A (Military Government Functions) 1 February 1947 Majuro Dist.
3 (Public Works)

(a) None

(b) All new construction on dependent housing on Majuro (Laura) Island was halted when notice was received of consolidation of USNMG Hospital No. 201 with USNMGU, Majuro and decommissioning of the hospital was set. On Uliga Island extensive repairs and alterations were made on several large quonsets to house Native Teacher Training School personnel who moved with the Hospital. Two dormitories, two classroom buildings, heads, showers, etc., were constructed and the large quonset building housing the Naval Air Facility Dispensary was converted for Hospital use. This work was accomplished by the labor camp detail. Natives have taken over complete construction of the Laura Island elementary school. If additional facilities are needed by the 200 elementary pupils the vacated buildings of the Teacher Training school will be made available to them. A three-family unit to house the Teacher Training School staff was converted from old housing in the Naval Air Facility Labor Camp.

(c) None - Utilities maintained by Naval Air Facility with theassistance of Military Government Unit Personnel.

(d) None

(d) Native employees:
(1) (2) (3) No change from December Report No. 1.

(a) New construction in February consisted of four heads, two each for the Teacher Training School and the elementary school on Uliga Island, and an education office. Salvaged materials were used and students volunteered their time. For outlying atoll native construction see part I, Sec. A, paragraph 1 of this report.

(b) Alterations were made on the native galley, cooks quarters, Teacher Training School and MGU Dispensary at very small cost.

(c) Public utilities - None.

(d) Native Employees

(1) Number and employment - There are fifteen (15) native laborers in the N.A.F. Labor Camp detail who maintain all Military Government buildings; offices, houses, school plant, MGU garden project and native galley. MGU, Majuro has no Public Works Department as such and is dependent on the Naval Air Facility Public Works unit.

(2) Pay Classification:

NUMBER	CLASSIFICATION	MONTHLY PAY
11	Unskilled	$12.00

2	Semi-skilled	$15.00
2	Skilled	18.00

Breakdown of skills:

1 - Gardner
1 - Gardner's helper
1 - Painter
2 - Painter's helper
2 - Carpenters
5 - Carpenter's helpers
1 - Plumber
1 - Plumber'shelper
1 - Excavator

(3) No change since last report, No. 2.

(a) A Public Works Department has been organized in the Military Government Unit and is prepared to take over the Naval Air Facility Public Works department when Military Government Unit, Majuro assumes the functionsof NAF. Until this month Military Government had no Public Works Department as such. The only construction during the month was a two acre pen built of landing strip matting and barbed wire to care for 100 head of hogs for the M.G. Hog Farm. Lean-to shelters were also constructed at the hog farm as well as feeding troughs.

(b) Ten temporary frame-canvas tent shelters that had housed native contract laborers were demolished during the month by the labor camp detail. These quarters had served their purpose and were no longer needed because of the decreasing of labor personnel for NAF, Majuro.

(c) Public Utilities-Military Government is prepared to take over all Naval Air Facility utilities on or about 1 April and the Public Works Officer will be in charge. Telephone service, lighting, power, water distillation, fuel oil supply and other functions will be maintained without any interruption in service.

(d) Native Employees

(1) and (2) - No change since February Report No. 3.

(3) Great emphasis has been placed on On-the Job training this month and a screening process is underway to determine the natives most suited to fill the jobs that will be vacated by the transfer of enlisted personnel. Twelve MGU enlisted men in various departments of Public Works, NAF, have been

supervising the natives and the reports turned in thus far indicate that much progress has been made. Particular skills include: telephone repairmen, plumbers, carpenters, carpenter helpers, truck drivers, truck mechanics, diesel overhaul men, cooks, battery-men, tire repairmen and electrical helpers. Key native personnel formerly employed by Naval Air Facility will be retained by the Military Government Unit.

A (Civ. Ad. Functions) 1 July 1947 Majuro Dist.
3 (Public Works)

(a) New Construction	% This Quarter	% To Date
Building new crews mess hall	50	50
Building boiler shed	100	100
Building diesel and water tank platform	100	100
Building new tire shop	80	80
New generator flat and shed	100	100
Move from outlying areas and install seven generators in new generator flat	100	100
Building two new heads	100	100
Building new parts storeroom at garage	100	100
Buidling new reefer flat and shed	100	100
Move from outlying areas and install in new reefer flat eleven reefer boxes	100	100
Set up and install new battery shop	100	100
Move & secure pontoon section to chapel pier for dock	80	80
Set up new communications operating unit	85	85
New recreation area - clearing brush and buildings	50	50
Permanent Qtrs--Marshallese Teacher Trng School	30	30
Install new septic tank at galley	50	50
Install typhoon protective gear	100	100

(b) Alterations and maintenance	% This Quarter	% To Date
Carpenter work repairing doors & screens Administration building	95	95
Welding & repairs to GSK & provisions ware-hse	90	90
Wiring for Teachers Training School	60	60
Install water heaters--Native galley & BOQ	100	100
Install water heaters--3 dependent houses	100	100
Repair & renew screening--dependent housing	70	70
Repair & renew screening--Enlisted barracks	70	70
Paint officer's mess	100	100
Carpenter work--Dispensary doors & screens	100	100
Repairs to fresh & salt water lines--dep. hsing	100	100
Overhaul ice maker and ice cream machine	100	100
Repairs to reefers	90	90
Salvage--five quonset huts	100	100
Salvage--former tool shed	100	100
Salvage--former generator sheds (2)	100	100
Move and reinstall issue room	35	35
Move and reinstall armory	100	100
Repair and recondition plumbing shop	100	100
Rearrange laundry	90	90
Addition to enlisted men's club	75	75
Repair pool table	100	100
Clean up ball diamond and bleacher area	100	100
Remove excess galley gear	75	75
Repair two labor camp heads	100	100

	% This Quarter	% To Date
Clean out public works yard and collect salvaged metal	75	75
Roads grading and maintenance	Continuous	
General area clean up program	Continuous	
Repair and maintenance of telephone system	80	80
(c) Public Utilities		
Install 1200 gal diesel tank at generator flat	100	100
Install 1000 gal fresh water tank at gen'tor flat	100	100
Install exhaust lines & fee lines for all gen'tors	100	100
Overhaul three 75 KW generators	100	100
Maintenance & repairs to all other generators	80	80
Overhaul one water distillation unit	60	60
Install standby pumps for fresh & salt water at distillation plant	100	100
Repair one 10,000 gal fresh water tank	100	100
Maintenance & repairs to cisterns & water catchments	75	75
Run new transmission line in dep. hsing area	100	100
Run new transmission line to hosp. & ad. area	100	100
Repair wiring dependent housing	100	100
Maintenance & repair to galley drain lines & septic tanks	100	100
Repairs & maintenance to salt water pump & sanitary lines	75	75

(d) Public Transportation (land)	% This Quarter	% To Date
Welding, body repair, and painting jeeps	30	30
Overhaul and install engines--5 jeeps	100	100
Install new engine--Bomb truck	100	100
Install new engine--Internat'l 6x6 dump truck	100	100
Install--3 new clutches--trucks	100	100
Install--new transmissions--diamond T truck	50	50
Install--front springs--weapons carrier	100	100
Install--radiator--ambulance	100	100
Overhaul engine--power grader	100	100
Overhaul engine--small mobile crane unit	100	100
Renewed cable on Northwest crane	100	100
Renewed cable on Cherry Picker	100	100
Overhaul and repair cement mixer	100	100
Remove tank from refueler & install cargo bed	100	100
Build air compress for garage from salvaged parts	100	100
Paint--Diamond T trucks	100	100
Paint--Refuelers	100	100
Build pick up truck body for jeep	100	100

(e) Native employees

(1) Number and employment.

Garage	9	Telephone Repair	1	Diesel-Generators	6
Carpenters	5	Painter	1	Plumber	1
Welder	1	Reefer repair	1	Water distillation	2

(2) Rates of pay and earnings:

Superintendent	1 : @	$55.00 per month-Professional.
Supervisors	4 : @	36.00 per month.
Skilled	14 : @	.147 per hour.
Semi-skilled	3 : @	.122 per hour.
Unskilled	5 : @	.097 per hour.

(3) On-the-job or other training.

Training of natives while employed is a continuing program. Men are assigned to various departments or shops for actual working experience and the available supervision of a qualified worker. With the continual turnover of personnel due to the six month employment contract, it is essential to have new men constantly in training to fill the vacancies as they occur. Naval personnel in public works are assigned men for replacement training. To date in-service training has proven quite successful in the development of garage mechanics, diesel mechanics, welders, plumbers, and carpenters. Some jobs such as reefer repairs, water distillation operation, and telephone repairing are handled entirely by natives with nominal supervision. The garage is entirely native manned except for a seaman first class, and the overseeing of the Public Works chief petty officer.

Training in other departments continues apace. In accordance with ComMarianas speed letter serial 11686 of 29 April 1947, three natives are now in training as radio operators. Having achieved previous success in developing a valuable office employee another is now

being trained in Naval yeoman duties. The greatest drawback to a real intensive training program has been the scarcity of available instructors (qualified enlisted ratings free to instruct) and the small number of instructing personnel with the ability to properly teach. The natives are as a general rule willing and apt students, and very interested in the acquisition of additional knowledge.

A (Civ Ad Functions) 1 October 1947 Majuro Dist.
3 (Public Works)

(a) New Construction -

	% This Quarter	% To Date
Building new crews mess hall -	50	100
Building new tire shop -	20	100
Set up new communications operating unit -	15	100
Permanent Quarters - Marshallese Teacher Training School -	70	100
Install new septic tank at galley -	50	100
New recreation area - clearing brush and buildings -	10	60
Install new septic tank - dependents housing area -	100	100
Building new carpenter shop -	30	30
Building land mooring installations for YOG -	40	40
Building five new heads -	100	100
Set up parts warehouse - Public Works area -	80	80
Building new crews shower and wash house -	10	10

New Native Brig in rear of Firehouse	-	60	60
Converting old quonset to new commissary store	-	50	50
New Officers' Club	-	10	10
(b) Alterations and maintenance -			
Rearrange laundry	-	10	10
Repair and maintenance of telephone system	-	20	100
Rebuild bakeoven - Bakeshop	-	100	100
Remove excess galley gear	-	25	100
Repair - 4 water heaters - dependents housing area	-	100	100
Repair ice machine - galley	-	100	100
Repair extractor - laundry	-	100	100
Repair buildings - Public works yard	-	50	50
Repairing of doors and screens	-	continuous.	
Repair roofs - 4 dependent houses	-	100	100
Remodel MAA quonset	-	100	100
Repair andremodel dental office	-	100	100
Repair andremodel Post Office	-	100	100
Paint same	-	100	100
Repair main switch generator unit	-	100	100
Repair wireing - recreation building	-	100	100

Repair of fallen transmission lines dependent housing area	-	100	100
Repair - 2 electric fan motors sickbay	-	100	100
Repair wireing - base ambulance	-	100	100
Repair power saw motor - school	-	100	100
Repair and maintenance of all diesel electric sets	-	80	80
Install complete plumbing 1 house dependent housing area	-	100	100
Install - 1 water heater - dependent housing area	-	100	100
Install drain boards and sinks - 4 dependent houses	-	100	100
Install electric stoves - 4 dependent houses	-	100	100
Install storm windows - independent house	-	100	100
Install switches and outlets - school office	-	100	100
Install 2 outlets - dental office	-	100	100
Install public address system - Security Office	-	100	100
Install electric welder - garage	-	100	100

Install siren control - Security office	-	100	100
Install light switches - Security office	-	100	100
Install electric motor and starting controls - 1 distillation unit	-	100	100
Clean out public works yard and collect salvaged material	-	20	95
General area clean up program	-	continuous.	
Road grading and maintenance	-	continuous.	
Salvage lumber from 10 tent structures	-	100	100
Salvage - 2 quonset huts	-	100	100
Salvage former metal shop	-	80	80
Checking of all electrical circuits for safe wireing	-	100	100
Wireing of Teachers Training School	-	130	90
Wireing of school shop	-	100	100
Wireing and repair of electric driven machines - base laundry	-	100	100
Wireing of new crews messhall	-	100	100
Move and reinstall galley issue room	-	65	100
Addition to enlisted men's club	-	25	100
Install transmission lines to various buildings a total of 1735 ft. No 4 wire	-	100	100
Install in various buildings a total of 938 ft. No. 12 and No. 8 wire	-	100	100
Painting of 10 quonset huts	-	100	100

Carpenter work repairing doors and screens Adm. bld.	-	5	100
Welding andrepairs to GSK & provisions warehouses	-	10	100
Painting Dispensary	-	85	100
(c) Public Utilities -			
Overhaul two 75 kw generators	-	100	100
Overhaul one 50 kw generator	-	100	100
Overhaul one water distillation unit	-	40	100
Repair and install fire tubes - one distillation unit	-	100	100
Repairs and maintenance to salt water pump and sanitary lines	-	25	100
Repairs and maintenance to all generators	-	90	90
Repair one 10,000 gal, salt water tank	-	100	100
Repair and maintenance of all reefers	-	70	70
Install water catchment system for 2 dependent houses	-	50	50
(d) Public Transportation (Land) -			
Welding, body repair, and painting jeeps	-	20	50

1 October 1947

		Majuro	Dist.
Install - 3 new radiators - jeep	-	100	100
Install - 3 water pumps - jeep	-	100	100
Install - 3 mufflers - jeep	-	100	100
Install - new transmission - International 6x6 cargo truck	-	100	100
Install - new transmission - diamond T truck	-	50	100
Install - 4 new clutches - trucks	-	100	100
Install - new front spring - Ford cargo truck	-	100	100
Install - 2 new brake lines - International 6x6 cargo truck	-	100	100
Install - new rear spring - weapons carrier	-	100	100
Install - new transfer case - International 6x6 cargo truck	-	100	100
Install - new engine - International 4x4 cargo truck	-	100	100
Install - new engine - International 6x6 cargo truck	-	100	100
Install - new front spring - jeep	-	100	100
Install - new drive gear - roustabout crane	-	100	100
Overhaul - 3 Chrysler pump engines	-	100	100

Overhaul - Chrysler engine - portable welder -	100	100
Overhaul - 3 engines - jeep -	100	100
Overhaul engine - International 4x4 cargo truck -	100	100
Overhaul and rebuild - 4 carburetors Ford cargo trucks -	100	100
Overhaul and rebuild - 6 carburators jeep -	100	100
Overhaul and rebuild - 4 carburetors International trucks -	100	100
Build truck body - jeep -	100	100
Overhaul and rebuild - 7 starters-jeep -	100	100

(e) Marshallese employment-
(1) Number and employment.

Garage	- 10
Diesel Shop	- 8
Carpenter Shop	- 8
Telephone repair	- 1
Painter	- 1
Welders	- 2

Water distillation	- 2
Battery shop	- 1
Plumbers	- 2
Outside detail	- 5
Harbor dept	- 2

(2) Rates of pay and earnings.

Superintendent	- 1 @	$55.00 per month	- Professional.
Supervisor	- 1	40.00 per month	- Sub-Professional.
Supervisors	- 4	36.00 per month	
Skilled	-10	.166 per hour.	
Semi-skilled	-14	.138 per hour	
Un-skilled	-12	.109 per hour	

(3) On-the-job training.

Training of Marshallese while employed is a continuing program. With the exception of a few changes on-the-job training is the same as previously reported. The training of Marshallese mechanics in major overhaul of diesel and gasoline engines has been stepped up considerably under the supervision of a Chief Motor Mechinist, recently reported aboard. In the near future it is planned to give training in lathe work and the use of other machine tools.

A (Civil Administration Functions) 1 Jan 48 (Rep. 7) Majuro District
3Z (Public Works)

(a) New Construction -

	% This Quarter	% To Date
New recreation area - clearing brush and buildings	10	70
Building new carpenter shop	70	100
Building land mooring installations for YOG	60	100
Set up parts warehouse - Public Works area	20	100
New Native Brig in rear of firehouse	40	100
Converting old quonset to new commissary store	50	100
New Officers Club	40	50
Build Teachers Training School galley and mess hall (temporary)	100	100
Build new crews shower and wash house- (install plumbing & wiring)	90	100
Construction of three forty man dormitories Labor Camp	95	95
Build pump ouse - distillation plant	90	90
Construction of sea wall - two causeways	95	95
Build Labor camp galley (temporary)	100	100

(b) Alterations and Maintenance			
Rearrange laundry	-	90	100
Repair buildings - Public Works Yard	-	10	60
Remodel School Cooperative Store (temp)	-	50	50
Repairing of doors and screens	-	Continuous	
Clear out Public Works Yard and Salvage material	-	Continuous	
General area clean up program	-	Continuous	
Wireing of Teachers Training School	-	10	100
Remodel quonset hut into BOQ	-	10	10
Repair reefer - enlisted club	-	100	100
Install two electric ranges-dependent housing 100	-	100	100
Rebuild starter motor-homer generator	-	100	100
Repair two blower motors - galley range	-	100	100
Repair voltage and field exciter - International Hill Generator	-	100	100
Repair table saw motor - Carpenter shop	-	100	100
Install new belts and pulley - galley ice machine	-	100	100
Install new belts-galley reefer	-	100	100
Rewire control panel - Laundry mach.	-	100	100
Install new motor - galley ice mach.	-	100	100

Wireing of new carpenter shop	100	100	100
Repair fallen transmission lines - Public Works Yard	-	100	100
Wireing of wash house - dependent area	-	100	100
Rewireing of Adm Office	-	50	50
Wireing of hot locker - supply office	-	100	100
Wireing of Native brig	-	100	100
Wireing of family native teachers qrtrs.	-	50	50
Repair fallen transmission lines - dispensary area	-	100	100
Install two electric motors - reefer flat	-	100	100
Install evaporator coils - 650 cu ft. feefer	-	100	100
Install 60 amp 3 phase switch box - dependent housing	-	100	100
Rewire circuit for coffee makers - mess hall	-	100	100
Install poles for new power system - dependent housing	-	10	10
Rebuild quonset hut for housing ware-house	-	100	100
Painting of 6 quonsets	-	100	100
Repair deck - navy yard	-	100	100

A (Civil Administration Functions) 1 Jan 48 (Rep. 7) Majuro District
3 (Public Works) - 4

Install new windows - medical storeroom	-	100	100
Painting of medical records office	-	100	100
Rescreened medical records office	-	100	100
Remodel transient quarters	-	100	100
Painting - dependent housing	-	100	100
Build 10 new doors	-	100	100
Install water heater - dispensary including shed building	-	100	100
Install sink and x-ray developing tank - dispensary	-	100	100
Install water tank and sink - enlisted club	-	100	100
Repair 6 water heaters - dependent housing	-	100	100
Repair cesspool - dependent housing	-	100	100
Install water tank - reefer flat	-	100	100
Building repairs - Chapel	-	100	100
Install screen and new door - dispensary	-	100	100
Repair deck - officers club	-	100	100
Build tool rack - carpenter shop	-	100	100
Install complete plumbing - one dependent house	-	100	100
Remodel old commissary store into dependent house	-	100	100

A (Civil Administration Functions) 1 Jan 48 (Rep. 7) Majuro District
3 (Public Works) - 5

Repair Movie screeen	-	100	100
Install new windows - Insular Constabulary quarters	-	100	100
Build addition to reefer flat	-	100	100
Repair roof - Adm. building	-	100	100
Build new porch roof - dep. housing	-	100	100
Install new windows - Adm. building	-	100	100
Install - 3 water pumps - Caterpillar gen.-	-	100	100
Install - starter motor - International - Hill Generator	-	100	100
Install - fuel pump - International Hill genarator	-	100	100
Install - head assembly - General Motors generator	-	100	100
Install - fan and fan belts - Caterpillargenerator	-	100	100
Install - two new valves and injectors General Motors generators	-	100	100
Install - new fuel pump - Caterpillar generator	-	100	100
Install - new fiber couplings - Caterpillar generator	-	100	100

A (Civil Administration Functions) 3 (Public Works) - 6	1 Jan 48 (Rep. 7)	Majuro District
Install - new fiber couplings - Caterpillar generator	- 100	100
Overhaul - two starting engines - Caterpillar generator	- 100	100
Repair - governor assembly - Caterpillar generator	- 100	100
Install - new line link - Caterpillar generator	- 100	100
Install - new injection pumps and injectors - Caterpillar generator	- 100	100
Repair - clutch assembly - Caterpillar generator	- 100	100
Install - new clutch plate - Gray Marine engine	- 100	100
Major overhaul - Gray Marine engine	- 100	100
Grind valves - two Caterpillar gens.	- 100	100
Grind valves - International Hill gen.	- 100	100
Adjust governor - two Caterpillar gen.	- 100	100
Adjust and reset brushes - Caterp. gen.	- 100	100
Salvage - 4 quonset huts	- 100	100
Salvage - lumber from former plumbing and reefer shop	- 100	100
Salvage - lumber from former carpenter shop	- 100	100

A (Civil Administration Functions) 3 (Public Works) - 7	1 Jan 48 (Rep. 7)	Majuro District
Salvage - lumber from bos'n locker	- 100	100
Salvage - former metal shop	- 120	100
Salvage - lumber from fire equipment shed	- 70	100
(c) Public Utilities -		
Repairs and maintenance to all generators	- 10	100
Repair and maintenance of all reefers	- Continuous	
Repair and maintenance of all distillation units	- Continuous	
Repair and maintenance of all water and sanitary lines	- Continuous	
Install - new 75KW Caterpillar generator and 50 KW Caterpillar generator - generator plant	- 100	100
Install 60 KW General Motors Generator at school generator flat.	- 100	100
Build and install 650 cubic foot reefer from salvaged material - reefer plant	- 100	100
Install 150 cubic ft reefer - reefer plant	- 100	100
Installation of new transmission lines and poles for new electrical power system	- 5	5

A (Civil Administration Functions) 1 Jan 48 (Rep. 7) Majuro District
3 (Public Works) - 8

(d) Public Transportation (Land)

Welding, body repair, and painting jeeps	-	20	70
Install - 6 mufflers - jeep	-	100	100
Install - 2 water pumps - jeep	-	100	100
Install - wheel bearings - 2 jeeps	-	100	100
Install - front spring - ambulance	-	100	100
Install - 3 fan belts - jeeps	-	100	100
Install - starter motor - ambulance	-	100	100
Install - new engine - 6x6 International dump truct	-	100	100
Install - oil lines - 2 6x6 International dump trucks	-	100	100
Install - gas lines - 2 6x6 International dump trucks	-	100	100
Install - 2 ignition coils - 6x6 International dump trucks	-	100	100
Install and rebuild - 3 fuel pumps - Ford cargo	-	100	100
Install - clutch - 6x6 International dump truck	-	100	100
Install clutch - 2 jeeps	-	100	100
Install - ignition breaker points - 3 Chrysler pumps	-	100	100
Install - radiator - 4x4 International			

truck	-	100	100
Install - oil line - power grader	-	100	100
Install - new water pump and hose Ford cargo	-	100	100
Install and overhaul engine - 6x6 International truck	-	100	100
Install and overhaul hydraulic noser International bulldozer tractor	-	100	100
Install - new water pump - 6x6 International truck	-	100	100
Install - muffler - ambulance	-	100	100
Install ignition breaker points - 4 6x6 International trucks	-	100	100
Install and overhaul - transmission 4x4 International truck	-	100	100
Install - 5 new carburetors - jeep	-	100	100
Overhaul engine - 6x6 International refueler	-	100	100
Install - drive shaft - 6x6 International truck	-	100	100
Install - 5 wheel bearings - 6x6 International truck	-	100	100
Install - 2 starter switches - 4x4 International truck	-	100	100

A (Civil Administration Functions) 1 Jan 48 (Rep. 7) Majuro District
3 (Public Works) - 10

Repair - 4 starter motors - jeep	-	100	100
Rebuild - carburetor - 6x6 International truck	-	100	100
Overhaul - 3 Yeager pump engines	-	100	100
Repair - ignition wireing - 5 jeeps	-	100	100
Remodel jeep into pick-up truck	-	50	50
Adjust brakes - 6 International trucks	-	100	100
Adjust clutch - 6 International trucks	-	100	100
Assemble paint sprayer on four wheel trailer	-	100	100

(e) Marshallese employment

(1) Number and employment.

Garage	-	12
Diesel shop	-	6
Carpenter shop	-	6
Teleph. Rep.	-	1
Welding shop	-	3
Water Distill.	-	2
Battery Shop	-	1
Plumbers	-	2
Harbor Dept.	-	2
Total		35

A (Civil Administration Functions) 1 Jan 48 (Rep. 7) Majuro District
3 (Public Works) - 11

(2) Rates of pay and earnings.

Superintendent	- 1 @	$55.00 per month - Professional
Supervisor	- 1 @	45.00 per month - Sub-Professional
Supervisors	- 5 @	36.00 per month
Skilled	-10 @	.170 per hour
Semi-skilled	-10 @	.145 per hour
Un-skilled	- 8 @	.120 per hour

(3) On-the-job-training.

Training of Marshallese while employed is a continuing program. With the exception of a few changes on-the-job training is the same as previously reported. The Teachers Training School now have their own generator plant which is entirely operated by teacher trainees. Overhaul procedure will be supervised by a Marshallese diesel mechanic employed by the Public Works Department. The Public Works generator plant, distillation,plant, battery shop, tire shop, and welding shop are entirely operated by Marshallese under the supervision of a Chief Motor Machinist Mate.

(Details of progress omitted here...on (a), (b), (c), and (d))

(e) Marshallese employment:

(1) Number and employment.

Garage	8
Diesel Shop	5
Carpenter Shop	7
Electric Shop	2
Water Distillation	2
Plumbers	4
Battery Shop	1
Welding Shop	2
Reefer Shop	1
Harbor Department	2
Tire Shop	3
Road Maintenance	7
Outside Detail	11
Total	55

(2) Rates of pay and earnings.

Professional		
Superintendent	1@	$60.00 mo.
Sub-Professional		
Supervisor	1@	45.00 mo.
Supervisor	1@	40.00 mo.
Supervisors	4@	38.00 mo.
Skilled	12@	.190 hr.
Semi-Skilled	18@	.170 hr.
Unskilled	18@	.150 hr.

(3) On-the-job-training: -

Training of the Marshallese while employed is a continuing program. In the past two years On-the-job-training program has developed a number of skilled garage mechanics, diesel engine mechanics, welders and electricians. A thorough course of instruction in preventive maintenance is planned.

A (Civil Administration Functions) 1 Jan 1949 Majuro
3 (Public Works) (marsh)

(a) New Construction: - (itemized list of progress omitted)

(e) Marshallese employment:

(1) Number and employment.

Garage	10
Diesel Shop	7
Carpenter shop	8
Electric shop	2
Welding shop	2
Reefer shop	1
Tire shop	2
Water Truck Drivers	2
Gas King	1
Truck Drivers	4
Trash Detail	6
Labor detail	17
Grease Rack	2
Plumbers	2
Water Distillation	2
Total - - - - - - - - -	68

(2) Rates of pay and earnings.

Superintendent	3@	$60.00 per mo - Professional
Supervisor	2@	45.00 per mo - Sub-professional
Supervisors	3@	38.00 per mo
Skilled	12@	.190 per hr
Semi-skilled	17@	.170 per hr
Unskilled	31@	.150 per hr

(3) On-the-job-training:

Training of the Marshallese while employed is a continuing program. With the exception of a few changes on-the-job training is the same as previously reported. On-the-job training has developed still operators, diesel mechanics, telephone repair men, electricians, garage mechanics, carpenters, crane operators, and plumbers. In the main most of the jobs listed in this report where accomplished by Marshallese under the supervision of navy personnel.