Jefferson Lab Alignment Group DATA TRANSMITTAL

| Ed | Daly, Brian Carpenter | | DATE: Jul 23, 2002 | | | |
|--------------------------|--|--|--|--|--|--|
| M: (| Chris Gould | | Check | ed: | #: Z795 | |
| AILS | <u>:</u> | | | | | |
| sui cei to rine | low are the results of the vey performed on July ntral axis running throug control roll. The end place of the sults are based on subling upstream with 0-1 | 22, 2002. A gh the apert ate sealing s stick mic me | A coordinate sy ure of the end surface was us asurements ta | vstem was e plate. The sed to define aken every 4 | established with the bayonet box was e Z = 0. The bridg to degrees clocky | |
| Dra | awing Number : CRMS | 9008020 -11 | 15 | | | |
| | scription | x | Y | | z | |
| | mary Bayonet Pos. | | 13.8 | 7 | ∠ 7.86 | |
| | ield Return Bayonet | 20.10 | 13.5 | | 19.79 | |
| | lief Stack Position | 14.91 | 31.7 | | 15.96 | |
| - | ol Down JT Position | | 36.7 | | 29.87 | |
| | ool Down Outlet Flange 20.05 | | | 27.66 | | |
| 00 | of Down Outlot I larige | 20.00 | 27.0 | 0 | 4.71 | |
| Dra | awing Number : CRMS | 9008020 - 0 | 000 | | | |
| Ba | yonet Box Offset | 10.75 | | | | |
| Dra | awing Number : CRMS | 9008020 - 10 | 028 | | | |
| En | d Plate Sealing | 0.008 | | | | |
| Su | rface Flatness | | | | | |
| | | | | | | |
| Be | arm-to-Cold ampipe Sealing rface Flatness | 0.006 | | | | |
| <u>Dra</u> | awing Number : CRMS | 9008010 – 1 | 036 & CRM90 | 08020 – 11 | 00 | |
| <u>Bri</u> | dging Ring | 0-180 | 45-225 | 90-270 | 135-315 | |
| | | | | | | |
| - | from Vacuum Tank | 42.43 | 42.50 | 42.69 | 42.53 | |
| ~ " | from Vacuum Tank | 42.43 | 42.52 | Х | 42.55 | |
| - | i from Vacuum Tank | 42.38 | 42.52 | 42.53 | 42.55 | |