STEP	
	NOTE *If flight simulation test is in progress, press MASTER RESET pushbutton on MGACG to terminate test. *Do not stop launch sequence after key turn except to react to indications that would affect successful completion of launch. *Do not perform Ordnance Circuit Test. **CAUTION** *Do not launch with DEFLECTOR HIGH LEVEL lighted due to high water level. *Do not launch when atmospheric conditions exceed T.O. 21M-LGM25C-1-2 limits.
1. MCCC	SURFACE WARNING CONTROL . . . . Lighted red If indicator is not lighted red, press pushbutton required number of times to cause indicator to light red.
2. MCCC DMCCC	Launch keys . . . . Inserted Remove security seals and insert keys into switches. **WARNING** Do not continue checklist unless sortie is executed and an EWO commit time is available for launch. If BVL is unlocked, do not reconfigure unless directed by Battle Staff.
3. BMAT	Circuit breaker 103 on . . . . .Set For EWO launch, if circuit breaker trips off, attempt to reset. If circuit breaker does not reset, continue checklist.

Figure 3-1. Launch Checklist (Sheet 1 of 3)

STEP	
4. BMAT MFT	BVLC – Operate Code Word . . . . Entered NOTE * If OPERATE OK on the BVLC does not light in step 5, verify that the proper code is inserted. * If proper code is not inserted, press OPERATE INITIATE to not lighted, enter proper code, and reaccomplish step 5. * If OPERATE OK does not light, refer to figure 2-11 of T.O. 21M-LGM25C-121-1 for EWO launch. Notify command post of type deviation, ETOR and intent to perform TCCPS. Post ETOR to EWO document. For peacetime launch refer to T.O. 21M-LGM25C-2-26.
5.	BVLC – OPERATE switch . . . . Pressed OPERATE INITIATE . . . . Lighted OPERATE OK . . . . Lighted **WARNING** Insure key turn time is in accordance with current EWO directives.
6. MCCC DMCCC	Launch keys, at commit time . . . . Turned, held Simultaneously (within 2 seconds) turn keys for 5 seconds or until sequence starts. EWO LAUNCH: If sequence does not start after coordinated key turn, refer to figure 2-1 of T.O. 21M-LGM25C-121-1. Notify command post of type deviation, ETOR, and intent to perform TCCPS. Post ETOR to EWO documents. PEACETIME LAUNCH: If abnormal indications occur prior to step 8, report to Launch Director and proceed as directed.

<div align="center">Figure 3-1. Launch Checklist (Sheet 2 of 3)</div>

STEP	
7. MCCC	LAUNCH ENABLE...Lighted
	NOTE
	*If launch sequence does not continue to liftoff, refer to HOLD or ABORT checklist, as applicable.
	*If LCCFC Launch Sequence Go indicators stop for 35-40 seconds with no hold indicator, refer to HOLD checklist.
8.	BATTERIES ACTIVATED.................................. Lighted
9.	APS POWER...Lighted
10.	S ILO SOFT...Lighted
11.	GUIDANCE GO..Lighted
12.	FIRE ENGINE..Lighted
13.	LIFT-OFF...Lighted
	NOTE
	*Disregard the LCCFC ABORT indication, if a LIFT-OFF indication is present at this time.
	*Immediately perform Post Launch checklist.

Figure 3-1. Launch Checklist (Sheet 3 of 3)