

Page 4 - Samples
Viersen & Brown, Robinson #1

- 1710 1730 Crystalline and massive anhydrite 10%, red, white and green sandstone 15%, red and green shale 75%
- 1730 Crystalline and massive anhydrite 10%, red, white and green sandstone 10%, red and green shale 80%, polyhalite tr.
- 1740 Crystalline and massive anhydrite 10%, red, white and green sandstone 20%, red and green shale 70%, polyhalite trace
- 1750 Crystalline and massive anhydrite 15%, red, white and green sandstone 20%, red shale 75%
- 1760 Crystalline and massive anhydrite 20%, red, white and green sandstone 20%, red shale 60%
- 1770 Crystalline and massive anhydrite 20%, red, white and green sandstone 30%, red shale 50%
- 1780 Crystalline and massive anhydrite 20%, red, white and green sandstone 20%, red shale 60%
- 1790 Crystalline and massive anhydrite 20%, red, white and green sandstone 30%, red shale 50%
- 1800 Crystalline and massive anhydrite 20%, red, white and green shale 20%, red shale 60%
- 1810 Crystalline and massive anhydrite 20%, red, green and brown shale 70%, red sandstone 10%
- 1820 Crystalline and massive anhydrite 15%, red, green, brown shale 80%, red sandstone 5%
- 1830 Crystalline and massive anhydrite 15%, red, green, brown shale 85%, red sandstone trace
- 1840 Crystalline and massive anhydrite 10%, red, green, brown shale 90%
- 1850 Crystalline and massive anhydrite 10%, red, green, brown shale 90%
- 1860 Crystalline and massive anhydrite 15%, red, green, brown shale 70%, red sandstone 15%
- 1870 Crystalline and massive anhydrite 25%, red, green, brown shale 65%, red sandstone 10%
- 1880 Crystalline and massive anhydrite 20%, red, green and brown shale 80%, red sandstone 20%
- 1890 Crystalline and massive anhydrite 15%, red, green and brown shale 65%, red sandstone 15%
- 1900 Crystalline and massive anhydrite 15%, red, green and brown shale 75%, red sandstone 10%
- 1910 Crystalline and massive anhydrite 15%, red, green and brown shale 75%, red sandstone 10%
- 1920 Crystalline and massive anhydrite 10%, halite 15%, red, green and brown shale 60%, red and green sandstone 15%
- 1930 Halite 40%, crystalline and massive anhydrite 5%, red, green and brown shale 35%, red and green sandstone 20%

I, _____, do hereby certify that _____

1710 Crystalline and massive anhydrite 10%, red shale
and green sandstone 15%, red and green shale 15%
1720 Crystalline and massive anhydrite 10%, red, white and
green sandstone 10%, red and green shale 10%, crystalline sh.
sandstone 80%, red and green shale 10%, polyhalite from
1730 Crystalline and massive anhydrite 10%, red, white and green
sandstone 90%, red shale 10%
1740 Crystalline and massive anhydrite 30%, red, white and green
sandstone 70%, red shale 60%
1750 Crystalline and massive anhydrite 30%, red, white and green
sandstone 70%, red shale 60%
1760 Crystalline and massive anhydrite 30%, red, white and green
sandstone 70%, red shale 60%
1770 Crystalline and massive anhydrite 30%, red, white and green
sandstone 70%, red shale 60%
1780 Crystalline and massive anhydrite 30%, red, white and green
sandstone 70%, red shale 60%
1790 Crystalline and massive anhydrite 30%, red, white and green
shale 30%, red shale 30%
1800 Crystalline and massive anhydrite 30%, red, white and green
shale 30%, red shale 30%
1810 Crystalline and massive anhydrite 30%, red, green and brown
shale 30%, red shale 30%
1820 Crystalline and massive anhydrite 10%, red, green, brown
shale 90%, red sandstone 10%
1830 Crystalline and massive anhydrite 10%, red, green, brown
shale 80%, red sandstone 20%
1840 Crystalline and massive anhydrite 10%, red, green, brown
shale 80%, red sandstone 20%
1850 Crystalline and massive anhydrite 10%, red, green, brown
shale 80%, red sandstone 20%
1860 Crystalline and massive anhydrite 10%, red, green, brown
shale 80%, red sandstone 20%
1870 Crystalline and massive anhydrite 25%, red, green, brown
shale 75%, red sandstone 10%
1880 Crystalline and massive anhydrite 10%, red, green and brown
shale 90%, red sandstone 10%
1890 Crystalline and massive anhydrite 10%, red, green and brown
shale 90%, red sandstone 10%
1900 Crystalline and massive anhydrite 10%, red, green and brown
shale 90%, red sandstone 10%
1910 Crystalline and massive anhydrite 10%, red, green and brown
shale 90%, red sandstone 10%
1920 Crystalline and massive anhydrite 10%, halite 15%, red, green
and brown shale 60%, red and green sandstone 15%
1930 Halite 40%, crystalline and massive anhydrite 10%, red,
and brown shale 50%, red and green sandstone 10%