



FORM
21
Rev 8/95

State of Colorado
Oil and Gas Conservation Commission

1120 Lincoln Street, Suite 801, Denver, Colorado 80203 (303) 894-2100 Fax: (303) 894-2109



FOR OGCC USE ONLY

RECEIVED

APR 27 2012

COGCC

MECHANICAL INTEGRITY TEST

Fill out Part II of this form if well tested is a permitted or pending injection well. Send original plus one copy.

1. Duration of the pressure test must be a minimum of 15 minutes.
2. A pressure chart must accompany this report if this test was not witnessed by a OGCC representative.
3. For production wells, test pressures must be at a minimum of 300 psig.
4. For injection wells, test pressures must be at 300 psig or minimum injection pressure, whichever is greater.
5. A minimum 300 psi differential pressure must be maintained between the tubing and tubing/casing annulus pressure.
6. Do not use this form if submitting under provisions of Rule 328.x. (1) B. or C.
7. OGCC notification must be provided prior to the test.
8. Packers or bridge plugs, etc., must be set within 250 feet of the perforated interval to be considered a valid test.

OGCC Operator Number: 10079

Name of Operator: Antero Resources Piceance Corporation

Address: 1625 17th Street

City: Denver

State: CO Zip: 80202

API Number: 05-045-16039-00

Field Name: MAMM CREEK

Field Number: 52500

Well Name: Gypsum Ranch

Number: B7

Location (QtrQtr, Sec, Twp, Rng, Meridian): NWNE, Sec 14, T6S, R93W, 6th P.M.

Contact Name and Telephone

Shauna Redican

No: (303) 357-7310

Fax: (303) 357-7315

Complete the
Attachment Checklist

	OGCC	OGCC
Pressure Chart	<input checked="" type="checkbox"/>	
Cement Bond Log		
Tracer Survey		
Temperature Survey		

☒ SHUT-IN PRODUCTION WELL

☐ INJECTION WELL

Facility No.: _____

Part I Pressure Test

☐ 5-Year UIC Test

☒ Test to Maintain SI/TA Status

☐ Reset Packer

☐ Verification of Repairs

☐ Tubing/Packer Leak

☐ Casing Leak

☐ Other (Describe): _____

Describe Repairs: _____

NA - Not Applicable		Wellbore Data at Time Test		Casing Test <input type="checkbox"/> NA	
Injection/Producing Zone(s) RPK		Perforated Interval: <input checked="" type="checkbox"/> NA		Use when perforations or open hole is isolated by bridge plug or cement plug	
NA N-COM 4/30/2012		Open Hole Interval: <input checked="" type="checkbox"/> NA		Bridge Plug or Cement Plug Depth	
				N/A - Surface casing set @ 1,522'	
Tubing Casing/Annulus Test <input checked="" type="checkbox"/> NA					
Tubing Size: N/A	Tubing Depth: N/A	Top Packer Depth: N/A	Multiple Packers? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO		
Test Data					
Test Date: 4-21-12	Well Status During Test: SHUT IN	Date of Last Approved MIT: N/A	Casing Pressure Before Test: 0	Initial Tubing Pressure: N/A	Final Tubing Pressure: N/A
Starting Casing Test Pressure: 308	Casing Pressure - 5 Min.: 306	Casing Pressure - 10 Min.: 305	Final Casing Test Pressure: 305	Pressure Loss or Gain During Test: Lost 3 psi	
Test Witnessed by State Representative? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO			OGCC Field Representative: _____		

Part II Wellbore Channel Test

Complete only if well is or will be an injection well.

Indicate method used for cement integrity test, attach appropriate records, charts, or logs unless previously submitted.

☐ Tracer Survey

☐ CBL or Equivalent

☐ Temperature Survey

Run Date: _____

Run Date: _____

Run Date: _____

I hereby certify that the statements made in this form are, to the best of my knowledge, true, correct, and complete.

Print Name: Jason C Ryan

Signed: *Jason C Ryan*

Title: Completion Consultant

Date: 4-21-12

OGCC Approval: _____

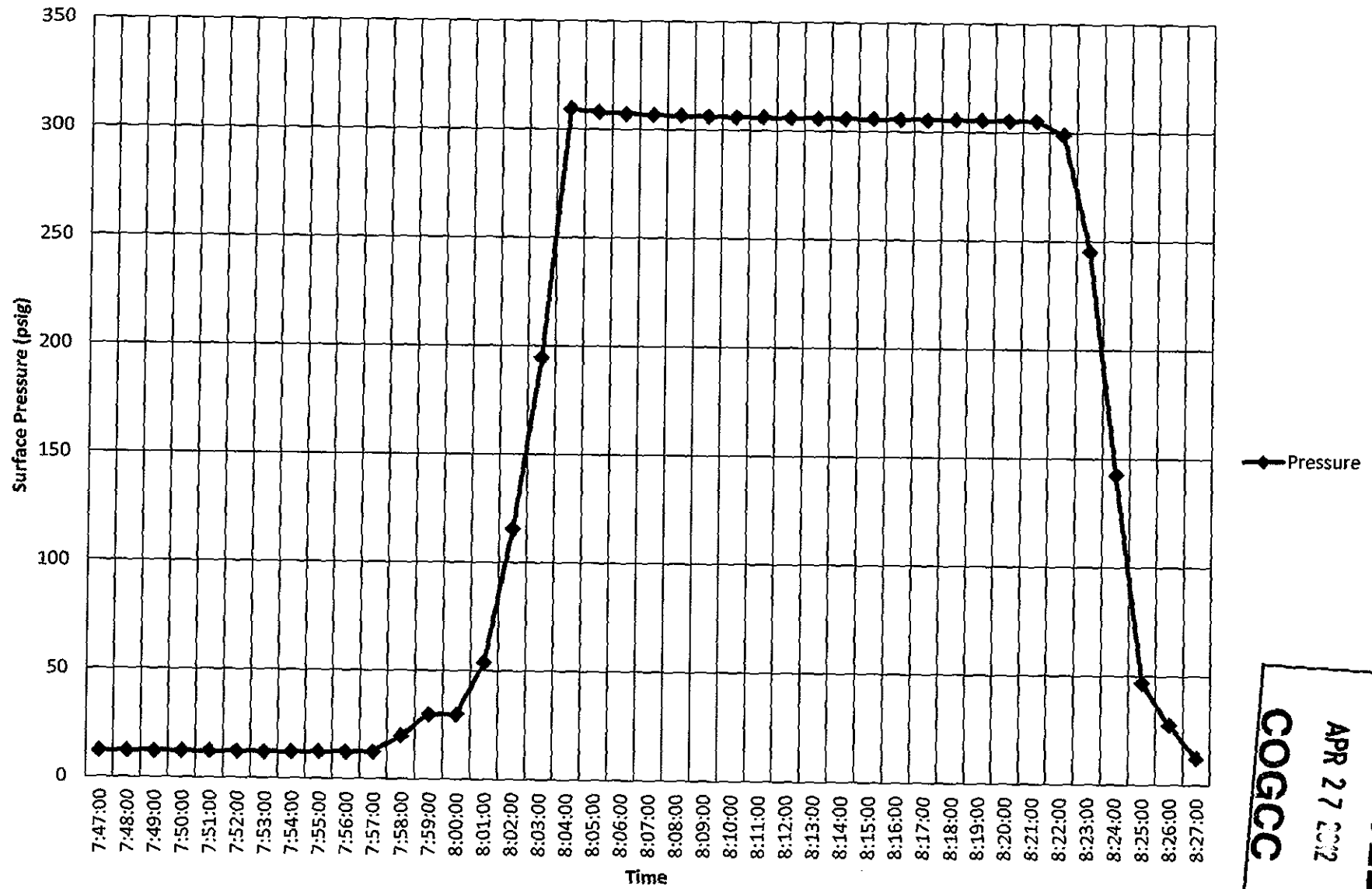
Title: RPK

Date: 4/30/2012

Conditions of Approval, Mary: _____

Gypsum B7 MIT

Conducted April 21, 2012

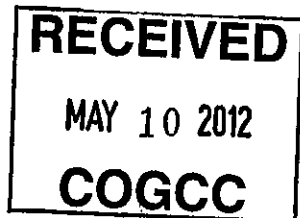


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Time	Pressure		
7:47:00	12.209	65.95	PRESSURE
7:48:00	12.198	65.91	PRESSURE
7:49:00	12.174	65.87	PRESSURE
7:50:00	12.155	65.82	PRESSURE
7:51:00	12.119	65.77	PRESSURE
7:52:00	12.098	65.72	PRESSURE
7:53:00	12.085	65.67	PRESSURE
7:54:00	12.094	65.63	PRESSURE
7:55:00	12.279	65.6	PRESSURE
7:56:00	12.24	65.59	PRESSURE
7:57:00	12.339	65.64	PRESSURE
7:58:00	19.827	65.73	PRESSURE
7:59:00	29.947	65.82	PRESSURE
8:00:00	29.881	65.88	PRESSURE
8:01:00	54.009	65.92	PRESSURE
8:02:00	115.537	65.94	PRESSURE
8:03:00	194.585	65.95	PRESSURE
8:04:00	309.383	65.94	PRESSURE
8:05:00	307.924	65.92	PRESSURE
8:06:00	307.191	65.88	PRESSURE
8:07:00	306.741	65.83	PRESSURE
8:08:00	306.432	65.78	PRESSURE
8:09:00	306.211	65.74	PRESSURE
8:10:00	306.054	65.72	PRESSURE
8:11:00	305.949	65.71	PRESSURE
8:12:00	305.844	65.72	PRESSURE
8:13:00	305.761	65.74	PRESSURE
8:14:00	305.691	65.78	PRESSURE
8:15:00	305.614	65.83	PRESSURE
8:16:00	305.543	65.89	PRESSURE
8:17:00	305.468	65.95	PRESSURE
8:18:00	305.395	66.03	PRESSURE
8:19:00	305.324	66.12	PRESSURE
8:20:00	305.238	66.21	PRESSURE
8:21:00	305.172	66.32	PRESSURE
8:22:00	298.918	66.43	PRESSURE
8:23:00	245.295	66.56	PRESSURE
8:24:00	142.562	66.66	PRESSURE
8:25:00	46.92	66.74	PRESSURE
8:26:00	27.54	66.81	PRESSURE
8:27:00	12.183	66.9	PRESSURE

Gypsum Ranch B7
API: 045-016039

Simplified Data from MIT
04/21/2012



Time	PSI		
7:46:35	12.203	65.96	PRESSURE
7:46:40	12.203	65.96	PRESSURE
7:46:41	12.211	65.96	PRESSURE
7:46:42	12.212	65.96	PRESSURE
7:46:43	12.212	65.96	PRESSURE
7:46:44	12.212	65.96	PRESSURE
7:46:45	12.212	65.96	PRESSURE
7:46:46	12.21	65.96	PRESSURE
7:46:47	12.212	65.96	PRESSURE
7:46:48	12.21	65.96	PRESSURE
7:46:49	12.211	65.96	PRESSURE
7:46:50	12.211	65.96	PRESSURE
7:46:51	12.209	65.96	PRESSURE
7:46:52	12.21	65.96	PRESSURE
7:46:53	12.21	65.96	PRESSURE
7:46:54	12.208	65.96	PRESSURE
7:46:55	12.208	65.96	PRESSURE
7:46:56	12.208	65.95	PRESSURE
7:46:57	12.208	65.95	PRESSURE
7:46:58	12.207	65.95	PRESSURE
7:46:59	12.208	65.95	PRESSURE
7:47:00	12.209	65.95	PRESSURE
7:47:01	12.207	65.95	PRESSURE
7:47:02	12.207	65.95	PRESSURE
7:47:03	12.205	65.95	PRESSURE
7:47:04	12.205	65.95	PRESSURE
7:47:05	12.203	65.95	PRESSURE
7:47:06	12.203	65.95	PRESSURE
7:47:07	12.205	65.95	PRESSURE
7:47:08	12.204	65.95	PRESSURE
7:47:09	12.2	65.95	PRESSURE
7:47:10	12.202	65.95	PRESSURE
7:47:11	12.202	65.95	PRESSURE
7:47:12	12.201	65.94	PRESSURE
7:47:13	12.201	65.94	PRESSURE
7:47:14	12.2	65.94	PRESSURE
7:47:15	12.202	65.94	PRESSURE
7:47:16	12.199	65.94	PRESSURE
7:47:17	12.197	65.94	PRESSURE
7:47:18	12.199	65.94	PRESSURE
7:47:19	12.2	65.94	PRESSURE
7:47:20	12.198	65.94	PRESSURE
7:47:21	12.198	65.94	PRESSURE
7:47:22	12.205	65.94	PRESSURE
7:47:23	12.214	65.94	PRESSURE
7:47:24	12.214	65.94	PRESSURE
7:47:25	12.212	65.94	PRESSURE
7:47:26	12.212	65.94	PRESSURE
7:47:27	12.212	65.94	PRESSURE
7:47:28	12.215	65.93	PRESSURE
7:47:29	12.213	65.93	PRESSURE
7:47:30	12.213	65.93	PRESSURE
7:47:31	12.211	65.93	PRESSURE
7:47:32	12.213	65.93	PRESSURE
7:47:33	12.211	65.93	PRESSURE
7:47:34	12.211	65.93	PRESSURE
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7:47:36	12.21	65.93	PRESSURE
7:47:37	12.208	65.93	PRESSURE
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7:47:45	12.208	65.92	PRESSURE
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7:52:00	12.098	65.72	PRESSURE
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7:52:02	12.098	65.72	PRESSURE
7:52:03	12.097	65.72	PRESSURE
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7:52:07	12.095	65.71	PRESSURE
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7:52:09	12.096	65.71	PRESSURE
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7:52:11	12.094	65.71	PRESSURE
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8:22:12	289.891	66.46	PRESSURE
8:22:13	289.086	66.46	PRESSURE
8:22:14	288.238	66.46	PRESSURE
8:22:15	287.437	66.47	PRESSURE
8:22:16	286.595	66.47	PRESSURE
8:22:17	285.796	66.47	PRESSURE
8:22:18	284.962	66.47	PRESSURE
8:22:19	284.16	66.47	PRESSURE
8:22:20	283.243	66.48	PRESSURE
8:22:21	282.315	66.48	PRESSURE
8:22:22	281.334	66.48	PRESSURE
8:22:23	280.406	66.48	PRESSURE
8:22:24	279.434	66.48	PRESSURE
8:22:25	278.511	66.49	PRESSURE
8:22:26	277.543	66.49	PRESSURE
8:22:27	276.627	66.49	PRESSURE

8:22:28	275.663	66.49	PRESSURE
8:22:29	274.701	66.49	PRESSURE
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8:22:32	271.929	66.5	PRESSURE
8:22:33	270.981	66.5	PRESSURE
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8:22:35	269.132	66.51	PRESSURE
8:22:36	268.239	66.51	PRESSURE
8:22:37	267.298	66.51	PRESSURE
8:22:38	266.408	66.51	PRESSURE
8:22:39	265.472	66.51	PRESSURE
8:22:40	264.584	66.52	PRESSURE
8:22:41	263.656	66.52	PRESSURE
8:22:42	262.774	66.52	PRESSURE
8:22:43	261.85	66.52	PRESSURE
8:22:44	260.925	66.52	PRESSURE
8:22:45	260.051	66.53	PRESSURE
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8:22:47	258.263	66.53	PRESSURE
8:22:48	257.349	66.53	PRESSURE
8:22:49	256.483	66.53	PRESSURE
8:22:50	255.573	66.54	PRESSURE
8:22:51	254.709	66.54	PRESSURE
8:22:52	253.805	66.54	PRESSURE
8:22:53	252.945	66.54	PRESSURE
8:22:54	252.043	66.54	PRESSURE
8:22:55	251.114	66.55	PRESSURE
8:22:56	249.971	66.55	PRESSURE
8:22:57	248.823	66.55	PRESSURE
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8:23:02	242.964	66.56	PRESSURE
8:23:03	241.718	66.56	PRESSURE
8:23:04	240.513	66.56	PRESSURE
8:23:05	239.228	66.56	PRESSURE
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8:23:16	223.803	66.58	PRESSURE
8:23:17	222.038	66.59	PRESSURE
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8:23:31	198.004	66.61	PRESSURE
8:23:32	196.101	66.61	PRESSURE
8:23:33	194.202	66.61	PRESSURE
8:23:34	192.41	66.62	PRESSURE
8:23:35	190.527	66.62	PRESSURE
8:23:36	188.763	66.62	PRESSURE
8:23:37	186.905	66.62	PRESSURE
8:23:38	185.208	66.62	PRESSURE
8:23:39	183.523	66.63	PRESSURE
8:23:40	181.919	66.63	PRESSURE
8:23:41	180.221	66.63	PRESSURE
8:23:42	178.484	66.63	PRESSURE
8:23:43	176.543	66.63	PRESSURE
8:23:44	174.646	66.63	PRESSURE
8:23:45	172.616	66.63	PRESSURE
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8:23:58	146.536	66.66	PRESSURE
8:23:59	144.592	66.66	PRESSURE
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8:24:13	118.398	66.68	PRESSURE
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8:24:19	108.148	66.69	PRESSURE
8:24:20	106.524	66.69	PRESSURE
8:24:21	104.823	66.69	PRESSURE
8:24:22	103.157	66.69	PRESSURE
8:24:23	101.64	66.69	PRESSURE
8:24:24	100.04	66.69	PRESSURE
8:24:25	98.527	66.7	PRESSURE
8:24:26	96.965	66.7	PRESSURE
8:24:27	95.498	66.7	PRESSURE
8:24:28	93.942	66.7	PRESSURE
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8:24:32	87.89	66.71	PRESSURE
8:24:33	86.313	66.71	PRESSURE
8:24:34	84.397	66.71	PRESSURE
8:24:35	82.546	66.71	PRESSURE
8:24:36	80.631	66.71	PRESSURE
8:24:37	78.763	66.71	PRESSURE
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8:24:41	71.883	66.72	PRESSURE
8:24:42	70.301	66.72	PRESSURE
8:24:43	68.69	66.72	PRESSURE
8:24:44	67.191	66.72	PRESSURE
8:24:45	65.63	66.72	PRESSURE
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8:24:52	56.092	66.73	PRESSURE
8:24:53	54.801	66.73	PRESSURE
8:24:54	53.571	66.73	PRESSURE
8:24:55	52.413	66.74	PRESSURE
8:24:56	51.26	66.74	PRESSURE
8:24:57	50.155	66.74	PRESSURE
8:24:58	49.002	66.74	PRESSURE
8:24:59	47.997	66.74	PRESSURE
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8:25:01	45.999	66.74	PRESSURE
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8:25:12	37.061	66.76	PRESSURE
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8:25:17	33.886	66.76	PRESSURE
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8:25:19	32.705	66.76	PRESSURE

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8:25:23	31.124	66.77	PRESSURE
8:25:24	30.806	66.77	PRESSURE
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8:25:43	28.119	66.79	PRESSURE
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8:25:53	27.652	66.8	PRESSURE
8:25:54	27.626	66.81	PRESSURE
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8:25:56	27.583	66.81	PRESSURE
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8:26:04	27.527	66.82	PRESSURE
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8:26:10	27.517	66.83	PRESSURE
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8:26:38	28.152	66.86	PRESSURE
8:26:39	28.153	66.87	PRESSURE
8:26:40	28.155	66.87	PRESSURE
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8:26:42	28.158	66.87	PRESSURE
8:26:43	27.86	66.87	PRESSURE
8:26:44	27.593	66.87	PRESSURE
8:26:45	27.553	66.88	PRESSURE

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8:26:47	26.405	66.88	PRESSURE
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8:26:50	24.635	66.88	PRESSURE
8:26:51	23.496	66.88	PRESSURE
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8:26:56	13.672	66.89	PRESSURE
8:26:57	12.024	66.89	PRESSURE
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8:27:03	12.314	66.91	PRESSURE
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8:27:08	12.34	66.92	PRESSURE
8:27:09	12.336	66.92	PRESSURE
8:27:10	12.335	66.92	PRESSURE
8:27:11	12.337	66.92	PRESSURE