

Job # W69472

Sheet 3

PMS  
Process  
Blue

| Item 1    |            | Item 6               |       | Item 7 |       |
|-----------|------------|----------------------|-------|--------|-------|
| Dark blue | Light blue | Blue                 | Black | Blue   | Black |
| 5         | 1          | Ns+K                 | X     | 109    | 3     |
|           |            | Mg                   | 5     | 113    | 227   |
|           |            | Ca                   | 227   | 115    | 124   |
|           |            | Cl+F+NO <sub>3</sub> | X     | 115    | 1     |
| Maximums  | 5          | SO <sub>4</sub>      | 5     |        |       |
| Average   | 1          | HCO <sub>3</sub>     | 227   |        |       |
| Minimums  |            |                      |       |        |       |

Land Resource  
Area  
Sec. Yield

4 peelcoats needed: 3 Blue, 1 Black

1, X, + 3 blue on same peelcoat; 5 + 124 blue on same peelcoat

Angles

227 + solid black on same peelcoat

Blue screens - 105°

Sheet 4

Item 2 - 3 Blue

Item 6 Blue

| Item 5      | Blue | Black |
|-------------|------|-------|
| Light blue  | 3    |       |
| Dark blue   | 7    |       |
| Cross-hatch |      | 2-406 |

|              |   |
|--------------|---|
| Stream flow  | 1 |
| Impoundments | 3 |
| Ground water | 7 |

3 peelcoats needed

12/8/69  
LPF/55