TRAFFIC COUNT FORM

IMPROVEMENT WORKS TONGA FOR ROAD KINGDOM OF PROJECT IN THE STUDY ON THE IN TONGATAPU DESIGN BASIC

Station No: 10

Road Name: VAEA Rd

Date: 20/10/93

Direction : from NORTH to SOUTH

Weather: Sunny

	.]									*
Tota1	H	50	Ħ			35				(2) 87
17-18		9				7				13
16-17		4				2				9
15-16	Н	၁				4				10
14-15		က				Н				4
13-14		က	r-4			က				2
12-13		4	·							5
11-12		က				က	:			9
10-11		2				2				4
9 – 10		ည			-	4				6
6 - 8		3				5				8
2-2		6				2				. []
2-9		3				1				4
Hour	Truck Heavy	Truck Light	Horse & Cart	Bus Heavy	Bus Light	Car	Motor Cycle	Tractor	0thers	Tota1

* The ratio of heavy vehicle by percentage ** Dairy traffic volume converted by the ratio of dairy traffic to daytime traffic (r=1.15)

**[001]

FORM COUNT TRAFFIC

IMPROVEMENT WORKS TONGA T FOR ROAD KINGDOM OF PROJECT IN THE STUDY ON THE IN TONGATAPU DESIGN BASIC

Ŋ. Station

Rd Road Name: LIKU

Date: 21/10/93

Weather: Sunny

WEST 2 EAST Direction : from

Hour	6-7	2 - 8	8 - 9	9 10	10-11	11-12	12-13	13-14	14-15	15-16	16-17	17-18	Total
Truck Heavy						÷			1	-			₩
Truck Light	3	1	က	2	œ	₹					က	က	28
Horse & Cart			г	, ⊸1	П				1				41
Bus Heavy	1												F1
Bus Light						~	,-4						2
	3	က	ഹ	23	r-4	9	∞	9	4	10	က	∞	59
Motor Cycle			F{		2				н				47
Tractor						,1							
Others													
Total	2	4	10	ည	12	12	တ	7	2	10	9	11	(2) *

* The ratio of heavy vehicle by percentage ** Dairy traffic volume converted by the ratio of dairy traffic to daytime traffic (r=1.15)

[115]**

TRAFFIC COUNT FORM

WORKS IMPROVEMENT TONGA FOR ROAD I PROJECT IN THE STUDY ON THE IN TONGATAPU DESIGN BASIC

Station No. 11 Road Name: LIKU

Date: 21/10/93

Rd

Direction :from WEST to EAST

Weather: Sunny

		1 1		<u> </u>					l -	*
Total	2	30	7	7	2	69	F~4	က		(4) 113
17-18	1-4	3				œ				12
16-17	1	2		¥4		7				10
15-16		8	7	:		00		 4		13
14-15						9				9
13-14		:				7				_
12 - 13		33	1		Ţ	7		:		12
11-12		5		1	1	വ		FT		13
10-11		₽ '	1			വ	1	- 1.		12
9-10		3	 1			3				2
თ დ		3		·	-	5				∞
2 - 8		4				9				10
2 - 9				1	·	2				3
Hour	Truck Heavy	Truck Light	Horse & Cart	Bus Heavy	Bus Light	Car	Motor Cycle	Tractor	Others	Total

The ratio of heavy vehicle by percentage
 Dairy traffic to daytime traffic (r=1.15)

TRAFFIC COUNT FORM

WORKS I MPROVEMENT TONGA FOR ROAD KINGDOM OF PROJECT IN THE R STUDY ON THE IN TONGATAPU DESIGN BASIC

Station No: 12 Road Name: HIHIFO

Rd Date: 22/10/93

Direction : from WEST to EAST

Weather: Sunny

	· · · · ·	·	1	,			·	1		· · · · · · · · · · · · · · · · · · ·
Total	28	127		2	30	234	က	+ t	7	(9) *
17-18	y4	13			က	25	-4			43
16-17	2	ထ		 1	63	13				26
15-16	ന	11			4	16				34
14-15	4	13	-		2	21		1	က	44
13-14	3	10			3	18				34
12-13	2	7			2	19	7			31
11-12	3	10		1	2	15				31
10-11	4	3			2	10			1	20
9 - 10	3	12	·		2	27				44
6 – 8	1	13		1	4	21				40
2 - 8	1	22		4	2	36				65
2-9	Ţ	5			2	13	1 1			22
Hour	Truck Heavy	Truck Light	Horse & Cart	Bus Heavy	Bus Light	Car	Motor Cycle	Tractor	Others	Total

The ratio of heavy vehicle by percentage
 Dairy traffic to daytime traffic (r=1.15)

[499]**

TRAFFIC COUNT FORM

WORKS T FOR ROAD IMPROVEMENT KINGDOM OF TONGA PROJECT IN THE STUDY ON THE IN TONGATAPU ESIGN Д SIC BA

Station No: 12 Road Name:

HIHIFO Rd Date: 22/10/93

Direction : from EAST to WEST

Weather: Sunny

		γ	<u> </u>		γ	Ι	I	<u></u>		*
Total	24	116	2	വ	88	240	4		က	(7) *
17-18	က	16	FI	pd	· Q	41	23			02
16 - 17	۲	12			2	31				47
15-16	1	18		1	3	21				44
14-15		11			33	21				35
13-14	3	11			1	18				33
12-13	ങ	7			5	22	1			38
11-12	4	7	Ţ	7	3	21				38
10-11	2	9			2	13			F-1	30
9 - 10	3	10			3	14	1			32
8 – 9	4	6			3	13				30
7 - 8		8			4	12				24
6-7		Ţ			3	2				11
Hour	Truck Heavy	Truck Light	Horse & Cart	Bus Heavy	Bus Light	Car	Motor Cycle	Tractor	Others	Total

* The ratio of heavy vehicle by percentage ** Dairy traffic volume converted by the ratio of dairy traffic to daytime traffic (r=1.15)

[497]**

APPENDIX 4

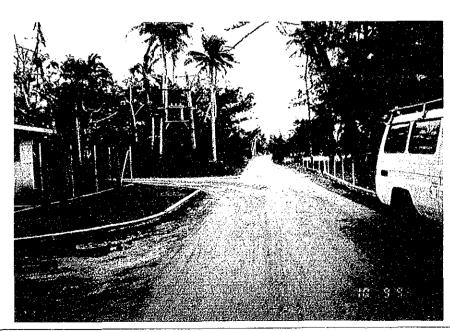
PHOTOGRAPHS

OF:

THE REQUESTED ROADS

Sub Secti	on	1 - 1	Length (K	(m)	7.	5	F	art	0	~ 0.	5 Km
Survey Da	te	10/9	Teathe	r	Suni	ny	Cro	ss Se	ction (m)	
Pavement	Туре	Paved	Roadside	Right	llous	se					
Invesient	Cond.	Bad	Landuse	Left	Sea				9		_
Shoulder	Туре	Unpaved	Waterw	ау				2	5	2	
Shouther	Cond.	Bad	Crossi	Crossing							
Side	Туре	NΛ	Remark	s		_					
	Size				4 0 Ka	m/h	-				
Ditch	Cond.		(Running	Speed)	4						





Sub Secti	on	1 - 1	Length (K	(m)	7. 5	5	Part	0.	$5 \sim 3.0 \text{ Km}$
Survey Da	te	10/9	Weather		Sunny	,	Cross S	ection	(m)
Pavement	Type	Paved	Roadside	Right	llouse	:			
Татомомо	Cond.	Fair	Landuse	Left	Sea			1 1	
Shoulder	Туре	Unpaved	Waterw	ау			1.5	8	1. 5
SHORIGET	Cond,	Bad	Crossi	n g					
Side	Туре	NΛ	Remark	Ramarks					
	Size			псщагаз		∕h		r	
Ditch	Cond.		(Running	Speed)					





Sub Secti	on.	1 - 1	Length (K	(m)	7.	5	Part		3.0	~ 3.	5 Km
Survey Da	ite	10/9	Weathe	r	Sunr	зу	Cross	Secti	on (m	1)	
Pavement	Type	Paved	Roadside	Right	Offi	ice					
Taromone	Cond.	Fair	Landuse	Left	Offi	ice		_	1 2		
Shoulder	Туре	Paved	Waterw	ау			1		10	1	
Shoulder	Cond.	Fair	Crossing								
Side	Туре	NΛ	Remark	Romarke							
	Size				3 O Ka	ı/h		1			
Ditch	Cond.		(Running	Speed)							





ROAD CONDITION SURVEY SHEET

Sub Secti	.on	1 - 1	Length (K	Length (Km)		5	P	art	3. 5	~ 6.0) Km
Survey Da	te	10/9	Weathe	r	Sunr	ny Cross Section (m)					
Pavement	Туре	Paved	d Roadside Right		llote	el					
Tavement	Cond. Fair Landuse Left Sca			1 2							
Shoulder	Type	Paved	Waterway Crossing					2	8. 5	1.5	
Shoulder	Cond.	Fair			-	_					
Side	Type	NΛ	Remark	s							
	Size				4 O Kn	n∕h		•			_
Ditch	Cond.		(Running	Speed)							





Sub Secti	on	1 - 1	Length (K	Length (Km)		5	Part		6.0	\sim 6.8 Km
Survey Da	te	10/9	Weathe	г	Sun	ny	Cross Section (m)		1)	
Pavement	Type	Paved	Roadside	Roadside Right Field						
Tavomone	Cond.	Very bad	Landuse Left		Sea		11			
Shoulder	Туре	Unpaved	Waterway Crossing				4	1	5. 5	1. 5
Onouraci	Cond.	Very bad					100			
Side	Type	NΛ	Remark	e						
Side	Size				2 0 Ki	u∕h				1
Ditch	Cond.		(Running	(Running Speed)				•		





		ROAD C	TIGNO	ION	SURVEY	SHEET
Sub Secti	.on	1-1	Length (K	n)	7. 5	Part 6.8 ~ 7.5 Km
Survey Da	ite	10/9	Weathe	r	Sunny	Cross Section (m)
Pavenent	Type	Paved	Roadside	Right	Field	
ravement	Cond.	Very bad	Landuse	Left	Sea	11
Shoulder	Туре	Unpaved	Waterw	ау		4 5.5 1.5
bilourder	Cond.	Very bad	Crossi	n g		
Side	Туре	NΛ	Remark	s		
	Size				20 Km/h	
Ditch	Cond.		(Running	Speed)		

Sub Secti	on	1-2	Length (K	Length (Km)		P	art	0	~ 1	Km
Survey Da	te	10/9	Weathe	Weather		Cross Section (m)				
Pavement	Туре	Paved	Roadside	e Right Office						
тачещене	Cond.	Bad	Landuse Left House		1.0					
Shoulder	Туре	Unpaved	Waterway Crossing				1	8	1	
	Cond.	Very bad								
Side	Type	NΛ	Remark	Remarks						
Siue	Size				4 0 Km/h	-				
Ditch	Cond.		(Kunning	(Running Speed)						





Sub Section Survey Date		1 - 2	Length (Km) Weather		5. 6	Part	$1 \sim 5.6 \text{ Km}$
		10/9			Sunny	Cross Section (m)	
Pavement	Туре	Paved	Roadside	Right	llouse		
Cond.		Bad	Landuse Left		Coconut	1 0	
Shoulder	Туре	Unpaved	Waterway		3	2	6 2
Onourger	Cond.	Very bad	Crossi	n g		<u> </u>	
Side	Туре	NΛ	Remark	s			
Siz	Size				4 0 Km/h		
Ditch Cond.			(Running Speed)				





ROAD CONDITION SURVEY SHEET

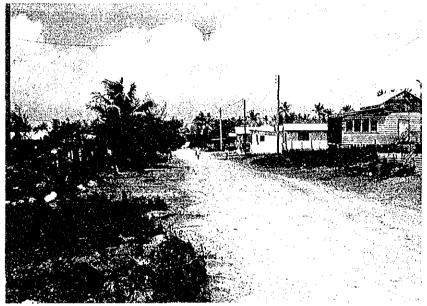
Sub Secti	on	3 - 1	Length (Km)		10. 6	Part		
Survey Da	ite	10/8	Weathe	r	Sunny Cross Section (tion (m)	
Pavement Type		Paved	Roadside Right		Coconut			
T CHO CHO CO	Cond.	Very bad	Landuse Left		Coconut	9		
Shoulder	Type	Unpaved	Waterway Crossing			1	7 1	
Onouruor	Cond.	Bad						
Side	Туре	NΑ	Remark	Remarks				
Ditch	Size		(Running Speed)		4 0 Km/h			
	Cond.							





ROAD CONDITION SURVEY SHEET

Sub Secti	on	3-2	Length (Km) 9.7		Part		
Survey Da	te	10/8	Veathe	r	Sunny	Cross Sec	ction (m)
Pavement	Туре	Unpaved	Roadside Right Landuse Left		Coconut		
	Cond.	Very bad			Coconut		6. 5
Shoulder	Туре	Unpaved	Waterway Crossing			1	4.5 1
	Cond.	Very bad					
Side	Туре	NΑ	Remarks				Į
	Size				3 0 Km/h		
Ditch	Cond.		(Running Speed)				







ROAD CONDITION SURVEY SHEET

Sub Secti	on	3 - 3	Length (K	(m)	4. 2	P	'art			
Survey Da	te	10/8	Weathe	r	Sunny	Cro	ss Sec	ction (m)	
Pavement	Туре	Unpaved	Roadside	Right	llouse					
t a vonciit	Cond,	Very bad	Landuse	Left	llouse			6		
Shoulder	Туре	Unpaved	Waterw	ау]	1	4	1	
onounder	Cond.	Very bad	Crossi	n g						
Side	Туре	NΛ	Remark	s						
	Size			j	2 0 Km/h	–	·			
Ditch	Cond.		(Running	Speed)						





		ROAD CO	TIDNO	UN	SURVEY	SHEET	
Sub Secti	on	3 - 4	Length (K	m)	5. 7	Part	
Survey Da	ite	10/8	Weathe	r	Sunny	Cross Section (m)	
Pavement	Туре	Paved	Roadside	Right	Coconut		
	Cond.	Fair	Landuse	Left	Coconut	0 1	
Shoulder	Type	Unpaved	Waterw	ау		1.5 7 1.5	
	Cond.	Bad	Crossi	n g			
Side	Туре	NΛ	Remark	s ·	ADB		
N: tab	Size		(Running Speed) 5		5 0 Km/h		
Ditch	Cond. (Running Speed)						

Sub Secti	on	4 - 1	Length (K	m)	15. 3	Part	
Survey Da	te	10/8	Weathe	r	Sunny	Cross Sec	tion (m)
Pavement Shoulder	Туре	Unpaved	Roadside	Right	Coconut]	
	Cond.	Very bad	Landuse Left		Coconut		7
Shoulder	Туре	Unpaved	Waterway Crossing			1	5 1
	Cond.	Very bad					
Side	Type	NΑ	Remarks				
	Size				25 Km/h		
Ditch	Cond.		(Running Speed)				





Sub Secti	on	5 – 1	Length (K	(m)	5. 7	Part			
Survey Da	te	10/8	Weather Sunny		Sunny	Cross Section (
Pavement	Type	Paved	Roadside	Right	Coconut				
Shoulder Side	Cond.	Bad	Landuse Left		Coconut	7.5			
Shoulder	Type	Unpaved	Waterway			1	5.5 1		
Shoulder	Cond.	Bad	Crossi	Crossing					
Side	Туре	NΛ	Remark	S			1		
	Size								
Ditch	Cond.		(Running	Speed)					





Sub Secti	on	5 - 2	Length (K	(m)	7. 3	Pa	rt		****	
Survey Da	te	10/8	Weathe	r	Sunny	Cros	s Sec	ction (m)	
Davamant	Туре	Paved	Roadside	Roadside Right						
I TACHELL	Cond,	Bad	Landuse	Left	Coconut	_		7, 5	(m)	4
Shoulder	Туре	Unpaved	Waterw	ау			1	5.5 1		
Onoutuci	Cond.	Bad	Crossi	Crossing						
Side	Type	N A	Remark	s	 -					
	Size				4 0 Km/h				<u> </u>	
Pavement Typ Con Shoulder Typ Con Side Typ Size	Cond.		(Running Speed)						. ,	





Sub Secti	on	5 - 3	Length (K	Length (Km)		Part	Part $0 \sim 3$.		O Km
Survey Da	te	10/9	Weathe	r	Sunny	Cross Sec	tion	(m)	
Pavement	Type	Paved	Roadside	Right	Coconut				
AVCHCIL	Cond.	Bad	Landuse	Left	Coconut		9		
Shoulder	Турс	Unpaved	Waterw	ау	A A TOTAL CONTRACTOR OF THE PARTY OF THE PAR	1	7	_ 1	
onouract	Cond.	Bad	Crossi	пg					
Side	Туре	NΑ	Remark	s					
	Size				4 0 Km/h				
Ditch	Cond.		(Running	Speed)					

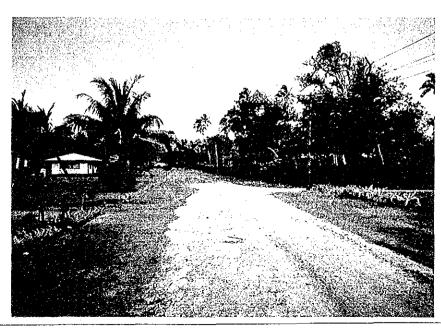




ROAD CONDITION SURVEY SHEET

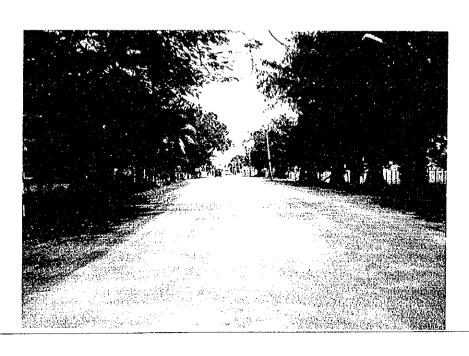
Sub Secti	on	5 - 3	Length (K	(m)	5. 7	Part	$3.0 \sim 5.7 \text{ Km}$
Survey Da	te	10/9	Weathe	r	Sunny	Cross Sec	ction (m)
Pavement	Туре	Paved	Roadside	Right	Coconut		
Tavement	Cond.	Very bad	Landuse	Left	Coconut		7
Shoulder	Туре	Unpaved	Waterw	a y		1	5 1
Onourder	Cond.	Bad	Crossi	n g			
Side	Туре	NΑ	Remark	S			
	Size				3 5 Km/h		
Ditch	Cond.		(Running	Speed)			





Sub Secti	on	6-1	Length (Km)		5.4	Part_	0	~ 1.5	2 Km
Survey Da	te	10/9	Weather Sunny		Cross Section (m)				
Pavement	Type	Poved	Roadside	Right	llouse				
1 GACMCIIC	Cond.	Fair	Landuse	Left	llouse		13		
Shoulder	Туре	Unpaved	Waterw	ау		2	9	2	
Onouraci	Cond.	Bad	Crossi	ng					
Side	Туре	NΛ	Remark	s					
	Size				5 0 Km/h				
Ditch	Cond.		- (Running	Speed)					





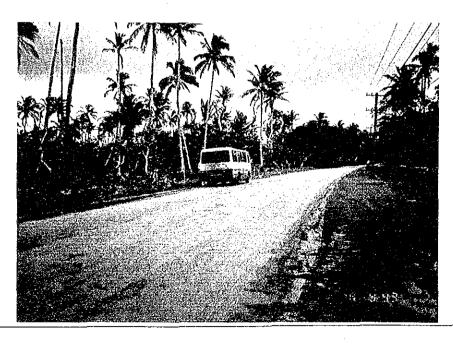
Sub Secti	on	6 - 1	Length (K	(m)	5.	4	Par	t	1. 2	~ 5.	4 Km
Survey Da	te	10/9	Weathe	r	Sunny	,	Cross	Sec	tion (m)	
Pavement	Туре	Paved	Roadside	Right	Cocor	rut					
тачещене	Cond.	Fair	Landuse	Left	Cocor	ıut			9.5		
Shoulder	Type	Unpaved	Waterw	ау				1	7. 5	1]
onourcer	Cond.	Bad	Crossi	ng							
Side	Туре	NΛ	Remark	s			ļ				
	Size		-	į	5 0 Km/	∕h					·
Ditch	Cond.		(Running	Speed)							





Sub Secti	on	6 2	Length (K	(m)	2. 7	Part	
Survey Da	te	10/9	Weathe	r	Sunny	Cross Sec	ction (m)
Pavement	Туре	Paved	Roadside	Right	llouse		
1 dvoment	Cond.	Fair	Landuse	Left	Coconut		9. 5
Shoulder	Type	Unpaved	Waterw	ay			7.5 1
onouraci	Cond.	Bad	Crossi	n g			
Side	Туре	NΑ	Remark	s			
Olde	Size				5 () Km/h		
Ditch	Cond.		Running	Speed)			

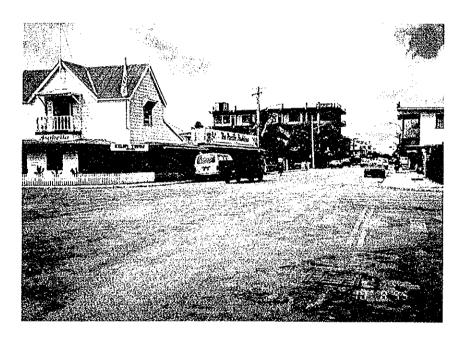


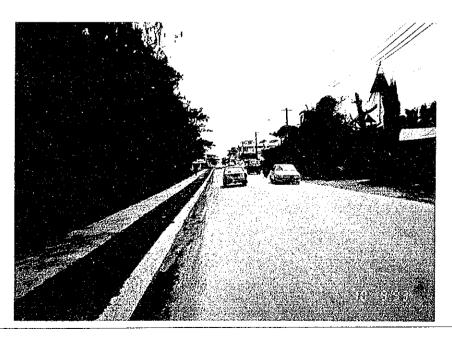


		ROAD C	ONDITION	SURVEY	SHEET
Sub Secti	on	6 - 3	Length (Km)	6. 7	Part
Survey Da	te	10/9	Weather	Sunny	Cross Section (m)
Pavement	Туре	Paved	Roadside Right	llouse	_
	Cond,	Bad	Landuse Left	llouse	9.5
Shoulder	Туре	Unpaved	Waterway	<u></u>	1 7.5 1
	Cond,	Very bad	Crossing		
Side	Туре	ΝΛ	Remarks		
	Size			4 0 Km/h	
Ditch	Cond.		(Running Speed)		

ROAD CONDITION SURVEY SHEET

Sub Secti	on	7 - 1	Length (K	(m)	4. 5	Part	0 ~ 0.3 Km
survey Da	te	10/8	Weathe	r	Sunny	Cross Sec	ction (m)
Pavenent	Type	Paved	Roadside	Right	llouse		
r G v CMORC	Cond.	Bad	Landuse Left Waterway	llouse	1 5		
Shoulder	Туре	Paved	Waterw	ay		1.5	1 2 1.5
Onouract	Cond.	Bad	Crossing				
Side	Туре	N A	Remark	s			
	Size				3 0 Km/h		
Ditch	Cond.		(Running	Speed)			

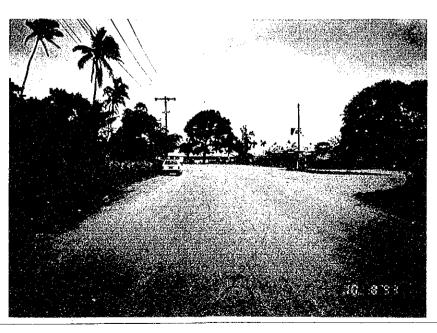




ROAD CONDITION SURVEY SHEET

Sub Secti	on	7 - 1	Length (K	(m)	4. 5	Part	$0.3 \sim 4.5 \text{ Km}$
Survey Da	ite	10/8	Weathe	r	Sunny	Cross Sec	tion (m)
Pavement	Туре	Paved	Roadside	Right	llouse		
1 атощень	Cond.	Fair	Landuse	left	Coconut	1	1 2
Shoulder	Туре	Unpaved	Waterw	ау		2	8 2
Ollouraci	Cond.	Bad	Crossi	ng			
Side	Туре	NΑ	Remark	S			
	Size				5 0 Km/h		
Ditch	Cond.	1411	(Running	Speed)			

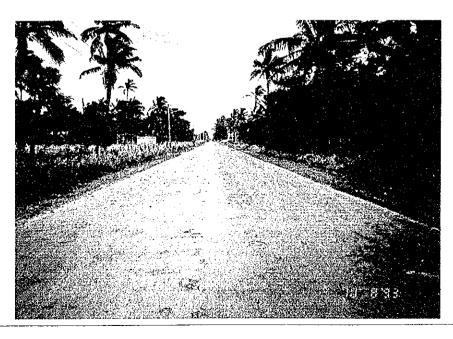




		ROAD C	ONDIT	ION	SURVEY	SHEE	r	
Sub Secti	on.	7 2	Length (K	(m)	10, 6	Part		
Survey Da	te	10/8	Weathe	г	Sunny	Cross S	ection (m)	
Pavenent	Туре	Paved	Roadside	Right	llouse			
	Cond.	Fair	Landuse	Left	Field		1 2	
Shoulder	Туре	Unpaved	Waterw	ау		2	8	2
	Cond.	Bad	Crossi	n g				
Side	Type	NΛ	Remark	s				
	Size				5 0 Km∕h			
Ditch	Cond.		(Running	Speed)				
	1							
							a redial	
		1988						
	ņ							
						米十		
		1 1						
		lik in the	1 de la constante de la consta			at .		

Sub Secti	on	7 - 3	Length (K	(m)	3. 7	Part	
Survey Da	te	10/8	Weathe	r	Sunny	Cross Sec	tion (m)
Pavement	Туре	Paved	Roadside	Right	Coconut		
1 G V C M C H C	Cond.	Fair	Landuse	Left	House		1 1
Shoulder	Type	Unpaved	Waterw	ау		1.5	8 1.5
onouruor	Cond.	Bad	Crossi	n g			
Side	Туре	NΑ	Remark	s			
	Size		i		50 Km/h		
Ditch	Cond.		(Running	Speed)			





ROAD CONDITION SURVEY SHEET

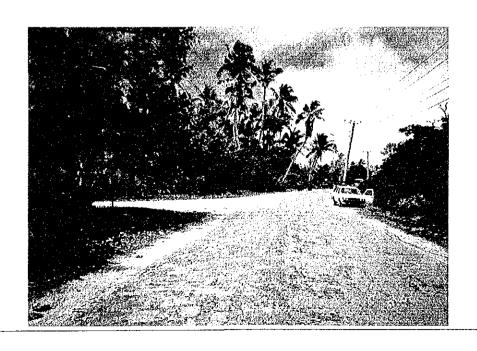
Sub Secti	on	7 - 4	Length (Km)		2.6	Part	
Survey Da	te	10/8	Weathe	r	Sunny	Cross Sec	tion (m)
Pavement	Type	Paved	Roadside Right Landuse Left		Coconut		
1.4.000011	Cond.	Fair			Coconut	10	
Shoulder	Туре	Unpaved	Waterway Crossing			1.5	7 1.5
	Cond.	Bad					
Side	Туре	NΛ	Remarks				
Side _	Size			l	5 0 Km/h		
Ditch	Cond.		(Running Speed)				



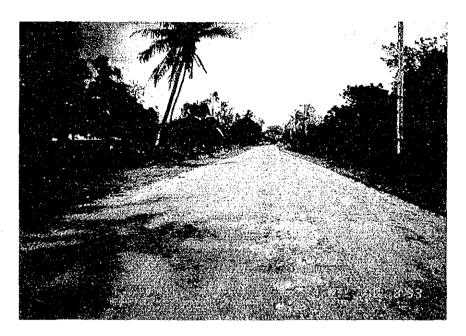


Sub Secti	.on	8 - 1	Length (Km)		7. 0	Part		
Survey Da	ite	10/8	Weathe	r	Sunny	Cross Se	Cross Section (m)	
Pavement	Туре	Paved	Roadside Right Landuse Left		Coconut			
C	Cond.	Bad			Coconut	11.5		
Suoniger -	Туре	Unpaved	Waterway Crossing		<u> </u>	2	7.5	2
	Cond.	Bad						
Side	Туре	NΛ	Remark	s				
	Size			Ī	4 0 Km/h			1
Ditch	Cond.		(Running Speed)					*





Sub Secti	on	8 – 2	Length (Km) 2.6		Part			
Survey Da	te	10/8	Weathe	г	Sunny	Cross Section (m))
Pavement	Туре	Paved	Roadside	Right	llouse			
Cond.		Bad	Landuse	Left	llouse	11.5		
Shoulder	Туре	Unpaved	Waterway Crossing			2	7. 5	2
	Cond.	Bad						
Side	Туре	NΛ	Remark	Remarks				
	Size				4 0 Km/h			
Ditch	Cond.		(Running	Speed)				





Sub Section	9 1	Length (Km)		2.6	Part	
Survey Date	10/8	Weathe	r	Sunny	Cross Section (m)	
Pavement Type	Unpaved	Roadside	Right	Coconut]	
Con	. Very bad	Landuse	Left	Coconut		6
Shoulder Type	Unpaved	Waterw	Waterway		1	4 1
Con	. Very bad	Crossing				
Type	NA	Remarks				
Size				4 0 Km/h		
Oitch Cone		(Running	(Running Speed)			
Size		İ		4 0 Km/h		1



Sub Secti	on ·	9 - 2	Length (Km) 2.5		Part			
Survey Da	te	10/8	Weathe	r	Sunny	Cross Section (m)		m)
Pavement	Туре	Unpaved	Roadside	Right	Coconut			
1 1	Cond.	Very bad	Landuse	Left	Coconut		6	
Shoulder	Туре	Unpaved	Waterw	Lerway	1	4	1	
l !	Cond.	Very bad	Crossing					
Side	Type	NΑ	Remarks					
	Size						 	·····
Ditch	Cond.		(Running Speed)					



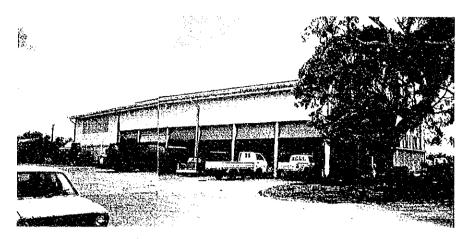


APPENDIX 5

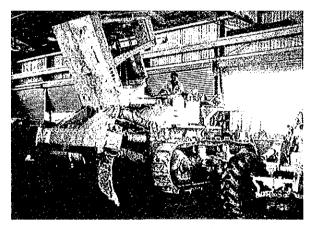
PHOTOGRAPHS

OF

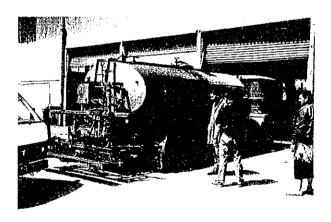
EQUIPMENT



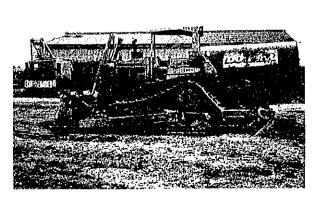
A view of workshop house



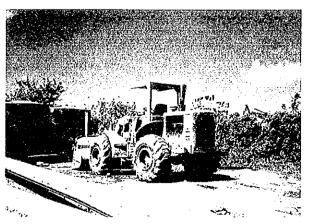
Area for repairing heavy equipment



Area for repairing vehicles

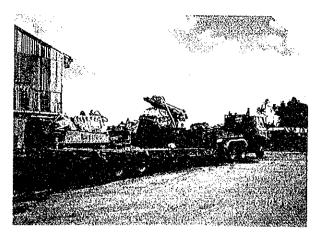


Area for parking after repairing



Area for washing equipment

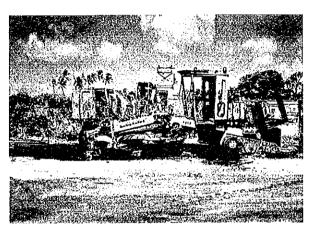




Trailer for heavy equipment



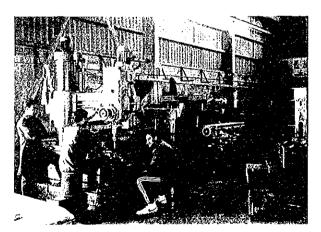
Service car



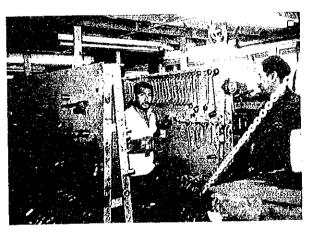
A equipment with parts being taken out to repair others



A equipment with parts being taken out to repair others



Machine tools



Tools storage