







Your Name (PRINT *legibly*): \_\_\_\_\_

1. Install the Google Chrome browser for free on your computer via [google.com/chrome](http://google.com/chrome)
2. Go to <http://earth.google.com/web> from the Google Chrome browser to access the new Google Earth.
3. Find the search box by clicking on the magnifying glass icon on the left edge of the window: .  
The search box is also available via a list by clicking the list icon at the left edge of the window: . In the Search box, type the map coordinates (latitude, longitude) of the point you want to find.
4. You can switch from the 3-dimensional presentation to 2-D or map view by clicking on the 2D button: .
5. You can make sure north is up in the image by clicking on the compass button, which has red and white pointer triangles like the needle on a compass: .
6. Use the   buttons to zoom out or in. You can see the apparent altitude from which you are observing Earth in the small box in the lower right corner of the window.
7. Look at several of the sites from the list below and examine what is located there using Google Earth. Pick one that interests you most, and then **write the site number and a brief description of what is locate at that site** on this piece of paper, using the back if necessary. Write or print legibly, using complete English sentences. **Submit your work on this page during the next class period.**

Site #	Latitude, Longitude	Best-View Altitude	Site #	Latitude, Longitude	Best-View Altitude	Site #	Latitude, Longitude	Best-View Altitude
1	40.5230, -112.1510	5-15 km	9	32.2186, 35.5661	10 km	17	-3.0647, 37.3584	10-75 km
2	-21.1492, 14.5775	50 km	10	35.2715, -119.8275	2 km	18	35.2505, -75.5288	1-2000 km
3	19.4726, -155.5918	15-150 km	11	4.1744, 73.5097	2-600 km	19	0.2220, -50.3950	300 km
4	56.3333, -79.5000	150 km	12	-30.5450, 138.7280	25-100 km	20	45.9764, 7.6583	15-25 km
5	21.8462, 54.1514	1-200 km	13	40.8216, 14.4260	2-10 km	21	37.5940, -122.4240	10 km
6	37.7460, -119.5336	5-25 km	14	35.0275, -111.0228	5 km	22	57.2688, -4.4921	50 km
7	36.0999, -112.0994	10-75 km	15	59.0850, -136.0615	5-20 km	23	21.1240, -11.4020	100 km
8	24.9652, -76.4201	75 km	16	29.1200, 25.4300	1-150 km	24	62.7924, -164.1667	95-500 km

For more information, see Lab 1 in your lab text: *AGI/NAGT Laboratory Manual in Physical Geology* [11th edition]