

HYDRAULIC CONTAMINATION CONTROL QUALIFICATION/CERTIFICATION WORKSHEET

NAME _____

Rate/Rank/Grade _____

A. REQUIRED READING:

Signature

Date

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| <ol style="list-style-type: none"> 1. COMNAVAIRFORINST 4790.2A
Chapter 10, paragraph 10.5 2. NAVAIR 01-1A-17 3. NAVAIR 01-1A-20 4. NAVAIR 17-15-521 5. NAVAIR 17-15BF-97 6. _____ 7. _____ 8. _____ 9. _____ 10. _____ 11. _____ 12. _____ 13. _____ | <table border="0" style="width: 100%; border-collapse: collapse;"> <tr><td style="border-top: 1px solid black; height: 15px;"></td></tr> </table> | | | | | | | | | | | | | | <table border="0" style="width: 100%; border-collapse: collapse;"> <tr><td style="border-top: 1px solid black; height: 15px;"></td></tr> </table> | | | | | | | | | | | | | |
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Blocks (6) through (13) are for T/M/S specific MIMs/MRCs

NOTE: All required reading shall be accomplished prior to taking hydraulic samples and performing analysis.

B. OJT: FRCSE sites Jacksonville, Mayport, and Key West, five samples must be taken and witnessed by a CDI. The sixth sample shall be taken and analyzed while being monitored by a qualified QAR. FRCSE industrial site, all samples shall be taken, analyzed, and witnessed by a hydraulic qualified artisan. (This section is required for both hydraulic contamination analysis kit and electronic particle counter qualification.)

Sample Number	Sample Analyzed (Method)	Source (Type Equip)	Date	CDI/QAR Artisan Initials
1. _____	_____	_____	_____	_____
2. _____	_____	_____	_____	_____
3. _____	_____	_____	_____	_____
4. _____	_____	_____	_____	_____
5. _____	_____	_____	_____	_____
6. _____	_____	_____	_____	_____

C. TESTING: Complete open book Hydraulic Contamination Program Test (80%minimum).

Score _____ Date _____

FRC site QAR/FRCSE SBT Training Leader Signature _____

D. CERTIFICATION VERIFICATION:

The above named individual has satisfactorily completed all prerequisites for hydraulic system sample analysis certification.

Signature _____ Date

FRCSE industrial site SBT supervisor
FRCSE sites Jacksonville, Mayport, Key West Hydraulic Contamination Control Program Manager