HYDRAULIC CONTAMINATION CONTROL QUALIFICATION WORKSHEET

ARTISAN NAME:	CODE:	PAY NO.:

SECTION 1. OJT RECORD

DATE(S) OF OJT	AIRCRAFT BUNO OR TEST STAND SERIAL NUMBER	INSTRUCTOR NAME (PRINT)

SECTION 2. PRACTICAL EXAMINATION WORKSHEET

A. Describe / Show the following to a Qualified Operator / Instructor
1. Preoperational Inspection Requirements
2. Safety precautions and hazards involving hydraulics
3. Identify sample ports for each aircraft system or test stand

B. Take five Hydraulic Samples witnessed by the OJT Instructor
AIRCRAFT: At least on sample from each aircraft hydraulic system and at least one sample from the portable GSE unit
COMPONENTS: One sample each from several different test stands.

C. Take an additional sample witnessed by the local QAS.

SAMPLE NUMBER	SOURCE (T/M/S AND BUNO OR SE PEMA/ID NO.	DATE	WITNESS SIGNATURE OR STAMP
1			
2			
3			
4			
5			
6			

SECTION 3. ANALYSIS RESULTS (MATERIALS ENGINEERING USE ONLY)

SAMPLE NUMBER	DATE	PASS / FAIL	CLASS	ANALYST
1				
2				
3				
4				
5				
6				

SECTION 4. SCOPE OF QUALIFICATION

This qualification is good for the following aircraft/SE:

Aircraft

☐ F/A-18 A-D ☐ H-53 ☐ E-2 ☐ C-2
☐ F/A-18 E-G ☐ H-60 ☐ Other _____

Support Equipment

☐ Stationary
☐ Portable _____