

STEP 1: INTERPRET	STEP 2: DECIDE	STEP 3: RESPOND
<p>Questions about Results</p> <ul style="list-style-type: none"> • Numbers • Flags? • Comments? <p>Knowledge of Situation</p> <ul style="list-style-type: none"> • Oil service hours • Component hours • Recent repairs / problems <p>Additional Perspective</p> <ul style="list-style-type: none"> • Oil Analysis Laboratory • Equipment manufacturer • Oil supplier • Reliability risks • Possible solutions / costs 	<p>WEIGH YOUR OPTIONS & MAKE THE CALL</p>	<p>Ignore Results</p> <ul style="list-style-type: none"> • Define what levels you would react to <p>Gather More Perspective</p> <ul style="list-style-type: none"> • Ask OEM, oil supplier • Research possible solutions <p>Monitor More Closely</p> <ul style="list-style-type: none"> • More frequent or more advanced testing <p>Perform Inspection</p> <ul style="list-style-type: none"> • Inspection will (possibly) trigger repairs <p>Perform Repair</p> <ul style="list-style-type: none"> • Test results are clear enough to make repairs <p>Change PM Interval</p> <ul style="list-style-type: none"> • If problem can't be fixed easily, shorten PM intervals <p>Improvement Project</p> <ul style="list-style-type: none"> • Is there a business case for redesigning system