

The figure is a scatter plot with a linear regression line. The y-axis is labeled 'Reservoir Pressure/Compressibility (P/Z)' and ranges from 0 to 5000. The x-axis is labeled 'Storage Gas Inventory (bcf)' and ranges from -2.00 to 11.00. A shaded gray region at the bottom of the plot, from x = -1.00 to x = 0.00, is labeled 'Native Base Gas'. Four data series are plotted: Well#1 (pink squares), Well#2 (red triangles), Well#3 (blue crosses), and Well#4 (black circles). A solid black line represents the linear trend of the data points.

Well	Storage Gas Inventory (bcf)	Reservoir Pressure/Compressibility (P/Z)
Well#1	10.00	4100
Well#1	9.00	4100
Well#1	8.00	3500
Well#1	6.00	2500
Well#1	5.00	2300
Well#2	10.00	4100
Well#2	9.00	4100
Well#2	8.00	3500
Well#2	6.00	2500
Well#2	5.00	2000
Well#3	10.00	4100
Well#3	9.00	4100
Well#3	8.00	3500
Well#3	6.00	2500
Well#3	5.00	2300
Well#4	10.00	4100
Well#4	9.00	4100
Well#4	8.00	3500
Well#4	6.00	2500
Well#4	5.00	2300

