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TRANSPORT

(3706
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July 16, 1945

RECORDED : - Operation of Transport, REC TDP.

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17 British Liaison and Training Unit,
R.T.O., T.O.P.

Ref ST/5/1/70.

16 July '45.

Comptroller,
17 British Liaison & Training Unit.

The vehicle Rent Tickets of No. 3 C.T. Company over a period of 7 days, from 1 to 7 July, have been examined in detail and the following report is submitted.

1. When the Rent Tickets were first seen at the Company HQ no mileage was entered thereon, but only the daily consumption of petrol for each vehicle. Because this consumption appeared at first sight to be excessive I requested the Unit to forward me a complete set of Rent Tickets covering a period of one week.
2. When the Rent Tickets were received all the milages had been entered. The figures shown were obviously worked out with a view to justifying the petrol consumed, as evidenced by the extraordinary consistency of miles per gallon by each individual vehicle, irrespective of its mechanical condition or the nature of the journeys made.
3. The domestic 3-ton and 1½-ton vehicles of C.T.U. alone made during the period 32 journeys "Casino - Casino and area" involving a total of 2,244 miles during which over 300 gallons were consumed. These journeys were made purely for the domestic needs of the Unit and, as such, the number of trips cannot be justified unless transport was greatly wasted. The milages involved by 1½-ton vehicles on the "collection of notices" for the Company from sources other than the distribution depot were :-
- | | |
|--------|------------------------------|
| 1 July | 400 miles "Casino and area". |
| 2 July | 113 " |
| 3 July | 252 " |
| 4 July | 268 " |
| 5 July | 296 " |
| 6 July | 312 " |
| 7 July | 466 " |
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Declassified E.O. 12063 Section 3-402/KNOC No. 785020

The vehicles used were those of No. 3 G.T. Company over a period of 7 days, from 1 to 7 July, have been examined in detail and the following report is submitted.

1. When the last Tickets were first seen at the Company HQ no villages were entered thirteen, but only the daily consumption of petrol for each vehicle. Because this consumption appeared at first sight to be expensive I requested the Unit to forward me a complete set of Work Tickets covering a period of one week.
2. When the last Tickets were first seen at the Company HQ no villages were entered thirteen, but only the daily consumption of petrol for each vehicle. Because this consumption appeared at first sight to be expensive I requested the Unit to forward me a complete set of Work Tickets covering a period of one week.

3. The domestic 3-ton and 1½-ton vehicles of Ogy HQ alone made during the period 32 journeys "Cessano - Rose and area" involving a total of 2,244 miles during which over 300 gallons were consumed. These journeys were made purely for the domestic needs of the Unit and, as such, the number of trips cannot be justified unless transport was grossly wasted. The villages involved by 3-ton vehicles in the "collection of ration" for the Company from houses other than the distribution Depot were:-

1	July	400 miles "Rose and area".
2	July	113 "
3	July	232 "
4	July	248 "
5	July	216 "
6	July	242 "
7	July	466 "

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4. The following details of journeys have been taken at random from the last Tickets of 3-ton Dodge vehicles of one Platoon only - No. 2 Platoon.

Date	Vehicle No.	Unit Employed	Miles	Gallons	
				Petrol	Cessano-Rose-Trevigiano.
2.	5690868	3 G.T. Ogy	205	35	(3 m.P.B)
3.	5322361	3 G.T. Ogy	203	29	Cessano-Rose & return.
4.	5659344	3 G.T. Ogy	116	22	Cessano-Rose & return.
	5690018	3 G.T. Ogy	182	36	(This Journey was made between 1300 & 1500 hrs!)
	5639281	3 G.T. Ogy	182	26	Two return journeys to Rose.

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(Continued).

<u>4.</u>	<u>Vehicle No.</u>	<u>Unit / Journey</u>	<u>Mileage</u>	<u>Gallons</u>	<u>Entered</u>	<u>Journey</u>
5.	568364 5691025	Specialist School	203	29		Oceano-Viterbo & Return.
6.	5675822	Inf School	154	22		Oceano-Viterbo & Return.
7.	5317167	235 Inf Regt	175	25		Oceano-Paso-Trasciano.
	568364	Moto In	140	20		Oceano-Rosso & Return.
	5265723	235 Inf Regt	266	38		Oceano-Rosso Area.
		Campo Saito	Net Miles 41			Oceano-Travagno-Rosso-Oceano-Trasciano.

(Presumably the patrol consumption of this vehicle is as remarkably consistent as the others and would have thus covered 237 miles).

5. The following details are from the "Virti" Tickets of Dodge vehicles detailed for the use of the Infantry School:-

<u>Vehicle No.</u>	<u>Mileage</u>	<u>Gallons</u>	<u>Journey</u>
2 July 5671025 539132	143 259	"	Oceano - Rosso.
3 July 5671025 509132	77 105	"	Oceano - Rosso.
4 July 4727955 5680864	84 180	"	Oceano - Rosso Area.
5 July 5689293	161	"	"
6 July 5689293	154	"	Oceano - Rosso Area.
7 July 5671025	154	"	Oceano - Rosso Area.

The ~~instructors~~ of the Infantry School states that the above villages are gross exaggerations of those actually covered during the use of the vehicles at the school.

6. The total number of journeys from Oceano to Rosso made by 3-ton and 1½-ton vehicles during the seven days amounts to 367 journeys, - an average of 252 trips a day. These were made in the course of normal patrols by transport allotted by H.Q. HQ to the various units within the Centre. 567

From the above it would appear that either:

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5. The following details are from the York Tickets of Dodge vehicles detailed for the use of the Infantry School : -

<u>Vehicle No.</u>	<u>Mileage.</u>	<u>Journey.</u>
2 July 5671025	169	Cassano - Name.
	259	" " "
3 July 5671025	77	Cassano - Name.
3 July 5691332	105	" " "
4 July 4727953	26	Cassano - Name Area.
	188	" " "
5 July 5690984		" " "
5 July 5699293	161	" " "
6 July 5699293		Cassano - Decodano Area.
7 July 5671025	154	Cassano - Name Area.
	154	" " "

The ~~adjustments~~ of the Infantry School states that the above villages are gross exaggerations of those actually covered during the use of the vehicles at the school.

6. The total number of journeys from "Cassano to Name" made by 5-man and 15-man vehicles during the seven days amounts to 367 journeys, - an average of 562 trips a day. These were made in the course of normal details by transport allotted by H. EOC ICP to the various units within the Centre.

7. From the above it would appear that either :

- (a) Drivers are "filling" the patrol tanks of their vehicles and the villages are subsequently entered to cover the losses.
- (b) If the villages are correct, that there is a complete lack of transport organisation and control by HQ ICP resulting in a gross misuse and wastage of vehicles.

In all probability, the effect of a combination of both causes.

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The only practicable remedy would seem to be :

- (a) Immediately to ration the weekly allotment of bulk petrol to RNC TIP. At present there is no restriction on the amount supplied.
- (b) The formation of an adequate transport at H. RNC TIP, not to supply vehicles on demand to units, but to co-ordinate the transport needs and to meet the many different details on a pool basis.

It is quite obvious that, due to the absence of any concerted co-ordination of requirements, 3-ton vehicles are running to and from RNC either empty or carrying only a fraction of their capacity. By far the greater proportion of details are not of an urgent nature and could be held back pending the arrangement of a full load each way and thus confirming the requirements of several Units. If a check were made on the road between RNC and Cossano the number of vehicles travelling empty or with uncoordinated loads would be apparent.

10. A considerable saving could be effected by the provision of a small off-road lorry and Control Point at the junction of the Dennis and the RNC - Inocelli Roads. Every vehicle travelling to RNC would be stopped. If empty, it would be diverted to collect a load, a list of such details being maintained at the Control Point. If full, but not assigned a return load, details of a suitable return load would be given the vehicle before allowing it to proceed.
11. Of all the various measures which could be applied I consider the rationing of bulk petrol would be the most effective. The limited gall range available weekly would have to be used by RNC TIP in the most economical way, this would ensure energetic measures being taken to conserve the use of vehicles and to investigate and minimise the pilfering and sale of petrol by drivers.

VJ

Majer, R.A.C.
D.A.D.S.T.

* British Indian & Training Unit, RNC TIP.

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