTER 83 1294 93 4707 321 RPL COMP ON FIC 12 197 418 4712 211 RPL AR COMP 15 246 2155 4714 H-28 INT -EXTRRS 180 2807 671 4715 S-1973 STRUCT RIR 277 4283 3087 4717 M219 REWIRE 18LUG 151 2454 917 4727 M220 RPL A/C COMP 24 374 1922 4728 AS 4145 RPL Lights 10 164 1120 4731 336 RPL Screens 13 203 259 4732 536 RPL Screens 11 172 224 4733 M255 REWIRE Bldg 176 2823 1547 4734 AS 840 REWIRE Bldg 176 2823 1547 4735 60 RPL Ceiling 1431 22508 7767 4734 1854 RPL Erosion 155 1712 129 4738 127 MISC RPLS 4739 TC +GET RPLS 30 486 115 4739 TC +GET RPLS 4710 121 MA14 RPL Hydrams 47140 121 MA14 RPL Hydrams 4715 171 172 1715 4716 1716 MA14 RPL HYDRAMS 4717 1726 173 1726 173 1726 173 1726 173 173 173 173 173 173 173 173 173 173	4686	201	RPL DOORS	169	2543	373
4700 TC 462 REWIRE BLDG 65 1066 3290 4701 103 INT EXT RIRS 31 506" 92 4702 GIG RPR TANK TRAIL 527 8185 17529 4703 BAI47 ENT-EXT PAINT 101 1575 360 4704 HR175 RPL. U. BLINDS 11 171 483 4705 910 MISC BLINDS 141 2270 2942 4706 M218 INT RIRS 144 2327 941 4707 G 521 RPL FOUNTHIN 8 125 446 4708 2604 RPR RASTER 83 1294 93 4708 321 RPL COMP ON A/C 12 197 418 4709 321 RPL COMP ON A/C 12 197 418 4712 211 RPL A/C COMP 15 246 2155 4714 H-28 INT-EXTRRS 180 2807 671 4715 S-1973 STRUCT RIR 277 4283 3087 4717 M219 REWIRE 18LDG 151 2454 917 4727 M220 RPL A/C COMP 24 374 1922 4728 A5 4145 RPL Lights 10 169 1120 4731 336 RPL Screens 13 203 259 4732 536 RPL Screens 11 172 224 4738 A5 840 REWIRE 18LDG 176 2823 1547 4734 A5 840 REWIRE Bldg 176 2823 1547 4735 60 RPL Celling 1431 22508 7767 4734 1854 RPL Erosion 155 1712 129 4737 508 MISC RPLS 255 4077 2421 4738 127 MISC RPLS 30 486 115 4739 TC +661 RPL Hydrands 73 10890 24895 4740 121 MAL4 RPL Hydrands 73 10890 24895 4740 121 MAL4 RPL Hydrands 73 10890 24895 4741 ML44 RPL Hydrands 73 10890 24895 4741 ML44 RPL Hydrands 73 10890 24895	4687	1502	(()	95	1451	4411
4701 4702 GIG RPR TANK TRAIL 527 8185 17529 4703 BA147 TNT-EXT PAINT 101 1575 360 4704 HP175 RPL, U, BLINDS 11 171 483 4705 910 MISC BLINDS 11 171 483 4706 M218 TNT RPRS 144 2327 941 4707 G 521 RPL FOUNTHIN 8 125 4708 2604 RPR RASTER 83 1294 93 4709 321 RPL COMP ON A/C 12 197 4712 4714 H-28 TNT-EXT RPRS 180 2807 671 4715 S-1873 STRUCT, RPR 171 4727 M220 RPL A/C Comp 24 374 1722 4728 AS 4145 RPL SCREENS 11 172 224 4731 336 RPL SCREENS 11 172 224 4733 M255 REWIRE BLOW 155 1712 1737 M250 RPL SCREENS 11 172 224 4733 M255 REWIRE BLOW 155 1712 1737 M356 RPL SCREENS 1731 1732 1737 M358 RPL CENTRY 1738 1737 M368 RPL CENTRY 1738 1737 M378 1737 M379 1854 RPL CENTRY 1738 1737 M386 RPL SCREENS 1737 1738 1737 M387 1854 RPL CENTRY 1738 1737 M386 RPL CENTRY 1738 1737 M378 1737 M386 RPL CENTRY 1738 1737 M399 17440 1741 M474 RPL Hydrinds 173 10890 24895 47140 1741 M474 RPL Hydrinds 173 10890 24895 47140 1741 M474 RPL Hydrinds 173 176 177 1704 1714 M474 RPL Hydrinds 173 176 177 177 177 177 177 177 177 177 177	4698	AS 202	RPL LIGHTING	136	2178	2504
4702 GIG RPE TANK TRAIL 527 8185 17529 4703 BA147 ENT-EXT PAINT 101 1575 360 4704 HP175 RPL. VI. BLINDS 11 171 483 4705 910 MISC BLINDS 141 2270 2942 4706 M218 TNT RPRS 144 2327 941 4707 G521 RPL FOUNTHIN 8 125 446 4708 2604 RPR RASTER 83 1294 93 4709 321 RPL COMP ON APC 12 197 418 4709 321 RPL COMP ON APC 12 197 418 4712 211 RPL APC COMP 15 246 2155 4714 H-28 INT-EXTRPS 180 2807 671 4715 S-1973 STRUCT RPR 277 4283 3087 4717 M219 REWIRE 13LUG 151 2454 917 4727 M420 RPL APC COMP 24 394 1922 4728 AS 4145 RPL Lights 10 164 1120 4731 336 RPL SCREENS 13 203 259 4732 536 RPL SCREENS 11 172 224 4733 M255 REWINE Bldg 176 2823 1547 4734 AS 840 REWORK Conter 54 822 1357 4735 60 RPL SCREENS 11 172 224 4738 127 MISC RPPS 255 4077 2421 4738 127 MISC RPPS 255 4077 2421 4739 12-661 RPL Hydriands 733 10890 24895 4740 121 Mat Only PRINT - 520 4741 M424 RPL doors 25 411 904 4741 M424 RPL doors 25 411 904	4700	TC 462	REWIRE BLAG	65	1066	3290
4703 BAHT ENT-EXT PAINT 101 1575 360 4704 HP175 RPL, VI BEINDS 11 171 483 4705 910 MISC BLINDS 141 2270 2942 4706 M218 TNT RPRS 144 2327 941 4707 G521 RPL FOUNTHIN 8 125 416 4708 2604 RAR RASTER 83 1294 93 4709 321 RPL COMP ON A/C 12 197 4/R 4712 211 RPL A/C COMP 15 246 2155 4714 H-28 INT-EXTRAS 180 2807 671 4715 8-1973 STRUCT RPR 277 4283 3087 4717 M219 REWIRE BLOG 151 2454 917 4727 M220 RPL A/C COMP 24 394 1922 4728 A54445 RPL Lights 10 164 1120 4731 336 RPL SCREENS 13 203 259 4732 536 RPL SCREENS 11 172 224 4733 M255 REWIRE BLOG 176 2823 1547 4734 A5840 REMORK GOTON 54 822 1357 4734 A5840 REMORK GOTON 54 822 1357 4734 1854 RPL CENTRA 1431 22508 7767 4735 1854 RPL CENTRA 1431 22508 7767 4737 508 MISC RPLS 255 4077 2421 4738 127 MISC RPLS 30 486 115 4739 TC 461 RPI Hydrinds 73 10890 24895 4740 121 Mat Only Phint 4741 RPL 426 RPL Hydrinds 17 265 437	4701	103	INT-EXT RIRS	31	506	92
4704 HP175 RPL. V. BLINDS 11 171 483 4705 910 MISC BLINDS 141 2270 2942 4706 M218 TNT RPRS 144 2327 941 4707 G521 RPL FOUNTHIN 8 125 416 4708 2604 RPR RASTER 83 1294 93 4709 321 RPL COMP ON APC 12 197 418 4712 211 RPL APC COMP 15 246 2155 4714 H-28 TNT-EXTRPS 180 2807 671 4715 8-1973 STRUCT. RPR 277 4283 3087 4717 M219 REWIRE BLIDG 151 2454 917 4727 M220 RPL APC COMP 24 394 1922 4728 AS 4145 RPL Lights 10 164 1120 4731 336 RPL SCIECUS 13 203 259 4732 536 RPL SCIECUS 11 172 224 4733 M255 REWIRE BLIDG 176 2823 1547 4734 AS 840 REWIRE BLIDG 176 2823 1547 4734 AS 840 REWIRE BLIDG 176 2823 1547 4735 60 RPL MPC CONTROL 1431 22508 7767 4734 1854 RPL CIVILING 1431 22508 7767 4735 508 MISC RPLS 255 4077 2421 4737 TC 461 RPL Hydrinds 73 10890 24895 4740 121 Mat Only Phint — 520 4741 M24 RPL doors 25 411 904 4741 RPL G26 RPL MPC MATERIAL SET 17 265 937	4702	616	RPR TANK TRAIL	527	8185	17529
4705 910 MISC BLINDS 141 2270 2942 4706 M218 TNT RPRS 144 2327 941 4707 G 521 RPL FOUNTHIN 8 125 416 4708 2604 RPR PLASTER 83 1294 93 4707 321 RPL COMP ON ALC 12 197 418 4707 211 RPL AL COMP 15 246 2155 4714 H-28 TNT-EXTRAKS 180 2807 671 4715 8-1973 STRUCT RPR 277 4283 3087 4717 M219 REWIRE 18LDG 151 2454 917 4727 M4220 RPL AL COMP 24 394 1922 4728 AS 4145 RPL Lights 10 164 1120 4728 AS 4145 RPL Lights 10 164 1120 4731 336 RPL Screens 13 203 259 4732 536 RPL Screens 11 172 224 4733 M255 REWIRE BLAG 176 2823 1547 4734 AS 840 REWORK Conter 54 822 1357 4734 AS 840 REWORK Conter 54 822 1357 4735 60 RPL Celling 1431 22508 7767 4734 1854 RPC Erosion 155 1712 189 4739 TC + GRI RPL ALIGHTS 73 10890 24895 4739 TC + GRI RPL ALIGHTS 73 10890 24895 4740 121 Mat Only Paint 520	4703	BA-147	ENT-EXT PAINT	101	1575	360
4705 910 MISC BLINDS 141 2270 2942 4706 M218 TNT RPRS 144 2327 941 4707 G 521 RPL FOUNTHIN 8 125 416 4708 2604 RPR PLASTER 83 1294 93 4707 321 RPL COMP ON ALC 12 197 418 4707 211 RPL AL COMP 15 246 2155 4714 H-28 TNT-EXTRAKS 180 2807 671 4715 8-1973 STRUCT RPR 277 4283 3087 4717 M219 REWIRE 18LDG 151 2454 917 4727 M4220 RPL AL COMP 24 394 1922 4728 AS 4145 RPL Lights 10 164 1120 4728 AS 4145 RPL Lights 10 164 1120 4731 336 RPL Screens 13 203 259 4732 536 RPL Screens 11 172 224 4733 M255 REWIRE BLAG 176 2823 1547 4734 AS 840 REWORK Conter 54 822 1357 4734 AS 840 REWORK Conter 54 822 1357 4735 60 RPL Celling 1431 22508 7767 4734 1854 RPC Erosion 155 1712 189 4739 TC + GRI RPL ALIGHTS 73 10890 24895 4739 TC + GRI RPL ALIGHTS 73 10890 24895 4740 121 Mat Only Paint 520	4704	HP 175	RPL. U. BLINDS	11	171	483
4706 M218 TNT RPRS 144 2327 941 4707 G 521 RPL FOUNTHIN 8 125 416 4708 2604 RPR RLASTER 83 1294 93 4707 321 RPL COMP ON APC 12 197 418 4707 321 RPL COMP ON APC 12 197 418 4707 211 RPL APC COMP 15 246 2155 4714 H-28 3NT-EXTRPKS 180 2807 671 4715 8-1973 STRUCT RPR 277 4283 3087 4717 M219 REWIRE 18LDG 151 2454 917 4727 M4220 RPL APC COMP 24 394 1922 4728 AS 4145 RPL Lights 10 164 1120 4728 AS 4145 RPL Lights 10 164 1120 4731 336 RPL Screens 13 203 259 4732 536 RPL Screens 11 172 224 4733 M255 REWIRE BLOG 176 2823 1547 4734 AS 840 REWORK Conter 54 822 1357 4734 AS 840 REWORK Conter 54 822 1357 4735 60 RPL Celling 1431 22508 7767 4736 1854 RPC Erosion 155 1712 189 4737 508 MISC RPIS 255 4077 2421 4738 TC +681 RPI Hydrands 73 10890 24895 4740 121 Mat Only Paint 520 4741 M424 RPI doors 25 411 904 4742 6-26 RPI Hydrands 73 265 437	4705	910	2012년(1914년) 전대(2012년) 12일 - 12일 12일 12일 - 12일 12일	141	2270	2942
4707 G 521 RPL FOUNTHIN 8 125 416 4708 2604 RPR RASTER 83 1294 93 4707 321 RPL COMP ON A/C 12 197 418 4712 211 RPL A/C COMP ON A/C 12 197 418 4714 H-28 INT-EXTRANS 180 2807 671 4715 S-1973 STRUCT RPR 277 4283 3087 4717 M219 REWIRE 18LDG 151 2454 917 4727 M220 RPL A/C COMP 24 394 1922 4728 AS 4145 RPL Lights 10 164 1120 4731 336 RPL Screens 13 203 259 4732 536 RPL Screens 11 172 224 4733 M255 Rewire Bldg 176 2823 1547 4734 AS 840 Rework Conter 54 822 1357 4735 60 RPL Ceiling 1431 22508 7767 4734 1854 RPL Ceiling 1431 22508 7767 4735 1854 RPL Erosion 155 1712 189 4737 508 MISC RPIS 255 4077 2421 4738 127 MISC RPIS 255 4077 2421 4739 12461 RPI Hydrands 73 10890 24895 4740 121 Mat Only Paint 520 4741 M24 RPI doors 25 411 904 4741 G-26 RPI Hydrands 17 265 437	4706	m218	INT RPRS	144	2327	941
4708 . 2604 RPR PLASTER . 83 1294 93 4709 321 RPL COMP ON A/C 12 197 918 4712 . 211 RPL AL COMP ON A/C 12 197 918 4712 . 211 RPL AL COMP IS 246 2155 4714 H-28 INT-EXTRERS 180 2807 671 4715 S-1973 STRUCT RPR 277 4283 3087 4717 M219 REWIRE 13LDG 151 2454 917 4727 M220 RPL A/C COMP 24 394 1922 4728 AS 4145 RPL Lights 10 164 1120 4731 336 RPL Screens 13 203 259 4732 536 RPL Screens 11 172 224 4733 M255 REWIRE Bldg 176 2823 1547 4734 AS 840 REWORK Conter 54 822 1357 4735 60 RPL Ceiling 1431 22508 7767 4736 1854 RPL Ceiling 1431 22508 7767 4737 508 MISC RPIS 255 4077 2421 4738 127 MISC RPIS 255 4077 2421 4739 TELEGE RPI Hydrands 733 10890 24895 4740 M4742 RPI doors 25 411 904 4741 M474 RPI doors 25 411 904 4741 M474 RPI doors 25 411 904	4707	6 521	RPL FOUNTHIN		125	416
4712 - 211 RPL AK COMP 15 246 2155 4714 H-28 INT-EXTRPRS 180 2807 671 4715 S-1973 STRUCT RPR 277 4283 3087 4717 M219 REWIRE 13LIGG 151 2454 917 4727 M220 RPL A/L Comp 24 394 1922 4728 AS 4145 RPL Lights 10 164 1120 4731 336 RPL Screens 13 203 259 4732 536 RPL Screens 11 172 224 4733 M255 REWIRE Bldg 176 2823 1547 4734 AS 840 REWORK Conter 54 822 1357 4734 AS 840 REWORK Conter 54 822 1357 4735 60 RPL Ceiling 1431 22508 7767 4736 1854 RPT Crossion 155 1712 189 4737 508 MISC RPTS 255 4077 2421 4738 127 MISC RPTS 30 486 115 4739 16466 RPI Hydrands 73 10890 24875 4740 121 Mat Only Paint — 520 4741 M424 RPI doors 25 411 904 4742 6-26 RPT Hydrands 17 265 437	4708		RPR PLASTER	83	1294	93
4712 • 211 RPL AF COMP 15 246 2155 4714 H-28 INT-EXT RPRS 180 2807 671 4715 8-1973 STRUCT RPR 277 4283 3087 4717 M219 REWIRE 18006 151 2454 917 4727 M220 RPL AFC COMP 24 394 1922 4728 AS 4145 RPL Lights 10 164 1120 4731 336 RPL Screens 13 203 259 4732 536 RPL Screens 11 172 224 4733 M 255 REWIRE Bldg 176 2823 1547 4734 AS 840 REWORK Conter 54 822 1357 4734 AS 840 REWORK Conter 54 822 1357 4735 60 RPL Ceiling 1431 22508 7767 4736 1854 RPT Erosion 155 1712 189 4737 508 MISC RPTS 255 4077 2421 4738 127 MISC RPTS 30 486 115 4739 TC +661 RPI Hydrands 73 10890 24895 4740 121 Mat Only Paint — 520 4741 M 424 RPI doors 25 411 904 4742 6-26 RPT Hydrands 17 265 437	4709	321	RPL comp on A/C	12	197	418
4714 H-28 STRUCT RIPRS 180 2807 671 4715 S-1973 STRUCT RIPR 277 4283 3087 4717 M219 REWIRE BLDG 151 2454 917 4727 M220 RIL A/C Comp 24 374 1922 4728 AS 4145 RIL Lights 10 164 1120 4731 336 RPL Screens 13 203 259 4732 536 RPL Screens 11 172 224 4733 M255 Rewire Bldg 176 2823 1547 4734 AS 840 Rework Conter 54 822 1357 4735 60 RPL Ceiling 1431 22508 7767 4734 1854 RPT Erosion 155 1712 189 4737 508 MISC RPTS 255 4077 2421 4738 127 MISC RPTS 30 486 115 4739 TC +681 RPI Hydrands 73 10890 24895 4740 127 Mat Only Paint — 520 4741 M424 RPI doors 25 411 904 4742 626 RPT Hydrands 17 265 437		211	RPL A/ Comp	15	246	2155
4715 8-1973 STRUCT RPR 277 4283 3087 4717 M219 REWIRE BLOG 151 2454 917 4727 M420 RPL A/C Comp 24 394 1922 4728 A5 4145 RPL Lights 10 164 1120 4731 336 RPL Screens 13 203 259 4732 536 RPL Screens 11 172 224 4733 M255 Rewire Bldg 176 2823 1547 4734 A5 840 Remonk Conter 54 822 1357 4734 A5 840 Remonk Conter 54 822 1357 4734 1854 RPL Ceiling 1431 22508 7767 4734 1854 RPL Erosion 155 1712 189 4737 508 MISC RPIS 255 4077 2421 4738 127 MISC RPIS 30 486 115 4739 TC+661 RPI Hydrands 733 10890 24895 4740 121 Mat Only Paint — 520 4741 M424 RPI doors 25 411 904 4742 626 RPI Hydrands 17 265 437	S. J. C. D. Marine	H-28	INT-EXTRPRS	180	2807	671
4717 M219 REWIRE BLOG 151 2454 917 4727 M4220 RPL A/C Comp 24 394 1922 4728 A5 4145 RPL Lights 10 164 1120 4731 336 RPL Screens 13 203 259 4732 536 RPL Screens 11 172 224 4733 M255 Rewire Bldg 176 2823 1547 4734 A5 840 Rework Conter 54 822 1357 4735 60 RPL Ceiling 1431 22508 7767 4734 1854 RPL Erosion 155 1712 189 4737 508 MISC RPLS 255 4077 2421 4738 127 MISC RPLS 30 486 115 4739 TC +661 RPL Hydrands 733 10890 24895 4740 121 Mat Only Paint — 520 4741 M424 RPL doors 25 411 904 4742 6-26 RPL Hydrands 17 265 437				277	4283	3087
4727 M4220 RPL A/C Comp 24 394 1922 4728 AS 4145 RPL Lights 10 164 1120 4731 336 RPL Screens 13 203 259 4732 536 RPL Screens 11 172 224 4733 M 255 Rewine Bldg 176 2823 1547 4734 AS 840 Rework Conter 54 822 1357 4735 60 RPL Ceiling 1431 22508 7767 4734 1854 Rpr Erosion 155 1712 189 4737 508 MISC Rprs 255 4077 2421 4738 127 MISC Rprs 30 486 115 4739 tited Rpl Hydrands 733 70890 24895 4740 121 Mat only Paint — 520 4741 M 424 Rpl doors 25 411 904 4742 6-26 Rpr Hydrands 17 265 437				151	2454	917
4728 A5 4145 RPL Lights 10 164 1120 4731 336 RPL Screens 13 203 259 4732 536 RPL Screens 11 172 224 4733 M 255 Rewine Bldg 176 2823 1547 4734 A5 840 Remonk Contor 54 822 1357 4735 60 RPL Ceiling 1431 22508 7767 4734 1854 RP Erosion 155 1712 189 4737 508 MISC RPIS 255 4077 2421 4738 127 MISC RPIS 30 486 115 4739 TEXAGREPH RPL Hydrands 733 10890 24895 4740 121 Mat Only Paint — 520 4741 M 424 RPL doors 25 411 904 4742 6-26 RPI Hydrands 17 265 437	The second secon			24	394	1922
4731 336 RPL Screens 13 203 259 4732 536 RPL Screens 11 172 224 4733 M 255 Rewine Bldg 176 2823 1547 4734 A5840 Rework Conter 54 822 1357 4735 60 RPL, Ceiling 1431 22508 7767 4734 1854 Rpr Erosion 155 1712 189 4737 508 MISC Rprs 255 4077 2421 4738 127 MISC Rprs 30 486 115 4739 TC+64 RPI Hydrands 733 10890 24895 4740 121 Mat Only Paint — 520 4741 M 424 RPI Hydrands 25 411 904 4742 G-26 RPF Hydrands 17 265 437		AS 4145		10	164	1/20
4732 536 Rpl Screens 11 172 224 4733 M 255 Rewine Bldg 176 2823 1547 4734 AS 840 Remark Conter 54 822 1357 4735 60 Rpl, Ceiling 1431 22508 7767 4734 1854 Rpr Erosion 155 1712 189 4737 508 MISC Rprs 255 4077 2421 4738 127 MISC Rprs 30 486 115. 4739 Te +641 Rpl Hydrands 733 10890 24895 4740 121 Mat Only Paint — 520 4741 M424 Rpl doors 25 411 904 4742 6-26 Rpr Hydrands 17 265 437	4731	336		13		
4733 M 255 Rewine Bldg 176 2823 1547 4734 A 5 840 Remark Center 54 822 1357 4735 60 Rpl, Ceiling 1431 22508 7767 4734 1854 Rpr Erosion 155 1712 189 4737 508 MISC Rprs 255 4077 2421 4738 127 MISC Rprs 30 486 115 4739 tities Rpl Hydrands 733 70890 24895 4740 127 Mat only Paint — 520 4741 M H24 Rpl doors 25 411 904 4742 6-26 Rpr Hydrands 17 265 437		534	/		. 172	2.24
4734 A5840 Remark Center 54 822 1357 4735 60 Rpl, Ceiling 1431 22508 7767 4734 1854 Rpr Erosian 155 1712 189 4737 508 MISC Rprs 255 4077 2421 4738 127 MISC Rprs 30 486 115 4739 tetter Rpl Hydrands 733 10890 24895 4740 121 Mat only point — 520 4741 M424 Rpl doors 25 411 904 4742 6-26 Rpr Hydrands 17 265 437				176	2823	1547
4735 60 Rpl. Ceiling 1431 22508 7767 4734 1854 Rpr Erosion 155 1712 189 4737 508 MISC Rprs 255 4077 2421 4738 127 MISC Rprs 30 486 115. 4739 tc+64 Rpl Hydrands 733 10890 24895 4740 127 Mat Only Phint 520 4741 M424 Rpl doors 25 411 904 4742 G-26 Rpr Hydrands 17 265 437	129-14000	AS 840	the state of the s	54	822	1357
4734 1854 Rer Erosion 155 1712 189 4737 508 MISC Rers 255 40,77 2421 4738 127 MISC Rins 30 486 115 4739 tities Rel Hydrands 733 10890 24895 4740 121 Mat only Paint — 520 4741 MH24 Rel doors 25 411 904 4742 6-26 Rer Hydrands 17 265 437	Company Consept Company Company Company	A STATE OF THE STA		1431	22508	7767
4737 508 MISC Rprs 255 40,77 2421 4738 127 MISC Rivs 30 486 115 4739 tc+64 Rpl Hydrands 733 10890 24895 4740 127 Mat only Paint — 520 4741 M424 Rpl doors 25 411 904 4742 6-26 Rpr Hydrands 17 265 437	· 中国 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	and the state of the property of the state of the	The second of th	155	1712	189
4738 127 MISCIRINS 30 486 115 4739 tc+64 RPI Hydrands 733 10890 24895 4740 127 mat only Paint -	and the second second	Parameter State Advis 1970 and the	The state of the s	255	4077	2421
#739 tc+681" Rpl Hydrands 733 10890 "24895" #740 127 mat only point - 520 4741 m H24 Rpl doors 25 411 904 4742 G26 Rpr Hydrands 17 265 437				30	486	115
. 4740 127 mat only paint - 520 4741 m 424 Rpl doors 25 411 904 25 Rpr Hydrants 17 265 437	A Company	St. Arts Wat Liber	a subsequential desiration of the second second	2,0000000000000000000000000000000000000	10890	24.895
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4742 626 Rpr Hydraits 17 265 437				25	4/1	904
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		(Africa)		5212	80,771	88,136

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To#	B189#	WORK DESCRIPTION	TOTAL HRS	Labor COSTS	COSTS
4743	AS 4108	RPL INSULATION	80	1312	626
4745	m166	RPR GRAVEL Rd	30	377	612
4746	DRIVE	REGRAVEL ROAD	58	951	29412
4747	1041	BIN STOCK	-		2406
4748	AS 4106	RPR HOIST	22	360	454
4749	430	RPL LIGHTING	31	458	1057
4750	M206	MISC RIRS.	57	872	280
4752	Rhoades Pt.	CONST. SPILLWAYS	944	14261	13121
4753	AS515	Rpl tile	30	468	864
4754	115	RPI Panel	8	131	473
4755	AS 4120	Contract FOR Compresso	r 16	262	3746
4756	BB54	CLEAN A/C	22	353	60
4757	780	Rpl Furances	47	738	(629
4759	BA 130	Rpl Septic toucks	39	482	1036
4761	6-12	RPR storm drain	32	397	1117
4762	5-1977	RPR washout	106	1169	264
4763	5-542	Rpl backstops	145	2012	2104
4764	1808 + 909	chean out drain	102	1336	181
4767	TC 705	MAT. MAINT.	-		458
4771		RPI Comp	9	148	632
4772	316	RPI comp in A/C	12	197	56
4775	123	Rel winds screens	THE SHARE SECURISION IN COMPANY	110	120
4776	1770	RPL TUBES	36	590	645
4777	1841	Rpl Fixtures	11	180	1252.1
4778	63	apl screens	25	390	526
4779	1828	Repr Parking Lot	25	311	687
4780	5-2323	Rpl Pit Cover	16	262	656
4781	AS-710	RPR LADDER	62	1003	419
478	AS 4025	Rpr Circuits	16	262	(08
4784	123	RPI V. Blinds	11.	172	139
4785	m-429	MISC RAPS	57	887	216
478	7 AS-320	Rel comp	12	197	1110
478		Rpl Sciens	15	234	274
4790	m 321	Rpl Screens	15	234	274
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To#	8189#	WORK DESCRIPTION	TOTAL HRS	labor cosTs	MATERIAL COSTS
4791	M-206	Rpl Screens	7	110	146
4793	1854	Rpr Hydrants	23	359	1391
4794	1041	Rpl Compressor	11	180	1278
4795	2640	Re land scape	385	4627	956
4796	122	Rpl drain	27	401	99
4797	1450	Rpl Compressor	12	197	414
4798	1500	RPI Heater	10	432	428
4800	mcB/AS	Remove Stumps	539	6652	786
			1014	12,958	5498
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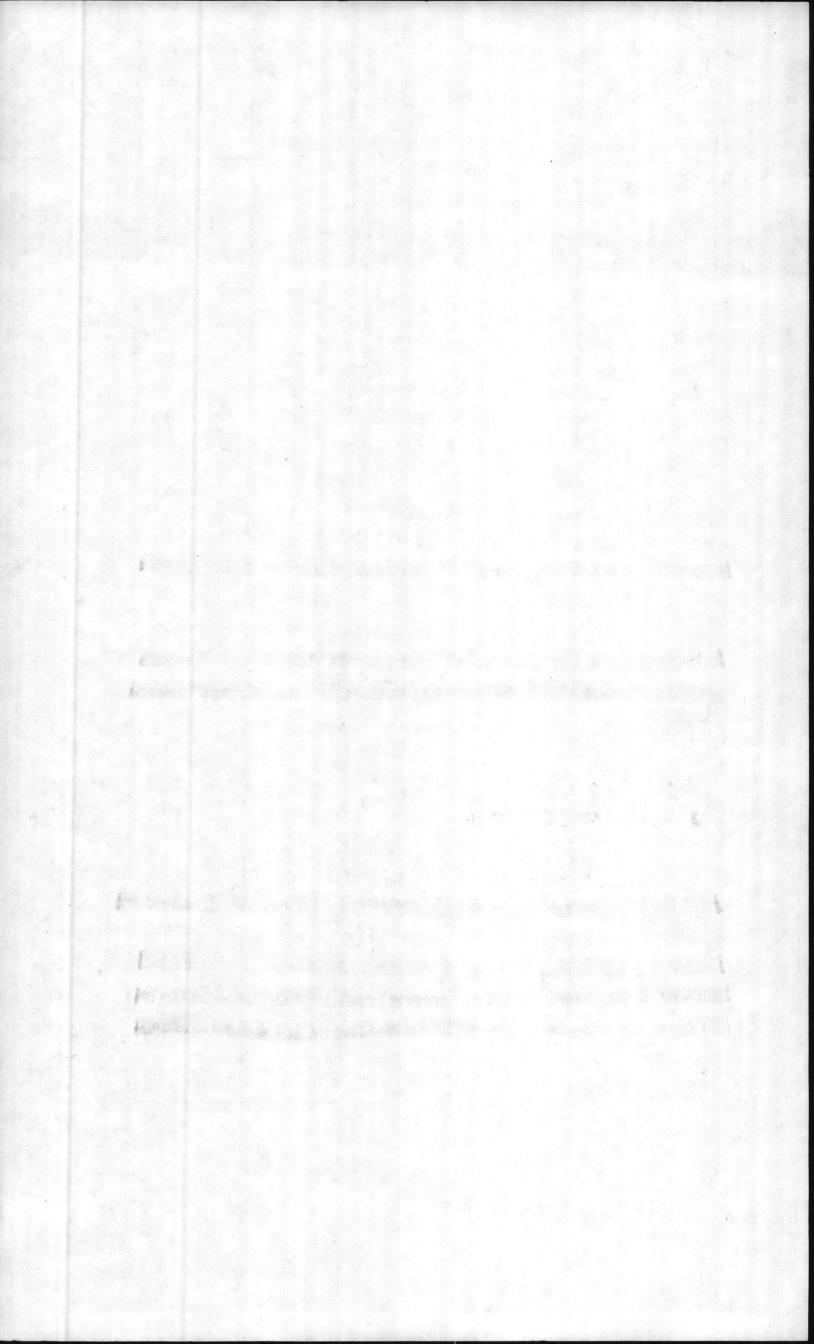
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0#	Blagt	WORK DISCRIPTION	Hes	Labor .	PRIERIAL COSTS
4801	18	Rpl Generator	33	493	5260
4802	MCB 6-5	Purch. Hursery Mat.	0	0	4306
4804	19-2624	Rpl motor	26	427	1431
4805	MCB-MCAS G-5	AREATE ! FERT. GROUNDS	647	7527	1/381
4806.	HP 155	MISC, RPRS.	15	236	82
4807	779	UNSTOP DRAIN	47	709	531
4808	89				
4810	TC 732				
. 4814	G-10A HP AREA	MISC. RPRS.	137	3371	195
4815	2611	PATCH PLASTER	31	483	89
4816	524			to the same of the same and the	
4817	62				
4819	BRIDGE, HOLCOMB BUD	RPR ABUTEMENT OF BRIDE	E 177	2228	.824
4820	GID				
4821	GIA	STRAIGHTEN POLE	17	208	431
4823	AS 4158	RESET POST	6	95	121
4824	HP 295	RPL, LAUNDRY TAB	6	90	96
4825	NEAR 62	RPR. FENCE	6	90	167
4826	15	RPL WINDOW	21	315	327
4827	FC 241	APR DOOR	25	379	582
4828	FC 312	RPL. WINDOW	3	45	49
4829	FC 414				
4830	GIABB-260	STRAIGHTEN POLE	5	76	13
4831	NE BRIDGE	RAR FENCE	9	142	58
4832	1450	RPR WALL	7	105	-21
4833	1780				
4834	1710	APR WALL	34	536	373
4835	897	RPR Room	13	198	73
4836	13	RFL. Pume	20	328	943
4837	257	A STATE OF THE STA			
4838	906	RPR STEP & HANDRI	16	258	59
4839	TC 704	RPL. SHINGLES	318	4775.	2727
4840	TC 737	RPL SHINGLES	211	3107	2728
4842	2615	RPR PLASTER	34	531	135
and the same of th			1864	26,752	32,354

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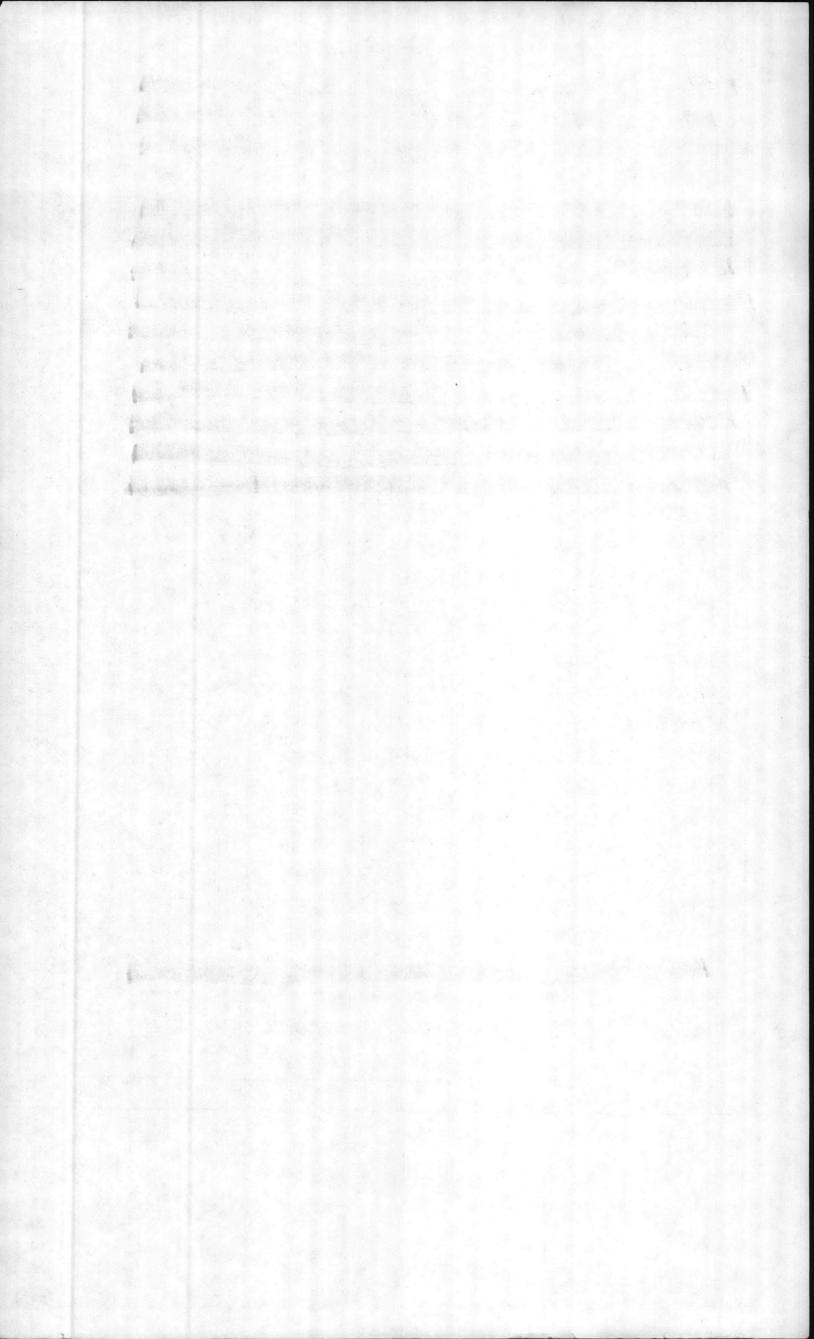
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TO#	Blagt	WORK DISCRIPTION	TOTAL HES	Labor . costs	MATERIAL COSTS
4843	113				
4844	H20	DISCONNECT UTILITIES	37	593	1317
4845	AS 3502	RPL A/C COMPRESSION	12	197	1557
4847	325	RPL P. TRAP	48	656	395
4848.	AS 142	RPR SWALE & DITCH	88	1122	198
4951	GIA ST 23	RPL TRANSFORMER	8	131	6/8/
4863	1206	INT RPR+ PAINT	137	1978	637
4865	300	RPR. FLOOR + DOORS	89	1335	3199
4878	314	RPR DOORS	175	.2625	1236
4891	BA 104-105	RPR SIDEWALK	60	765	245
4894	122				
4900	BB 260				
4906	904	RPL PANELS	16	252	229
4916	22	WATER LEAK	34	459	105
4917	BB 270	MISC RPRS			
4919	BB 265	misc RPRS			
4930	GIA	REM & RPL METERS	4	63	709
4934	AS515	MISE RPRS	2 5 4 7 A	28/5	775
4939	TC 1056	RPL ROOF	247	3610	2775
4940	LISTED	MAKE DOORS FRANS	424	6641	838 1
4943	RR 238	MAKE EXT RPRS.	94	1396	551
4944	DIST GEIGER	REWORK ELECT DIST	1000	15780	32780
4947	1041	RPR DINING AREA	509	7877	4616
4950	TC726	INT-EXT RPRS	243	3708	. 961
4954	TC 1063	RIL ROOF	245	3599	2739
4955	TL 1057	RPL ROOF	252	3664	2758
4957	BA102	and the second s		The state of the s	. The second sec
4958	502,506,510		er e		
4960	FC 360	Section 1			
4961	1500	INT RPKS	25	1804	333
4966	TC 1058	RPL ROOF	252	3664	2758
4967	TC 1055	RPL ROOF	247	3610	2775
4992	//-3	RPL CEILING LIGHT	309	4649	1851
4993	TC 733	EXT RPRS	69	1081	812
,			4724	. 71,259	65,806



DEBBY, (DO All But THOSE THAT) ARE HIGHLIGHTED. IN YELLOW)

TO#	Blagt	WORK DISCRIPTION	TOTAL HOS	Labor .	MATERIAL COSTS	
1		CLEAN DITCHES	86	cos75	256	
5000	CG-1			8181		
5020	1407	REMOVATE STEAM	522	960	7894	
- 5026	LISTED	RPL WINDOW SCREENS	32	505	1629	
5037	TC 1041	REWIRE BLOG			355	
5045	TC 718	RPL ELEC SER	156	2462	1625	
5048	m 3/3	RENOUNTE STEAM	4/8	6297	4173	
5058	TC 839	RPR BLIDG INTOEXT	158	2458	1837	
5070	AS 146	CLEAR FENCE	67	743	//37	
. 5086	125	RPR + PAINT	483	6985	3028	
5088	TC 707	RPR INT GEXT	91	1365	644	
5106	TC 838	REWIRE BLDG	172	2671	1821	
5108	mroi	RELOCATE STEAM	178	2754	2666 €	
5109	1301	REMOVE INSL	287	4512	1498	
5124	TC 837	REWIRE BLDG	197	3050	2061	
5125	TC 743	REWIRE BEDG	357	5339	-9383	
-5126	TC 744	INT RPR	455	6857	3683	
5133	F-18 RAIVGE	SEED + FERT	62	797	4690 R	
5143	1301	MPR/RPL DOORS	115	1803	1312	
5150	Fe 309	R				
5201	433	RPL SUC	33	541	63/	
5202	AS 901	RPL compressor	17	265	1797	
5203	325	RPR/RPL COIL (STEAM	20	328	814	
5204	m 504,509	RPL TRANSFORMER	8	131	773	
5205	HP 56	RPL STEAM COILS	40	656	1146	
3206	AS 710	RPL CEILING TICES	7	109	The American State of the State	
5207	HI	RPL COND. Pamp	10	492	1078	
2 3208	2624	LAL FIRE HYDERNY	13	203	510	
- 5209	FC540	RPR LIGHTING	32	525	4	
5210	ASZZ6	RPL WHTER HEMER	3/	484	1101	
5211	WATER.	RPL VALVE	73	1098	2785	
52/2	1709	RPL Poles + Lights	12	197	352	
. 52/3	1770	RPR A/C	7	1/5	4	
5214	12625	RPL PAMP	20	32.8	748	
32.45	AS 522 + 3080 AREA GID	RPL CABLE	281	4288	23365	
	The second secon		4504	68,488	84,537	



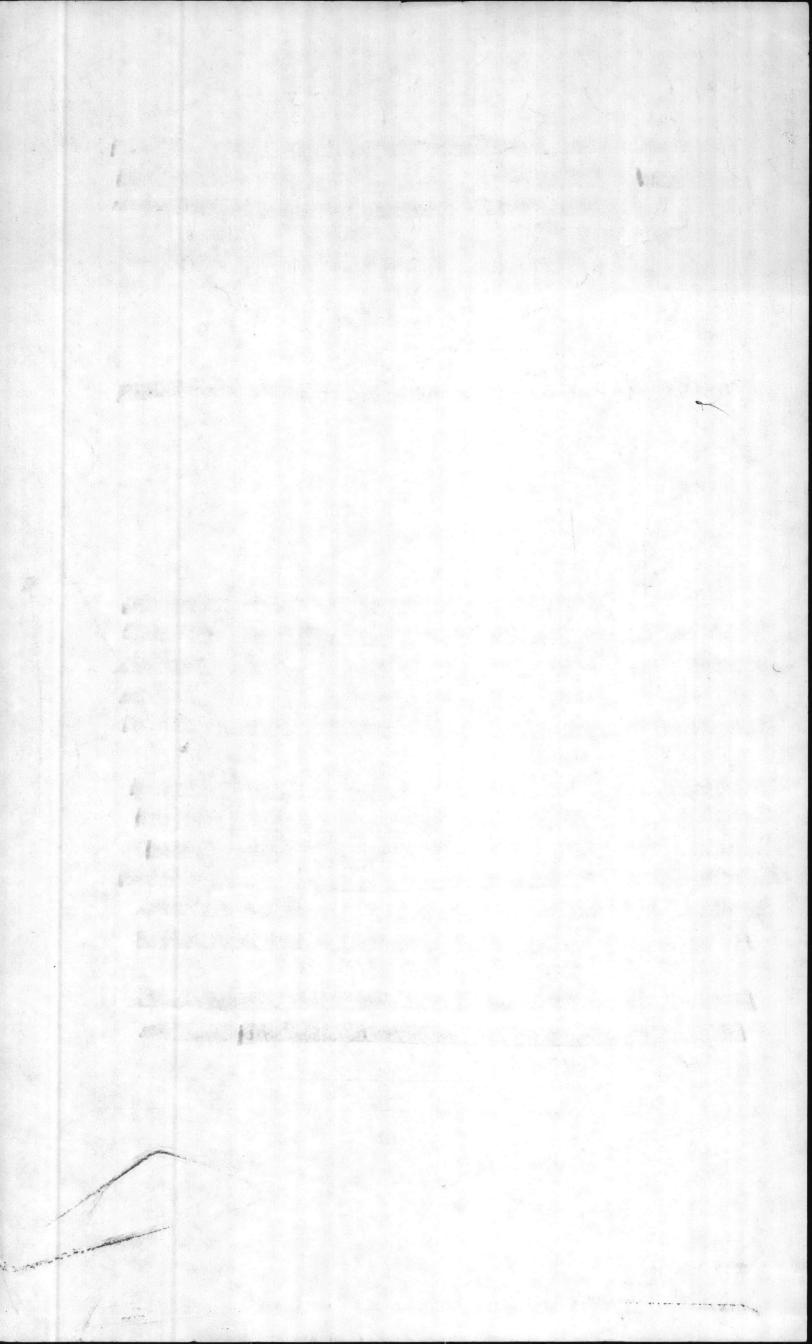
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DOVE TOTAL ZABOR I MATERIAL							
TO# C	Blag	WORK DISCRIPTION	Hes	Labor COSTS	cos 15		
5216	G-10A 595	RPL Pump	20	328	943		
5217	115	REMOVE MOTOR ON BLOWER	24	394	92		
5219	NEAR M324	TRANSFORMER BANK POLE	30	492	261		
5220	NEAR BAILY	RPL BURNES DUTTRANSFORMER	. 8	131	470		
5221	898	RAL STEAM HEATED HOT WATER COIL	16	242	806		
5222	A5849	RPL ELECTRIC SERVICE	108	1374	1232		
5223	314	INTERIOR PAINT	750	11693	261,8		
5224	318	INTERIOR PAINT	750	11693	2618		
5224	304	INTERIOR PAINT	270	.4287	1041		
5227	337	RAR INT. OF BLOG WALLS, DOOR &	144	2526	830		
5228	304	MAKE RPRS TO INT DORS, WALLS & CEILING, PAINT INT COMPLETE	179	2705	725		
5229	308	INTERIOR PAINT	-750	11693	2418		
5230	3/2	INTERIOR PAINT	750	11693	2618		
3231	BB28	PROCURE CONTRACT TO INSTALL DOUBLE DOORS	0	0	9757		
5232	1. A8	RPL 2 BROKEN URINALS &	12	187	415		
5233	A54010	RPL MISSING & DAMAGED METAL WINDOW SCREENS	62	967	2498		
5234	INS. STOCK	RUNCHINE STEAM HEATEN HOT.	0	0	844		
5235	FC260	REL COMPRESSOR	23	378	5002		
5234	MCAS RUNWAY	P + Tourner	384	6298	11.381		
5237	24/1000000000000000000000000000000000000	RPL CK-BKR IN PANEL	4	lolo	423		
5243	LISTED	RPR LEAKS IN LINES TANKLES WHERE FROZE RPL INSULATION	2046	31914	374/3		
528.0	322	REMOVE ASBESTAS PIPING INSUL, TRAGMENTS, VISIBLE PARTICLES		10707	302		
5285	6-24	RPR SEWER MAINS BETWEEN BREWSTER BLUD & HWY 24	617	9571	2563		
5287	m221	RPL COMPRESSORS IN HEAT PUMPS	68	1078	3099		
5292	m231 G-24	FLUSH OUT SEWER MAIN	112	13142	285		
5721		A Marie Control of the Control of th		194			
3124	Bl250 .	RAL STEAM COLE	34	537	917		
5725	A5514	RPL BUTTERFLY VALVE	28	442	1014		
5726	FC 530	RPL COMPRESSOR IN ALC	19	300	21.83		
5727	84	MISCIFICORICAL RORS	124	1955	4936		
5729	1 57	RPA COMPRESSORS TO THE SUSSE		525	1235		
5731	548	RAL COMPRESSOR & DRIER IN A/C	36	591	999		
5/1/	M419	RAL FUSE PAWEL WORKENT !	19	311	283		
5750	308	Ker Alc Compressor	17	279	526		
		M27/0 WMARESSOR	8138	The state of the second of the	60,891		
		T	10100	1100,011			



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TO#	Blagt	WORK DISCRIPTION	TOTAL HES	Labor .	MATERIAL COSTS
5751		RPL BROKEN SEWER PIPE	64	870	180
5754	409	APL STON A/C COMPRESSOR	19	312	787
5755	. 324	REL COMPRESSOR IN A/R SYSTEM	17	279	441
5759	G640	RAR DRAIN UNDER SCHLERY	124	1759	688
5760	517	REL A/C COMPRESSORS	44	722	11691
5741	523		16	262	428
5762	A54106	RPL A/C COMPRESSORS TWSTALL ELECTRIC SERVICE & WHITER LINES	16	242	208
5764	H-/	RPL COMPRESSOR IN A/C System	. 18	296	1138
5746	G480	RAL COMPRESSOR IN A/C SYSTEM	19	. 312	1452
5767	511	RECOMPRESSOR INTIC SySTEM	12	197	441
5748	UEPH	RPR BALCONY RAILINGS	544	8922	5550
5770	A54151	REPRETARY BOYLER	- 40	656	35
577/	TC 534	REL BURNED DUT TRANSFORMER	16	262	3790
5772	FC415	REMOVE/RPL CIRCUIT BREAKER	11	180	1383
5773	BB255	REL STEAM COIL IN STORAGE TANK	34	557	492
5774	BA104	RPL INSTANTANEOUS HEATER. PREPARE & SECURE AREA FOR	20	321	2361
5775	MCB-AS	HURRICANES	0	0	Partie party Oringhia
5800	A54025				
5851	6531-534				
5852	122				
5867	A54151	REMOVE/RPL FEEDWATER PUMP	72	1181	207/ \$
5871	A54151	CLEAN/RPR #18 BOILER	192	3149	706
5873	547	REMOVE/REL SEWASE LIFT PUMP	48	787	3919
5875	m230	INSPECT, CLEAN/RAR#39 BOILER		1525	364
5880	AS4151	REMOVE/RAL 6" DIL SUCTION LINE	78	1160	404 8
.5881	6650	INSPECT CLEAN/ROR #84 BOILER	A STATE OF THE STA	3936	2167
3893	BB9 -	INSPECT CLEAN/RAR#55 BOKER	THE CONTRACT OF STREET	3280	1013
5894	M136	REMOVE /RPL SEWAGE FLOWMETER		918	6387
5895	A5110	Remove Re From TRANSMITTERS	And the second	#17	7180
5898	TC563	REPOUTE CAST FOUR SUPERINATINES	me 47	716	365
5900	1300	CHIPSTRIP MINOT AND MINES	28	1.459	1 23
				AND SALES OF THE S	
And the second			16112	03 111	The same of the sa
	the state of the s	The same of the second of the	12118	1.33,844	44,204



UNITED STATES MARINE CORPS Marine Corps Base Camp Lejeune, North Carolina 28542-5001

11014 FAC 21 MAR 1985

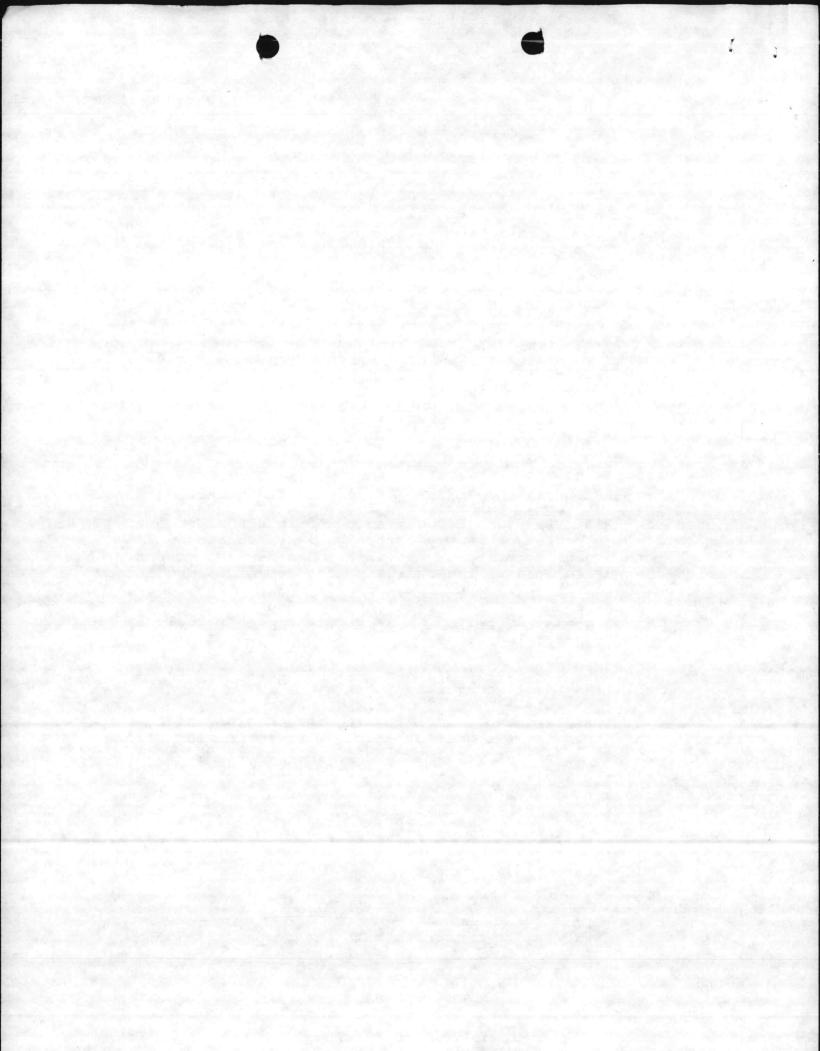
MEMORANDUM FOR THE COMMANDING GENERAL CHIEF OF STAFF 3.

Subj: BMAR BACKLOG

Encl: (1) Consolidated BMAR Projection (M-1, M-2)

- 1. The attached BMAR report was prepared in accordance with the reference and was briefed to you by Mr. Cone. The report projects BMAR through FY-89 by taking the beginning BMAR for each year, adding new requirements, subtracting accomplishments (funding) and arriving at an ending BMAR. This compilation and extension of estimates, based on many assumptions, projects our BMAR to be reduced by aproximately \$5 million by FY-89 (see enclosure [1]).
- 2. My discussions with HQMC personnel indicate this report, coupled with the quarterly status report, is an attempt on their part to be able to tell General Crist on a quarterly basis where we stand on BMAR. As you noted during our discusisons recently, this entire report is apparently directly linked to the Congressional mandate to reduce the BMAR. I have no problems with the report so long as the basis for the report is understood by those who use it. I do believe, however, that it would be detrimental if somehow these projections were turned into mandated BMAR reduction goals. I believe BMAR reduction goals would be detrimental for several reasons:
- a. The BMAR is literally a snapshot in time. It changes the moment following its completion.
- b. The BMAR is not a prioritization for accomplishment but rather is a statement of condition; e.g., when performing maintenance, rehab of a facility will typically include items in the BMAR as well as items not in the BMAR but which should be done at the particular time (BMAR avoidance).
- c. The BMAR is affected by many things, some of which are beyond our control:
 - (1) Rate of deterioration
 - (2) Funding
 - (3) Preventive recurring maintenance programs.
 - (4) Maintenance standards

I hope you shore your Houghts



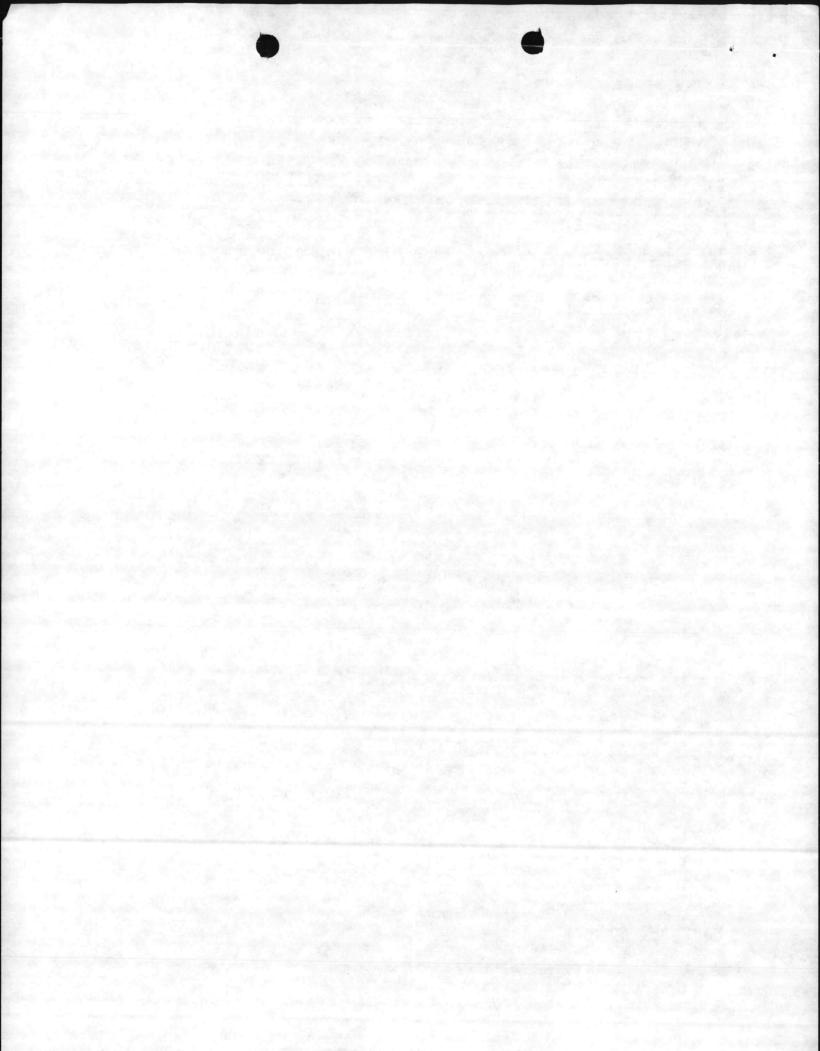
Subj: BMAR BACKLOG

- d. Availability of funds affects inspection standards.
- 3. Assignment of goals obviously implies the desire to attain that goal. The BMAR can certainly be controlled (increased or decreased) at the strike of a pen. I have seen pressure imposed, in 1978 during the validation process, to reduce the BMAR through the validation process. The attached report could easily be interpolated to project a desired result. I believe that would be detrimental to facilities maintenance. In the final analysis the report is somewhat like the drunk leaning against the lamp-post--more for support than illumination!
- 4. With that said, I recommend signing and forwarding the attached report but resist the effort to have mandated goals imposed upon us.

Very respectfully,

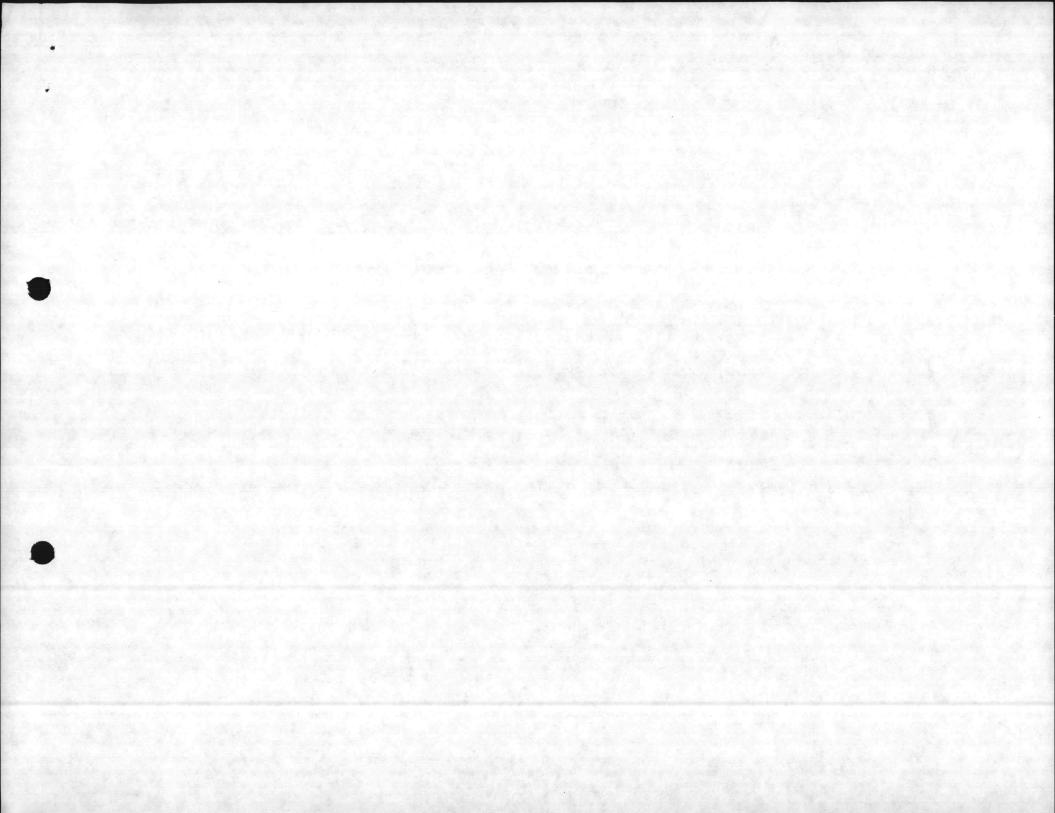
B. W. ELSTON

AC/S. Facilities



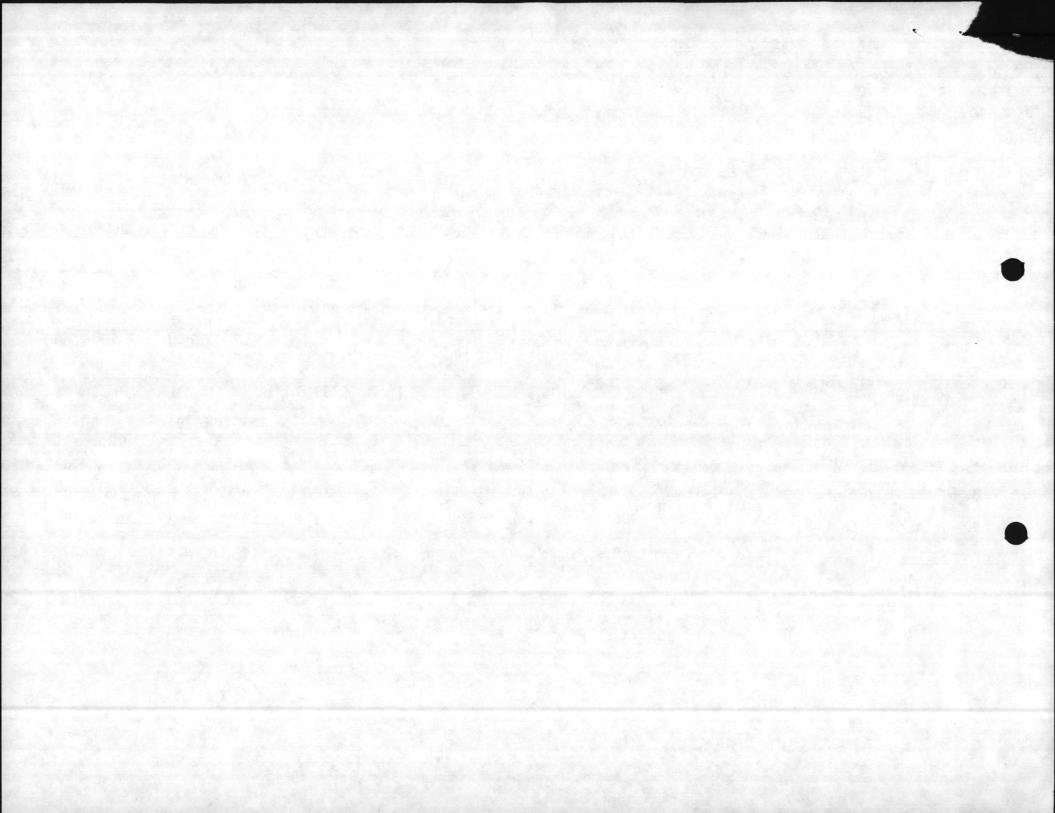
CONSOLIDATED BMAR PROJECTION (M-1, M-2)

		FY84	FY85	FY86	FY87	<u>FY88</u>	<u>FY89</u>
,	Beginning BMAR .	31,336,000	30,392,202	29,420,089	28,418,812	27,387,498	26,325,243
	New Requirements				28,621,838		28,523,030
	Total Pequirementh	60,045,354	59,073,241	58,071,964	57,040,650	55,978,395	
	ing I tunding			29,653,152		29,653,152	29,653,152
	End BHAR	30,392,202	29,420,089	28,418,812	27,387,498	26,325,243	25,231,121



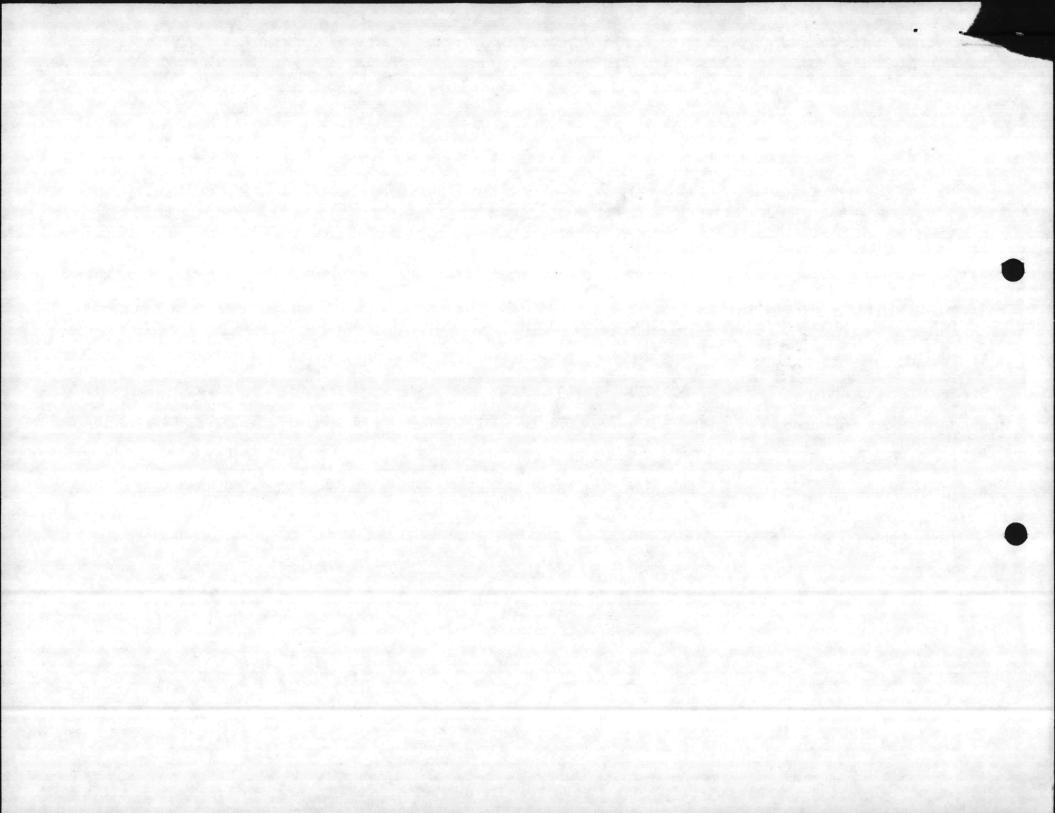
FACILITIES BMAR PROJECTION (M-1) (IN FY1984 DOLLARS)

		<u>FY84</u>	<u>FY85</u>	<u>FY86</u>	<u>FY87</u>	FY88	FY89
1.	Beginning Code 1&3 BMAR	14,602,000	15,405,856	16,233,827	17,086,637	17,965,032	18,869,778
2.	New M-1 Requirements	24,568,334	24,592,449	24,617,288	24,642,873	24,669,224	24,696,367
3.	Recurring/Specific M-1 Maintenance	13,853,637	13,853,637	13,853,637	13,853,637	13,853,637	13,853,637
4.	New Plant	50,000	50,000	50,000	50,000	50,000	50,000
5.	Non-Recurring M-1 (Code 1&3) Maintenance	9,835,841	9,835,841	9,835,841	9,835,841	9,835,841	9,835,841
6.	Design	390,796	390,796	390,796	390,796	390,796	390,796
7.	BMAR Deterioration	438,060	462,175	487,014	512,599	538,950	566,093
8.	Total M-1/Requirements	39,170,334	39,998,305	40,851,115	41,729,510	42,634,256	43,566,145
9.	Total M-1/Funding	23,764,478	23,764,478	23,764,478	23,764,478	23,764,478	23,764,478
10.	Direct Funds	23,689,478	23,689,478	23,689,478	23,689,478	23,689,478	23,689,478
11.	Military Personnel Contribution	75,000	75,000	75,000	75,000	75,000	75,000
12.	End BMAR	15,405,856	16,233,827	17,086,637	17,965,032	18,869,778	19,801,667



FACILITIES BMAR PROJECTION (M-2) (IN FY1984 DOLLARS)

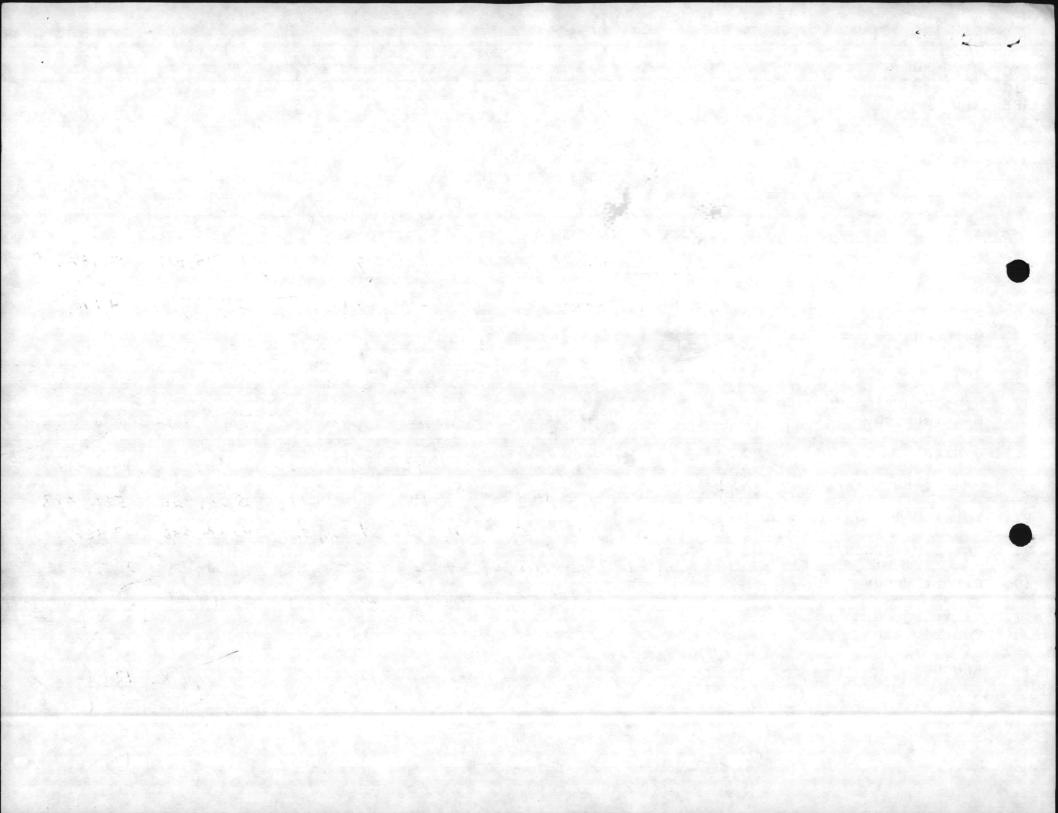
		<u>FY84</u>	<u>FY85</u>	<u>FY86</u>	<u>FY87</u>	FY88	<u>FY89</u>
1	. Beginning Code 2&3 BMAR	16,734,000	14,986,346	13,186,262	11,332,175	9,422,466	7,455,465
2	. New M-2 Requirements	4,141,020	4,088,590	4,034,587	3,978,965	3,921,673,	3,826,663
.3	. Non-Recurring M-2 (Code 2&3) Maintenance	3,433,019	3,433,019	3,433,019	3,433,019	3,433,019	3,433,019
4	. Design	205,981	205,981	205,981	205,981	205,981	205,981
5	. BMAR Deterioration	502,020	449,590	395,587	339,965	282,673	223,663
6	. Total M-2 Requirement	20,875,020	19,074,936	17,220,849	15,311,140	13,344,139	11,318,128
7	. Total Funding	5,888,674	5,888,674	5,888,674	5,888,674	5,888,674	5,888,674
8	3. Direct Funds	5,888,674	5,888,674	5,888,674	5,888,674	5,888,674	5,888,674
9	O. Military Personnel Contribution	0	0	0	0	0	0
10). End BMAR	14,986,346	13,186,262	11,332,175	9,422,466	7,455,465	5,429,454



FACILITY NAME UIC SHEET

FACILITIES BMAR PROJECTION (M-1)
(IN FY1984 DOLLARS)

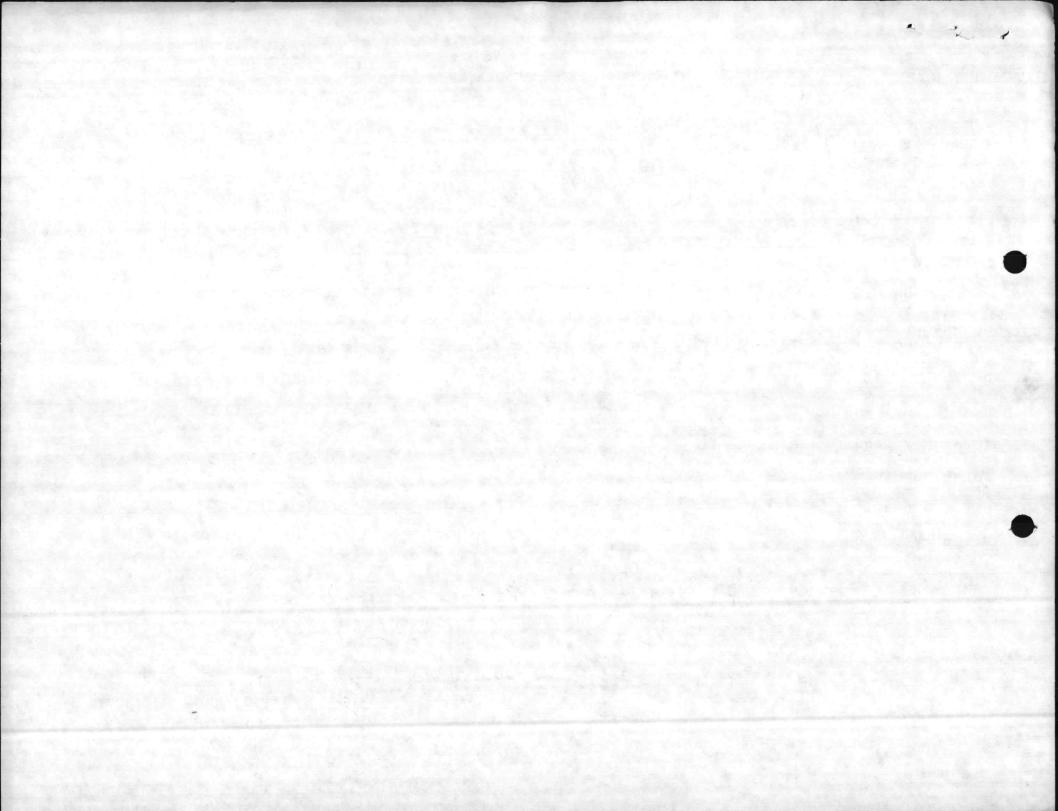
		/ 1	IN 111704 D	OBBITTO,			
	36	FY84	5° <u>FY85</u>	64 FY86	78 FY87	92 FY88	FY89
1	Beginning Code 1&3 BMAR	14,662,000	15,405,856	6 16,233,827	17,086,637	17,965,032	18, 869, 778 .
2.	New M-1 Requirements	24,568,335	24, 592, 449	24, 617, 288	24,642,873	24,669,224	24,696,367
3.	Recurring/Specific M-1 Maintenance	13,863,637			13,853,637	13,853,637	13,853,639
4.	New Plant DED TACKTIES	50,000	50,000	50,000	50,000	50,000	50,000
₹5.	Non-Recurring M-1 (Code 1&3) Maintenance			9, 835,841	9, 835, 841	9,835,841	9, 835, 84)
/6.	Design 6%	390,796	390,796	390,796	390,796	390,796	390,796
7.	BMAR Deterioration 3%	570, 196 0r 1-1	462,175	487,014	512,599	538,950	566,093
8.	+142 ×	39,170,334	39.998.305	40.851.115	41,729,510	42,634,256	43,566,145
9.	Total M-1/Funding + Openating	Budget 23,764,478	23, 764, 478	23, 264, 478	23,764,478	23, 764, 478	23,764,478
10.	Direct Funds	23,689,478		23,689,478	23,689,478	23,689,428	23, 687, 478
11.	Contribution	75,000	75,000	75,000	75,000	75,000	75,000
12.	End BMAR LINE 8 - LINE	0 15,405,856	16, 233, 827	17,086,637	17,965,032	18,869,778	19,801,667
						ENCLOSURE (1) SHEET 1
						FNel	(1)



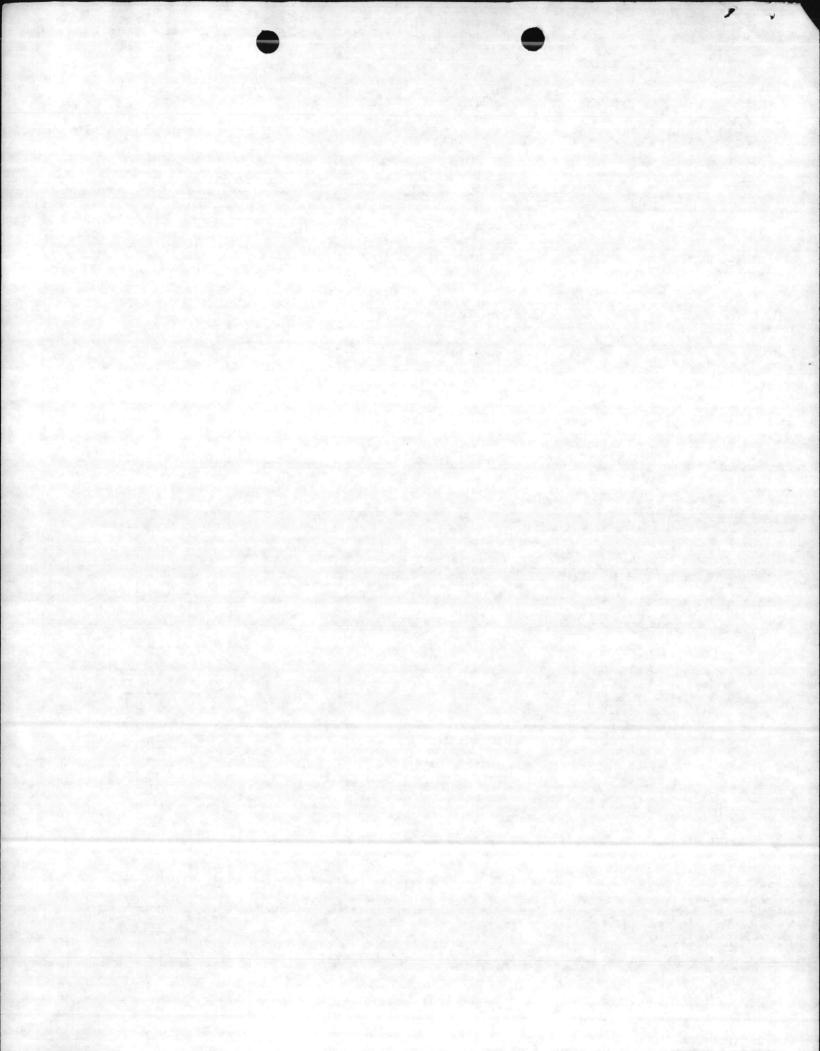
FACILITY NAME UIC SHEET 2

FACILITIES BMAR PROJECTION (M-2) (IN FY1984 DOLLARS)

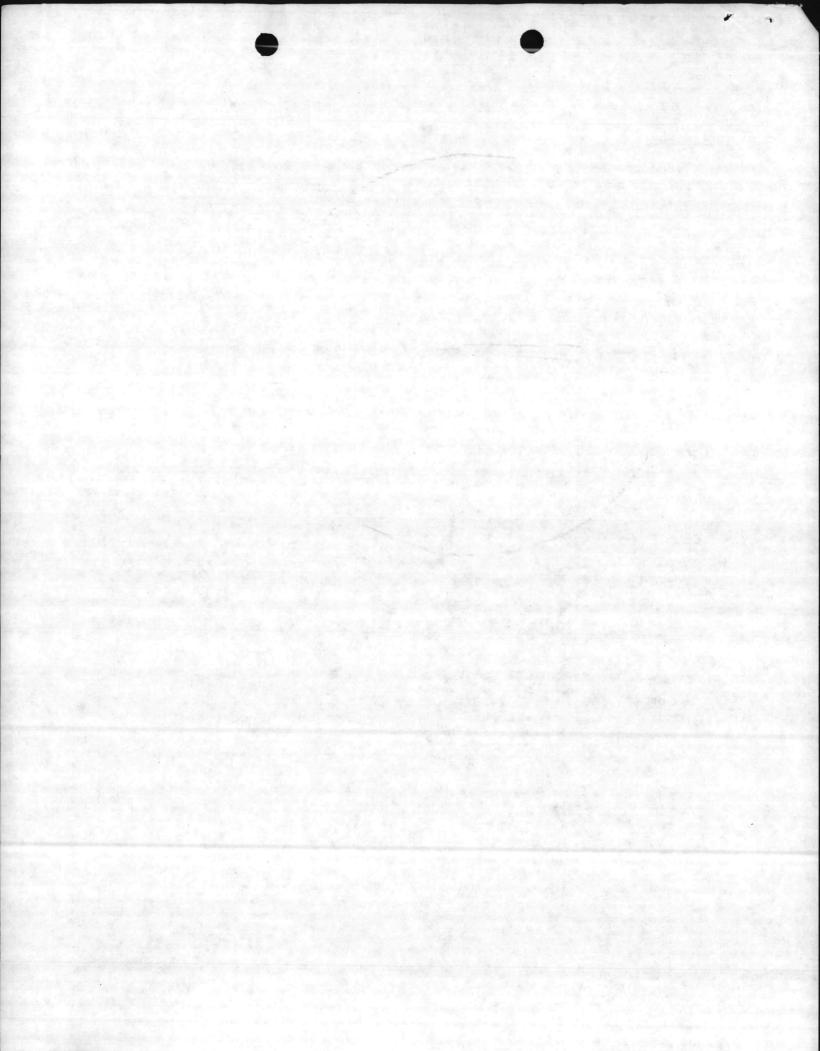
		<u>FY84</u>	<u>FY85</u>	FY86	<u>FY87</u>	<u>FY88</u>	FY89
	Beginning Code 2&3 BMAR	16,734,000	14,986346	13,186,262	11,332,174	+ 9,422,466	6 7,455,465
2.	New M-2 Requirements 3+4+5	4,141,020			3,978,965	3,921,673	3,826,663
3.	Non-Recurring M-2 (Code 2&3) Maintenance	3,433,019				3, 433,019	A VENEZO
196.0	Design	205,981					
	BMAR Deterioration 3% of \	502,020	449,590			282,673	The state of the control of the cont
	Total M-2 Requirement	20,875,020					11, 318,128
7.	Total Funding	5,888,614		5,888,674			5,888,674
8.	Direct Funds		5,888,674	The second secon			The second secon
9.	Military Personnel Contribution	0	0	0	0	0	3,850,077
10.	End BMAR	14,986,346	13,186,262	11, 332,175	9,422,466	7,455,465	5,429,454
					EN CI	LOSURE (4) SI	HEET 2
•						Fre/ (2))



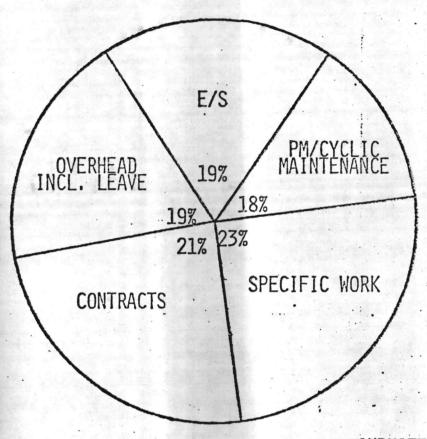
		MCB	MCAS (H)	TOTAL
FY-82	BMAR			
	M-1	8,281,000	700,000	8,981,000
	M-2	19,331,000	3,053,000	22,384,000
	Code III	24,000	2,000	26,000
	TOTAL	27,636,000	3,755,000	31,391,000
FY-83	BMAR			
	M-1	12,951,000	1,719,000	14,670,000
	M-2	26,759,000	1,316,000	28,075,000
	CODE III	12,000	1,000	13,000
	TOTAL	39,722,000	3,036,000	42,758,000
FY-84	BMAR			
	M-1	13,127,000	1,398,000	14,525,000
	M-2	16,113,000	621,000	16,734,000
	CODE III	74,000	3,000	77,000
	TOTAL	29,314,000	2,022,000	31,336,000



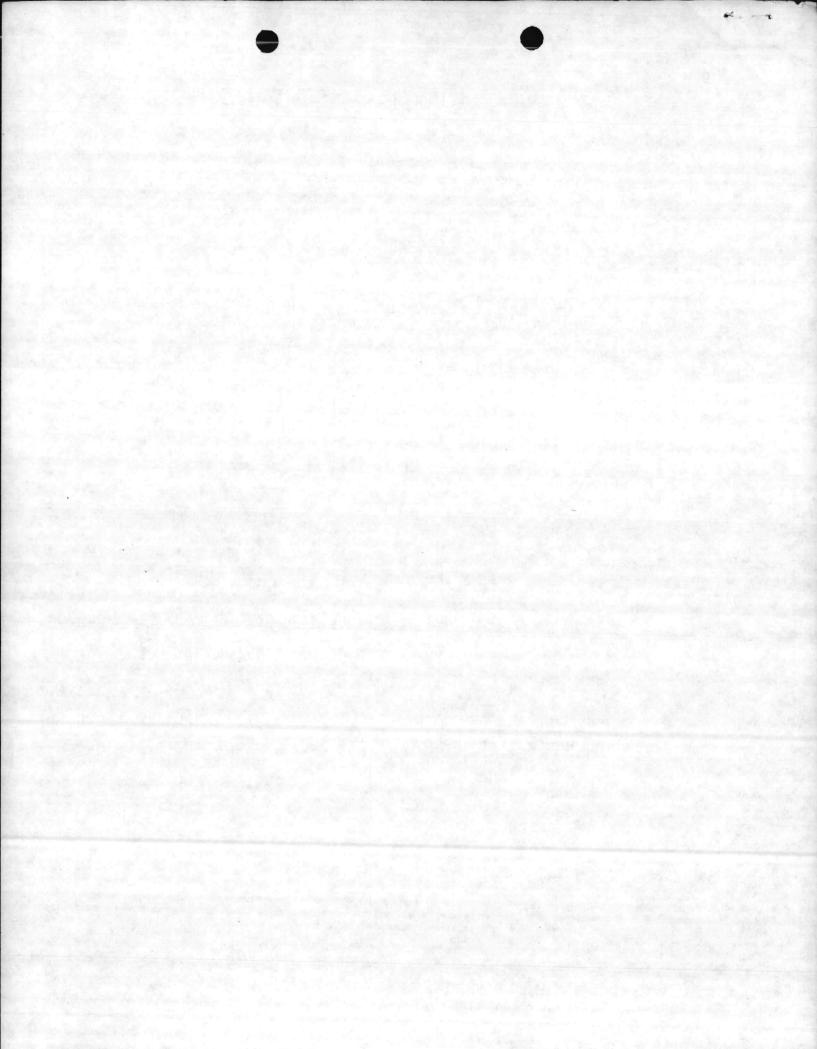
	CAMP LEJEUNE	NEW RIVER	TOTAL
FY 77 BMAR			
Local Funded Code I CMC Funded Code II Demolition Code III Total	3,987.0 6,965.3 17.3 10,969.6	487.5 2,131.7 2,619.2	4,474.5 9,097.0 17.3 13,588.8
FY 78 BMAR			
Local Funded Code I CMC Funded Code II Demolition Code III Total	3,703.7 10,743.6 17.3 14,464.6	478.0 2,697.6 3,175.6	4,181.7 13,441.2 17.3 17,640.2
FY 79 BMAR			
Local Funded Code I CMC Funded Code II Demolition Code III Total	3,710.5 13,303.2 51.2 17,054.9	820.6 2,225.7 26.1 3,072.4	4,531.1 15,528.9 77.3 20,137.3
FY 80 BMAR			
Local Funded Code I CMC Funded Code II Demolition Code III Total	4,876.1 9,675.8 20.5 14,572.4	697.6 2,446.2 1.8 3,145.6	5,573.7 12,122.0 22.3 17,718.0
FY 81 BMAR			
Local Funder Code I CMC Funded Code II Demoliton_Code III Total	7,507.2 16,068.0 24.0 23,599.2	3,673.0 2,587.0 2.0 6,262.0	11,180.2 18,655.0 26.0 29,861.2



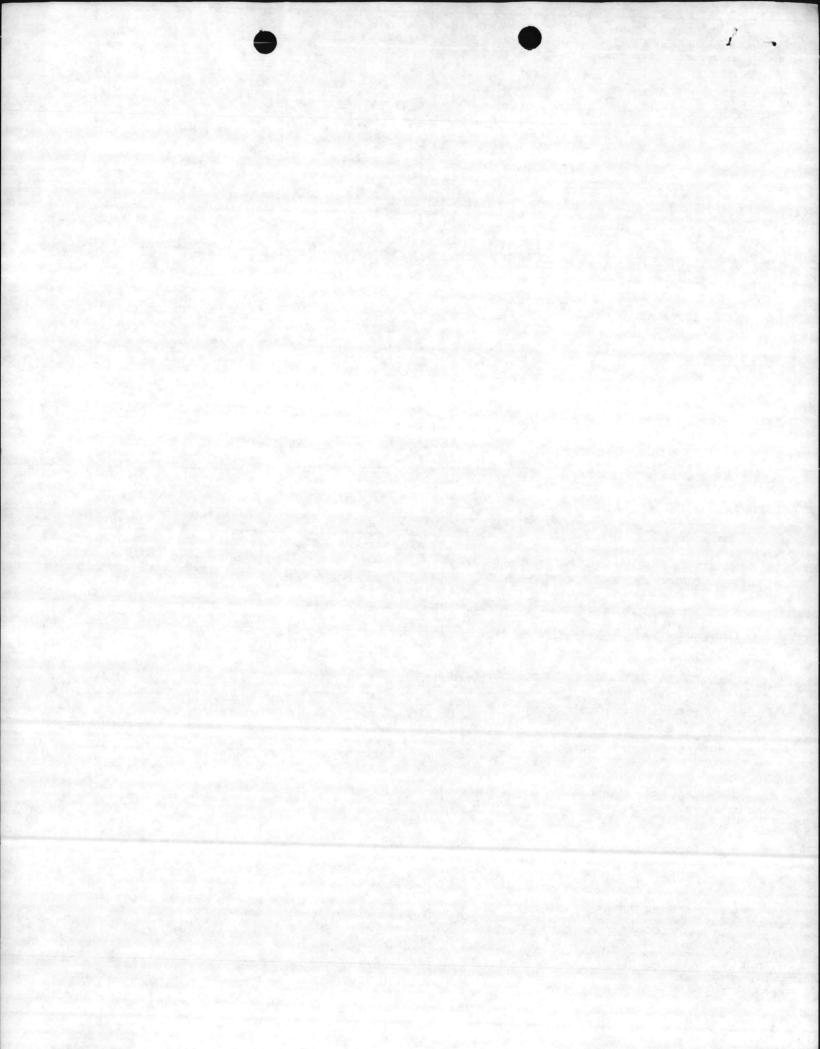
FISCAL YEAR 1982 TOTAL MAINTENANCE AND REPAIR (M1) BUDGET



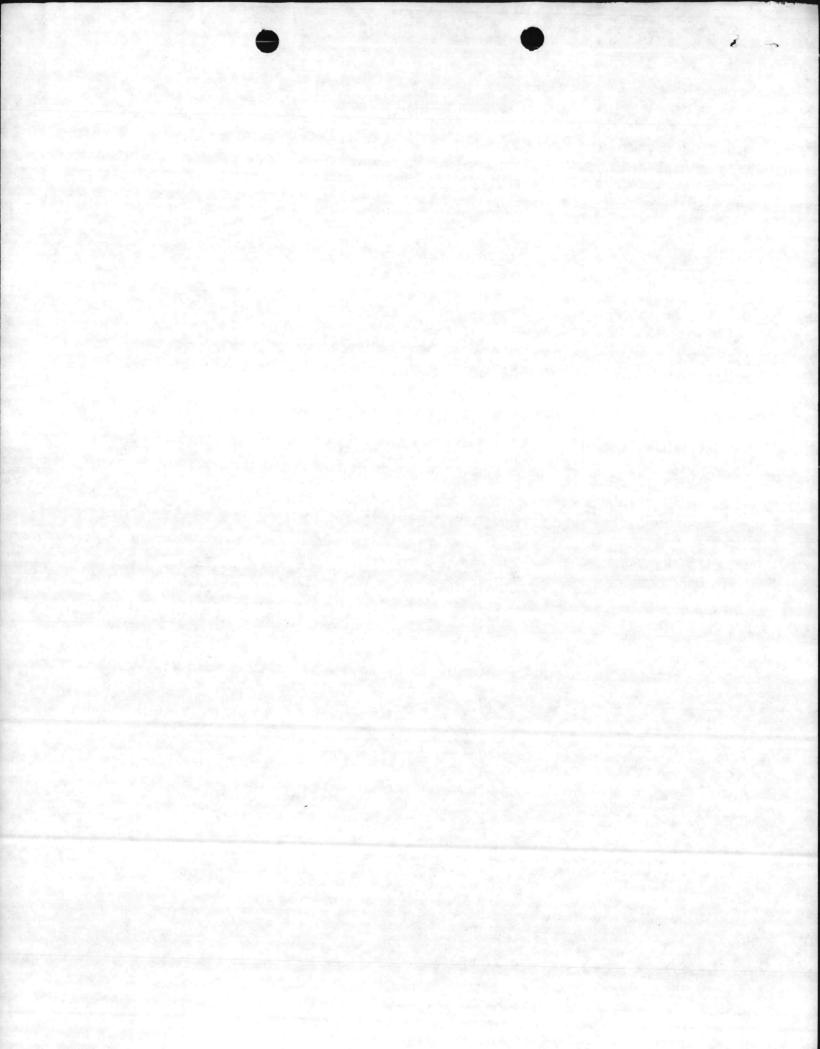
	SUBMITTED	ACTUAL
EMERGENCY/SERVICE	\$ 2,836,035	\$ 2,968,114
PM/CYCLIC MAINTENANCE	\$ 2,786,562	\$ 2,918,438
SPECIFIC WORK	\$ 3,418,072	\$ 3,589,058
CONTRACTS	\$ 3,225,556	\$ 4,374,546
OVERHEAD (INCLUDING LEAVE)	\$ 2,803,377	\$ 2,943,277
TOTAL	\$15,069,602	\$16,793,433



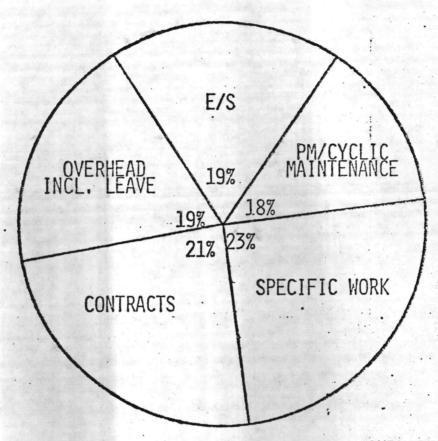
		MCB	MCAS (H)	TOTAL
FY-82	BMAR			
	M-1	8,281,000	700,000	8,981,000
	M-2	19,331,000	3,053,000	22,384,000
	Code III	24,000	2,000	26,000
	TOTAL	27,636,000	3,755,000	31,391,000
FY-83	BMAR			
	M-1	12,951,000	1,719,000	14,670,000
	M-2	26,759,000	1,316,000	28,075,000
	CODE III	12,000	1,000	13,000
	TOTAL	39,722,000	3,036,000	42,758,000
FY-84	BMAR			
	M-1	13,127,000	1,398,000	14,525,000
	M-2	16,113,000	621,000	16,734,000
	CODE III	74,000	3,000	77,000
	TOTAL	29,314,000	2,022,000	31,336,000



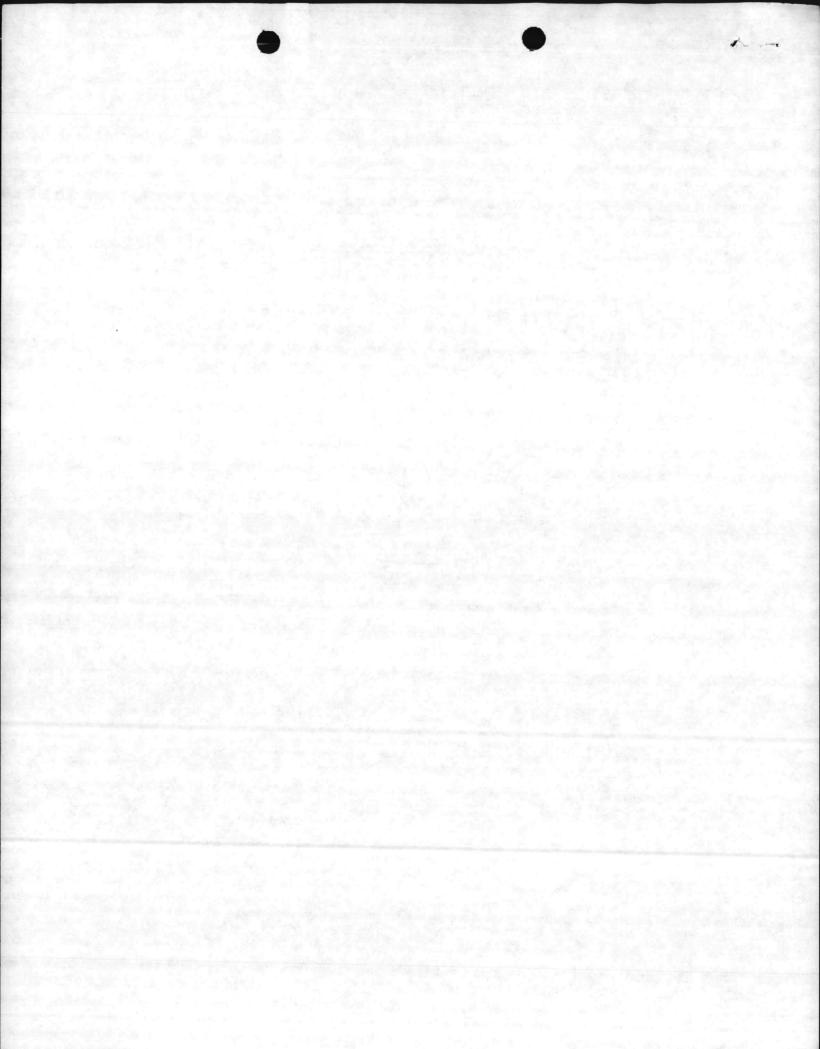
	CAMP LEJEUNE	NEW RIVER	TOTAL
FY 77 BMAR			
Local Funded Code I CMC Funded Code II Demolition Code III	3,987.0 6,965.3 17.3	487.5 2,131.7	4,474.5 9,097.0 17.3
Total	10,969.6	2,619.2	13,588.8
FY 78 BMAR			
Local Funded Code I CMC Funded Code II Demolition Code III	3,703.7 10,743.6 17.3	478.0 2,697.6	4,181.7 13,441.2 17.3
Total	14,464.6	3,175.6	17,640.2
FY 79 BMAR			
Local Funded Code I CMC Funded Code II Demolition Code III Total	3,710.5 13,303.2 51.2 17,054.9	820.6 2,225.7 26.1 3,072.4	4,531.1 15,528.9 77.3 20,137.3
FY 80 BMAR			
Local Funded Code I CMC Funded Code II Demolition Code III Total	4,876.1 9,675.8 20.5 14,572.4	697.6 2,446.2 1.8 3,145.6	5,573.7 12,122.0 22.3 17,718.0
FY 81 BMAR			
Local Funder Code I CMC Funded Code II Demoliton Code III Total	7,507.2 16,063.0 24.0 23,599.2	3,673.0 2,587.0 2,0 6,262.0	11,180.2 18,655.0 26.0 29,861.2



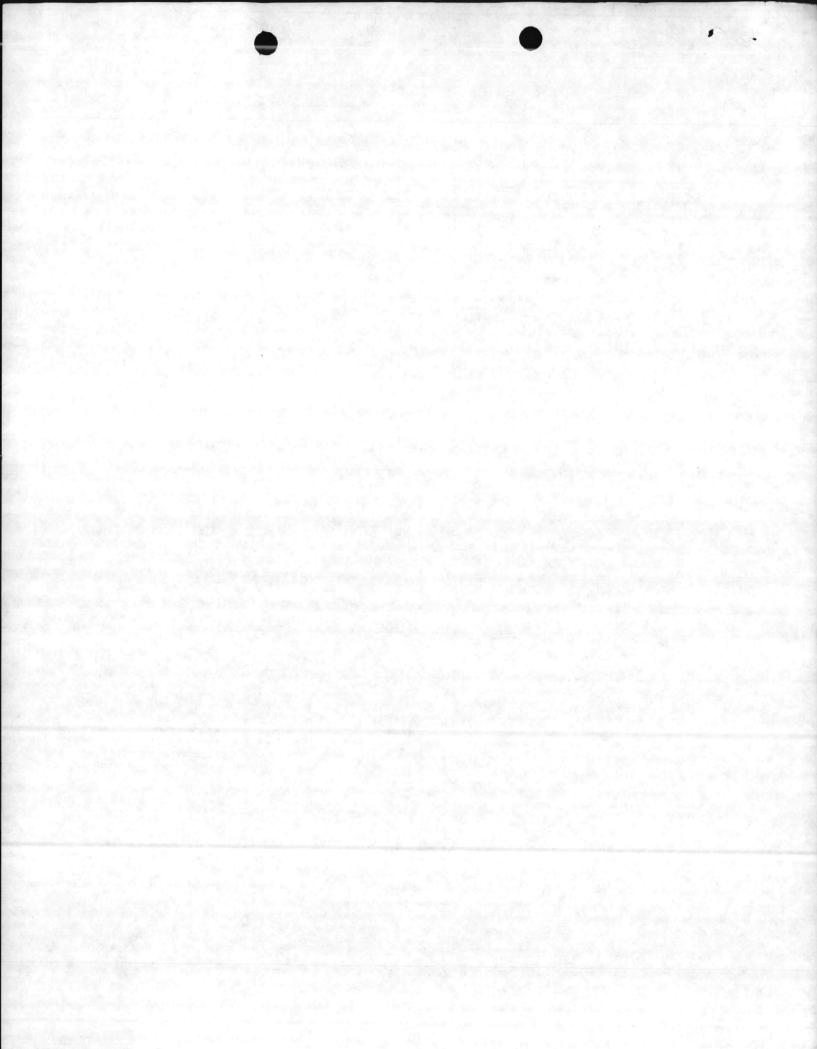
FISCAL YEAR 1982 TOTAL MAINTENANCE AND REPAIR (M1) BUDGET



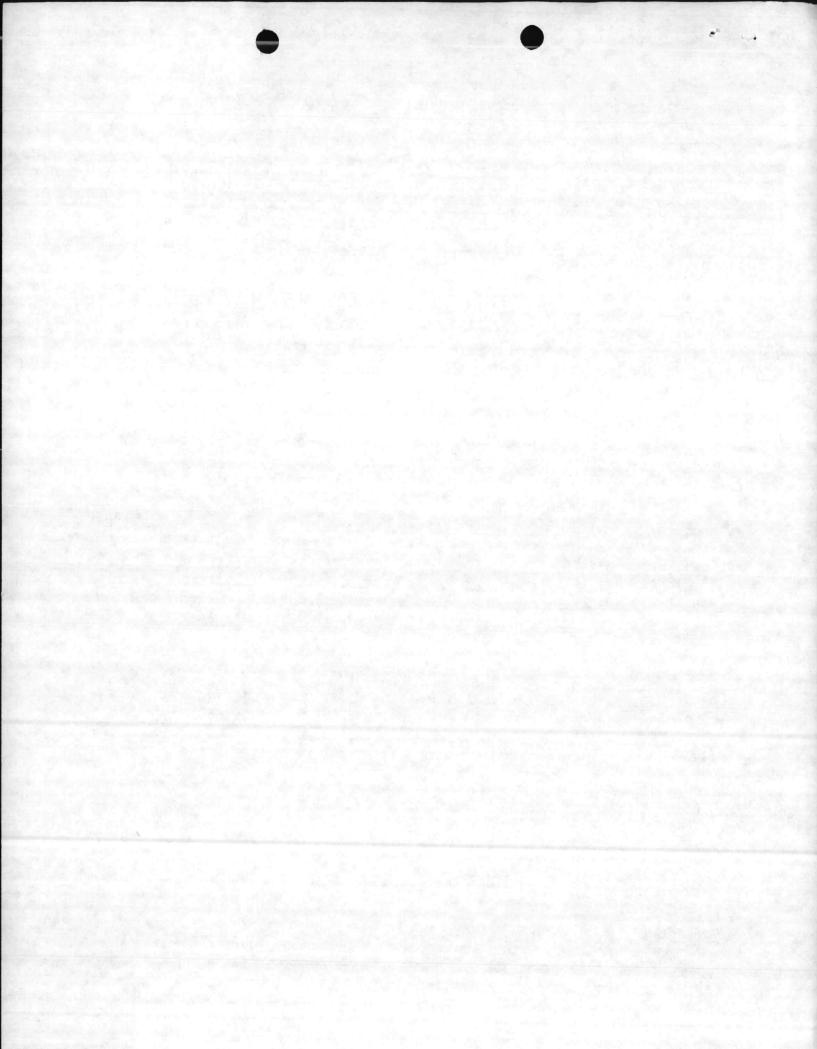
	SUBMITTED	ACTUAL
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PM/CYCLIC MAINTENANCE	\$ 2,786,562	\$ 2,918,438
SPECIFIC WORK .	\$ 3,418,072	\$ 3,589,058
CONTRACTS	\$ 3,225,556	\$ 4,374,546
OVERHEAD (INCLUDING LEAVE)	\$ 2,803,377	\$ 2,943,277
TOTAL	\$15,069,602	\$16,793,433



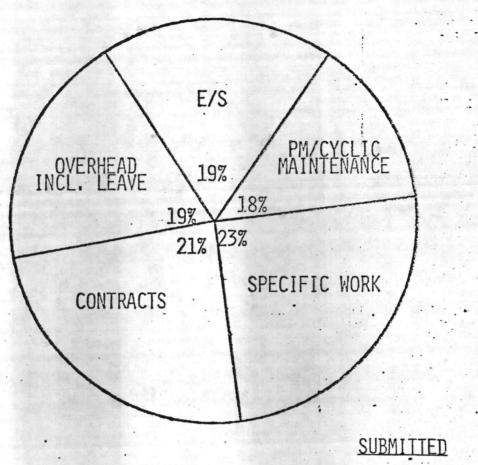
		MCB	MCAS (H)	TOTAL
FY-82	BMAR			
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	CODE III	74,000	3,000	77,000
	TOTAL	29,314,000	2,022,000	31,336,000



	CAMP LEJEUNE	NEW RIVER	TOTAL
FY 77 BMAR			
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FY 78 BMAR			
Local Funded Code I CMC Funded Code II	3,703.7 10,743.6	478.0 2,697.6	4,181.7 13,441.2
Demolition Code III Total	17.3 14,464.6	3,175.6	17.3 17,640.2
FY 79 BMAR			
Local Funded Code I CMC Funded Code II Demolition Code III Total	3,710.5 13,303.2 51.2 17,054.9	820.6 2,225.7 26.1 3,072.4	4,531.1 15,528.9 77.3 20,137.3
FY 80 BMAR			
Local Funded Code I CMC Funded Scde II Demolition Code III Total	4,876.1 9,675.8 20.5 14,572.4	697.6 2,446.2 1.8 3,145.6	5,573.7 12,122.0 22.3 17,718.0
FY 81 BMAR			
Local Funded Code I CMC Funded Code II Demoliton_Code III Total	7,507.2 16,063.0 24.0 23,599.2	3,673.0 2,587.0 2.0 6,262.0	11,180.2 18,655.0 26.0 29,861.2



FISCAL YEAR 1982 TOTAL MAINTENANCE AND REPAIR (M1) BUDGET



	SUBMITTED	ACTUAL
EMERGENCY/SERVICE	\$ 2,836,035	\$ 2,968,114
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