

<b>OIL ANALYSIS RECOMMENDATION AND FEEDBACK</b> For use of this form, see TB 43-0106 and TB 43-0210; the proponent agency is DARCOM.		<i>REQUIREMENT CONTROL SYMBOL</i> <i>CSEGLD - 1818</i>
<b>1. TO:</b> FIELD <i>(Include ZIP Code and Telephone Number)</i>	3. LAB RECOMMENDATION NUMBER	
	4. END ITEM MODEL	
	5. END ITEM SERIAL NUMBER	
<b>2. FROM:</b> LABORATORY <i>(Include ZIP Code)</i>	6. COMPONENT TYPE	
	7. COMPONENT SERIAL NUMBER	
	8. COMPONENT TIME <i>(Hours/Miles)</i>	
9. RECOMMENDATION AND REASON FOR ACTION		
10. SIGNATURE AND TITLE OF INITIATOR		11. DATE <i>(Day-Month-Year)</i>
<b>12. NOTE FOR ARMY AVIATION ONLY:</b> Quality Deficiency Report (QDR), SF 368, will be submitted when maintenance is performed due to impending or incipient failure indicated by oil analysis, Failure Code 916.		13. QDR NUMBER
14. FEEDBACK <i>(Maintenance Performed/Action Taken)</i>		
15. <b>FROM:</b> FIELD/DEPOT MAINTENANCE PERSONNEL		16. DATE <i>(Day-Month-Year)</i>
17. <b>TO:</b> LABORATORY		<b>NOTE FOR ARMY AVIATION ONLY:</b> Copy of this form with SF 368 (QDR) attached will be sent to: Commander, CCAD ATTN: DRSTS-MER, Stop 55 Corpus Christi, TX 78419