

- 3960 3965 Gray to tan to brown anhydritic limestone 95%, crystalline white anhydrite 5%
- 3970 Gray to tan to brown anhydritic limestone 100%, crystalline white anhydrite trace
- 3975 Gray to tan to brown anhydritic limestone 100%, crystalline white anhydrite trace. Poor sample (60% red shale)
- 3980 Gray to tan to brown anhydritic limestone 100%, crystalline white anhydrite trace. Poor sample (50% red shale)
- 3990 3995 Tan to brown anhydritic limestone 100%, crystalline anhydrite trace, green shale trace, green sandstone trace
- 4000 Tan to brown anhydritic limestone 100%, crystalline anhydrite trace, green shale trace
- 4005 Brown to gray anhydritic limestone 100%, (red shale 35%)
- 4010 Brown to gray anhydritic limestone 100%, green shale trace. (Red shale 30%)
- 4015 Brown to gray anhydritic limestone 100%, (Red shale 30%)
- 4020 Brown to gray anhydritic limestone 100%, green shale trace. (Red shale 25%)
- 4025 Brown to gray anhydritic limestone 100%, (Red shale 35%)
- 4030 Brown to gray anhydritic limestone 70%, tan to gray anhydritic oolitic limestone 30%. (Red shale)
- 4035 Brown to gray anhydritic limestone 30%, tan to gray anhydritic oolitic limestone 20%. (Red shale 25%)
- 4040 Brown to gray anhydritic limestone 85%, tan to gray anhydritic oolitic limestone 10%, gray to white shale 5%. (Red shale 25%)
- 4045 Brown to gray anhydritic limestone 90%, tan to gray anhydritic oolitic limestone 10%, gray to white shale trace (Red shale 30%)
- 4050 Brown to gray anhydritic limestone 95%, tan to gray anhydritic oolitic limestone 5%, (Red shale 30%)
- 4055 Brown to gray anhydritic limestone 90%, gray anhydritic oolitic limestone 5%, gray to white shale 5% (Red shale 30%)
- 4060 Brown to tan anhydritic limestone 100%. (Red shale 30%)
- 4065 Tan to brown anhydritic limestone 95%, crystalline anhydrite 5%. (Red shale 25%)
- 4071 Tan to brown anhydritic limestone 95%, crystalline anhydrite 5%. (Red shale 25%)
- 4070 4075 Tan to brown anhydritic limestone 95%, green shale 5%. (Red shale 20%)
- 4080 Tan to brown anhydritic limestone 100%, green shale trace. (Red shale 35%)
- 4085 Tan to brown anhydritic limestone 100%, green shale trace. (Red shale 35%)
- 4090 Tan to brown anhydritic limestone 100%, green shale trace. (Red shale 20%)

10-10-68

1. The first group of people who are interested in the study of the history of the United States are the people who are interested in the history of the United States.

2. The second group of people who are interested in the study of the history of the United States are the people who are interested in the history of the United States.

3. The third group of people who are interested in the study of the history of the United States are the people who are interested in the history of the United States.

4. The fourth group of people who are interested in the study of the history of the United States are the people who are interested in the history of the United States.

5. The fifth group of people who are interested in the study of the history of the United States are the people who are interested in the history of the United States.

6. The sixth group of people who are interested in the study of the history of the United States are the people who are interested in the history of the United States.

7. The seventh group of people who are interested in the study of the history of the United States are the people who are interested in the history of the United States.

8. The eighth group of people who are interested in the study of the history of the United States are the people who are interested in the history of the United States.

9. The ninth group of people who are interested in the study of the history of the United States are the people who are interested in the history of the United States.

10. The tenth group of people who are interested in the study of the history of the United States are the people who are interested in the history of the United States.