



## Print CG-22 Record

CG-22 SEARCH | CGA T

AERONAUTICAL PUBLICATION CHANGE RECOMMENDATION (CG-22)			
CG-22 ID 202858501	OPFAC 20285	DATE INITIATED 02/25/2013	CG-22 TYPE PUB
ORIGINATOR(First, MI, Last) Jeremy M Maden	ORIGINATOR RANK AMTC/E-7	ORIGINATOR EMAIL jeremy.m.maden@uscg.mil	ORIGINATOR PHONE 707-839-3614
CHANGE TITLE Test sample disposition and handling		CATEGORY Routine	STATUS PRIME UNIT
PROCEDURAL(Y/N) YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>	TCTO (Y/N) YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	COMDT CHANGE(Y/N) N	
PUBLICATION NUMBER PG-85-00-170-A	REVDATE 1/19/2012	PUB TYPE PROCESS_GUIDE	WORKPACKNO
MPC NUMBER	REV. DATE	ASSET TYPE:	INTERVAL CHANGE(Y/N)
PAGE 6-4	ATA CHAPTER/S1000D	PARAGRAPH 6.b.	FIGURE N/A
<b>PUBLICATION DEFICIENCY:</b> FWD, CFD, and FSII test samples are to be taken upon receipt of fuel from all bulk storage tanks weekly or when placing a fueling system component back into operation. Samples can be taken in a clear glass bottle, a colored glass bottle, or a stainless steel container. They are tested at the air station and, in some cases, test chemicals are added to the fuel sample. Fuel samples shall not be placed back into service. Instead they shall be placed into a separate tank for use in the base heating system, emergency diesel generator, or disposed of appropriately.			
<b>RECOMMENDATION:</b> Recommend addition of wording as follows: FWD, CFD, and FSII test samples are to be taken upon receipt of fuel from all bulk storage tanks weekly or when placing a fueling system component back into operation. Samples can be taken in a clear glass bottle, a colored glass bottle, or a stainless steel container. They are tested at the air station and, in some cases, test chemicals are added to the fuel sample. If fuel samples have had no introduction of chemicals during the testing procedure they may be returned to the bulk fuel source. Fuel samples that have had chemicals introduced during the testing procedure shall not be placed back into service. Instead they shall be placed into a separate tank for use in the base heating system, emergency diesel generator, or disposed of appropriately.			
<b>MPC DEFICIENCY:</b>  <b>RECOMMENDATION:</b>			
<b>NEW MPC DEFICIENCY:</b>  <b>RECOMMENDATION:</b>			
LOCAL QA (Signature) Jeremy M Maden on 2/25/2013 1:45:23 PM jeremy.m.maden@uscg.mil		DATE IN 2/25/2013	DATE OUT 2/25/2013 1:45:23 PM
<b>ENGINEERING OFFICER REMARKS:</b> Recommend implementing change IAW emails to/from LT Reed (Hum Bay EO) and CDR Wilson (ALC-ESD) dtd 2/15/2013.			
ENGINEERING OFFICER OR DESIGNATED REPRESENTATIVE (Signature) Daryl J Reed on 2/25/2013 1:59:04 PM		DATE IN 2/25/2013 1:45:23 PM	DATE OUT 2/25/2013 1:59:04 PM

daryl.j.reed@uscg.mil			
PRIME UNIT REMARKS:			
PRIME UNIT SIGNATURE		DATE IN 02/25/2013	DATE OUT
ACTION CODE(A/P/D/X) APR <input type="checkbox"/> PAR <input type="checkbox"/> DISAPP <input type="checkbox"/> CANCEL <input type="checkbox"/>		PRIORITY U <input type="checkbox"/> N <input type="checkbox"/> R <input type="checkbox"/>	TOPS(Y/N) YES <input type="checkbox"/> NO <input type="checkbox"/>
TECHNICAL SERVICES REMARKS:			
TS SIGNATURE		DATE IN	DATE OUT
ACTION CODE(A/P/D/X) A <input type="checkbox"/> P <input type="checkbox"/> D <input type="checkbox"/>	PRIORITY U <input type="checkbox"/> N <input type="checkbox"/> R <input type="checkbox"/>	TOPS(Y/N) YES <input type="checkbox"/> NO <input type="checkbox"/>	HAZMAT YES <input type="checkbox"/> NO <input type="checkbox"/>
HAZMAT REMARKS:			
HAZMAT SIGNATURE	DATE IN	DATE OUT	ACTION CODE(A/P/D) A <input type="checkbox"/> H <input type="checkbox"/>
CG-41 REMARKS:			
CG-41 SIGNATURE (COMDTINST changes only):			
DATE IN:	DATE OUT:	CODE: A <input type="checkbox"/> P <input type="checkbox"/> D <input type="checkbox"/> X <input type="checkbox"/>	PRIORITY U <input type="checkbox"/> N <input type="checkbox"/> R <input type="checkbox"/>
TPS MANAGER REMARKS:			
TPS MANAGER SIGNATURE:		DATE IN:	DATE OUT:
TPS FINAL REMARKS:			
TPS FINAL SIGNATURE:		DATE IN:	DATE OUT:
RCM REMARKS:			
RCM SIGNATURE (Interval changes only):			
DATE IN:	DATE OUT:	CODE: A <input type="checkbox"/> P <input type="checkbox"/> D <input type="checkbox"/> X <input type="checkbox"/>	
MPC COTR REMARKS:			
MPC COTR SIGNATURE:	DATE IN:	DATE OUT:	PRIORITY U <input type="checkbox"/> N <input type="checkbox"/> R <input type="checkbox"/>
MPC PUBLISHED REMARKS:			
MPC PUBLISHED SIGNATURE:	DATE IN:	DATE OUT:	ACTION: P <input type="checkbox"/> NP <input type="checkbox"/>
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