parts 102 through 104 shall be determined uncollectible and reported to the General Accounting Office or the Department of Justice for appropriate action under criteria established by GAO under 4 OFR part 105.

[51 FR 24343, July 3, 1988]

§ 101-40.713 Clearing carriers of liability.

When it is determined as the result of investigation or evidence submitted by a carrier that loss or damage to a Government shipment is not the responsibility of the carrier, the consignee shall take necessary steps to clear the carrier of liability and to withdraw or amend any claim which may have been filed for recovery of losses. In this regard, the consignee shall prepare a document which will effectively remove or amend any exception that had been noted on the carrier's delivery documents. While no precise form or format is prescribed, this doonment shall be prepared in sufficient detail to identify the shipment and to show the basis for relieving the carrier of liability. This includes

- (a) A reference to the Government bill of lading number or other transportation document:
- (b) A detailed description of the property shipped:
- (c) A reference to the exception taken to the quantity or condition of the property delivered:
- (d) The number and date of any claim which has been filed with the carrier; and
- (e) The basis on which the exception or claim is being withdrawn.

The consignee shall forward the original of this document to the carrier against whom the claim has been filed (or, in case the claim has not yet been filed, to the carrier that is billing for transportation charges or related services), and a copy shall be attached to the blue memorandum copy (Memorandum Copy-Consignee) of the bill of lading. In addition, the consignee shall send copies of the document to other offices involved in the initial claim action. (See the GSA handbook, Discrepancies or Deficiencies in GSA or DOD Shipments, Material, or Billings (subpart 101-26.8), for reports required in

connection with shipments from GSA or DOD.)

[42 FR 25861, May 20, 1977]

Subparts 101-40.8-101-40.48 [Reserved]

Subpart 101-40.49-Forms

Source: 51 FR 24343, July 3, 1986, unless otherwise noted.

\$101-40.4900 Scope of subpart.

This subpart provides the means for obtaining forms prescribed or available for use in connection with the subject matter covered in part 101-40. These forms are designed to provide uniform methods of requesting and transmitting transportation advice and assistance, uniform documentation of transactions between Government agencies. the Government and the transportation industry, and related industries.

\$101-40.4901 Standard forms; availability.

Standard forms referenced in this part, unless otherwise provided in the section prescribing the form, may be obtained by submitting a requisition in FEDSTRIP format to the GSA regional office providing support to the requesting agency.

\$101-40.4901-361-1 Guidelines for preparation of Standard Form 881, Transportation Discrepancy Report (Rev. 3-84).

See \$101-40.4901 for information on obtaining Standard Form 361.

SECTION A

General

z. The March 1984 edition of Standard Form 36i, Transportation Discrepancy Report, requires the use of codes for cartain information. A stub attached to the top of the form provides instructions concerning where to locate these codes for civilian agencies ; and the Department of Defense (DOD). The codes furnished in this section are uniform for civilian agency use in preparing the Transportation Discrepancy Report (TDR).

b. The TDR is a two part form. Part I covers blocks 1 through 33, and part II covers blocks 34 through 47. Part I is used to request information from the shipper, give notification to the carrier concerning any discrepancy in the shipment, or report any miscellaneous problem which interferes in the timely and proper movement of freight. The proper block indicating the type of discrepancy being reported should be checked. After part I has been completed and all supporting documentation for claim has been assembled, part II will be used to support formal ciaires filed with the carrier/supplier. The infermation as contained in Part II will not be disclosed to the carrier/supplier. Blocks 48 and 47 are primarily for use by DOD.

Federal Property Management Regulations

Block Details. The following are detailed instructions for completing the TDR.

BLOOK NUMBER, THILE, AND DATA HNIRY

1. DATE. Current Julian date on which report is prepared; e.g., January 30, 1984, would be entered as 4030.

2. REPORT NUMBER. Activity address code (AAC), if mesigned, of the reporting sotivity and a 4-digit number (0001-9899) for each TDR issued within the calendar year.

3. TO. Name and address (including ZIP Code) of the office or carrier to which the TDR is to be mailed.

4. REPORTING ACTIVITY. Name and address (including ZIP Cods) of the reporting notivity.

5. CONSIGNOR. Name, address, activity address code (if assigned), and ZTP Code of the activity making or directing the shipment.

6. CONSIGNEE, Name, address, activity addraws code (if assigned), and ZIP Code of the activity scheduled to receive the shipment.

7. SHIPPER, Name, address, activity address code (if assigned), and ZIP Code of the activity physically making shipment for the account of the consignor. Where the shipper is the consignor, enter "Same as block 5."

S. CARRIER ROUTING AND IDENTIFICA-TION. Enter Standard Carrier Alpha Code(s) (SCAC) from the transportation document in the proper sequence in the shaded blocks. Enter name of carrier(s), identification number of car, truck, trailer, or the name of the vessel. For containers, show the trailer/container nomher.

9. POINT OF ORIGIN. Leave blank unless different than block 5.

10. CARRIER'S PROFREIGHT BILL NO. Copy the number from the carrier's delivery raceint.

11. DESTINATION. Leave blank unless different than block 6.

13. BILL OF LADING NOSTYPE. Enter the number and indicate the type, i.e., GBL (Government bill of lading) or CBL (commercial bill of lading).

13. MODE CODE. Choose correct code from section B.

14. DATE CARRIER SIGNED FOR SHIP-MENT. Julian date that the carrier signed for shipment.

15. DATE CONSIGNEE RECEIVED SH. MENT. Julian date of receipt of abipment. the shipment is "all short," leave blank.

is. DATE DISCREPANCY DISCOVERI Enter the Julian date of discovery.

17. DATE CARRIER NOTIFIED. Julian di N on which the commercial carrier was fi notified and the manner notified; e.g., "41 N telaphone."

18. NAME OF PERSON CONTACTED. En the name and telephone number of the r ... son contacted at the carrier.

19. SEAL NUMBERS AND CONDITION Place an "X" in the proper block to sh seal numbers and condition. Include an planation when there is a variance between the seal number(s) shown on the trade; tation document and the seal(s) as affixed the carrier's vehicle.

20. ACQUISITION DOCUMENT AND, TRANSPORTATION CONTROL NO. Appli ble acquisition document number; s.g., a misition or purchase request and/or transg tation control number.

21. COMMODITY DESCRIPTION AND, NATIONAL STOCK NO. (NSN). Noun desc: tion of commodity, and NSN or part num! 22. TYPE OF PACK. Choose the corr

code from section C.

23. QUANTITY DISCREPANT (PIECES). tual number of pieces of discrepant freight evidenced by the applicable bill of lading O governing transportation document.

24. TYPE AND CAUSE CODE. Show the rect code from section D which will m clearly identify the type and cause of W discrepancy.

25. UNIT OF ISSUE. Show the 2-posti A alpha abbreviation of the type of unit un which the material was issued. See the a ping docket/packing list.

26. UNITS BILLED/SHIPPED. Show the tual number of units of issue bi 00 (involved) or shipped as evidenced by the $\overset{\mathcal{N}}{\sim}$ plicable shipping document/packing list. N

21. DISCREPANT UNITS. Actual numbe issus units discrepant.

29. DISCREPANT WEIGHT. Show the t weight for the discrepant pieces in block (i)

29. VALUE OR COST OF REPAIRS. Ac. value of loss sustained or cost of repairs cluding transportation to and from the pair shop, cost of estimates, atc. For 1 repairable damage, use the replacement c Enter value of material when reporting . . or astray freight.

30. REMARKS. Use this block to reques formation needed in the investigation of co discrepancy, to notify the carrier of a crepancy in the shipment, or to report . cellaneous problems for correction by shipper. Include photographs (if available any document the shipper or carrier may have that will aid in a reply. For misc neous problems not involving claim, prodetailed information and indicate responsibility. When the discrepancy involves classifled/protected/hazardous material, provide additional details such as security classification, nature of hazardous material violation.

- 31. A. NAME OF PREPARER. Self-explanatory.
- B. TITLE. Solf-explanatory.
- C. TELEPHONE NO. Show both the commercial and Federal Telephone Bystem (FTS) telephone number of the persons signing the form.
- D. SIGNATURE. Belf-explanatory.
- 32. REPLY. Use this block to reply to any questions asked in block 30 or to furnish any information to aid in the investigation of the discrepancy.
- 33. A. NAME OF RESPONDENT. Belf-explanatory.
- B. TELEPHONE NO. Show both the commercial and FTS telephone number of the person signing in block 33D.
- C. ADDRESS. Show official address.
- D. SIGNATURE, Belf-auplanatory.
- E. DATE. Julian date of reply.
- 34. THIS IS A SURVEY DOCUMENT, Place an "X" in the proper blook.
- 35. DATE. Julian date on which part II is completed.
- 36. TO. Name and address (include ZIP Gode) of the office to which the TDR claim package is to be mailed.
- 37. RESPONSIBILITY. The transportation officer or appropriate receiving personnel would normally make this determination based on findings and factual svidence available, checking the appropriate block. When there is insufficient evidence to make such a determination, check "Other" and enter "Unknown."
- 38. EXCEPTION NOTED ON CARRIER'S DE-LIVERY RECEIPT. Place an "X" In the prop-
- 39. DOCUMENT ATTACHED?. Place an "X" in the proper block, and list the documents in block 43.
- 40. PHOTOGRAPH ATTACHED?. Place an "X" in the proper block.
- 41. INSPECTION DATA. Place an "K" in the proper block. Attach required report or waiver, or provide oral waiver information in block 43.
- 42. DISPOSITION DATA. Place an "X" in the proper block. Attach the required doorments or provide other explanation in block
- 48. REMARKS. Provide detailed information or any other data which will aid the claims office in filing elaim. Information or data shall deal with facts and shall not refleot personal opinions unless substantiated by documentation; e.g., affidavits or certifled statements. List the documents attached to support the claim.

- 44. DISTRIBUTION OF COPIES. Name and address (including ZIP Code) of office to recoive a conv.
- 45. A. NAME OF PREPARER. Self-explanatory.
- B. TITLE. Self-explanatory.
- O. TELEPHONE NO. Show both the commercial and FTS telephone numbers of the parson signing in block 46D.

D. SIGNATURE. Self-explanatory.

46. ACTION BY REVIEWING OFFICIALS. Sections, A. B. C. and D under this block are for use in connection with inventory and financial adjustments of accounts in accordance with individual service/agency regulations. Sections E and F will be completed by an official authorized to approve the report for use as a survey document and/or inventory and financial adjustment of accounts or when individual agency or service regula-Mona require approval by an official other than the individual shown in block 45.

47. ACTION BY CLAIMS OFFICE. For use by claims office, as required (primarily for DOD).

SECTION B

Code	Mode Code (Block 13)		
A	Motor, truckfood.		
a	Motor, less than truckload.		
C	Van (unpacked, uncrated-personal or Govern-		
•	f mint property)		
D	Delvarray, buckerway, towarray.		
E	Bine.		
F	Military Airlin Command (MAC).		
G	Parcel post, surface.		
H	Parcel post, alr.		
	Government tracks, for stripment outside local delivery srea.		
J			
K	Small package cerrier.		
L	Rail, carload*.		
N	Rul, less then carload'.		
N	Fielght Forwarder.		
14	LOGAIR (convenerals) air cherter service—Air		
0	Force controlled).		
P	Organic ralitary air,		
A	Through Government bill of leding (TGBL).		
0	Air traight, air axpress, air charter (outrens- olai).		
A .,,,,,,,,,,	Excedited air fraight.		
A	Scheduled Iruck service (applies to contract		
	certiege, guaranteed braffic courings and/or		
	scheduled sarvice).		
Т ,	Air seight forwarder.		
¥	Outskirans (commercial air charter sentos		
	Navy controlled).		
٧٧	SEAVAN.		
W	Water, river, lake, coastal (commercial),		
Х	Bears, walk-thar (customer pictup of male 3		
Υ	Intrativation striffs service.		
Z	MSC (Millary Seath Command corarched		
	contract or assunged space).		
2	Government watercraft, barge, lighter.		
3	RORO (roll-on, roll-off) service.		
4	ARFCOS (Armed Forces Courier Sarylos),		
5	United Parcel Bervice,		
6	Williary official mail (MOM),		
7	Express mail.		
8	Pipeline.		
	cupatina.		

Code	Mode Code (Block 13)	C-4.	Town -18-110 ()
	· · · · · · · · · · · · · · · · · · ·	Code	Type of Pack Code (Slock 22)
	Local delivery by Government or commercial	4	400000 to 499999
	buck including deliveries between air or		500000 to 599999
	writer terminale and adjacent activities.	ð	600000 to 829009
	Within CONUS, the local delivery area is	7	
	defined in tariffe governing local application	8	800000 to 899999
	of carrier service as Red with regulatory au-		900000 to 990009
	thorities.	13 101	DIAGON IS BIBSSS
"Includes tr	wher/container-on-fial-car (excluding SEAVAN).	A	MSCYAN (MSC Issued/controlled SEAV MILVAN).
SECTION C		Y	MILVAN,
		Z	SEAVAN,
Code	Type of Pack Code (Block 22)		(Second position identifies the locating and loaded capacity as follows):
ıb	Bunde,	——A	Loaded to capacity by ocean carrier.
E	Bale.		
G	Bag, buriap or cloth.	^	
L	Barrai.	c	
A			lly.
	Besket.	D	Loaded to capacity by vendor/comm
X	Box.		supplier.
A	Cabinet	——E	Loaded to especify by contract enigmen
&	Carboy,	-	ediator facility.
Ç ,	Household goods containers, wood, type 11	=	I muded to teen the
	(Fed. Spec. PPF-8-580).		Loaded to less than capacity by military
	Coll.		ping activity, loading completed by co
m managarina.		,	shipment consolidation facility.
H	Can.	3	insend to less than capacity by military
0			Divio activity.
R	Crais,		Londed to less than capacity by vendor
g	Case.	T WITH THE	
<u> </u>	Carton.		anordal supplior.
J	Container, New come, transposer		Loaded in live than capacity by contract
¥	Container, commercial bighersy Int (PTTC).	_	ment consolidation facility.
	Oylader, constructed agrees an (P110).		Loaded to less than capacity by military
	Dimetag.		ping scrivity, leading completed by tr
B			farminal.
	Dam.		Loaded to less than capacity by wander
·	Engine container.	7-14	mercial supplier, loading completed by
D	Engine cracks or dolly.		lary tarning.
×	Footlacker,	1.1	
A	Hamper.		Losded to less than capacity by contract
E	Yes.		ment conscilidation lacility, loading
B	Loose, not packaged.		plated by military terminal
w	Militaral container (formarly referred to as in-	——T	Loeded to less then capacity by military
	who same commentant fertilities his tribities to his file		plag activity, loading ecompleted by a
	ple wall or tri-wall secured or attached to a		carrier.
40	warehouse paliel).	U	Loaded to less than capacity by vendor
×X	Mined (more than one type of shipping con-	•	
	(sánet).		mercial supplier, loading complete
G	Piace.		OCHEN CERTEN.
L	Pall.	V	Losded is less than capacity by contract
ř	Palletized unk toud (other than code MV/).		ment consolidation facility, loading
	Real.		plated by ocaen certier.
Ö	Roll.	——-W	Losded to less than capacity by varidos
			mencial supplier, leading opposite by
T	Roll-on/roll of traffer		fract obtained annually contribution of
	Sack, paper	***	tract shipment consolidation facility.
·			Emply MILVAN or SEAVAN.
P	Skid,		
H	Shart		Spenior II
L	Spool	•	Section D
W	Sultoese.	~ ~ ~	**
B	Tub.	Code	Type and Cause Code (Block 24)
	Touk.		
	Tube.		ASTRAY
X	Unitized (unitized cargo on roll-or/roll-oil valu-	EA	incomplete marking or messing label or t
. [cies is considered roll-on/roll-cit).	A4	Defended or Region marking.
C	Van chassig.	AA	
E	Vehicle,	- W. Americalitations (
0	Vahicle in operating condition.		OVERAGE
S	SEAVAN-TOTE	n= !	
H	Wrapped.	06	publication documentation.
		03	d to indict present To gridness abilignoom
·	Container, CONEX (second position, based		Defected or Hegicle munting.
. [on CONEX sarial number, will be assigned		kniproper loading or stowing.
į	was kolkowes);	DO (Tinhawan
	G0001 to 89999	00	ORGICAR,
1	100000 to 189999		BHORTAGE
	200000 to 200000	1	
41.41.41	200000 to 289999	SL	Leakage, spollage, or evaporation.
· · · · · · · · · · · · · · · · ·	300000 to 399999		Improper documentation.

35 Improper documentation.