



Tetra Tech EM Inc.
 8030 Flint Street
 Lenexa, Kansas 66214
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CLIENT: KAFB

DATE OF INSPECTION: 8/23-24/06

BUILDING NAME: 2818

INSPECTOR: Brad Schroeder, Ta'Vares Hickey

HOMOGENEOUS MATERIALS SHEET

| HOMO NO. | DESCRIPTION | MATERIAL TYPE (T,S,M) | QUANTITY SF,LF, or # | NUMBER OF SAMPLES | ACM Y/N |
|----------|---|-----------------------|----------------------|-------------------|---------|
| 1 | DWJC - I | S | 26,000 SF | 7 | Y |
| 2 | FT 12'x12' Beige w/ blue and gray mottle | M | | 1 | |
| 3 | FT 12"X12" Beige w/ brown and white streaks | M | | 1 | |
| 4 | CT 2'X2' Small random fissures and pinholes | M | | 1 | |
| 5 | BB 4" light gray w/ yellow mastic | M | | 1 | |
| 6 | BB 4" Brown w/ yellow mastic | M | | 1 | |
| 7 | FG 3" White | T | 6 FG | 3 | Y |
| 8 | Pipe Insulation 3" white | T | 35 LF | 3 | Y |
| 9 | Textured wall paint | S | | 7 | |
| 10 | CT 2'X2' random fissures w/ pinholes | M | | 1 | |
| 11 | BB 4" Dark gray | M | | 1 | |
| 12 | CT 2'X2' Large aligned fissures and pinholes | M | | 1 | |
| 13 | CRTGT 1"X1", 1"X2" beige | M | | AA-1 | |
| 14 | DWJC - I new | S | | 7 | |
| 15 | BB 4" Black | M | | 1 | |
| 16 | FT 12"X12" White w/ gray mottled | M | | 1 | |
| 17 | BB 4" Gray | M | | 1 | |
| 18 | Raised floor feet putty yellow | M | | 1 | |
| 19 | Accoustical Panels beige | M | | 1 | |
| 20 | BB 4" Tan | M | | 1 | |
| 21 | CT 2'X2' Random fissures and pinholes, raised | M | | 1 | |
| 22 | Accoustical tile 1'X1' on wall | M | | 1 | |
| 23 | DWJC - II | S | | 7 | |
| 24 | DWJC - II old | S | | 3 | |
| 25 | FT 12"X12" White with black dots | M | | 1 | |
| 26 | Stair tread mastic | M | | 1 | |
| 27 | Vibration Damper cloth | M | 80 LF | 1 | Y |
| 28 | FG 6" white hot water return | T | 210 LF | 3 | Y |

LEGEND:

AA-1 = Assumed ACM-1: Not Sampled; Sampling would Destroy Material Integrity
 AA-2 = Assumed ACM-2: Not Sampled due to Inaccessibility
 CRTGT = Ceramic Tile & Grout
 DWJC = Drywall and Joint Compound
 FT = Floor Tile

FG = Pipe Fitting NS = Not Suspect
 CT = Ceiling Tile
 BB = Baseboard
 SF=Square Feet
 LF = Linear Feet

