

B1 Chalk - B1 Marl



SHALE ROCK PROPERTIES SUMMARY OF ROUTINE CRUSHED CORE ANALYSES RESULTS

As-Received and Vacuum Dried at 212°F

EOG Resources
Bevo 4-36M
Unnamed Field

Weld County, Colorado
File: DN-45970
Date: 3/18/2010

Sample ID	Top Depth, feet	Bottom Depth, feet	A-R Bulk Density, gm/cc	A-R Grain Density, gms/cc	A-R Water Saturation, % of PV	A-R Oil Saturation, % of PV	A-R Gas Saturation, % of PV	A-R Gas Filled Porosity, % of BV	Dry Press Decay Permeability, md	Dry Bulk Density, gm/cc	Dry Grain Density, gm/cc	Dry Helium Porosity, % of BV
1-34SRP	7350.00	7350.30	2.44	2.49	6.4	75.2	18.4	1.8	2.79E-03	2.38	2.63	9.6
1-37SRP	7353.15	7353.45	2.46	2.51	11.4	71.6	17.0	2.0	4.66E-03	2.38	2.69	11.7
1-40SRP	7356.10	7356.40	2.49	2.51	48.5	37.9	13.6	0.8	3.02E-04	2.45	2.61	6.2
1-43SRP	7359.00	7359.30	2.46	2.55	20.5	45.5	34.0	3.5	7.61E-02	2.40	2.68	10.2
1-46SRP	7362.00	7362.30	2.45	2.52	11.1	58.9	29.9	3.0	1.46E-02	2.39	2.65	9.9
1-49SRP	7365.00	7365.30	2.47	2.51	16.9	60.9	22.2	1.8	1.20E-03	2.41	2.62	8.1
1-52SRP	7368.00	7368.20	2.47	2.52	26.5	48.2	25.4	1.8	7.97E-04	2.43	2.61	7.0
1-55SRP	7371.30	7371.60	2.48	2.53	15.6	56.8	27.6	2.4	1.71E-03	2.42	2.65	8.7
1-58SRP	7374.00	7374.30	2.50	2.54	32.7	49.1	18.2	1.3	5.47E-04	2.45	2.64	6.9
1-61SRP	7377.05	7377.35	2.48	2.51	21.6	59.6	18.8	1.3	3.53E-04	2.43	2.61	6.9
1-64SRP	7380.00	7380.30	2.43	2.53	5.9	60.4	33.7	4.2	1.91E-02	2.36	2.69	12.4
1-67SRP	7383.00	7383.30	2.50	2.52	32.9	53.1	13.9	0.9	9.53E-04	2.45	2.62	6.7
1-70SRP	7386.30	7386.50	2.50	2.52	41.7	43.9	14.4	0.9	3.50E-04	2.45	2.61	6.0
1-73SRP	7389.00	7389.25	2.52	2.54	19.3	68.7	11.9	0.9	5.31E-04	2.47	2.66	7.2
1-76SRP	7392.00	7392.25	2.47	2.52	13.4	64.3	22.4	1.9	1.33E-03	2.42	2.64	8.3
Average values:			2.47	2.52	21.6	56.9	21.4	1.9	8.35E-03	2.42	2.64	8.4

As-received bulk volumes and bulk densities were determined on intact bulk sample material. The bulk material was crushed and all other analysis reported herein were conducted on the crushed material.

C:\DOCUMENTS\LOCALS-1\Temp\notesC275F3\DN-45970 EOG Bevo 4-36M (Priority 4) SRP Report



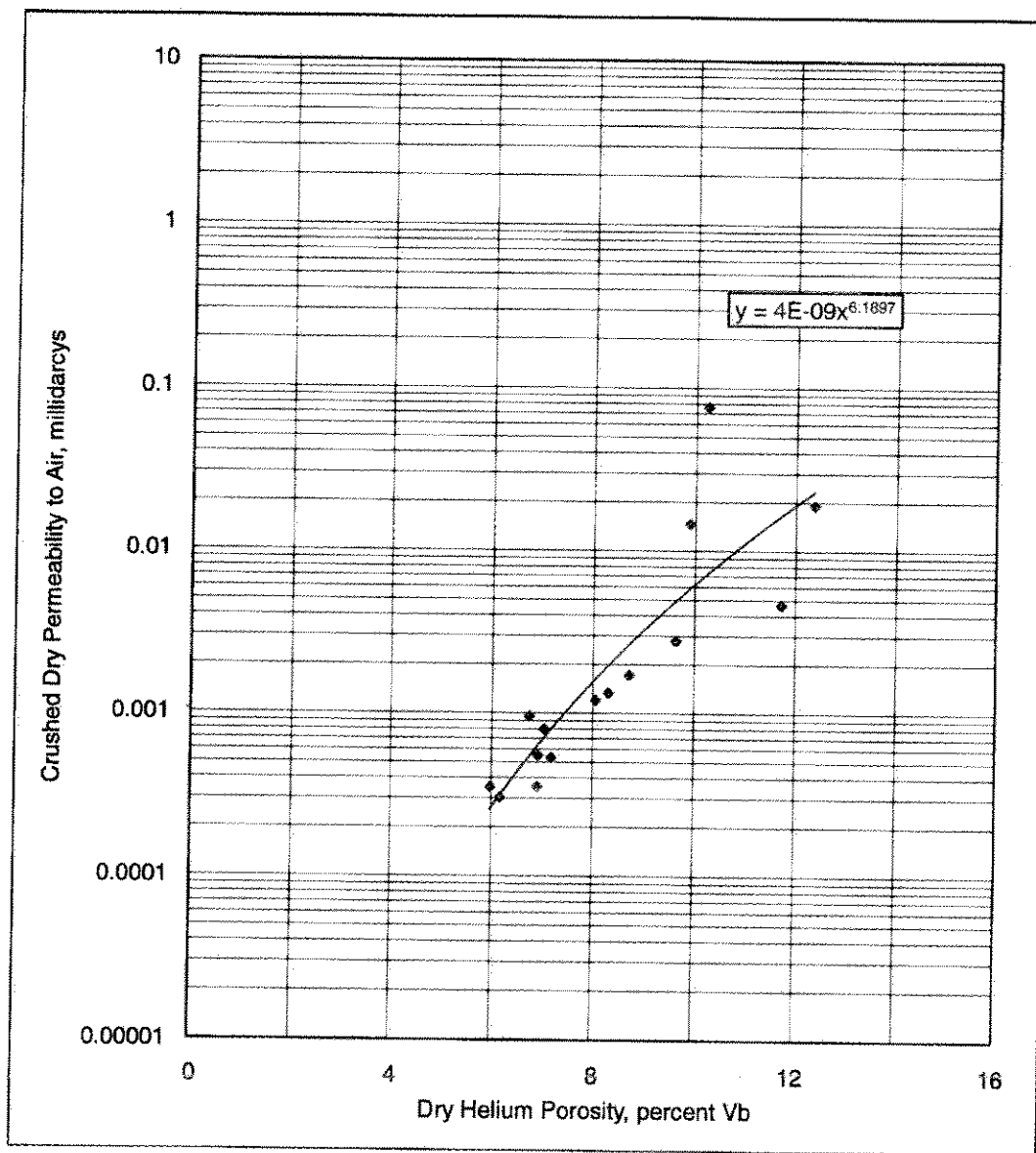


PERMEABILITY VERSUS PERCENT TOTAL POROSITY

Dry Crushed Preparation

EOG Resources
Bevo 4-36M
Unnamed Field

Weld County, Colorado
File: DN-45970
Date: 3/18/2010





SHALE ROCK PROPERTIES SUMMARY OF ROUTINE CRUSHED CORE ANALYSES RESULTS

As-Received and Vacuum Dried at 212°F

EOG Resources - Denver
Bevo 4-36M Well
Unnamed Field

Weld County, Colorado
File: DN-45970
Date: 4/16/2010

Sample ID	Top Depth, feet	Bottom Depth, feet	A-R Bulk Density, gm/cc	A-R Grain Density, gms/cc	A-R Water Saturation, % of PV	A-R Oil Saturation, % of PV	A-R Gas Saturation, % of PV	A-R Gas Filled Porosity, % of BV	Dry Press Decay Permeability, md	Dry Bulk Density, gm/cc	Dry Grain Density, gm/cc	Dry Helium Porosity, % of BV
4-69SRP	7593.00	7593.30	2.49	2.54	74.7	6.7	18.6	2.2	1.62E-02	2.40	2.71	11.6
4-72SRP	7596.00	7596.30	2.48	2.53	75.6	5.6	18.8	2.3	1.12E-02	2.38	2.71	12.3
4-75SRP	7599.00	7599.30	2.45	2.54	55.3	17.2	27.5	3.5	1.82E-02	2.36	2.70	12.6
4-78SRP	7602.00	7602.30	2.45	2.54	53.7	16.0	30.3	3.4	2.89E-03	2.38	2.68	11.2
4-81SRP	7605.00	7605.30	2.36	2.51	35.3	26.7	38.0	6.0	6.25E-02	2.27	2.70	15.8
4-84SRP	7608.00	7608.30	2.48	2.56	65.5	7.3	27.2	2.9	1.43E-03	2.41	2.69	10.6
4-86SRP	7611.00	7611.50	2.45	2.54	53.3	15.7	30.9	3.8	1.22E-02	2.37	2.70	12.4
Average values:			2.45	2.54	59.1	13.6	27.3	3.4	1.78E-02	2.37	2.70	12.4

As-received bulk volumes and bulk densities were determined on intact bulk sample material. The bulk material was crushed and all other analysis reported herein were conducted on the crushed material.

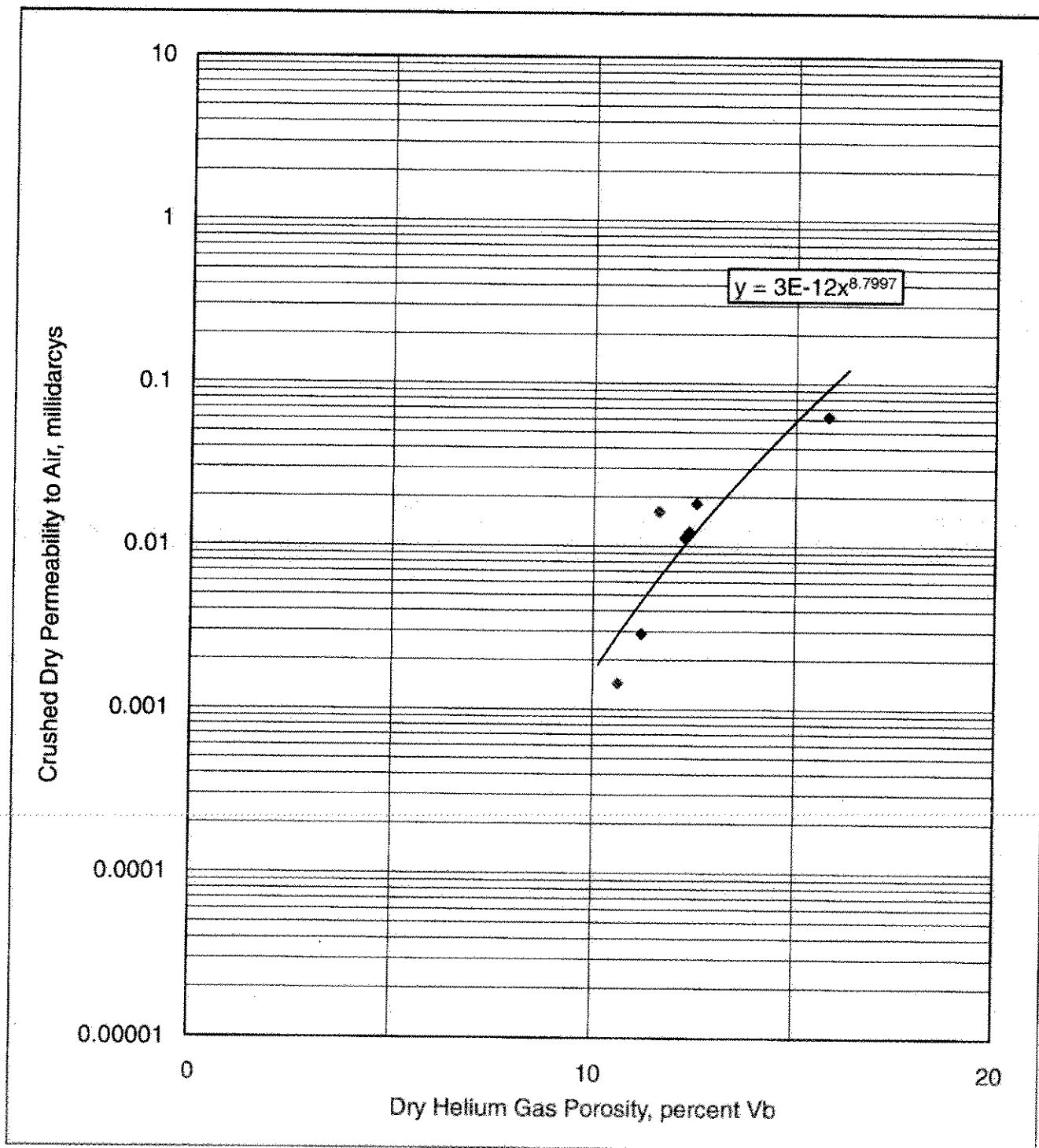


PERMEABILITY VERSUS PERCENT TOTAL POROSITY

Dry Crushed Preparation

EOG Resources - Denver
Bevo 4-36M Well
Unnamed Field

Weld County, Colorado
File: DN-45970
Date: 4/16/2010



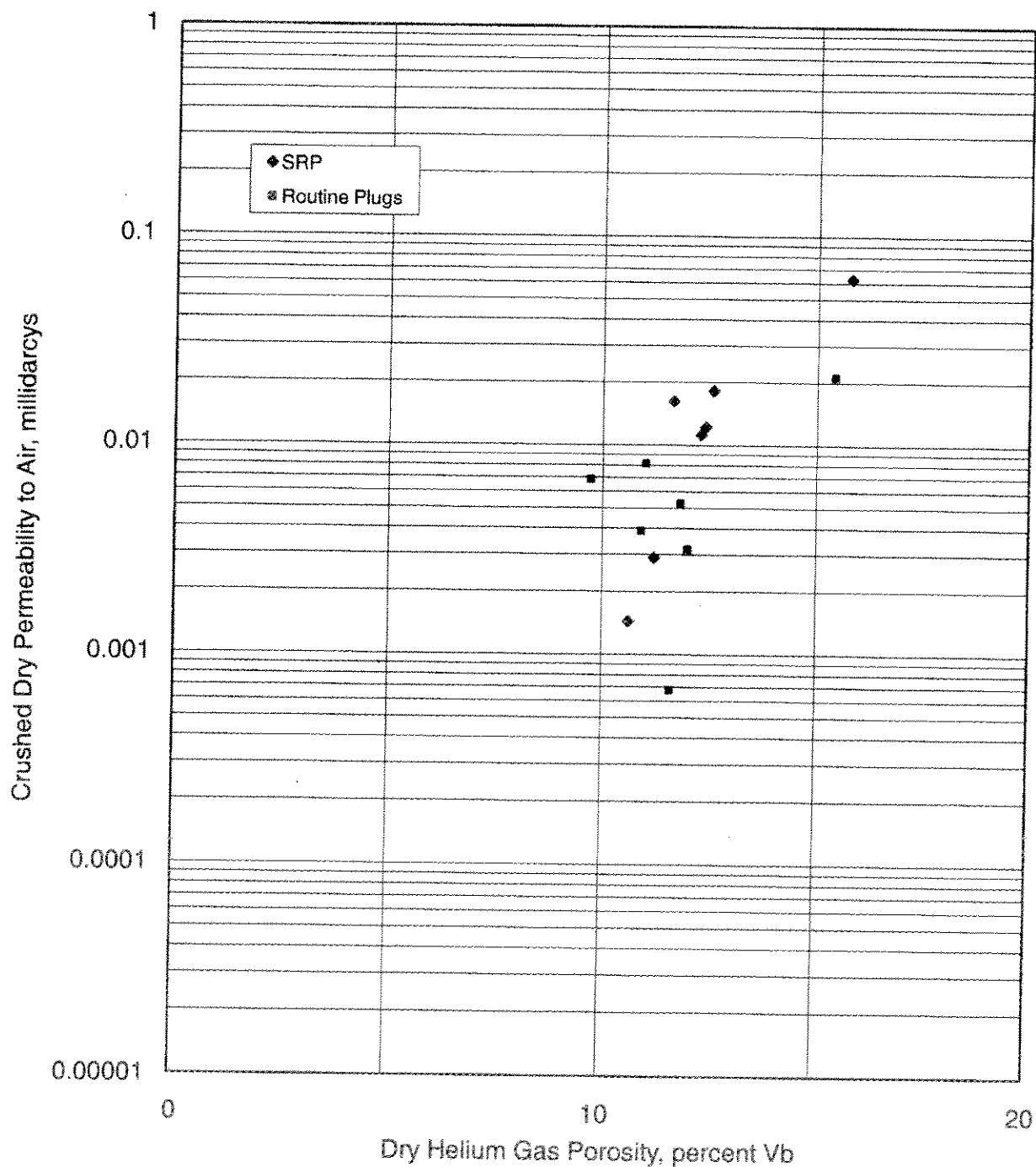


PERMEABILITY VERSUS PERCENT TOTAL POROSITY

Dry Crushed Preparation

EOG Resources - Denver
Bevo 4-36M Well
Unnamed Field

Weld County, Colorado
File: DN-45970
Date: 4/16/2010





Greenhorn

SHALE ROCK PROPERTIES SUMMARY OF ROUTINE CRUSHED CORE ANALYSES RESULTS

As-Received and Vacuum Dried at 212°F

EOG Resources-Denver
Bevo 4-36M
Unnamed Field

Weld County, Colorado
File: DN-45970
Date: 3/11/2010

Sample ID	Top Depth, feet	Bottom Depth, feet	A-R Bulk Density, gm/cc	A-R Grain Density, gms/cc	A-R Water Saturation, % of PV	A-R Oil Saturation, % of PV	A-R Gas Saturation, % of PV	A-R Gas Filled Porosity, % of BV	Dry Press Decay Permeability, md	Dry Bulk Density, gm/cc	Dry Grain Density, gm/cc	Dry Helium Porosity, % of BV
7-3-SRP	7843.05	7843.30	2.49	2.52	53.9	33.4	12.7	1.1	1.19E-03	2.42	2.65	9.0
7-6-SRP	7846.00	7846.25	2.49	2.52	55.5	31.7	12.8	1.1	1.50E-03	2.42	2.65	8.8
7-9-SRP	7849.00	7849.30	2.53	2.56	42.8	39.7	17.5	1.3	2.06E-03	2.47	2.67	7.6
7-12-SRP	7852.30	7852.60	2.49	2.51	53.6	35.7	10.8	0.9	1.06E-03	2.42	2.65	8.6
7-15-SRP	7855.15	7855.35	2.48	2.51	41.4	44.7	14.0	1.3	2.28E-03	2.41	2.65	9.0
7-18-SRP	7858.20	7858.40	2.46	2.48	50.1	38.5	11.5	1.0	1.32E-03	2.39	2.61	8.8
7-21-SRP	7861.30	7861.60	2.50	2.54	34.6	44.3	21.1	1.4	1.67E-03	2.45	2.63	6.8
7-24-SRP	7864.10	7864.30	2.55	2.59	31.4	46.3	22.4	1.5	2.56E-03	2.51	2.68	6.5
7-27-SRP	7867.20	7867.40	2.47	2.50	44.9	40.3	14.8	1.2	7.82E-04	2.41	2.63	8.2
7-30-SRP	7870.20	7870.40	2.51	2.53	45.6	40.8	13.6	1.0	7.63E-04	2.45	2.64	7.1
7-33-SRP	7873.50	7873.80	2.58	2.60	23.0	59.7	17.3	1.0	1.76E-03	2.54	2.69	5.6
7-36-SRP	7876.00	7876.30	2.55	2.57	38.0	50.1	11.9	0.8	2.45E-03	2.50	2.67	6.7
7-39-SRP	7879.00	7879.20	2.51	2.53	51.0	39.6	9.4	0.9	2.92E-03	2.43	2.68	9.1
7-42-SRP	7882.00	7882.30	2.48	2.49	49.2	44.8	6.0	0.5	1.88E-03	2.41	2.62	7.8
7-45-SRP	7885.50	7885.70	2.47	2.49	56.2	34.8	9.0	0.8	2.35E-03	2.39	2.63	9.0
7-48-SRP	7888.40	7888.60	2.45	2.48	58.6	32.0	9.4	1.0	3.39E-03	2.37	2.64	10.1
7-51-SRP	7891.20	7891.50	2.47	2.49	60.8	30.8	8.4	0.8	7.88E-03	2.39	2.64	9.3
7-54-SRP	7894.15	7894.45	2.50	2.51	48.4	44.0	7.7	0.6	1.76E-03	2.43	2.64	7.8
Average values:			2.50	2.52	46.6	40.6	12.8	1.0	2.20E-03	2.43	2.65	8.1

As-received bulk volumes and bulk densities were determined on intact bulk sample material. The bulk material was crushed and all other analysis reported herein were conducted on the crushed material.

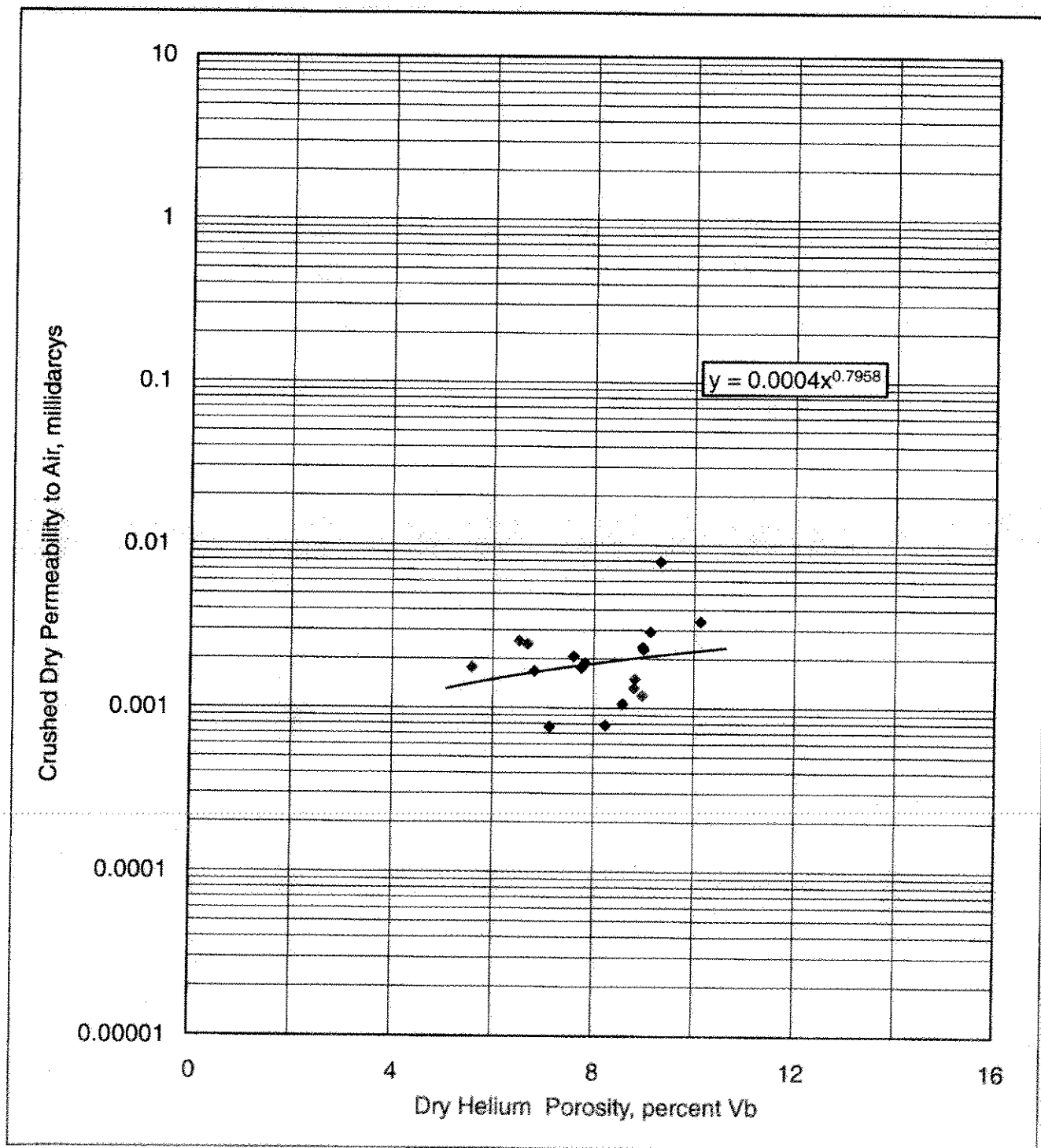


PERMEABILITY VERSUS PERCENT TOTAL POROSITY

Dry Crushed Preparation

EOG Resources
Bevo 4-36M
Unnamed Field

Weld County, Colorado
File: DN-45970
Date: 3/11/2010





C Chalk to C2 Marl

SHALE ROCK PROPERTIES

SUMMARY OF ROUTINE CRUSHED CORE ANALYSES RESULTS

As-Received and Vacuum Dried at 212°F

EOG Resources-Denver
Bevo 4-36M
Unnamed Field

Weld County, Colorado
File: DN-45970
Date: 3/8/2010

Sample ID	Top Depth, feet	Bottom Depth, feet	A-R Bulk Density, gm/cc	A-R Grain Density, gms/cc	A-R Water Saturation, % of PV	A-R Oil Saturation, % of PV	A-R Gas Saturation, % of PV	A-R Gas Filled Porosity, % of BV	Dry Press Decay Permeability, md	Dry Bulk Density, gm/cc	Dry Grain Density, gm/cc	Dry Helium Porosity, % of BV
2-49SRP	7452.00	7452.25	2.55	2.58	52.8	30.2	17.0	1.2	5.92E-03	2.50	2.69	7.0
2-52SRP	7455.00	7455.30	2.52	2.57	33.3	40.3	26.4	2.0	3.87E-03	2.47	2.67	7.6
2-55SRP	7458.60	7458.80	2.55	2.57	60.4	26.6	13.0	0.8	1.76E-03	2.50	2.67	6.3
2-58SRP	7461.40	7461.70	2.50	2.52	39.7	49.4	10.8	0.7	1.09E-03	2.45	2.63	6.9
2-61SRP	7464.00	7464.25	2.51	2.53	40.5	44.6	14.9	1.1	1.06E-03	2.45	2.64	7.1
2-64SRP	7467.10	7467.30	2.51	2.53	52.6	32.7	14.7	1.0	5.14E-04	2.46	2.63	6.6
2-67SRP	7470.00	7470.25	2.51	2.53	42.2	44.7	13.2	0.9	4.24E-04	2.46	2.63	6.5
2-70SRP	7473.00	7473.25	2.50	2.53	24.5	58.5	17.0	1.1	3.48E-04	2.45	2.63	6.6
2-73SRP	7476.00	7476.20	2.54	2.56	49.3	35.3	15.4	1.0	3.17E-03	2.49	2.66	6.6
2-76SRP	7479.00	7479.25	2.56	2.58	53.1	34.1	12.8	0.8	1.41E-03	2.51	2.68	6.3
2-79SRP	7482.00	7482.25	2.52	2.54	31.5	56.6	11.8	0.8	2.54E-03	2.46	2.65	7.2
2-82SRP	7485.00	7485.25	2.50	2.55	27.6	46.4	26.0	2.0	4.44E-03	2.45	2.66	7.7
3-2SRP	7488.20	7488.40	2.56	2.59	53.9	27.7	18.4	1.3	5.60E-03	2.50	2.69	7.1
3-5SRP	7491.00	7491.25	2.50	2.53	27.4	56.2	16.4	1.0	1.35E-03	2.46	2.63	6.4
3-8SRP	7494.00	7494.25	2.53	2.58	31.0	45.2	23.8	1.8	5.63E-03	2.48	2.69	7.7
3-11SRP	7497.00	7497.20	2.54	2.55	58.2	31.7	10.1	0.7	4.92E-03	2.48	2.67	7.1
3-14SRP	7500.15	7500.35	2.57	2.59	56.7	27.9	15.3	1.0	3.83E-03	2.51	2.69	6.8
3-17SRP	7503.20	7503.40	2.45	2.48	20.2	65.0	14.9	1.2	9.02E-04	2.40	2.60	7.9
3-20SRP	7506.00	7506.30	2.47	2.49	18.2	71.5	10.3	0.8	4.64E-04	2.41	2.62	8.1
3-23SRP	7509.15	7509.40	2.46	2.48	30.5	59.2	10.4	0.8	4.47E-04	2.40	2.59	7.2
3-26SRP	7512.20	7512.45	2.48	2.50	23.0	69.6	7.4	0.6	8.41E-04	2.42	2.63	8.1
3-29SRP	7515.15	7515.40	2.52	2.53	47.9	47.9	4.3	0.3	3.14E-04	2.46	2.64	6.8
3-32SRP	7518.00	7518.25	2.51	2.51	18.6	76.7	4.7	0.3	7.15E-04	2.45	2.64	7.4
3-35SRP	7521.80	7522.00	2.49	2.49	25.5	70.5	4.0	0.3	8.00E-04	2.43	2.61	6.9
3-38SRP	7524.15	7524.40	2.44	2.46	12.8	75.5	11.7	0.9	1.52E-03	2.38	2.58	7.6
4-3SRP	7527.00	7527.30	2.46	2.47	17.9	78.5	3.6	0.3	5.41E-03	2.40	2.60	7.5
4-6SRP	7530.00	7530.30	2.45	2.45	22.2	76.4	1.4	0.1	3.71E-04	2.40	2.57	6.6
4-9SRP	7533.05	7533.35	2.44	2.46	29.7	60.8	9.5	0.7	2.41E-04	2.39	2.58	7.4



C Chalk to C2 Marl

SHALE ROCK PROPERTIES

SUMMARY OF ROUTINE CRUSHED CORE ANALYSES RESULTS

As-Received and Vacuum Dried at 212°F

EOG Resources-Denver
Bevo 4-36M
Unnamed Field

Weld County, Colorado
File: DN-45970
Date: 3/8/2010

Sample ID	Top Depth, feet	Bottom Depth, feet	A-R Bulk Density, gm/cc	A-R Grain Density, gms/cc	A-R Water Saturation, % of PV	A-R Oil Saturation, % of PV	A-R Gas Saturation, % of PV	A-R Gas Filled Porosity, % of BV	Dry Press Decay Permeability, md	Dry Bulk Density, gm/cc	Dry Grain Density, gm/cc	Dry Helium Porosity, % of BV
4-12SRP	7536.60	7536.90	2.45	2.46	26.2	66.2	7.6	0.6	3.22E-04	2.39	2.58	7.5
4-15SRP	7539.00	7539.30	2.49	2.50	26.3	68.2	5.5	0.5	9.68E-04	2.41	2.66	9.5
4-18SRP	7542.40	7542.70	2.47	2.48	16.7	74.2	9.2	0.8	1.26E-03	2.40	2.62	8.3
4-21SRP	7545.80	7546.10	2.50	2.52	50.1	37.5	12.4	1.0	8.67E-04	2.44	2.65	8.0
4-24SRP	7548.70	7549.00	2.48	2.51	43.2	44.0	12.8	1.1	1.69E-03	2.41	2.64	8.5
Average values:			2.50	2.52	35.3	52.4	12.3	0.9	1.97E-03	2.44	2.64	7.3

As-received bulk volumes and bulk densities were determined on intact bulk sample material. The bulk material was crushed and all other analysis reported herein were conducted on the crushed material.

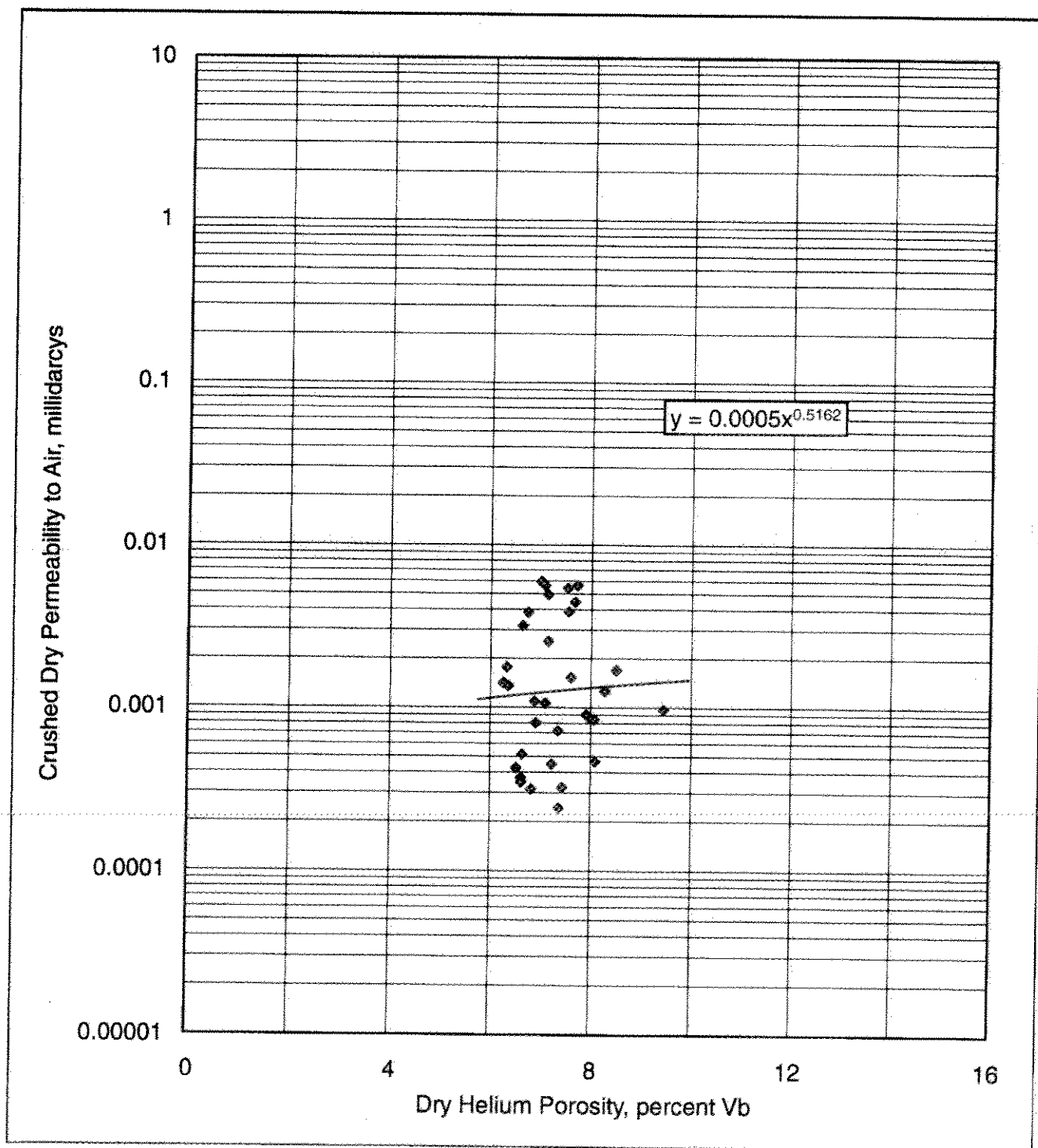


PERMEABILITY VERSUS PERCENT TOTAL POROSITY

Dry Crushed Preparation

EOG Resources
Bevo 4-36M
Unnamed Field

Weld County, Colorado
File: DN-45970
Date: 3/8/2010





SHALE ROCK PROPERTIES SUMMARY OF ROUTINE CRUSHED CORE ANALYSES RESULTS

As-Received and Vacuum Dried at 212°F

EOG Resources - Denver
Bevo 4-36M Well
Unnamed Field

Weld County, Colorado
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Sample ID	Top Depth, feet	Bottom Depth, feet	A-R Bulk Density, gm/cc	A-R Grain Density, gms/cc	A-R Water Saturation, % of PV	A-R Oil Saturation, % of PV	A-R Gas Saturation, % of PV	A-R Gas Filled Porosity, % of BV	Dry Press Decay Permeability, md	Dry Bulk Density, gm/cc	Dry Grain Density, gm/cc	Dry Helium Porosity, % of BV
1-4SRP	7320.15	7320.35	2.56	2.60	33.9	49.3	16.8	1.5	1.55E-03	2.50	2.74	8.7
1-7SRP	7323.15	7323.35	2.46	2.56	28.5	32.6	38.9	3.8	2.54E-03	2.41	2.67	9.9
1-10SRP	7326.00	7326.35	2.48	2.57	31.8	33.6	34.6	3.4	2.83E-03	2.42	2.68	9.7
1-13SRP	7329.00	7329.30	2.48	2.57	33.5	28.9	37.6	3.8	5.12E-02	2.42	2.69	10.0
1-16SRP	7332.00	7332.30	2.46	2.54	14.8	57.0	28.2	3.1	2.28E-02	2.40	2.69	10.8
1-19SRP	7335.00	7335.25	2.48	2.52	17.4	64.7	17.9	1.5	8.29E-04	2.42	2.65	8.6
1-22SRP	7338.15	7338.40	2.51	2.53	47.0	38.5	14.5	1.0	1.97E-04	2.45	2.64	7.0
1-25SRP	7341.00	7341.30	2.45	2.50	14.9	65.8	19.3	1.8	3.18E-04	2.39	2.63	9.1
1-28SRP	7344.35	7344.65	2.53	2.56	48.1	37.1	14.8	1.0	2.65E-04	2.48	2.66	6.6
1-31SRP	7347.15	7347.30	2.52	2.55	35.5	49.1	15.4	1.0	3.04E-04	2.47	2.65	6.8
1-79SRP	7395.00	7395.30	2.46	2.51	22.3	55.1	22.6	1.7	1.24E-03	2.41	2.62	7.7
1-82SRP	7398.25	7398.50	2.46	2.53	16.5	52.9	30.6	2.7	7.56E-03	2.41	2.65	9.0
1-85SRP	7401.00	7401.25	2.41	2.48	23.8	48.1	28.1	2.8	4.90E-03	2.35	2.61	10.1
2-1SRP	7404.20	7404.35	2.46	2.52	30.8	45.2	24.0	2.4	3.50E-02	2.39	2.65	10.0
2-4SRP	7407.00	7407.25	2.45	2.54	16.9	50.8	32.3	3.3	8.58E-02	2.39	2.67	10.2
2-7SRP	7410.00	7410.25	2.50	2.57	16.4	51.8	31.8	2.9	5.83E-02	2.44	2.69	9.1
2-10SRP	7413.10	7413.30	2.46	2.58	10.2	42.6	47.1	4.6	2.52E-03	2.42	2.68	9.7
2-13SRP	7416.00	7416.25	2.43	2.56	7.5	49.5	42.9	4.9	1.57E-02	2.38	2.69	11.5
2-16SRP	7419.00	7419.30	2.47	2.51	32.2	46.3	21.5	2.0	3.28E-03	2.40	2.64	9.2
2-19SRP	7422.35	7422.60	2.47	2.54	14.9	56.5	28.7	2.8	2.27E-02	2.41	2.67	9.9
2-22SRP	7425.00	7425.25	2.48	2.54	29.2	43.8	27.1	2.4	1.87E-03	2.42	2.66	8.8
2-25SRP	7428.10	7428.35	2.52	2.61	27.1	28.4	44.5	3.5	1.10E-03	2.48	2.69	7.9
2-28SRP	7431.10	7431.35	2.54	2.56	54.0	34.0	12.0	0.8	1.98E-03	2.49	2.66	6.6
2-31SRP	7434.00	7434.30	2.59	2.62	41.4	33.4	25.2	1.3	1.81E-03	2.56	2.69	5.0
2-34SRP	7437.00	7437.25	2.51	2.52	35.3	57.1	7.6	0.5	3.59E-04	2.46	2.62	6.4
2-37SRP	7440.00	7440.20	2.55	2.58	60.8	25.6	13.6	0.9	1.62E-03	2.50	2.68	6.7
2-40SRP	7443.00	7443.25	2.53	2.55	43.0	48.6	8.3	0.6	1.89E-03	2.47	2.67	7.4
2-43SRP	7446.00	7446.25	2.53	2.57	51.7	28.0	20.4	1.3	3.25E-03	2.48	2.66	6.6
2-46SRP	7449.00	7449.25	2.52	2.55	35.1	47.1	17.8	1.1	2.20E-03	2.47	2.64	6.4
4-27SRP	7550.95	7551.25	2.55	2.58	51.2	35.4	13.4	1.0	1.34E-03	2.49	2.70	7.5
4-30SRP	7554.00	7554.30	2.56	2.60	64.8	21.0	14.2	1.3	3.26E-03	2.49	2.73	8.9
4-33SRP	7557.80	7558.10	2.57	2.63	57.5	13.3	29.2	2.2	2.34E-03	2.52	2.72	7.4
4-36SRP	7559.90	7560.20	2.59	2.63	70.8	8.9	20.3	1.4	3.66E-03	2.54	2.73	6.9



SHALE ROCK PROPERTIES SUMMARY OF ROUTINE CRUSHED CORE ANALYSES RESULTS

As-Received and Vacuum Dried at 212°F

EOG Resources - Denver
Bevo 4-36M Well
Unnamed Field

Weld County, Colorado
File: DN-45970

Sample ID	Top Depth, feet	Bottom Depth, feet	A-R Bulk Density, gm/cc	A-R Grain Density, gms/cc	A-R Water Saturation, % of PV	A-R Oil Saturation, % of PV	A-R Gas Saturation, % of PV	A-R Gas Filled Porosity, % of BV	Dry Press Decay Permeability, md	Dry Bulk Density, gm/cc	Dry Grain Density, gm/cc	Dry Helium Porosity, % of BV
4-39SRP	7563.00	7563.30	2.61	2.64	79.0	3.6	17.4	1.1	1.78E-03	2.56	2.73	6.4
4-42SRP	7566.00	7566.30	2.62	2.65	79.7	2.1	18.2	1.2	1.65E-03	2.56	2.75	6.7
4-45SRP	7569.00	7569.30	2.59	2.63	66.5	11.2	22.3	1.6	4.00E-03	2.54	2.73	7.1
4-48SRP	7572.00	7572.30	2.63	2.66	56.4	17.4	26.2	1.1	3.74E-04	2.60	2.72	4.2
4-51SRP	7575.30	7575.60	2.56	2.62	25.2	41.0	33.9	2.4	1.72E-03	2.52	2.71	7.1
4-54SRP	7578.00	7578.30	2.59	2.64	58.2	12.4	29.4	1.9	1.03E-03	2.54	2.72	6.4
4-57SRP	7581.00	7581.30	2.57	2.63	29.6	34.7	35.6	2.3	4.89E-03	2.53	2.71	6.5
4-60SRP	7584.00	7584.30	2.59	2.63	74.5	4.7	20.8	1.4	4.65E-03	2.54	2.72	6.6
4-63SRP	7587.00	7587.30	2.60	2.63	70.7	6.5	22.9	1.3	2.16E-03	2.55	2.71	5.9
4-66SRP	7590.00	7590.30	2.61	2.64	72.4	4.3	23.3	1.3	4.68E-03	2.56	2.71	5.6
5-3SRP	7782.40	7782.65	2.53	2.55	66.2	21.1	12.7	0.9	5.25E-04	2.47	2.66	7.0
6-2SRP	7824.70	7825.00	2.52	2.55	68.8	16.6	14.5	1.1	1.03E-03	2.46	2.66	7.5
6-5SRP	7827.00	7827.30	2.52	2.54	58.1	31.8	10.1	0.8	1.05E-03	2.46	2.66	7.4
6-8SRP	7830.00	7830.30	2.54	2.56	55.7	29.4	14.9	1.1	6.80E-04	2.48	2.67	7.3
6-11SRP	7833.20	7833.50	2.53	2.56	56.2	29.7	14.2	1.1	1.25E-03	2.47	2.67	7.4
6-14SRP	7835.65	7835.90	2.52	2.54	62.1	28.0	9.9	0.8	8.71E-04	2.46	2.66	7.7
7-57SRP	7897.20	7897.40	2.46	2.47	59.0	34.0	7.0	0.6	1.16E-03	2.38	2.61	8.8
7-60SRP	7900.40	7900.60	2.46	2.47	57.6	34.4	8.1	0.7	1.54E-03	2.39	2.61	8.5
7-63SRP	7903.10	7903.40	2.50	2.52	48.3	38.6	13.1	1.0	1.40E-03	2.43	2.64	7.7
7-66SRP	7906.70	7907.00	2.54	2.56	39.6	46.6	13.8	0.9	1.35E-03	2.49	2.67	6.7
7-69SRP	7909.60	7909.80	2.47	2.49	49.6	42.8	7.6	0.6	2.07E-03	2.40	2.62	8.5
7-72SRP	7912.60	7912.80	2.49	2.50	50.2	42.7	7.1	0.5	1.38E-03	2.42	2.62	7.7
7-75SRP	7915.40	7915.70	2.46	2.48	62.9	27.8	9.3	0.8	1.65E-03	2.38	2.61	8.8
7-78SRP	7918.10	7918.30	2.48	2.50	52.0	39.2	8.8	0.8	2.25E-03	2.41	2.63	8.6
7-81SRP	7921.00	7921.20	2.47	2.48	64.9	28.1	7.1	0.7	4.16E-03	2.39	2.63	9.3
7-84SRP	7924.00	7924.20	2.53	2.55	42.4	46.5	11.1	0.8	1.65E-03	2.48	2.66	6.9
7-87SRP	7927.30	7927.60	2.47	2.48	48.6	43.2	8.2	0.7	8.63E-04	2.39	2.62	8.6
Average values:			2.52	2.56	44.6	35.0	20.5	1.7	6.64E-03	2.46	2.67	7.9

As-received bulk volumes and bulk densities were determined on intact bulk sample material. The bulk material was crushed and all other analysis reported herein were conducted on the crushed material.



PERMEABILITY VERSUS PERCENT TOTAL POROSITY

Dry Crushed Preparation

EOG Resources - Denver
Bevo 4-36M Well
Unnamed Field

Weld County, Colorado
File: DN-45970

