

OR-LL PROCEDURE

DEPARTMENT OF THE ARMY
HEADQUARTERS 1ST AVIATION BRIGADE
APO San Francisco 96384

AVBAGC/

Feb 1972
24 April 1969

MEMORANDUM FOR RECORD

SUBJECT: Operational Report - Lessons Learned Procedures

1. The following procedures apply to the ~~quarterly~~ ^{semi-annual} Brigade Headquarters ORLL:

a. About ten days prior to the close of the reporting period, the G-3 ORLL Officer initiates a DF to all staff sections requiring ORLL input, or, if deemed necessary, has the Brigade Historian conducts a class for all concerned staff officers explaining the ORLL and requiring input (____). (SEE TAB D)

b. Upon receipt of the input data, the G-3 ORLL Officer screens the input for accuracy of content, has corrections made by the appropriate staff sections as necessary, and adds the G-3 portion of the ORLL. He then turns all input into the ~~Brigade Historian~~ who proofs, corrects, and writes a draft copy of the ORLL for final approval by all staff sections. The ~~Brigade Historian~~ then types and forwards a final ~~stencil~~ copy of the ORLL to the ~~G-3~~ for approval, publication and distribution.

2. The following procedures apply to ~~quarterly~~ "through channels" ORLL's submitted by subordinate headquarters:

a. As each ORLL is received it is logged in by the G-3 ORLL Officer who screens the ORLL and prepares a DF requiring comments on specific items within perview of that staff section. The ORLL is hand carried between the staff sections.

b. The collected comments are screened for accuracy; the Brigade indorsement is typed, attached, and forwarded to the command group for

AVBAGC--O

24 April 1969

SUBJECT: Operational Report - Lessons Learned Procedures

approval. After approval by the command group, the comments are then prepared ~~as~~ an indorsement to the ORLL and sent forward.

3. For detailed instructions and references pertaining to ORLL's, see the ORLL folder prepared for the use of the ORLL Officer.

DAVID REWING
~~JAMES L. HEDD~~
CPT ~~Major~~, Infantry
Assistant Operations Officer