

YUMA GATHERING SYSTEM

This map illustrates the Yuma Gathering System, a complex network of oil and gas infrastructure. The system is overlaid on a grid of 36x36 sections, each labeled with a section number (e.g., 01, 02, 03, etc.) and a well location (e.g., 5N 47W, 4N 46W, etc.).

Legend:

- Low Pressure Gathering
- High Pressure Gathering
- Compressor station

Key Features and Locations:

- Compressor Stations:** YGSC SITE 1, YGSC SITE 15, YGSC SITE 11, YGSC SITE 17, YGSC SITE 3, YGSC SITE 14, YGSC SITE 4, YGSC SITE 10, YGSC SITE 19, YGSC SITE 5, SCHRAMM, YODEL, REPUBLICAN RIVER, QUICKDRAW, VERNON BOOST.
- Gathering Lines:** A network of green lines (Low Pressure) and red lines (High Pressure) connecting the compressor stations and well locations.
- Well Locations:** Numerous well locations are marked across the grid, including 5N 47W, 4N 46W, 3N 45W, 2N 44W, 1N 43W, 1S 42W, 2S 41W, 3S 40W, 4S 39W, 5S 38W, 6S 37W, 7S 36W, 8S 35W, 9S 34W, 10S 33W, 11S 32W, 12S 31W, 13S 30W, 14S 29W, 15S 28W, 16S 27W, 17S 26W, 18S 25W, 19S 24W, 20S 23W, 21S 22W, 22S 21W, 23S 20W, 24S 19W, 25S 18W, 26S 17W, 27S 16W, 28S 15W, 29S 14W, 30S 13W, 31S 12W, 32S 11W, 33S 10W, 34S 9W, 35S 8W, 36S 7W, 37S 6W, 38S 5W, 39S 4W, 40S 3W, 41S 2W, 42S 1W, 43S 0W, 44S 0W, 45S 0W, 46S 0W, 47S 0W, 48S 0W, 49S 0W, 50S 0W, 51S 0W, 52S 0W, 53S 0W, 54S 0W, 55S 0W, 56S 0W, 57S 0W, 58S 0W, 59S 0W, 60S 0W, 61S 0W, 62S 0W, 63S 0W, 64S 0W, 65S 0W, 66S 0W, 67S 0W, 68S 0W, 69S 0W, 70S 0W, 71S 0W, 72S 0W, 73S 0W, 74S 0W, 75S 0W, 76S 0W, 77S 0W, 78S 0W, 79S 0W, 80S 0W, 81S 0W, 82S 0W, 83S 0W, 84S 0W, 85S 0W, 86S 0W, 87S 0W, 88S 0W, 89S 0W, 90S 0W, 91S 0W, 92S 0W, 93S 0W, 94S 0W, 95S 0W, 96S 0W, 97S 0W, 98S 0W, 99S 0W, 100S 0W.