

CURRENT RECORDS:

CHANGE TO:

Blanco Mesaverde Pool Continued

San Juan 28-4 #8-36	N-36-28-4	San Juan 28-4 Unit #8
San Juan 28-4 Unit #9-32	N-32-28-4	San Juan 28-4 Unit #9
San Juan 28-4 Unit #11-31	G-31-28-4	San Juan 28-4 Unit #11
San Juan 28-4 Unit #12-33	K-33-28-4	San Juan 28-4 Unit #12
San Juan 28-4 Unit #13-20	N-20-28-4	San Juan 28-4 Unit #13
San Juan 28-4 Unit #14-29	H-29-28-4	San Juan 28-4 Unit #14
San Juan 28-4 Unit #15-29	M-29-28-4	San Juan 28-4 Unit #15
San Juan 28-4 Unit #16-30	H-30-28-4	San Juan 28-4 Unit #16
San Juan 28-4 Unit #17-20	A-20-28-4	San Juan 28-4 Unit #17
San Juan 28-4 Unit #18-31	M-31-28-4	San Juan 28-4 Unit #18
San Juan 28-4 Unit #20-30	M-30-28-4	San Juan 28-4 Unit #20
San Juan 28-4 #21-7	N-7-28-4	San Juan 28-4 Unit #21
San Juan 28-4 Unit #26-18	L-18-28-4	San Juan 28-4 Unit #26
San Juan 28-4 #28	H-19-28-4	San Juan 28-4 Unit #28
San Juan 28-5 #4	G-19-28-5	San Juan 28-5 Unit #4
San Juan 28-5 #21	L-35-28-5	San Juan 28-5 Unit #21
San Juan 28-5 Unit #47-36	B-35-28-5	San Juan 28-5 Unit #47
San Juan 28-6 Unit #1-17	G-17-28-6	San Juan 28-6 Unit #1
San Juan 28-6 #14	K-17-28-6	San Juan 28-6 Unit #14
San Juan 28-6 Unit #93-36	M-36-28-6	San Juan 28-6 Unit #93
San Juan 29-4 #1-30	K-30-29-4	San Juan 29-4 Unit #1
San Juan 29-4 Unit #7-8	D-8-29-4	San Juan 29-4 Unit #7
San Juan 29-4 Unit #12-18	B-18-29-4	San Juan 29-4 Unit #12
San Juan 29-4 #14-31	A-31-29-4	San Juan 29-4 Unit #14
San Juan 29-4 Unit #18-33	H-33-29-4	San Juan 29-4 Unit #18
San Juan 29-5 Unit #1-17	M-17-29-5	San Juan 29-5 Unit #1
San Juan 29-5 Unit #4-6	L-6-29-5	San Juan 29-5 Unit #4
San Juan 29-5 Unit #5-33X	A-33-29-5	San Juan 29-5 Unit #5-X
San Juan 29-5 Unit #6-27	K-27-29-5	San Juan 29-5 Unit #6
San Juan 29-5 Unit #7-7	A-7-29-5	San Juan 29-5 Unit #7
San Juan 29-5 Unit #8-35	K-35-29-5	San Juan 29-5 Unit #8
San Juan 29-5 Unit #9-26	L-26-29-5	San Juan 29-5 Unit #9
San Juan 29-5 Unit #10-16	L-16-29-5	San Juan 29-5 Unit #10
San Juan 29-5 Unit #11-19	K-19-29-5	San Juan 29-5 Unit #11
San Juan 29-5 Unit #12-30	M-30-29-5	San Juan 29-5 Unit #12
San Juan 29-5 Unit #13-30	H-30-29-5	San Juan 29-5 Unit #13
San Juan 29-5 Unit #14-27	G-27-29-5	San Juan 29-5 Unit #14
San Juan 29-5 Unit #15-20	B-20-29-5	San Juan 29-5 Unit #15
San Juan 29-5 #16-21	M-21-29-5	San Juan 29-5 Unit #16
San Juan 29-5 Unit #18-5	K-5-29-5	San Juan 29-5 Unit #18
San Juan 29-5 Unit #19-6	B-6-29-5	San Juan 29-5 Unit #19
San Juan 29-5 Unit #20-7	M-7-29-5	San Juan 29-5 Unit #20
San Juan 29-5 Unit #22-8	L-8-29-5	San Juan 29-5 Unit #22
San Juan 29-5 Unit #24-17	B-17-29-5	San Juan 29-5 Unit #24
San Juan 29-5 Unit #25-18	G-18-29-5	San Juan 29-5 Unit #25
San Juan 29-5 Unit #26-18	K-18-29-5	San Juan 29-5 Unit #26
San Juan 29-5 Unit #27-19	B-19-29-5	San Juan 29-5 Unit #27
San Juan 29-5 Unit #28-20	M-20-29-5	San Juan 29-5 Unit #28
San Juan 29-5 Unit #30-28	L-28-29-5	San Juan 29-5 Unit #30
San Juan 29-5 Unit #31-29	H-29-29-5	San Juan 29-5 Unit #31
San Juan 29-5 Unit #34-34	G-34-29-5	San Juan 29-5 Unit #34
San Juan 29-5 Unit #35-34	L-34-29-5	San Juan 29-5 Unit #35
San Juan 29-5 Unit #36-33	L-33-29-5	San Juan 29-5 Unit #36
San Juan 29-5 Unit #37-31	L-31-29-5	San Juan 29-5 Unit #37
San Juan 29-5 Unit #38-32	M-32-29-5	San Juan 29-5 Unit #38
San Juan 29-5 Unit #39-23	M-23-29-5	San Juan 29-5 Unit #39
San Juan 29-5 Unit #40-28	G-28-29-5	San Juan 29-5 Unit #40
San Juan 29-5 Unit #41-31	A-31-29-5	San Juan 29-5 Unit #41
San Juan 29-5 #42	H-32-29-5	San Juan 29-5 Unit #42
San Juan 29-5 Unit #43-22	M-22-29-5	San Juan 29-5 Unit #43
San Juan 29-5 Unit #45-22	A-22-29-5	San Juan 29-5 Unit #45
San Juan 29-5 Unit #46-21	B-21-29-5	San Juan 29-5 Unit #46
San Juan 29-5 Unit #47-4	L-4-29-5	San Juan 29-5 Unit #47

cc: El Paso Natural Gas Co. (3)
 Southern Union Gas Co.
 Southern Union Gathering Co.
 Oil Conservation Commission, Santa Fe
 U.S. Geological Survey

APPROVED E.S. Oberly
 El Paso Natural Gas Co.
 Effective 11-1-65

The first part of the paper is devoted to a discussion of the general theory of the subject. It is shown that the theory is based on the assumption that the system is in a state of equilibrium. This assumption is justified by the fact that the system is assumed to be in a state of equilibrium for a long time before the experiment is performed. The theory is then applied to the case of a system of particles in a magnetic field. It is shown that the theory predicts a certain behavior of the system which is in agreement with the experimental results.

The second part of the paper is devoted to a discussion of the experimental results. It is shown that the experimental results are in agreement with the theoretical predictions. The agreement is particularly good in the case of a system of particles in a magnetic field. This agreement is a strong indication that the theory is correct.

The third part of the paper is devoted to a discussion of the implications of the theory. It is shown that the theory has important implications for the study of the properties of matter. In particular, it is shown that the theory predicts a certain behavior of matter which is in agreement with the experimental results. This agreement is a strong indication that the theory is correct.

The fourth part of the paper is devoted to a discussion of the conclusions of the study. It is shown that the study has led to a better understanding of the properties of matter. In particular, it is shown that the study has led to a better understanding of the behavior of matter in a magnetic field. This understanding is a strong indication that the theory is correct.

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