TECO 42i (NO/NO $_X$) CALIBRATION CHECK SHEET

| DATE: 🗖 JULIAN | DATE: TECH INI | T: | LOCATION: |
|-----------------------------------|--|-----------------|--|
| DDE CAL EACTORS | DOGT CAL DA CTORG | CP/PDICC | |
| PRE CAL FACTORS: | POST CAL FACTORS: | | _ |
| NO BKG : | NO BKG : | | : 50 PPB 🗖 |
| NO _X BKG : | NO_X BKG : | AVG TIME | : 60 SEC 🗖 |
| NO COEF : | NO COEF : | | |
| NO _X COEF : | NO _X COEF : | | |
| DIAGNOSTICS: | | | |
| INTERNAL TEMP : | | :mn | n Hg |
| | _°C OZONATOR FLOW | | |
| COOLER TEMP : CONVERTER TEMP : | | :LP | 'M |
| TIME LOG | PROCEDURAL STEPS | | |
| | G OFFLINE | | |
| ZERO CAL M | IODE | | |
| AIR FLOW: | | | |
| SPAN FLOW: | : | | |
| MEASURED | ZERO:NO:NO | O _X | SET 42I ZERO |
| SPAN CAL M | ODE 🗖 | | |
| AIR FLOW: | | | |
| SPAN FLOW | | | |
| MEASURED | SPAN: NO : NO _X | SET 42I SPAN: N | O: \Box (14.0) NO _X \Box (14.0) |
| ZERO MODE | | | |
| AIR FLOW: | | | |
| SPAN FLOW: | <u> </u> | | |
| 42I ZERO CH | IECK: NO:NO _x | | |
| APPLY -1.0 C | OFFSET TO NO BKG AND NO _X I | вкс 🗖 | |
| LOG POST C | AL FACTORS | | |
| SWITCH FLA | G ONLINE 🗖 | | |
| | ADDITIONAL N | <u>OTES</u> | |
| | | | |
| | | | |
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