| ě | | | | P.O. BOX 1963, MIDLAND, MICHIGAN 48640 | | | | |
|------|---|---|-------|--|----------------------------------|--|------------------------------|--|
| | | INCIPAL STAFF LES OPRP MAG DE ORMSP DRMA | | | DWB | DATE J. O. NO. P. O. NO. LTR. NO. REF. | 5/11/84 14509 SWM- 106 | |
| | PAO | SOS | | | SIRS: | ACHED: | SENT REPARATELY: | |
| 0 | DISTRIBUTION | File LL& | | X 600 | DRAWINGS DOCUMENTS | SPECIF | IGLES APERTURE CAN | |
| 1 | STAT | us | 1 | PLEAS | SE NOTE | S | ENT FOR YOUR | |
| | FINAL APP | ROVED AS REVISED AS DEFINED IN SPECIFICATION | 00 | REVISIONS ADDITIONS COMMENTS | OMISSIONS CORRECTIONS | O ACT | | |
| Т | MPORTANT WEBSTER PURCHASING D | o DOGUMENTS OR DRAWINGS RETURNE PRAKTMENT WITHIN TEN 1101 DAYS EVEN FOR THE REVISIONS MADE WITHOUT COST | THOUG | H A DEFINIT | E ESTIMATE CANNOT | BE GIVEN A | THE TIME OTHERWISE. | |
| DN | ISTRIBUTION: LQuamme, CPCo (original) IReichel, CPCo AWells, CPCo | | | J. E | of Quant Karr Program Mana | ger | ₩ | |
| JRAJ | GKeppler, NRC JHarrison, NRC JCook, NRC (site) PAmoruso (2) ob File C.3 (2) RArndt/Chrono w/o attach | 8406010331 840511 PDR ADDCK 05000329 S PDR | | | | J | Eorgi | |

Initiator

MAY 29 1984

ITEM/HOLD POINT NOTIFICATION FORM

Sheet 1 of 1

| STOR | | 1TEM NUMBER HOLD POINT NUMBER | | | | | | | | |
|--|-----------|---------------------------------|-----------|----------|-------------|-----------|--|--|--|--|
| CONSTRUCTIO | | ☑ TRACKED ACTION ITEM | | | | | | | | |
| 0 | - | TRACKED INFORMATION ITEM | | | | | | | | |
| MIDLAND NUCLE | | TRACKED RECOMMENDATION ITEM | | | | | | | | |
| REFERENCE(S) CPCo Inte | | UNTRACKED ITEM | | | | | | | | |
| JPC 01-84 | | HOLD POINT NOTIFICATION | | | | | | | | |
| Upon verification of QVP activities in module 800 it was discovered that welds 10 and 43 on line 30"-OHBC-33 and Welds 8 , 71 and 23 on line 30"-OHBC-34 are coated with coal tar epoxy. Due to this coating these welds were deemed inaccessible. | | | | | | | | | | |
| MPQAD investigated this situation and during subsequent discussions it was conveyed to CIO that the above listed welds, and others, were approved by R. Wells as inaccessible on CPCo Internal Correspondence No. JPC 01-84/BMP 29-84, dated 3-9-84. However, after this approval it was determined that similar welds that were coated with epoxy would be cleaned using wire brushes. Therefore some welds on the two lines were cleaned for QVP, and others were not cleaned. The cleaning of welds was not made retroactive to cover the welds in the above referenced correspondence. Welds 8, 10, 23, 43 and 71 are not physically inaccessible. | | | | | | | | | | |
| Please advise CIO of y | our resol | ution to this | s inconsi | stency. | (PAGE | | | | | |
| | | | | 1 | TYES NO.8) | ⊠ NO | | | | |
| | | | | | TTACHMENTS | | | | | |
| DATE RESPONSE REQ'D. 5-11-84 | Bus | A Xasar | 5-9-8 | | So of Chin | to Tarker | | | | |
| RESPONSE (SEE NOTE) | | | | | YES NOTE | | | | | |
| COMPLETION DATE | RESPO | ONDENT | | TITLE | | DATE | | | | |
| RESPONSE ACCEPTED | | DATE | RESPO | NSE VERI | FIED/CLOSED | DATE | | | | |