In-Station Diagnostic Test Data:

Data Collected: SEPT 2007 - JAN 2008
Posted: February 2008

V/L CALCULATIONS

Dispensing Rates (GPM)

$$Q_g = \frac{(G_f - G_i)}{t} \times 60$$

Where:
- Q_g = Gasoline flow rate, gallons per minute
- G_i = Initial totalizer reading, gallons
- G_f = Final totalizer reading, gallons
- t = Elapsed time during dispensing event, seconds

V/L Volumetric Ratio

$$V/L = \frac{y\,(V_f - V_i)}{(G_f - G_i)} \times 7.481$$

Where:
- V/L = Vapor to Liquid volumetric ratio
- y = Correction factor for gas volume meter, usually (1.0)
- V_i = Initial gas volume meter reading, cubic feet
- V_f = Final gas volume meter reading, cubic feet
- G_i = Initial totalizer reading, gallons
- G_f = Final totalizer reading, gallons

A.11/27

Run	Pump #	ISD V/L Daily Average	Fuel Grade	Nozzle Name / Serial #	Initial Dispenser Totalizer, Gallons	Final Dispenser Totalizer Gallons	Total Gas Pumped Gallons	Time Seconds	Flow Rate, gpm	Initial Meter Reading ft3	Final Meter Reading ft3	Calculated V/L (A)	Instantaneous V/L Reading (B)	V/L Difference (B-A)	Time of Each Test
Pre-Test Leak Check - Start Pressure: 5.18										End Pressure: 4.91					
1	9	1.08	87	405072	0.000	4.569	4.57	34.54	7.94	293.10	293.78	1.15	N/A	N/A	10:12 AM
2	9	1.08	91	405072	0.000	4.546	4.55	31.25	8.73	293.78	294.40	1.05	1.17	0.12	10:23 AM
3	11	1.06	87	3705049	0.000	4.535	4.54	35.25	7.72	294.40	295.06	1.12	N/A	N/A	10:31 AM
4	11	1.06	91	3705049	0.000	4.522	4.52	33.32	8.14	295.06	295.70	1.09	N/A	N/A	10:38 AM
5	8	1.06	87	3005116	0.000	4.529	4.53	33.75	8.05	295.70	296.37	1.14	1.13	-0.01	10:46 AM
6	8	1.06	91	3005116	0.000	4.560	4.56	31.72	8.63	296.37	297.05	1.15	1.12	-0.03	10:54 AM
7	6	1.09	87	2508108	0.000	4.502	4.50	36.00	7.50	297.05	297.69	1.09	N/A	N/A	11:01 AM
8	6	1.09	91	2508108	0.000	4.588	4.59	34.69	7.94	297.69	298.37	1.14	1.10	-0.04	11:06 AM
9	4	1.03	87	3706021	0.000	4.567	4.57	33.91	8.08	298.37	299.05	1.15	N/A	N/A	11:15 AM
10	2	1.01	87	3706524	0.000	4.523	4.52	34.00	7.98	299.05	299.72	1.14	1.10	-0.04	11:21 AM
Post-Test Leak Check - Start Pressure: 5.23										End Pressure: 5.00					

V/L CALCULATIONS

A.12/08

Run	Pump #	ISD A/L Daily Average	Fuel Grade	Nozzle Name / Serial #	Initial Dispenser Totalizer, Gallons	Final Dispenser Totalizer Gallons	Total Gas Pumped Gallons	Time Seconds	Flow Rate, gpm	Initial Meter Reading ft3	Final Meter Reading ft3	Calculated V/L (A)	Instantaneous V/L Reading (B)	V/L Difference (B-A)	Time of Each Test
Pre-Test Leak Check - Start Pressure: 5.39										End Pressure: 5.11					
1	10	1.00	87	5205250	0.000	4.513	4.51	38.56	7.02	299.72	300.30	0.99	1.08	0.09	9:22 AM
2	10	1.00	91	5205250	0.000	4.513	4.51	33.25	8.14	300.30	300.92	1.06	1.08	0.02	9:25 AM
3	12	0.96	87	4705137	0.000	4.510	4.51	36.67	7.38	300.92	301.51	1.01	0.96	-0.05	9:30 AM
4	12	0.96	91	4705137	0.000	4.523	4.52	38.16	7.11	301.51	302.10	1.00	0.97	-0.03	9:33 AM
5	6	1.00	87	2508108	0.000	4.505	4.51	43.12	6.27	302.10	302.76	1.13	1.19	0.06	9:37 AM
6	6	1.00	91	2508108	0.000	4.535	4.54	39.37	6.91	302.76	303.44	1.15	1.16	0.01	9:41 AM
7	8	1.12	87	3005116	0.000	4.520	4.52	42.78	6.34	303.44	304.08	1.09	1.21	0.12	9:48 AM
8	8	1.12	91	3005116	0.000	4.554	4.55	38.94	7.02	304.08	304.75	1.13	1.13	0.00	10:52 AM
9	4	1.10	87	3706021	0.000	4.511	4.51	35.09	7.71	304.75	305.40	1.11	1.03	-0.08	10:10 AM
10	2	1.13	87	3706524	0.000	4.504	4.50	40.78	6.63	305.40	306.06	1.13	1.13	0.00	10:19 AM
Post-Test Leak Check - Start Pressure: 5.42										End Pressure: 5.22					

V/L CALCULATIONS

B.10/24

Run	Pump #	ISD V/L Daily Average	Fuel Grade	Nozzle Name / Serial #	Initial Dispenser Totalizer, Gallons	Final Dispenser Totalizer Gallons	Total Gas Pumped Gallons	Time Seconds	Flow Rate, gpm	Initial Meter Reading ft3	Final Meter Reading ft3	Calculated V/L (A)	Instantaneous V/L Reading (B)	V/L Difference (B-A)	Time of Each Test
Pre-Test Leak Check - Start Pressure:5.20										End Pressure: 5.27					
1	3	0.95	87	900-3306011	0.000	4.540	4.54	31.31	8.70	0.000	0.579	0.95	0.96	0.01	10:00 AM
1	4	1.08	87	900-3705041	4.566	9.194	4.63	32.18	8.63	0.000	0.688	1.10	n/a	0.00	10:08 AM
1	2	1.02	87	900-2606202	0.535	5.082	4.55	31.68	8.61	0.000	0.606	0.99	1.00	0.01	10:12 AM
1	1	0.96	87	900-0507135	0.000	4.527	4.53	30.87	8.80	0.000	0.575	0.94	0.96	0.02	10:15 AM
2	1	0.96	87	900-0507135	0.000	4.531	4.53	31.43	8.65	0.000	0.580	0.95	0.99	0.04	10:24 AM
3	1	0.96	87	900-0507135	0.000	4.539	4.54	31.12	8.75	0.000	0.579	0.95	0.98	0.03	10:28 AM
1	3	0.93	87	900-1506081	0.000	4.537	4.54	31.00	8.78	0.000	0.584	0.96	0.92	-0.04	10:31 AM
1	8	0.98	87	900-3805045	0.000	4.553	4.55	31.57	8.65	0.000	0.688	1.12	1.15	0.03	10:36 AM
1	6	1.01	87	900-4305125	0.000	4.530	4.53	31.65	8.59	0.000	0.623	1.02	1.02	0.00	10:45 AM
1	5	1.01	87	900-0806037	0.000	4.535	4.54	31.66	8.59	0.000	0.619	1.01	1.02	0.01	10:48 AM
1	3	0.95	91	900-3306011	0.000	4.522	4.52	35.57	7.63	0.000	0.588	0.97	0.93	-0.04	11:02 AM
1	4	1.08	91	900-3705041	0.000	4.520	4.52	35.75	7.59	0.000	0.673	1.11	n/a	0.00	11:05 AM
1	2	1.02	91	900-2606202	0.000	4.495	4.50	34.57	7.80	0.000	0.595	0.98	n/a	0.00	11:08 AM
1	1	0.96	91	900-0507135	0.000	4.554	4.55	35.35	7.73	0.000	0.569	0.93	1.00	0.07	11:14 AM
2	1	0.96	91	900-0507135	0.000	4.544	4.54	34.81	7.83	0.000	0.566	0.93	1.00	0.07	11:16 AM
3	1	0.96	91	900-0507135	0.000	4.522	4.52	35.09	7.73	0.000	0.560	0.92	0.95	0.03	11:18 AM
1	7	0.93	91	900-1506081	0.000	4.535	4.54	33.96	8.01	0.000	0.580	0.95	0.91	-0.04	11:23 AM
1	8	0.98	91	900-3805045	0.000	4.543	4.54	34.32	7.94	0.000	0.704	1.15	1.12	-0.03	11:26 AM
1	6	1.01	91	900-4305125	0.000	4.534	4.53	34.94	7.79	0.000	0.599	0.98	0.98	0.00	11:29 AM
1	5	1.01	91	900-0806037	0.000	4.528	4.53	33.91	8.01	0.000	0.599	0.98	0.98	0.00	11:31 AM
2	8	0.98	91	900-3805045	0.000	4.534	4.53	33.93	8.02	0.000	0.695	1.14	1.17	0.03	11:34 AM
3	8	0.98	91	900-3805045	0.000	4.537	4.54	33.69	8.08	0.000	0.680	1.11	1.15	0.04	11:37 AM
Post-Test Leak Check - Start Pressure: 5.25										End Pressure: 5.55					

**Cut on face seal on nozzle #4*

***Run V/L with donut seal on boot*

V/L CALCULATIONS

B.11/28

Run	Pump #	ISD V/L Daily Average	Fuel Grade	Nozzle Name / Serial #	Initial Dispenser Totalizer, Gallons	Final Dispenser Totalizer Gallons	Total Gas Pumped Gallons	Time Seconds	Flow Rate, gpm	Initial Meter Reading ft3	Final Meter Reading ft3	Calculated V/L (A)	Instantaneous V/L (B)	V/L Difference (B-A)	Time of Each Test
Pre-Test Leak Check - Start Pressure: 5.20										End Pressure: 5.31					
1	3	0.90	87	3306011	0.000	4.590	4.59	29.66	9.29	0.00	0.57	0.92	0.90	-0.02	10:11 AM
2	3	0.90	87	3306011	0.000	4.611	4.61	29.22	9.47	0.00	0.55	0.89	0.90	0.01	10:15 AM
3	3	0.90	87	3306011	0.000	4.639	4.64	29.62	9.40	0.00	0.55	0.88	0.87	-0.01	10:19 AM
1	4	0.91	87	0607137	0.000	4.669	4.67	29.28	9.57	0.00	0.59	0.95	0.95	0.00	10:25 AM
1	2	0.93	87	2307255	0.000	4.627	4.63	29.88	9.29	0.00	0.59	0.94	0.97	0.03	10:27 AM
2	2	0.93	87	2307255	0.000	4.663	4.66	30.41	9.20	0.00	0.58	0.92	0.91	-0.01	10:30 AM
3	2	0.93	87	2307255	0.000	4.643	4.64	30.16	9.24	0.00	0.57	0.92	0.92	0.00	10:34 AM
1	1	0.96	87	0607135	0.000	4.657	4.66	30.16	9.26	0.00	0.59	0.94	0.97	0.03	10:38 AM
2	1	0.96	87	0607135	0.000	4.630	4.63	29.97	9.27	0.00	0.57	0.92	0.95	0.03	10:41 AM
3	1	0.96	87	0607135	0.000	4.611	4.61	30.50	9.07	0.00	0.57	0.91	0.91	0.00	10:43 AM
1	7	0.98	87	15606081	0.000	4.611	4.61	29.28	9.45	0.00	0.58	0.94	0.96	0.02	10:46 AM
2	7	0.98	87	15606081	0.000	4.655	4.66	29.50	9.47	0.00	0.58	0.93	0.91	-0.02	10:49 AM
3	7	0.98	87	15606081	0.000	4.636	4.64	29.31	9.49	0.00	0.57	0.92	0.92	0.00	10:52 AM
1	8	0.98	87	3805045	0.000	4.599	4.60	29.78	9.27	0.00	0.72	1.16	1.15	-0.01	11:07 AM
2	8	0.98	87	3805045	0.000	4.606	4.61	30.38	9.10	0.00	0.70	1.14	1.13	-0.01	11:09 AM
3	8	0.98	87	3805045	0.000	4.658	4.66	31.07	9.00	0.00	0.70	1.12	1.11	-0.01	11:11 AM
1	6	0.95	87	4305125	0.000	4.644	4.64	30.00	9.29	0.00	0.60	0.95	0.97	0.02	11:16 AM
1	5	0.96	87	0806037	0.000	4.635	4.64	30.00	9.27	0.00	0.58	0.93	0.91	-0.02	11:18 AM
2	5	0.96	87	0806037	0.000	4.647	4.65	30.06	9.28	0.00	0.57	0.91	0.88	-0.03	11:21 AM
3	5	0.96	87	0806037	0.000	4.600	4.60	29.88	9.24	0.00	0.56	0.91	0.88	-0.03	11:23 AM
1	4	0.91	91	0607137	0.000	4.628	4.63	34.69	8.00	0.00	0.57	0.92	0.95	0.03	11:54 AM
2	4	0.91	91	0607137	0.000	4.569	4.57	33.90	8.09	0.00	0.55	0.90	0.92	0.02	11:56 AM
3	4	0.91	91	0607137	0.000	4.597	4.60	34.31	8.04	0.00	0.55	0.89	0.93	0.04	11:58 AM
1	3	0.90	91	3306011	0.000	4.608	4.61	34.10	8.11	0.00	0.54	0.87	0.89	0.02	12:02 PM
2	3	0.90	91	3306011	0.000	4.587	4.59	34.06	8.08	0.00	0.54	0.87	0.88	0.01	12:04 PM
3	3	0.90	91	3306011	0.000	4.620	4.62	34.88	7.95	0.00	0.53	0.85	0.89	0.04	12:06 PM
1	7	0.98	91	15606081	0.000	4.605	4.61	33.59	8.23	0.00	0.57	0.92	0.89	-0.03	12:10 PM
2	7	0.98	91	15606081	0.000	4.651	4.65	33.50	8.33	0.00	0.57	0.91	0.89	-0.02	12:12 PM
3	7	0.98	91	15606081	0.000	4.596	4.60	33.44	8.25	0.00	0.56	0.90	0.89	-0.01	12:13 PM
1	8	0.98	91	3805045	0.000	4.625	4.63	33.50	8.28	0.00	0.62	1.00	0.99	-0.01	12:16 PM
1	6	0.95	91	4305125	0.000	4.620	4.62	34.59	8.01	0.00	0.58	0.93	0.91	-0.02	12:19 PM
2	6	0.95	91	4305125	0.000	4.646	4.65	34.75	8.02	0.00	0.56	0.90	0.88	-0.02	12:22 PM
3	6	0.95	91	4305125	0.000	4.632	4.63	34.53	8.05	0.00	0.56	0.89	0.89	0.00	12:23 PM
1	5	0.96	91	0806037	0.000	4.556	4.56	33.25	8.22	0.00	0.59	0.96	1.00	0.04	12:31 PM
1	2	0.93	91	2307255	0.000	4.599	4.60	34.38	8.03	0.00	0.57	0.93	0.96	0.03	12:34 PM
2	2	0.93	91	2307255	0.000	4.634	4.63	34.63	8.03	0.00	0.56	0.90	0.90	0.00	12:36 PM
3	2	0.93	91	2307255	0.000	4.634	4.63	34.40	8.08	0.00	0.56	0.89	0.93	0.04	12:38 PM

V/L CALCULATIONS

1	1	0.96	91	0607135	0.000	4.623	4.62	35.34	7.85	0.00	0.56	0.90	0.93	0.03	12:41 PM
2	1	0.96	91	0607135	0.000	4.611	4.61	34.59	8.00	0.00	0.54	0.88	0.84	-0.04	12:43 PM
3	1	0.96	91	0607135	0.000	4.586	4.59	34.28	8.03	0.00	0.54	0.87	0.90	0.03	12:45 PM
Post-Test Leak Check - Start Pressure: 5.36 End Pressure: 5.40															

B.12/19

Run	Pump #	ISD V/L Daily Average	Fuel Grade	Nozzle Name / Serial #	Initial Dispenser Totalizer, Gallons	Final Dispenser Totalizer Gallons	Total Gas Pumped Gallons	Time Seconds	Flow Rate, gpm	Initial Meter Reading ft3	Final Meter Reading ft3	Calculated V/L (A)	Instantaneous V/L Reading (B)	V/L Difference (B-A)	Time of Each Test
Pre-Test Leak Check - Start Pressure: 5.50 End Pressure: 5.40															
1	3	0.92	87	2207113	0.000	4.566	4.57	28.75	9.53	0.00	0.72	1.17	1.16	-0.01	11:36 AM
2	3	0.92	87	2207113	0.000	4.564	4.56	28.50	9.61	0.00	0.70	1.14	1.15	0.01	11:38 AM
3	3	0.92	87	2207113	0.000	4.695	4.70	29.53	9.54	0.00	0.71	1.12	1.09	-0.03	11:41 AM
1	4	1.16	87	0607137	0.000	4.606	4.61	27.90	9.91	0.00	0.66	1.06	1.04	-0.02	11:53 AM
1	2	0.96	87	2307255	0.000	4.628	4.63	28.75	9.66	0.00	0.61	0.98	0.97	-0.01	11:56 AM
1	1	1.07	87	0607135	0.000	4.572	4.57	28.62	9.58	0.00	0.62	1.00	1.05	0.05	11:58 AM
1	5	1.06	87	0806037	0.000	4.592	4.59	28.50	9.67	0.00	0.65	1.06	1.02	-0.04	12:01 PM
1	6	1.12	87	4305125	0.000	4.593	4.59	28.50	9.67	0.00	0.68	1.10	1.04	-0.06	12:05 PM
1	7	0.85	87	2307006	0.000	4.593	4.59	27.32	10.09	0.00	0.66	1.06	n/a	0.00	12:08 PM
2	7	0.85	87	2307006	0.000	4.601	4.60	27.97	9.87	0.00	0.65	1.05	n/a	0.00	12:10 PM
3	7	0.85	87	2307006	0.000	4.596	4.60	27.75	9.94	0.00	0.65	1.04	n/a	0.00	12:12 PM
1	8	1.12	87	3805045	0.000	4.606	4.61	28.68	9.64	0.00	0.66	1.06	n/a	0.00	12:15 PM
1	3	0.92	91	2207113	0.000	4.578	4.58	31.25	8.79	0.00	0.72	1.16	1.12	-0.04	12:26 PM
2	3	0.92	91	2207113	0.000	4.591	4.59	31.10	8.86	0.00	0.70	1.14	1.15	0.01	12:27 PM
3	3	0.92	91	2207113	0.000	4.574	4.57	31.50	8.71	0.00	0.69	1.12	1.13	0.01	12:29 PM
1	4	1.16	91	0607113	0.000	4.612	4.61	30.91	8.95	0.00	0.65	1.04	1.02	-0.02	12:32 PM
1	7	0.85	91	2307006	0.000	4.575	4.58	30.40	9.03	0.00	0.65	1.06	n/a	#VALUE!	12:34 PM
2	7	0.85	91	2307006	0.000	4.650	4.65	30.78	9.06	0.00	0.66	1.05	n/a	#VALUE!	12:36 PM
3	7	0.85	91	2307006	0.000	4.633	4.63	31.22	8.90	0.00	0.65	1.05	n/a	#VALUE!	12:39 PM
1	8	1.12	91	3805045	0.000	4.632	4.63	30.81	9.02	0.00	0.66	1.05	n/a	#VALUE!	12:41 PM
1	6	1.12	91	4305125	0.000	4.580	4.58	31.59	8.70	0.00	0.67	1.09	1.07	-0.02	12:44 PM
1	5	1.06	91	0806037	0.000	4.591	4.59	30.72	8.97	0.00	0.65	1.06	1.03	-0.03	12:46 PM
1	2	0.96	91	2307255	0.000	4.561	4.56	31.47	8.70	0.00	0.58	0.95	0.95	0.00	12:48 PM
1	1	1.07	91	0607135	0.000	4.594	4.59	32.07	8.59	0.00	0.63	1.02	1.06	0.04	12:51 PM
Post-Test Leak Check - Start Pressure: 5.50 End Pressure: 5.60															

V/L CALCULATIONS

C.12/13

Run	Pump #	ISD V/L Daily Average	Fuel Grade	Nozzle Name / Serial #	Initial Dispenser Totalizer, Gallons	Final Dispenser Totalizer Gallons	Total Gas Pumped Gallons	Time Seconds	Flow Rate, gpm	Initial Meter Reading ft3	Final Meter Reading ft3	Calculated V/L (A)	Instantaneous V/L Reading (B)	V/L Difference (B-A)	Time of Each Test
Pre-Test Leak Check - Start Pressure: 5.30										End Pressure: 5.21					
1.00	12		87	4205112	0.000	4.660	4.66	33.16	8.43	5393.54	5394.11	0.92		-0.92	10:52 AM
2.00	10		87	0707078	0.000	4.677	4.68	31.54	8.90	53894.11	5394.71	0.96		-0.96	10:57 AM
3.00	8		87	707069	0.000	4.706	4.71	33.84	8.34	5394.71	5395.33	0.99		0.99	10:59 AM
4.00	7		87	707079	0.000	4.639	4.64	32.55	8.55	5395.33	5395.93	0.97		-0.97	11:02 AM
5.00	9		87	2206014	0.000	4.689	4.69	32.17	8.75	5395.93	5396.52	0.94		-0.94	11:05 AM
6.00	11		87	707073	0.000	4.647	4.65	32.47	8.59	5396.52	5397.12	0.97		-0.97	11:08 AM
7.00	6		87	3306017	0.000	4.687	4.69	32.66	8.61	5397.12	5397.75	1.01		-1.01	11:17 AM
8.00	4		87	3805056	0.000	4.688	4.69	32.33	8.70	5399.01	5399.61	0.96		-0.96	11:26 AM
9.00	2		87	4506059	0.000	4.715	4.72	35.00	8.08	5399.61	5400.23	0.98		-0.98	11:31 AM
10.00	1		87	1806019	0.000	4.685	4.69	32.67	8.60	5400.23	5400.78	0.88		-0.88	11:34 AM
11.00	3		87	2906097	0.000	4.639	4.64	32.34	8.61	5398.39	5399.01	1.00		-1.00	11:22 AM
12.00	5		87	4406003	0.000	4.651	4.65	32.18	8.67	5397.75	5398.39	1.03		-1.03	11:20 AM
13.00	12		89	4205112	0.000	4.671	4.67	33.55	8.35	5400.79	5401.36	0.91		-0.91	11:42 AM
14.00	10		89	707078	0.000	4.646	4.65	32.17	8.67	5401.36	5401.99	1.01		-1.01	11:44 AM
15.00	8		89	707069	0.000	4.663	4.66	34.35	8.14	5401.99	5402.61	0.99		-0.99	11:49 AM
16.00	7		89	707079	0.000	4.699	4.70	33.37	8.45	5402.61	5403.24	1.00		-1.00	11:52 AM
17.00	9		89	2206014	0.000	4.656	4.66	32.85	8.50	5403.24	5403.83	0.95		-0.95	11:54 AM
18.00	11		89	707073	0.000	4.692	4.69	32.87	8.56	5403.83	5404.46	1.00		-1.00	11:56 AM
Post-Test Leak Check - Start Pressure: 5.30										End Pressure: 5.19					

V/L CALCULATIONS

C.11/2

Run	Pump #	ISD V/L Daily Average	Fuel Grade	Nozzle Name / Serial #	Initial Dispenser Totalizer, Gallons	Final Dispenser Totalizer Gallons	Total Gas Pumped Gallons	Time Seconds	Flow Rate, gpm	Initial Meter Reading ft3	Final Meter Reading ft3	Calculated V/L (A)	Instantaneous V/L Reading (B)	V/L Difference (B-A)	Time of Each Test
Pre-Test Leak Check - Start Pressure: +5.20 End Pressure: +6.10 "W.C. @ 10:53															
1	12	0.92	87	4205112	0.000	4.701	4.70	33.90	8.32	5322.620	5323.220	0.95	0.90	-0.05	10:58 AM
2	10	1.04	87	0707083	0.040	4.615	4.58	28.72	9.56	5323.990	5324.610	1.01	N/A	N/A	11:06 AM
3	8	0.98	87	707069	0.034	4.608	4.57	31.80	8.60	5324.620	5325.190	0.93	1.07	0.93	11:09 AM
4	7	1.05	87	707079	0.000	4.660	4.66	33.40	8.37	5325.190	5325.820	1.01	1.03	0.02	11:14 AM
5	9	0.84	87	2206014	0.000	4.615	4.62	33.20	8.34	5326.430	5327.050	1.01	1.05	0.04	11:23 AM
6	11	1.01	87	707073	0.000	4.662	4.66	32.00	8.74	5327.050	5327.690	1.03	1.04	0.01	11:26 AM
7	6	0.86	87	3306017	0.000	4.607	4.61	32.90	8.40	5327.810	5328.460	1.06	1.12	0.06	11:40 AM
8	4	0.81	87	3805056	0.000	4.658	4.66	31.90	8.76	5328.460	5329.090	1.01	0.97	-0.04	11:45 AM
9	2	0.91	87	3005014	0.000	4.653	4.65	32.60	8.56	5329.100	5329.710	0.98	N/A	**N/A**	11:50 AM
10	1	0.87	87	1806019	0.000	4.660	4.66	33.00	8.47	5330.260	5330.890	1.01	0.94	-0.07	11:53 AM
11	3	0.95	87	4206105	0.000	4.654	4.65	32.50	8.59	5330.260	5330.890	1.01	0.95	-0.06	11:56 AM
12	5	0.95	87	4406003	0.000	4.622	4.62	34.30	8.09	5330.890	5331.540	1.05	1.14	0.09	12:00 PM
Post-Test Leak Check - Start Pressure: +5.44 End Pressure: +5.42 @ 12:09															

V/L CALCULATIONS

C.11/13

Run	Pump #	ISD V/L Daily Average	Fuel Grade	Nozzle Name / Serial #	Initial Dispenser Totalizer, Gallons	Final Dispenser Totalizer Gallons	Total Gas Pumped Gallons	Time Seconds	Flow Rate, gpm	Initial Meter Reading ft3	Final Meter Reading ft3	Calculated V/L (A)	Instantaneous V/L (B)	V/L Difference (B-A)	Time of Each Test
Pre-Test Leak Check - Start Pressure: +5.20 End Pressure: +5.14 "W.C. @ 10:15															
1	12	0.92	87	4205112	0.000	4.655	4.66	33.92	8.23	5385.73	5386.30	0.92	0.89	-0.03	10:52 AM
2	10	0.88	87	0707078	0.000	4.650	4.65	32.19	8.67	5386.30	5386.91	0.98	1.05	0.07	10:57 AM
3	8	0.96	87	707069	0.000	4.650	4.65	33.75	8.27	5386.91	5387.53	1.00	1.03	1.00	11:02 AM
4	7	0.95	87	707079	0.016	4.647	4.63	32.62	8.52	5387.53	5388.17	1.03	1.02	-0.01	11:06 AM
5	9	0.92	87	2206014	0.000	4.667	4.67	33.20	8.43	5388.17	5388.76	0.95	1.03	0.08	11:09 AM
6	11	0.96	87	707073	0.000	4.655	4.66	32.85	8.50	5388.76	5389.37	0.98	1.00	0.02	11:13 AM
7	6	0.91	87	3306017	0.000	4.656	4.66	33.31	8.39	5389.36	5390.00	1.03	1.09	0.06	11:23 AM
8	4	0.86	87	3805056	0.000	4.626	4.63	32.13	8.64	5390.00	5390.59	0.95	1.02	0.07	11:27 AM
9	2	0.95	87	4506059	0.000	4.646	4.65	34.97	7.97	5390.59	5391.20	0.98	1.00	0.02	11:33 AM
10	1	0.85	87	1806019	0.000	4.634	4.63	34.05	8.17	5391.20	5391.76	0.90	0.97	0.07	11:37 AM
11	3	1.00	87	4206105	0.000	4.693	4.69	33.57	8.39	5391.76	5392.35	0.94	1.02	0.08	11:41 AM
12	5	0.97	87	4406003	0.000	4.626	4.63	34.73	7.99	5392.36	5392.99	1.02	N/A	#VALUE!	11:46 AM
Post-Test Leak Check - Start Pressure: +5.29 End Pressure: +5.21 @ 11:56															

D.10/3

Run	Pump #	ISD A/L Daily Average	Fuel Grade	Nozzle Name / Serial #	Initial Dispenser Totalizer, Gallons	Final Dispenser Totalizer Gallons	Total Gas Pumped Gallons	Time Seconds	Flow Rate, gpm	Initial Meter Reading ft3	Final Meter Reading ft3	Calculated V/L (A)	Instantaneous V/L Reading (B)	V/L Difference (B-A)	Time of Each Test
Pre-Test Leak Check - Start Pressure: End Pressure:															
1	1	0.92	87	4406160	0.000	4.578	4.58	34.28	8.01	26.00	26.60	0.98	0.97	-0.01	12:48 PM
2	1	0.92	89	4406160	0.000	4.562	4.56	30.56	8.96	26.60	27.22	1.02	0.99	-0.03	12:58 PM
3	1	0.92	91	4406160	0.000	4.551	4.55	31.59	8.64	27.22	27.84	1.02	0.97	-0.05	1:01 PM
4	4	0.97	87	3305008	0.000	4.527	4.53	38.47	7.06	27.84	28.49	1.07	1.06	-0.01	1:10 PM
5	4	0.97	89	3305008	0.000	4.547	4.55	31.85	8.57	28.49	29.16	1.10	1.10	0.00	1:13 PM
6	4	0.97	91	3305008	0.000	4.529	4.53	34.28	7.93	29.16	29.83	1.11	1.11	0.00	1:17 PM
7	7	0.98	87	107331	0.000	4.544	4.54	32.82	8.31	29.84	30.53	1.14	1.19	0.05	1:25 PM
8	7	0.98	87	107331	0.000	4.543	4.54	32.84	8.30	30.53	31.24	1.17	1.12	-0.05	1:29 PM
9	7	0.98	87	107331	0.000	4.540	4.54	32.54	8.37	31.24	31.96	1.19	1.07	-0.12	1:32 PM
10	8	1.06	87	3305003	0.000	4.545	4.55	34.02	8.02	31.96	32.65	1.14	1.02	-0.12	1:38 PM
11	10	0.93	87	1907040	0.000	4.552	4.55	34.19	7.99	32.65	33.35	1.15	1.19	0.04	1:43 PM
12	10	0.93	87	1907040	0.000	4.538	4.54	34.00	8.01	33.35	34.06	1.17	1.23	0.06	1:46 PM
13	10	0.93	87	1907040	0.000	4.538	4.54	34.12	7.98	34.06	34.78	1.19	1.24	0.05	1:48 PM
14	9	1.01	87	907033	0.000	4.541	4.54	33.97	8.02	34.79	35.46	1.10	1.12	0.02	1:57 PM
Post-Test Leak Check - Start Pressure: 5.06" WC End Pressure: 4.79" WC															

V/L CALCULATIONS

D.10/31

Run	Pump #	ISD A/L Daily Average	Fuel Grade	Nozzle Name / Serial #	Initial Dispenser Totalizer, Gallons	Final Dispenser Totalizer Gallons	Total Gas Pumped Gallons	Time Seconds	Flow Rate, gpm	Initial Meter Reading ft3	Final Meter Reading ft3	Calculated V/L (A)	Instantaneous V/L Reading (B)	V/L Difference (B-A)	Time of Each Test
Pre-Test Leak Check - Start Pressure: 5.45 End Pressure:5.37															
1	1	0.91	87	4406160	0.000	4.560	4.56	34.32	7.97	38.24	38.82	0.96	0.92	-0.04	10:09am
2	4	0.95	87	305006	0.000	4.557	4.56	37.56	7.28	38.82	39.42	0.98	1.05	0.07	10:18am
3	4	0.95	91	305006	0.000	4.582	4.58	33.60	8.18	39.42	40.05	1.03	1.08	0.05	10:22am
4	9	1.03	87	907033	0.000	4.555	4.56	34.19	7.99	40.07	40.72	1.07	1.13	0.06	10:27am
5	9	1.03	89	907033	0.000	4.566	4.57	30.72	8.92	40.72	41.36	1.05	1.13	0.08	10:31am
6	9	1.03	91	907033	0.000	4.507	4.51	31.56	8.57	41.36	42.02	1.10	1.17	0.07	10:33am
7	7	0.99	87	107331	0.000	4.555	4.56	32.50	8.41	42.02	42.68	1.08	1.05	-0.03	10:39am
8	7	0.99	89	107331	0.000	4.540	4.54	29.96	9.09	42.68	43.34	1.09	1.11	0.02	10:42am
9	7	0.99	91	107331	0.000	4.557	4.56	31.72	8.62	43.34	44.01	1.10	1.05	-0.05	10:34am
10	8	1.00	87	3306603	0.000	4.532	4.53	33.44	8.13	44.02	44.68	1.09	1.09	0.00	10:53am
Post-Test Leak Check - Start Pressure: 4.50" WC End Pressure: 3.80" WC															

V/L CALCULATIONS

D.11/20

Run	Pump #	Daily ISD A/L Average	Fuel Grade	Nozzle Name / Serial #	Initial Dispenser Totalizer, Gallons	Final Dispenser Totalizer Gallons	Total Gas Pumped Gallons	Time Seconds	Flow Rate, gpm	Initial Meter Reading ft3	Final Meter Reading ft3	Calculated V/L (A)	Instantaneous V/L Reading (B)	V/L Difference (B-A)	Time of Each Test
Pre-Test Leak Check - Start Pressure: End Pressure:															
1	10	0.97	87	1807040	0.000	4.622	4.62	34.34	8.08	69.080	69.770	1.12	1.17	0.05	9:30 AM
2	10	0.97	91	1807040	0.000	4.588	4.59	31.65	8.70	69.770	70.460	1.13	1.17	0.04	9:58 AM
3	8	0.94	87	3305003	0.000	4.559	4.56	34.90	7.84	70.470	71.090	1.02	N/A	N/A	10:04 AM
4	8	0.94	89	3305003	0.000	4.558	4.56	31.44	8.70	71.090	71.740	1.07	N/A	N/A	10:07 AM
5	7	1.00	87	107331	0.000	0.425	0.43	32.62	**0.78**	71.750	72.430	1.12	1.09	-0.03	10:12 AM
6	2	0.95	87	1407223	0.000	4.555	4.56	34.84	7.84	72.450	73.090	1.06	0.31	-0.75	10:16 AM
7	4	0.94	87	3305006	0.000	4.559	4.56	37.53	7.29	73.090	73.700	1.00	1.06	0.06	10:23 AM
8	3	0.99	87	506133	0.000	4.562	4.56	36.69	7.46	73.710	74.340	1.04	1.05	0.01	10:28 AM
9	1	0.86	87	4406160	0.000	4.562	4.56	34.84	7.86	74.350	74.910	0.92	0.91	-0.01	10:35 AM
10	1	0.86	87	4406160	0.000	4.569	4.57	34.47	7.95	74.910	75.450	0.89	0.91	0.02	10:38 AM
11	1	0.86	87	4406160	0.000	4.545	4.55	34.24	7.96	75.450	76.000	0.91	0.97	0.06	10:39 AM
Post-Test Leak Check - Start Pressure: 5.06" WC End Pressure: 4.79" WC															

E.9/27

Run	Pump #	ISD A/L Daily Average	Fuel Grade	Nozzle Name / Serial #	Initial Dispenser Totalizer, Gallons	Final Dispenser Totalizer Gallons	Total Gas Pumped Gallons	Time Seconds	Flow Rate, gpm	Initial Meter Reading ft3	Final Meter Reading ft3	Calculated V/L (A)	Instantaneous V/L Reading (B)	V/L Difference (B-A)	Time of Each Test
Pre-Test Leak Check - Start Pressure: 5.222 End Pressure: 5.345															
1	1		87	4005 206	0.000	4.605	4.605	34.00	8.13	0.00	0.73	1.19	1.30	0.11	10:21 AM
2	1		87	4005 206	0.000	4.501	4.501	38.00	7.11	0.00	0.70	1.16	1.13	-0.03	10:27 AM
3	4		87	4005 204	0.000	4.540	4.540	33.00	8.25	0.00	0.70	1.15	1.08	-0.07	10:31 AM
4	4		87	4005 204	0.000	4.549	4.549	34.00	8.03	0.00	0.70	1.15	1.08	-0.07	10:37 AM
5	6		87	4005 215	0.000	4.525	4.525	34.00	7.99	0.00	0.67	1.11	1.26	0.15	10:47 AM
6	6		87	4005 215	0.000	4.53	4.53	33.00	8.23	0.00	0.68	1.12	N/A	N/A	11:00 AM
7	12		87	2107 129	0.000	4.524	4.524	33.00	8.23	0.00	0.70	1.16	N/A	N/A	11:05 AM
8	12		87	2107 129	0.000	4.538	4.538	33.00	8.25	0.00	0.73	1.20	N/A	N/A	11:10 AM
9	10		87	4105 184	0.000	4.545	4.545	32.00	8.52	0.00	0.63	1.04	N/A	N/A	11:13 AM
10	7		87	0206 537	0.000	4.534	4.534	36.00	7.56	0.00	0.71	1.17	N/A	N/A	11:17 AM
Post-Test Leak Check - Start Pressure: 5.356 End Pressure: 5.632															

V/L CALCULATIONS

E.10/25

Run	Pump #	ISD A/L Daily Average	Fuel Grade	Nozzle Name / Serial #	Initial Dispenser Totalizer, Gallons	Final Dispenser Totalizer Gallons	Total Gas Pumped Gallons	Time Seconds	Flow Rate, gpm	Initial Meter Reading ft3	Final Meter Reading ft3	Calculated V/L (A)	Instantaneous V/L Reading (B)	V/L Difference (B-A)	Time of Each Test
Pre-Test Leak Check - Start Pressure: 5.243										End Pressure: 5.123					
1	5		87	405 212	0.000	4.543	4.543	34.00	8.02	0.00	0.67	1.10	1.04	-0.06	10:31 AM
2	3		87	2306 158	0.000	4.537	4.537	33.00	8.25	0.00	0.63	1.04	1.00	-0.04	10:36 AM
3	1		87	4005 206	0.000	4.535	4.535	33.00	8.25	0.00	0.69	1.14	1.07	-0.07	10:43 AM
4	9		87	0107 050	0.000	4.539	4.539	32.00	8.51	0.00	0.63	1.04	1.09	0.05	10:48 AM
5	7		87	0206 637	0.000	4.531	4.531	33.00	8.24	0.00	0.66	1.09	1.12	0.03	10:53 AM
6	7		87	207 637	0.000	4.55	4.55	34.00	8.03	0.00	0.71	1.17	1.12	-0.05	10:55 AM
7	10		87	4106 184	0.000	4.537	4.537	33.00	8.25	0.00	0.66	1.09	1.11	0.02	10:59 AM
8	12		87	2107 129	0.000	4.549	4.549	32.00	8.53	0.00	0.70	1.15	0.98	-0.17	11:02 AM
9	12		87	2108 129	0.000	4.550	4.550	33.00	8.27	0.00	0.70	1.15	0.98	-0.17	11:06 AM
10	12		87	2109 129	0.000	4.537	4.537	32.00	8.51	0.00	0.71	1.17	0.98	-0.19	11:10 AM
11	11		87	4408 187	0.000	4.538	4.538	32.00	8.51	0.00	0.73	1.20	1.00	-0.20	11:13 AM
12	11		87	4408 187	0.000	4.545	4.545	32.00	8.52	0.00	0.75	1.23	1.00	-0.23	11:16 AM
13	11		87	4408 187	0.000	4.545	4.545	34.00	8.02	0.00	0.75	1.23	1.00	-0.23	11:20 AM
Post-Test Leak Check - Start Pressure: 5.526										End Pressure: 5.263					

E.12/6

Run	Pump #	ISD V/L Daily Average	Fuel Grade	Nozzle Name / Serial #	Initial Dispenser Totalizer, Gallons	Final Dispenser Totalizer Gallons	Total Gas Pumped Gallons	Time Seconds	Flow Rate, gpm	Initial Meter Reading ft3	Final Meter Reading ft3	Calculated V/L (A)	Instantaneous V/L Reading (B)	V/L Difference (B-A)	Time of Each Test
Pre-Test Leak Check - Start Pressure: 5.01										End Pressure: 4.94					
1.00	5.00		87	4005 212	0.000	4.52	4.52	35.00	7.75	0.00	0.63	1.04	1.00	-0.04	10:00 AM
2.00	5.00		87	4005 212	4.520	9.03	4.51	32.00	8.46	0.00	0.65	1.08	1.00	-0.08	10:14 AM
3.00	1.00		87	4005 206	0.000	4.54	4.54	32.00	8.51	0.00	0.68	1.12	1.06	-0.06	10:26 AM
4.00	1.00		87	4005 206	4.540	9.00	4.46	30.00	8.92	0.00	0.67	1.12	1.06	-0.06	10:29 AM
5.00	4.00		87	4005.204	0.000	4.52	4.52	32.00	8.48	0.00	0.62	1.03	0.92	-0.11	10:34 AM
6.00	4.00		87	4005.204	4.520	9.03	4.51	31.00	8.73	0.00	0.63	1.05	0.92	-0.13	10:36 AM
7.00	7.00		87	0206.637	0.000	4.55	4.55	32.00	8.53	0.00	0.63	1.04	1.05	0.01	10:39 AM
8.00	7.00		87	0206.637	4.550	9.02	4.47	31.00	8.65	0.00	0.62	1.04	1.05	0.01	10:42 AM
9.00	9.00		87	0107.050	0.000	4.53	4.53	33.00	8.24	0.00	0.62	1.02	1.01	-0.01	10:47 AM
10.00	9.00		87	0107.050	4.530	8.94	4.41	31.00	8.54	0.00	0.60	1.02	1.01	-0.01	10:50 AM
11.00	11.00		87	4408 187	0.000	4.53	4.53	33.00	8.24	0.00	0.73	1.21	1.15	-0.06	10:52 AM
Post-Test Leak Check - Start Pressure: 4.66										End Pressure: 5.1					

V/L CALCULATIONS

E. 12/27

Run	Pump #	ISD V/L Daily Average	Fuel Grade	Nozzle Name / Serial #	Initial Dispenser Totalizer, Gallons	Final Dispenser Totalizer Gallons	Total Gas Pumped Gallons	Time Seconds	Flow Rate, gpm	Initial Meter Reading ft3	Final Meter Reading ft3	Calculated V/L (A)	Instantaneous V/L Reading (B)	V/L Difference (B-A)	Time of Each Test
Pre-Test Leak Check - Start Pressure: 5.00 End Pressure: 4.4															
1	3		87	3907.1309	0.000	4.517	4.52	31.80	8.52	0.00	0.57	0.94	0.94	0.00	10:13 AM
2	1		87	4005 206	0.000	4.510	4.51	30.10	8.99	0.00	0.65	1.08	1.06	-0.02	10:16 AM
3	1		87	4005 206	0.000	4.506	4.51	31.20	8.67	0.00	0.65	1.08	1.06	-0.02	10:24 AM
4	7		87	0206.637	0.000	4.528	4.53	31.90	8.52	0.00	0.64	1.06	1.07	0.01	10:27 AM
5	7		87	0206.637	0.000	4.536	4.54	32.80	8.30	0.00	0.67	1.10	1.07	-0.03	10:29 AM
6	9		87	0107.050	0.000	4.150	4.15	31.20	7.98	0.00	0.61	1.10	1.04	-0.06	10:31 AM
7	11		87	4408.187	0.000	4.502	4.50	31.40	8.60	0.00	0.65	1.08	1.16	0.08	10:42 AM
8	11		87	4408.187	0.000	4.537	4.54	33.40	8.15	0.00	0.63	1.04	1.16	0.12	10:46 AM
9	6		87	4005.215	0.000	4.519	4.52	31.80	8.53	0.00	0.61	1.01	1.04	0.03	10:49 AM
10	4		87	4005.204	0.000	4.537	4.54	31.10	8.75	0.00	0.59	0.97	0.98	0.01	10:52 AM
Post-Test Leak Check - Start Pressure: 5.03 End Pressure: 4.15															

ORVR VEHICLE DETERMINATION DATA

A.11/27

Year	Make	Model	Fueling Point	Starting Dispensing Time	Gallons Dispensed	V/L from TLS	ORVR Vehicle?	Did ISD Make Correct Assesment?
2007	Toyota	Camry	7	2:13	6.06	0.30	Yes	Y
2004	Chevrolet	HHR	3	2:15	16.27	0.29	Yes	Y
2008	Nissan	Altima	6	2:17	12.12	0.28	Yes	Y
1999	Honda	CR-V	12	2:22	12.79	0.93	Yes	N
2002	Jeep	Wrangler	8	2:24	6.06	1.08	Yes	N
2000	Nissan	Xterra	4	2:35	3.92	0.95	Yes	N
1999	Ford	F-150	6	2:36	9.09	1.08	No	Y
2003	Mercedes	ML350	12	2:40	16.95	0.27	Yes	Y
2004	Chevrolet	Tahoe	6	2:44	3.35	1.10	Yes	N
2007	Chevrolet	Silverado	12	2:49	5.88	0.19	Yes	Y
2005	Chevrolet	Silverado 2500	9	2:50	17.40	0.43	Yes	Y
2006	GMC	Sierra	8	2:53	21.22	0.27	Yes	Y
1994	GMC	Sierra	1	2:57	18.85	1.05	No	Y
2003	Hummer	H2	12	3:04	25.77	0.95	Yes	N
2003	Honda	Accord	10	3:10	14.64	0.30	Yes	Y
1997	Saturn	(4-door)	6	3:12	4.85	0.26	NV*	N/A
1997	Dodge	Ram	2	3:15	6.06	1.06	No	Y
2000	Toyota	Sienna	4	3:19	3.03	1.01	Yes	N
1988	Mazda	B2200	6	3:18	16.59	1.05	No	Y
2002	Ford	F-150	10	3:21	4.55	1.00	No	Y
1990	GMC	1500	6	3:25	3.33	0.94	No	Y

ORVR VEHICLE DETERMINATION DATA

A.12/18

Year	Make	Model	Fueling Point	Starting Dispensing Time	Gallons Dispensed	V/L from TLS	ORVR Vehicle?	Did ISD Make Correct Assesment?
1991	Chevrolet	Silverado	1.00	10:02 AM	12.27	0.99	NO	YES
2005	Chevrolet	Silverado	5.00	10:05 AM	23.05	0.21	YES	YES
1988	Mazda	MX-6	8.00	10:09 AM	11.78	1.06	NO	YES
2000	Mitsubishi	Montero	1.00	10:13 AM	21.90	N/A	YES	N/A
2005	Ford	Expedition	5.00	11:01 AM	23.91	0.21	YES	YES
2004	Chevrolet	Tahoe	12.00	11:03 AM	12.66	0.27	YES	YES
2006	Scion	tC	10.00	11:06 AM	11.71	0.98	YES	**NO**
2000	Oldsmobile	Alero	11.00	11:13 AM	11.64	0.22	YES	YES
2007	Ford	Edge	12.00	11:26 AM	13.45	1.09	YES	**NO**
2005	Toyota	Sienna	12.00	11:32 AM	17.47	0.24	YES	YES
2007	BMW	X3	5.00	10:34 AM	6.33	0.32	YES	YES
2000	Chrysler	PT Cruiser	6.00	10:38 AM	9.51	0.25	YES	YES
2006	Saturn	Vue	11.00	10:40 AM	9.50	0.24	YES	YES
1999	Acura	Intrepid	5.00	10:52 AM	9.50	0.91	YES	**NO**
1988	GMC	Sierra	10.00	10:57 AM	4.75	0.98	NO	YES
2000	Honda	Odyssey	8.00	11:05 AM	11.08	1.28	YES	**NO**
1994	Saturn	SL2	1.00	11:07 AM	6.63	1.03	NO	YES
2006	Volvo	XC90	7.00	11:13 AM	15.46	0.23	YES	YES
2002	Toyota	Tacoma	9.00	11:24 AM	4.68	0.52	YES	**NO**
2004	Toyota	RAV4	8.00	11:39 AM	10.36	0.38	YES	YES

ORVR VEHICLE DETERMINATION DATA

B.10/24

Year	Make	Model	Fueling Point	Starting Dispensing Time	Gallons Dispensed	V/L from TLS	ORVR Vehicle?	Did ISD Make Correct Assesment?
1997	Toyota	Tacoma	4	9:00 AM	15.9	1.10	No	YES
1995	Chevrolet	Astro	6	9:04 AM	7.8	1.04	No	YES
1993	Volvo	240	7	9:04 AM	11.8	0.98	No	YES
2001	BMW	X5	5	9:08 AM	19.6	1.19	Yes	**NO**
2004	GMC	2500	4	9:13 AM	8.1	0.34	Yes	YES
2005	Toyota	Camry	8	9:17 AM	15.2	0.53	Yes	**NO**
1998	Ford	Expedition	1	9:18 AM	9.8	1.00	No	YES
2005	Volkswagon	Beatle	5	9:21 AM	11.9	0.32	Yes	YES
2005	Toyota	Prius	8	9:24 AM	9.8	0.46	Yes	YES
1995	Honda	Accord	6	9:28 AM	13.2	1.07	No	YES
1996	Infiniti	G20	2	9:29 AM	7.8	0.92	No	YES
2006	Hundai	Sonata	4	9:32 AM	14.1	0.26	Yes	YES
2000	BMW	528i	1	9:34 AM	14.5	1.21	Yes	**NO**
1997	GMC	SUV	5	9:36 AM	6.5	1.09	No	YES
2002	Honda	Odyssey	4	9:41 AM	13.8	0.26	Yes	YES
1991	Oldsmobile	CutlessCiera	2	9:43 AM	8.1	1.02	No	YES
1988	Honda	Civic	4	9:46 AM	3.3	0.97	No	YES
2006	Kia	Rio	1	9:53 AM	3.3	0.25	Yes	YES
1982	Mercedes	380 SL	5	9:58 AM	6.3	1.07	No	YES
2005	Ford	Mustang	5	10:03 AM	3.9	0.37	Yes	YES

ORVR VEHICLE DETERMINATION DATA

B.11/28

Year	Make	Model	Fueling Point	Starting Dispensing Time	Gallons Dispensed	V/L from TLS	ORVR Vehicle?	Did ISD Make Correct Assesment?
2006	Ford	F-150	1	9:05 AM	24.29	0.96	Yes	no
1995	Eagle	Talon	7	9:05 AM	13.68	0.97	No	yes
2002	Lexus	RX300	5	9:10 AM	12.54	0.32	Yes	yes
1996	Infiniti	L30t	8	9:13 AM	11.01	1.16	No	yes
1994	Acura	Integra	2	9:13 AM	8.47	0.98	No	yes
1995	Dodge	Neon	2	9:19 AM	4.29	0.88	No	yes
1995	Infiniti	Mirage	7	9:21 AM	4.00	0.94	No	yes
2002	Mitsubishi	Montero	3	9:22 AM	11.03	0.26	Yes	yes
1989	Honda	Civic	1	9:22 AM	8.57	0.93	No	yes
1995	Mercedes	AMG	2	9:30 AM	14.71	0.93	No	yes
2001	Nissan	Quest	4	9:32 AM	15.73	0.96	Yes	no
2007	Honda	Civic	6	9:32 AM	8.16	0.27	Yes	yes
1995	Toyota	Cressida	7	9:35 AM	7.01	0.92	No	yes
1993	Chevrolet	Suburban	5	9:38 AM	5.72	0.97	No	yes
1991	Lincoln	Mark VIII	7	9:38 AM	13.86	0.90	No	yes
2001	Volvo	S80	1	9:42 AM	5.67	0.51	Yes	no
2003	Toyota	Camry	8	9:43 AM	16.77	0.34	Yes	yes
2002	Honda	Civic	4	9:53 AM	10.98	0.24	Yes	yes
2008	Chrystler	PT Cruiser	5	9:54 AM	8.57	0.29	Yes	yes
2005	Volvo	V40	2	9:59 AM	13.13	n/a	Yes	n/a

ORVR VEHICLE DETERMINATION DATA

B.12/19

Year	Make	Model	Fueling Point	Starting Dispensing Time	Gallons Dispensed	V/L from TLS	ORVR Vehicle?	Did ISD Make Correct Assesment?
2005	Lexus	ES 330	8	9:04 AM	12.60	N/A	Y	N/A
2004	Ford	Taurus	1	9:07 AM	4.05	0.29	Y	Y
2000	Honda	Civic	2	9:10 AM	7.40	0.23	Y	Y
2006	Honda	Accord	6	9:17 AM	11.84	0.31	Y	Y
2007	Toyota	Corolla	1	9:21 AM	5.92	0.29	Y	Y
2003	Audi	A4	7	9:30 AM	11.95	0.02	Y	Y
1980	Chevrolet	S10	4	9:31 AM	18.11	1.08	N	Y
1992	Nissan	Sentra	5	9:39 AM	8.33	N/A	N	N/A
2005	Volkswagen	Beetle	1	9:37 AM	9.65	0.30	Y	Y
2005	Volvo	S80	7	9:40 AM	12.93	0.02	Y	Y
2004	Honda	Civic	6	9:42 AM	8.03	0.28	Y	Y
2005	Kia	Rio	1	9:52 AM	3.55	0.32	Y	Y
1988	Toyota	Camry	6	9:53 AM	3.55	1.05	N	Y
1996	Chevrolet	Silverado	7	10:27 AM	4.44	-0.04	N	N
1996	Volvo	S50	5	10:38 AM	17.03	0.99	N	Y
1992	Nissan	SE	8	10:48 AM	5.92	0.21	N	N
1994	Toyota	Previa	4	10:52 AM	5.92	1.05	N	Y
1996	Toyota	Tercel	7	10:58 AM	3.55	N/A	N	N/A
1993	Dodge	Ram 250	6	11:01 AM	11.84	N/A	N	N/A
1992	Toyota	Avalon	4	11:04 AM	5.92	1.14	N	Y

ORVR VEHICLE DETERMINATION DATA

C.12/7

Year	Make	Model	Fueling Point	Starting Dispensing Time	Gallons Dispensed	V/L from TLS	ORVR Vehicle?	Did ISD Make Correct Assesment?
2001	Ford	Mustang	2	8:04 AM	3.17		Y	
2002	Toyota	Camry	8	8:23 AM	12.66		Y	
2000	Toyota	Rav4	9	8:28 AM	7.92		Y	
2005	Nissan	Sentra	5	8:32 AM	10.73		Y	
2006	Ford	Mustang	11	10:06 AM	3.10		Y	
1991	Dodge	Spirit	9	10:35 AM	4.70		N	
1989	Chevrolet	Camaro	11	10:35 AM	9.20		N	
2004	Volswagen	Passat	9	10:55 AM	10.70		Y	

ORVR VEHICLE DETERMINATION DATA

C.11/2

Year	Make	Model	Fueling Point	Starting Dispensing Time	Gallons Dispensed	V/L from TLS	ORVR Vehicle?	Did ISD Make Correct Assesment?
2006	Honda	Civic	8	8:05 AM	3.27	N/A	Y	**N/A**
1989	Ford	Aerostar	9	8:16 AM	6.54	0.87	N	Y
2007	Dodge	Nitro	10	8:21 AM	6.33	N/A	Y	Y
2005	Ford	Mustang	6	8:26 AM	7.00	0.25	Y	Y
1987	Volvo	240 DL	5	8:28 AM	6.54	N/A	N	N/A
2004	Chrysler	Sebring	6	8:30 AM	12.05	N/A	Y	N/A
2006	Kia	Sedona	5	8:42 AM	13.08	0.18	Y	Y
1996	Honda	Accord	2	8:57 AM	8.17	0.94	N	Y
2007	Ford	Mustang	2	9:08 AM	9.21	0.22	Y	Y
2007	BMW	330i	11	9:13 AM	3.27	0.35	Y	Y
2004	Chevrolet	Tahoe	12	9:17 AM	13.08	0.18	Y	Y
2004	Nissan	Pathfinder	8	9:20 AM	13.40	0.35	Y	Y
2001	Subaru	Outback	7	9:25 AM	9.81	0.20	Y	Y
2006	Ford	Escape	7	9:33 AM	6.54	0.27	Y	Y
1992	Buick	Century	7	10:46 AM	6.50	1.03	N	N
1995	Toyota	Tercel	11	11:17 AM	6.20	1.02	N	N

ORVR VEHICLE DETERMINATION DATA

C.11/13

Year	Make	Model	Fueling Point	Starting Dispensing Time	Gallons Dispensed	V/L from TLS	ORVR Vehicle?	Did ISD Make Correct Assessment?
2000	Toyota	Camry	10	7:48 AM	9.75	0.21	Y	Y
2003	Toyota	Camry	6	8:00 AM	10.71	0.18	Y	**Y**
2002	Ford	Focus	5	8:06 AM	7.95	0.19	Y	Y
2005	Jeep	Laredo	4	8:07 AM	8.57	0.17	Y	**Y**
2008	Toyota	Yaris	6	8:09 AM	6.12	1.14	Y	N
2001	Ford	Taurus	7	8:15 AM	9.18	0.18	Y	Y
2005	Nissan	Z	9	8:16 AM	6.12	0.29	Y	Y
2000	Honda	Civic	8	8:20 AM	3.67	0.41	Y	Y
2005	Nissan	Murano	11	8:20 AM	9.57	0.23	Y	Y
2004	Toyota	Corolla	8	8:23 AM	10.93	0.19	Y	**Y**
2003	Mercedes		1	8:32 AM	5.77	1.03	Y	N
2007	Toyota	Matrix	2	8:35 AM	8.87	0.32	Y	Y
2003	Subaru	Outback	4	8:45 AM	11.22	0.17	Y	Y
1988	Honda	Accord	7	8:50 AM	5.98	1.08	N	Y
1995	Honda	Accord	12	8:55 AM	6.12	0.91	N	Y
2006	Hyundai	Elantra	10	9:11 AM	11.15	0.19	Y	Y
2000	Toyota	Corolla	9	9:14 AM	6.12	0.20	Y	Y
2001	Jeep	Cherokee	10	9:16 AM	5.81	1.00	Y	N
2006	Nissan	Sentra	12	9:18 AM	7.65	0.19	Y	Y
2002	Mercedes	S430	11	9:21 AM	11.87	1.18	Y	N
2007	Toyota	Camry	1	9:30 AM	10.71	0.23	Y	Y

ORVR VEHICLE DETERMINATION DATA

D.10/3

Year	Make	Model	Fueling Point	Starting Dispensing Time	Gallons Dispensed	V/L from TLS	ORVR Vehicle?	Did ISD Make Correct Assesment?
2001	Jetta	VR6	3	3:21 PM	12.97	0.30	Y	Y
2000	Saturn		1	3:30 PM	6.69	0.24	Y	Y
2007	Honda	Civic	4	3:38 PM	8.39	0.31	Y	Y
1996	Jeep	Cherokee	4	3:42 PM	15.68	0.95	N	**Y**
2001	Chevy	Malibu	1	3:45 PM	10.53	0.30	Y	Y
2003	Ford	F-150	2	3:22 PM	5.03	0.96	Y	N
2007	Chevy	Empala	7	3:41 PM	8.70	1.01	Y	N
1995	Toyota	Cellica	8	3:43 PM	13.13	1.00	N	Y
2005	Honda	Pilot	10	3:48 PM	6.75	0.29	Y	Y
2006	Ford	E-350	7	4:02 PM	28.44	1.02	Y	N
1995	Ford	F-250	10	7:51 AM	31.44	0.98	N	Y
2002	Toyota	Camry	8	8:05 AM	14.27	0.22	Y	Y
2007	Chevy	Silverado	7	8:18 AM	21.63	0.23	Y	Y
2004	Chevy	S10	7	8:37 AM	14.15	0.23	Y	Y
1994	Ford	Ranger	10	8:46 AM	8.06	1.01	N	Y
1988	Nissan	Maxima	4	8:58 AM	9.15	0.97	N	Y
2005	Ford	F-250	1	9:15 AM	22.01	0.23	Y	Y
2005	Ford	Focus	8	9:19 AM	8.71	0.23	Y	Y
2000	GMC	Safari	7	9:27 AM	17.50	1.01	Y	N
2006	Chevy	Silverado	4	9:30 AM	22.86	0.25	Y	Y

ORVR VEHICLE DETERMINATION DATA

D.10/31

Year	Make	Model	Fueling Point	Starting Dispensing Time	Gallons Dispensed	V/L from TLS	ORVR Vehicle?	Did ISD Make Correct Assessment?
2004	Ford	Expedition	2	11:26am	6.41	0.95	Y	Y
1985	Ford	Bronco	4	11:41am	6.41	0.95	N	N
2002	Nissan	Xterra	2	11:55am	14.72	0.22	Y	Y
2007	Chevy	Colorado	4	12:13pm	14.58	0.30	Y	Y
2006	Nissan	Altima	2	12:16pm	9.32	0.32	Y	Y
2002	Toyota	Prius	3	12:24pm	11.22	0.30	Y	Y
2004	GMC	Safari	1	12:27pm	13.22	0.21	Y	Y
2004	Jeep	4x4	3	1:51pm	5.23	0.30	Y	Y
1996	Toyota	pickup	4	2:04pm	7.54	1.00	N	Y
2006	Nissan	Murano	1	2:17pm	6.41	0.35	Y	Y
2006	Chevy	Silverado	8	11:29am	21.08	0.22	Y	**Y**
2003	Honda	Odyssey	7	11:59am	4.91	0.26	Y	Y
2006	Toyota	Highlander	9	12:00pm	15.47	0.26	Y	**Y**
2005	Volkswagon	Beattle	8	12:14pm	15.42	0.26	Y	**Y**
2005	Toyota	Corolla	7	12:25pm	6.41	0.64	Y	**N**
2004	Honda	Civic	9	12:25pm	9.89	0.26	Y	Y
2007	Pontiac	Grand Prix	2	1:56pm	15.31	0.22	Y	Y
1956	Chevy	3100	10	2:06pm	12.43	1.03	N	Y
2004	Ford	F150	7	2:14pm	17.49	0.23	Y	Y
2005	Hyndai	Sonata	7	2:21pm	12.61	0.24	Y	Y
2005	Toyota	Corolla	4	2:26pm	12.54	1.18	Y	**N**

ORVR VEHICLE DETERMINATION DATA

D.11/20

Year	Make	Model	Fueling Point	Starting Dispensing Time	Gallons Dispensed	V/L from TLS	ORVR Vehicle?	Did ISD Make Correct Assessment?
2005	Ford	Focus	2	9:47 AM	4.47	0.35	Y	Y
2005	Nissan	Altima	4	10:00 AM	5.95	0.42	Y	Y
2002	GMC	Sierra	10	10:26 AM	25.31	0.94	Y	N
2005	Volkswagon	Passat	1	10:52 AM	4.34	0.36	Y	Y
2005	Toyota	Tundra	9	10:57 AM	7.44	0.27	Y	Y
2003	GMC	Sierra	8	11:13 AM	23.91	0.95	Y	N
2004	Toyota	Highlander	8	11:30 AM	9.00	0.24	Y	Y
2006	Toyota	Corrola	7	11:44 AM	7.46	0.24	Y	Y
2001	Toyota	Forerunner	7	11:56 AM	16.97	0.23	Y	Y
2002	BMW	330i	8	12:08 PM	7.44	1.16	Y	N
2002	Ford	F150	10	12:18 PM	25.31	0.90	Y	N
2005	Chevy	Avalanche	4	12:23 PM	17.92	0.31	Y	Y
1996	Ford	Ranger	4	11:02 AM	5.95	0.92	N	Y
1992	Nissan	Maxima	4	11:31 AM	5.96	0.94	N	Y
2006	Land Rover	Range Rover	3	11:36 AM	19.28	0.97	Y	N
2007	BMW	X3	3	11:42 AM	13.06	0.29	Y	Y
2005	Nissan	Sentra	2	11:44 AM	3.50	0.22	Y	Y
2001	Mercedez	slk 320	3	11:49 AM	6.99	1.22	Y	N
2007	Saturn	Sky	4	11:54 AM	5.59	0.36	Y	Y
2007	Ford	F150	8	12:11 PM	14.04	0.29	Y	Y

ORVR VEHICLE DETERMINATION DATA

E.9/27

Year	Make	Model	Fueling Point	Starting Dispensing Time	Gallons Dispensed	V/L from TLS	ORVR Vehicle?	Did ISD Make Correct Assessment?
2001	Acura	MDX	10	10:53 AM	19.19	0.35	YES	YES
2001	Chevrolet	Tahoe	11	10:55 AM	20.42	1.22	NO	YES
1999	Dodge	Ram 1500	12	10:56 AM	19.63	0.83	NO	YES
1995	BMW	M3	2	10:59 AM	6.34	1.08	NO	YES
2002	Ford	Mustang	8	11:04 AM	8.42	0.30	YES	YES
2006	Dodge	Charger	3	11:04 AM	18.32	0.56	YES	NO
1992	Subaru	Forrester	12	11:09 AM	1.20	N/A	NO	N/A
2000	Mercedes	S430	10	11:12 AM	17.74	1.30	NO	YES
2000	Dodge	Grand Caravan	3	11:12 AM	16.88	0.99	NO	YES
2005	Lexus	ES330	2	11:15 AM	14.63	0.24	YES	YES
1995	Volvo	960	7	11:16 AM	9.53	1.13	NO	YES
2003	Honda	Element	11	11:18 AM	9.19	0.34	YES	YES
2004	Ford	Expedition	10	11:18 AM	7.91	1.17	ND	ND
2007	Subaru	Forrester	2	11:18 AM	5.93	0.23	YES	YES
1998	Nissan	Altima	7	11:21 AM	10.55	0.40	NO	NO
2000	GMC	Sierra	5	11:21 AM	10.21	1.08	NO	YES
2006	Honda	Accord	9	11:22 AM	12.79	0.34	YES	YES
2006	Toyota	Sienna	5	11:25 AM	13.12	0.31	YES	YES
2003	Mitsubishi	Lancer	7	11:27 AM	8.01	0.27	YES	YES
2002	Lexus	IS300	7	11:31 AM	12.87	0.29	YES	YES

ORVR VEHICLE DETERMINATION DATA

E.10/25

Year	Make	Model	Fueling Point	Starting Dispensing Time	Gallons Dispensed	V/L from TLS	ORVR Vehicle?	Did ISD Make Correct Assessment?
2005	Mercedes	ML500	2	10:39 AM	22.06			
2004	Ford	Focus	4	10:42 AM	3.80			
2007	Mercedes	R500	2	10:55 AM	14.77			
1995	Honda	Accord	6	10:57 AM	6.33			
2000	Dodge	Neon	12	10:57 AM	4.74			
2007	Toyota	Solara	7	11:05 AM	14.66			
2007	Chevrolet	Sivverado	9	11:06 AM	23.49			
1984	Dodge	Ram	2	11:05 AM	3.17			
1993	Volvo	240	10	11:30 AM	12.16			
1991	Honda	Accord	6	11:26 AM	3.17			
2005	Chrysler	Carivan	4	11:30 AM	15.54			
2001	Honda	Oddesy	5	11:34 AM	9.49			
2005	Toyota	Prius	3	11:41 AM	6.92			
2005	GMC	Sierra	7	11:40 AM	11.14			
1996	Ford	Expedition	1	11:47 AM	9.50			
1999	Ford	Mustang	12	11:51 AM	6.10			
2005	Toyota	Tacoma	3	11:50 AM	6.27			
2001	Volvo	S60	8	11:55 AM	8.24			
2005	Pontiac	Grand Prix	11	11:57 AM	6.75			
1998	Chevrolet	S10	12	12:02 PM	9.78			

E.12/6

Year	Make	Model	Fueling Point	Starting Dispensing Time	Gallons Dispensed	V/L from TLS	ORVR Vehicle?	Did ISD Make Correct Assessment?
2005	Toyota	Prius	7	9:04 AM	6.76			
2008	Mazda	3 Series	4	9:11 AM	12.40			
2005	Ford	Explorer	2	9:16 AM	9.70			
2005	Nissan	Quest	9	9:18 AM	16.13			
2004	Toyota	4 Runner	5	9:20 AM	17.90			
2000	Toyota	Tundra	11	9:28 AM	9.10			
2006	Mercedes	C300	10	9:34 AM	2.30			
2004	Chevrolet	Venture	4	9:36 AM	10.30			
2004	Dodge	SRT 4	11	9:38 AM	8.91			
2001	Chevrolet	Corvette	9	9:40 AM	12.72			
2000	Nissan	Ultima	11	9:48 AM	13.06			
2006	Toyota	Tundra	12	9:52 AM	15.16			
2003	Mitsubishi	Gallant	4	11:00 AM	12.22			

ORVR VEHICLE DETERMINATION DATA

2004	Toyota	Corolloa	10	11:01 AM	8.80			
2005	Ford	Explorer	6	11:03 AM	19.70			
2008	Mercedes	C300	12	11:07 AM	7.35			
2006	Chevrolet	Trail Blazer	9	11:09 AM	20.60			
2007	Toyota	Rav 4	12	11:12 AM	7.14			
1990	Jaguar	Soverign	10	11:16 AM	2.00			
1996	Honda	Accord	4	11:18 AM	12.12			
2007	Ford	Explorer	8	11:21 AM	12.12			
1991	Honda	Accord	9	11:22 AM	13.20			

E.12/27

Year	Make	Model	Fueling Point	Starting Dispensing Time	Gallons Dispensed	V/L from TLS	ORVR Vehicle?	Did ISD Make Correct Assessment?
2006	Toyota	Camry	4	10:26 AM	4.69			
2007	Ford	Mustang	5	10:31 AM	6.25			
2007	Toyota	Camry	1	10:32 AM	8.74			
2004	Ford	F150	8	10:36 AM	23.45			
2006	Nissan	Murano	5	10:37 AM	7.75			
2006	Toyota	4 Runner	3	10:30 AM	3.12			
2006	Infinity	325	12	10:35 AM	5.82			
2006	Dodge	Magnum	8	10:42 AM	12.50			
2004	Ford	Escape	2	9:46 AM	12.27			
2006	Chevrolet	Cobalt	10	9:50 AM	10.84			
2006	Ford	Expedition	12	10:00 AM	24.20			
2003	Hyundai	Sonata	8	10:00 AM	6.15			
3005	Honda	Accord	2	10:00 AM	13.76			
2007	Toyota	Corolloa	1	10:02 AM	9.64			
2007	Lexus	470	10	10:05 AM	17.90			
1983	Volvo	240	7	10:07 AM	9.38			
2005	Dodge	Caravan	11	10:13 AM	3.50			
2006	Mazda	6	12	10:15 AM	3.13			
2007	Chevrolet	Monte Carlo	7	10:21 AM	14.59			
1991	Chevrolet	S10	11	10:24 AM	10.80			

VAPOR PRESSURE SENSOR AMBIENT REFERENCE TEST

A.11/27

Pressure Sensor Location		
	FP	FP
Fueling Point Numbers:	9	10
Pressure Sensor Serial Number		
Serial Number:	1232	
Non-Calibrated Sensor Value		
Inches of Water Column:	-0.043	Must be between +0.20 and -0.20

A.12/18

Pressure Sensor Location		
	FP	FP
Fueling Point Numbers:	9	10
Pressure Sensor Serial Number		
Serial Number:	1232	
Non-Calibrated Sensor Value		
Inches of Water Column:	-0.036	Must be between +0.20 and -0.20

B.10/24

Pressure Sensor Location		
	FP	FP
Fueling Point Numbers:	3	4
Pressure Sensor Serial Number		
Serial Number:	1692	
Non-Calibrated Sensor Value		
In. of Water Column:	-0.019	Must be between +0.20 and -0.20

B.11/28

Pressure Sensor Location		
	FP	FP
Fueling Point Numbers:	3	4
Pressure Sensor Serial Number		
Serial Number:	1692	
Non-Calibrated Sensor Value		
Inches of Water Column:	-0.023	Must be between +0.20 and -0.20

B.12/19

Pressure Sensor Location		
	FP	FP
Fueling Point Numbers:	3	4
Pressure Sensor Serial Number		
Serial Number:	1692	
Non-Calibrated Sensor Value		
Inches of Water Column:	-0.027	Must be between +0.20 and -0.20

VAPOR PRESSURE SENSOR AMBIENT REFERENCE TEST

C.11/2

Pressure Sensor Location		
	FP	FP
Fueling Point Numbers:	11	12
Pressure Sensor Serial Number		
Serial Number:	1258	
Non-Calibrated Sensor Value		
Inches of Water Column:	-0.089	Must be between +0.20 and -0.20

C.11/13

Pressure Sensor Location		
	FP	FP
Fueling Point Numbers:	11	12
Pressure Sensor Serial Number		
Serial Number:	1258	
Non-Calibrated Sensor Value		
Inches of Water Column:	-0.095	Must be between +0.20 and -0.20

C.12/13

Pressure Sensor Location		
	FP	FP
Fueling Point Numbers:	11	12
Pressure Sensor Serial Number		
Serial Number:	1258	
Non-Calibrated Sensor Value		
Inches of Water Column:	-0.092	Must be between +0.20 and -0.20

D.10/3

Pressure Sensor Location		
	FP	FP
Fueling Point Numbers:	9	10
Pressure Sensor Serial Number		
Serial Number:	1124	
Non-Calibrated Sensor Value		
Inches of Water Column:	0.054	Must be between +0.20 and -0.20

D.10/31

Pressure Sensor Location		
	FP	FP
Fueling Point Numbers:	9	10
Pressure Sensor Serial Number		
Serial Number:	1124	
Non-Calibrated Sensor Value		
Inches of Water Column:	0.054	Must be between +0.20 and -0.20

VAPOR PRESSURE SENSOR AMBIENT REFERENCE TEST

D.11/20

Pressure Sensor Location		
	FP	FP
Fueling Point Numbers:	9	10
Pressure Sensor Serial Number		
Serial Number:	1124	
Non-Calibrated Sensor Value		
Inches of Water Column:	0.057	Must be between +0.20 and -0.20

E.9/27

Pressure Sensor Location		
	FP	FP
Fueling Point Numbers:	1	2
Pressure Sensor Serial Number		
Serial Number:	1227	
Non-Calibrated Sensor Value		
Inches of Water Column:	0.087	Must be between +0.20 and -0.20

E.10/25

Pressure Sensor Location		
	FP	FP
Fueling Point Numbers:	1	2
Pressure Sensor Serial Number		
Serial Number:	1227	
Non-Calibrated Sensor Value		
In. of Water Column:	0.088	Must be between +0.20 and -0.20

E.12/7

Pressure Sensor Location		
	FP	FP
Fueling Point Numbers:	1	2
Pressure Sensor Serial Number		
Serial Number:	1227	
Non-Calibrated Sensor Value		
Inches of Water Column:	0.088	Must be between +0.20 and -0.20

E.12/27

Pressure Sensor Location		
	FP	FP
Fueling Point Numbers:	1	2
Pressure Sensor Serial Number		
Serial Number:	1227	
Non-Calibrated Sensor Value		
Inches of Water Column:	0.096	Must be between +0.20 and -0.20

DATA SHEET FOR DETERMINATION OF PRESSURE IN UNDERGROUND GASOLINE STORAGE TANKS

A.11/27

Test Start/Stop Times		Observed Ambient Temperature (Cannot Exceed +/- 5 degrees F)		Observed Underground Storage Tank Pressure		
				Manometer Reading (inches H2O)	TLS Reading (inches H2O)	Difference
Start Time:	8:51 AM	Initial Ambient Temperature (Degrees F):	55.00	-2.38	-2.453	-0.073
Stop Time:	9:01 AM	Final Ambient Temperature (Degrees F):	52.90	-2.87	-2.865	0.005
		Ambient Temperature Change (Degrees F):	-2.10			

A.12/18

Test Start/Stop Times		Observed Ambient Temperature (Cannot Exceed +/- 5 degrees F)		Observed Underground Storage Tank Pressure		
				Manometer Reading (inches H2O)	TLS Reading (inches H2O)	Difference
Start Time:	8:51 AM	Initial Ambient Temperature (Degrees F):	50.1	-4.980	-6.000	-1.020
Stop Time:	9:01 AM	Final Ambient Temperature (Degrees F):	53.5	-4.200	-6.000	-1.800
		Ambient Temperature Change (Degrees F):	3.40			

Note: The underground storage tank was under a vacuum; therefore, the observed "pressure" readings are actually negative values.

B.10/24

Test Start/Stop Times		Observed Ambient Temperature (Cannot Exceed +/- 5 degrees F)		Observed Underground Storage Tank Pressure		
				Manometer Reading (inches H2O)	TLS Reading (inches H2O)	Difference
Start Time:	12:06 PM	Initial Ambient Temperature (Degrees F):	79.0	-8.190	-6.000	*
Stop Time:	12:16 PM	Final Ambient Temperature (Degrees F):	79.80	-8.720	-6.000	*
		Ambient Temperature Change (Degrees F):	0.80			

**Difference is not shown because TLS console reading max/min is +/-6.0*

DATA SHEET FOR DETERMINATION OF PRESSURE IN UNDERGROUND GASOLINE STORAGE TANKS

B.11/28

Test Start/Stop Times		Observed Ambient Temperature (Cannot Exceed +/- 5 degrees F)		Observed Underground Storage Tank Pressure		
				Manometer Reading (inches H2O)	TLS Reading (inches H2O)	Difference
Start Time:	11:39 AM	Initial Ambient Temperature (Degrees F):	65.7	-3.880	-3.939	-0.059
Stop Time:	11:49 AM	Final Ambient Temperature (Degrees F):	65.60	-4.290	-4.320	-0.030
		Ambient Temperature Change (Degrees F):	-0.10			

B.12/19

Test Start/Stop Times		Observed Ambient Temperature (Cannot Exceed +/- 5 degrees F)		Observed Underground Storage Tank Pressure		
				Manometer Reading (inches H2O)	TLS Reading (inches H2O)	Difference
Start Time:	11:03 AM	Initial Ambient Temperature (Degrees F):	58.1	-0.710	-0.892	-0.182
Stop Time:	11:13 AM	Final Ambient Temperature (Degrees F):	58.70	-0.400	-0.458	-0.058
		Ambient Temperature Change (Degrees F):	0.60			

C.11/2

Test Start/Stop Times		Observed Ambient Temperature (Cannot Exceed +/- 5 degrees F)		Observed Underground Storage Tank Pressure		
				Manometer Reading (inches H2O)	TLS Reading (inches H2O)	Difference
Start Time:	10:30 AM	Initial Ambient Temperature (Degrees F):	67.20	-9.840	-6.000	*
Stop Time:	10:40 AM	Final Ambient Temperature (Degrees F):	69.10	-9.487	-6.000	*
		Ambient Temperature Change (Degrees F):	1.90			

**Difference is not shown because TLS console reading max/min is +/-6.0*

DATA SHEET FOR DETERMINATION OF PRESSURE IN UNDERGROUND GASOLINE STORAGE TANKS

C.11/13

Test Start/Stop Times		Observed Ambient Temperature (Cannot Exceed +/- 5 degrees F)		Observed Underground Storage Tank Pressure				
				Manometer Reading (inches H2O)			TLS Reading (inches H2O)	Difference
Start Time:	10:27 AM	Initial Ambient Temperature (Degrees F):	76.90		-9.360		-6.000	*
Stop Time:	10:37 AM	Final Ambient Temperature (Degrees F):	77.00		-9.215		-6.000	*
		Ambient Temperature Change (Degrees F):	0.10					

**Difference is not shown because TLS console reading max/min is +/-6.0*

C.12/13

Test Start/Stop Times		Observed Ambient Temperature (Cannot Exceed +/- 5 degrees F)		Observed Underground Storage Tank Pressure				
				Manometer Reading (inches H2O)			TLS Reading (inches H2O)	Difference
Start Time:	10:30 AM	Initial Ambient Temperature (Degrees F):	55.40		-10.352		-6.000	*
Stop Time:	10:40 AM	Final Ambient Temperature (Degrees F):	56.40		-9.821		-6.000	*
		Ambient Temperature Change (Degrees F):	1.00					

**Difference is not shown because TLS console reading max/min is +/-6.0*

D.10/3

Test Start/Stop Times		Observed Ambient Temperature (Cannot Exceed +/- 5 degrees F)		Observed Underground Storage Tank Pressure				
				Manometer Reading (inches H2O)			TLS Reading (inches H2O)	Difference
Start Time:	11:23 AM	Initial Ambient Temperature (Degrees F):	83.10		-8.170		-6.000	*
Stop Time:	11:33 AM	Final Ambient Temperature (Degrees F):	83.10		-8.250		-6.000	*
		Ambient Temperature Change (Degrees F):	0.00					

**Difference is not shown because TLS console reading max/min is +/-6.0*

DATA SHEET FOR DETERMINATION OF PRESSURE IN UNDERGROUND GASOLINE STORAGE TANKS

D.10/31

Test Start/Stop Times		Observed Ambient Temperature (Cannot Exceed +/- 5 degrees F)		Observed Underground Storage Tank Pressure		
				Manometer Reading (inches H2O)	TLS Reading (inches H2O)	Difference
Start Time:	9:19am	Initial Ambient Temperature (Degrees F):	61.50	-7.790	-6.000	*
Stop Time:	9:29am	Final Ambient Temperature (Degrees F):	62.50	-7.900	-6.000	*
		Ambient Temperature Change (Degrees F):	1.00			

**Difference is not shown because TLS console reading max/min is +/-6.0*

D.11/20

Test Start/Stop Times		Observed Ambient Temperature (Cannot Exceed +/- 5 degrees F)		Observed Underground Storage Tank Pressure		
				Manometer Reading (inches H2O)	TLS Reading (inches H2O)	Difference
Start Time:	9:18 AM	Initial Ambient Temperature (Degrees F):	64.60	-8.340	-6.000	*
Stop Time:	9:28 AM	Final Ambient Temperature (Degrees F):	64.60	-8.680	-6.000	*
		Ambient Temperature Change (Degrees F):	0.00			

**Difference is not shown because TLS console reading max/min is +/-6.0*

DATA SHEET FOR DETERMINATION OF PRESSURE IN UNDERGROUND GASOLINE STORAGE TANKS

E.9/27

Test Start/Stop Times		Observed Ambient Temperature (Cannot Exceed +/- 5 degrees F)					Observed Underground Storage Tank Pressure			
							Manometer Reading (inches H2O)		TLS Reading (inches H2O)	Difference
Start Time:	9:50 AM	Initial Ambient Temperature (Degrees F):				81.70		-9.88	-6.000	*
	9:52 AM							-9.82	-6.000	*
	9:54 AM							-9.95	-6.000	*
	9:56 AM							-10.06	-6.000	*
	9:58 AM							-9.80	-6.000	*
Stop Time:	9:15 AM	Final Ambient Temperature (Degrees F):				82.20		-9.67	-6.000	*
		Ambient Temperature Change (Degrees F):				0.50				

**Difference is not shown because TLS console reading max/min is +/-6.0*

E.10/25

Test Start/Stop Times		Observed Ambient Temperature (Cannot Exceed +/- 5 degrees F)					Observed Underground Storage Tank Pressure			
							Manometer Reading (inches H2O)		TLS Reading (inches H2O)	Difference
Start Time:	9:45 AM	Initial Ambient Temperature (Degrees F):				66.60		-9.41	-6.000	*
	9:47 AM							-9.19	-6.000	*
	9:49 AM							-8.93	-6.000	*
	9:51 AM							-9.21	-6.000	*
	9:53 AM							-9.15	-6.000	*
Stop Time:	10:06 AM	Final Ambient Temperature (Degrees F):				69.00		-9.10	-6.000	*
		Ambient Temperature Change (Degrees F):				2.40				

**Difference is not shown because TLS console reading max/min is +/-6.0*

E.12/6

Test Start/Stop Times		Observed Ambient Temperature (Cannot Exceed +/- 5 degrees F)					Observed Underground Storage Tank Pressure			
							Manometer Reading (inches H2O)		TLS Reading (inches H2O)	Difference
Start Time:	9:36 AM	Initial Ambient Temperature (Degrees F):				52.00		-8.32	-6.000	*
	9:38 AM							-8.32	-6.000	*
	9:40 AM							-8.40	-6.000	*
	9:42 AM							-8.34	-6.000	*
	9:44 AM							-8.33	-6.000	*
Stop Time:	9:46 AM	Final Ambient Temperature (Degrees F):				52.50		-8.33	-6.000	*
		Ambient Temperature Change (Degrees F):				0.50				

**Difference is not shown because TLS console reading max/min is +/-6.0*

E.12/27

Test Start/Stop Times	Observed Ambient Temperature	Observed Underground Storage Tank Pressure

DATA SHEET FOR DETERMINATION OF PRESSURE IN UNDERGROUND GASOLINE STORAGE TANKS

Test Start/Stop Times		(Cannot Exceed +/- 5 degrees F)					Manometer Reading (inches H2O)		TLS Reading (inches H2O)	Difference
Start Time:	9:27 AM	Initial Ambient Temperature (Degrees F):				41.20		-2.132	-1.897	0.235
	9:27 AM							-2.132	-1.897	0.235
	9:29 AM							-2.159	-2.023	0.136
	9:31 AM							-2.402	-2.155	0.247
	9:33 AM							-2.805	-2.392	0.413
	9:35 AM							-2.901	-2.818	0.083
Stop Time:	9:37 AM	Final Ambient Temperature (Degrees F):				40.50		-2.954	-2.870	0.084
		Ambient Temperature Change (Degrees F):				-0.70				

ISD VAPOR FLOW METER OPERABILITY TEST

A.11/27

Dispenser Fueling Point	Vapor Flow Meter serial number	ISD Daily Gross V/L Value:	V/L Test Result (1)	Difference bet. Daily Gross and (1)	Pass (P) or Fail (F)? (+/-0.15)	V/L Test Result(2)	V/L Test Result(3)	Average of (1),(2),(3)	Difference bet. Daily Gross and Average of (1),(2),(3)	Pass (P) or Fail (F)?
9	6349	1.08	1.15	-0.07	P					
11	6374	1.06	1.12	-0.06	P					
8	6372	1.06	1.14	-0.08	P					
6	6345	1.09	1.09	0.00	P					
4	6336	1.03	1.15	-0.12	P					
2	6353	1.01	1.14	-0.13	P					

A.12/18

Dispenser Fueling Point	Vapor Flow Meter serial number	ISD Daily Gross V/L Value:	V/L Test Result (1)	Difference bet. Daily Gross and (1)	Pass (P) or Fail (F)? (+/-0.15)	V/L Test Result(2)	V/L Test Result(3)	Average of (1),(2),(3)	Difference bet. Daily Gross and Average of (1),(2),(3)	Pass (P) or Fail (F)?
10	6349	1.00	0.99	0.01	P					
12	6374	0.96	1.01	-0.05	P					
6	6345	1.00	1.13	-0.13	P					
8	6372	1.12	1.09	0.03	P					
4	6336	1.10	1.11	-0.01	P					
2	6353	1.13	1.13	0.00	P					

ISD VAPOR FLOW METER OPERABILITY TEST

B.10/24

Dispenser Fueling Point	Vapor Flow Meter serial number	ISD Daily Gross V/L Value:	V/L Test Result (1)	Difference bet. Daily Gross and (1)	Pass (P) or Fail (F)? (+/-0.15)	V/L Test Result(2)	V/L Test Result(3)	Average of (1),(2),(3)	Difference bet. Daily Gross and Average of (1),(2),(3)	Pass (P) or Fail (F)?
3	6333	0.95	0.95	0.00	P					
4	6333	1.08	1.10	-0.02	P					
2	8557	1.02	0.99	0.03	P					
1	8557	0.96	0.94	0.02	P	0.95	0.95	0.95	0.01	P
7	7585	0.93	0.96	-0.03	P					
8	7585	0.98	1.12	-0.14	P					
6	6373	1.01	1.02	-0.01	P					
5	6373	1.01	1.01	0.00	P					
3	6333	0.95	0.97	-0.02	P					
4	6333	1.08	1.11	-0.03	P					
2	8557	1.02	0.98	0.04	P					
1	8557	0.96	0.93	0.03	P	0.93	0.92	0.93	0.03	P
7	7585	0.93	0.95	-0.02	P					
8	7585	0.98	1.15	-0.17	F	1.14	1.11	1.13	-0.15	P
6	6373	1.01	0.98	0.03	P					
5	6373	1.01	0.98	0.03	P					

B.11/28

Dispenser Fueling Point	Vapor Flow Meter serial number	ISD Daily Gross V/L Value:	V/L Test Result (1)	Difference bet. Daily Gross and (1)	Pass (P) or Fail (F)? (+/-0.15)	V/L Test Result(2)	V/L Test Result(3)	Average of (1),(2),(3)	Difference bet. Daily Gross and Average of (1),(2),(3)	Pass (P) or Fail (F)?
3		0.90	0.92	-0.02	P	0.89	0.88	0.90	0.00	P
4		0.91	0.95	-0.04	P					
2		0.93	0.94	-0.01	P	0.92	0.92	0.93	0.00	P
1		0.96	0.94	0.02	P	0.92	0.91	0.92	0.04	P
7		0.98	0.94	0.04	P	0.93	0.92	0.93	0.05	P
8		0.98	1.16	-0.18	F	1.14	1.12	1.14	-0.16	F
6		0.95	0.95	0.00	P					
5		0.96	0.93	0.00	P	0.91	0.91	0.92	0.04	P
4		0.91	0.92	-0.01	P	0.90	0.89	0.90	0.01	P
3		0.90	0.87	0.03	P	0.87	0.85	0.86	0.04	P
7		0.98	0.92	0.06	P	0.91	0.90	0.91	0.07	P
8		0.98	1.00	-0.02	P					
6		0.95	0.93	0.02	P	0.90	0.89	0.91	0.04	P
5		0.96	0.96	0.00	P					
2		0.93	0.93	0.00	P	0.90	0.89	0.91	0.02	P
1		0.96	0.90	0.06	P	0.88	0.87	0.88	0.08	P

ISD VAPOR FLOW METER OPERABILITY TEST

B.12/19

Dispenser Fueling Point	Vapor Flow Meter serial number	ISD Daily Gross V/L Value:	V/L Test Result (1)	Difference bet. Daily Gross and (1)	Pass (P) or Fail (F)? (+/-0.15)	V/L Test Result(2)	V/L Test Result(3)	Average of (1),(2),(3)	Difference bet. Daily Gross and Average of (1),(2),(3)	Pass (P) or Fail (F)?
3	9152	0.92	1.17	-0.25	F	1.14	1.12	1.14	-0.22	F
4	9152	1.16	1.06	0.10	P					
2	8557	0.96	0.98	-0.02	P					
1	8557	1.07	1.00	0.07	P					
5	6373	1.06	1.06	0.00	P					
6	6373	1.12	1.10	0.02	P					
7	7585	0.85	1.06	-0.21	F	1.05	1.04	1.05	-0.20	F
8	7585	1.12	1.06	0.00	P					
3	9152	0.92	1.16	-0.24	F	1.14	1.12	1.14	-0.22	F
4	9152	1.16	1.04	0.12	P					
7	7585	0.85	1.06	-0.21	F	1.05	1.05	1.05	-0.20	F
8	7585	1.12	1.05	0.07	P					
6	6373	1.12	1.09	0.03	P					
5	6373	1.06	1.06	0.00	P					
2	8557	0.96	0.95	0.01	P					
1	8557	1.07	1.02	0.05	P					

** Note: No test done on Dispenser 1/2 - Out of order due to drive-off*

C.11/2

Dispenser Fueling Point	Vapor Flow Meter serial number	ISD Daily Gross V/L Value:	V/L Test Result (1)	Difference bet. Daily Gross and (1)	Pass (P) or Fail (F)? (+/-0.15)	V/L Test Result(2)	V/L Test Result(3)	Average of (1),(2),(3)	Difference bet. Daily Gross and Average of (1),(2),(3)	Pass (P) or Fail (F)?
1/2	10259	0.87	0.88	-0.01	Pass					
3/4	6352	0.95	1.01	-0.06	Pass					
5/6	6408	0.95	1.05	-0.10	Pass					
7/8	6405	1.05	1.01	0.04	Pass					
9/10	6720	0.84	1.01	-0.17	Fail					
11/12	10301	1.01	1.03	-0.02	Pass					

C.11/13

Dispenser Fueling Point	Vapor Flow Meter serial number	ISD Daily Gross V/L Value:	V/L Test Result (1)	Difference bet. Daily Gross and (1)	Pass (P) or Fail (F)? (+/-0.15)	V/L Test Result(2)	V/L Test Result(3)	Average of (1),(2),(3)	Difference bet. Daily Gross and Average of (1),(2),(3)	Pass (P) or Fail (F)?
1/2	10259	0.85	0.90	-0.05	Pass					
3/4	6352	1.00	0.94	0.06	Pass					
5/6	6408	0.97	1.02	-0.05	Pass					
7/8	6405	0.95	1.03	-0.08	Pass					
9/10	6720	0.92	0.95	-0.03	Pass					
11/12	10301	0.96	0.98	-0.02	Pass					

ISD VAPOR FLOW METER OPERABILITY TEST

ISD VAPOR FLOW METER OPERABILITY TEST

C.11/13

Dispenser Fueling Point	Vapor Flow Meter serial number	ISD Daily Gross V/L Value:	V/L Test Result (1)	Difference bet. Daily Gross and (1)	Pass (P) or Fail (F)? (+/-0.15)	V/L Test Result(2)	V/L Test Result(3)	Average of (1),(2),(3)	Difference bet. Daily Gross and Average of (1),(2),(3)	Pass (P) or Fail (F)?
1/2	10259	0.87	0.88	-0.01	Pass					
3/4	6352	0.97	1.00	-0.03	Pass					
5/6	6408	0.99	1.03	-0.04	Pass					
7/8	6405	1.01	0.97	0.04	Pass					
9/10	6720	0.91	0.94	-0.03	Pass					
11/12	10301	0.96	0.97	-0.01	Pass					

C.12/13

Dispenser Fueling Point	Vapor Flow Meter serial number	ISD Daily Gross V/L Value:	V/L Test Result (1)	Difference bet. Daily Gross and (1)	Pass (P) or Fail (F)? (+/-0.15)	V/L Test Result(2)	V/L Test Result(3)	Average of (1),(2),(3)	Difference bet. Daily Gross and Average of (1),(2),(3)	Pass (P) or Fail (F)?
1/2	6789	1.02	1.01	0.01	P					
3/4	6352	0.94	0.99	-0.05	P					
5/6	6408	1.02	1.01	0.01	P					
7/8	6405	1.10	1.03	0.07	P					
9/10	6720	1.02	1.03	-0.01	P					
11/12	6409	1.02	1.04	-0.02	P					

D.10/03

Dispenser Fueling Point	Vapor Flow Meter serial number	ISD Daily Gross V/L Value:	V/L Test Result (1)	Difference bet. Daily Gross and (1)	Pass (P) or Fail (F)? (+/-0.15)	V/L Test Result(2)	V/L Test Result(3)	Average of (1),(2),(3)	Difference bet. Daily Gross and Average of (1),(2),(3)	Pass (P) or Fail (F)?
1	6299	0.92	0.97	-0.05	P			0.32	0.60	
4	6300	0.97	1.07	-0.10	P			0.36	0.61	
7	6295	0.98	1.14	-0.16	F	1.14	1.17	1.15	-0.17	F
8	6295	1.06	1.14	-0.08	P			0.38	0.68	
10	6298	0.93	1.15	-0.22	F	1.17	1.19	1.17	-0.24	F
9	6298	1.01	1.10	-0.09	P			0.37	0.64	

ISD VAPOR FLOW METER OPERABILITY TEST

D.10/31

Dispenser Fueling Point	Vapor Flow Meter serial number	ISD Daily Gross V/L Value:	V/L Test Result (1)	Difference bet. Daily Gross and (1)	Pass (P) or Fail (F)? (+/-0.15)	V/L Test Result(2)	V/L Test Result(3)	Average of (1),(2),(3)	Difference bet. Daily Gross and Average of (1),(2),(3)	Pass (P) or Fail (F)?
1	6299	0.91	0.96	-0.05	P			0.32	0.59	
4	6300	0.95	0.98	-0.03	P			0.33	0.62	
7	6295	0.99	1.08	-0.09	P			0.36	0.63	
9	6298	1.03	1.07	-0.04	P			0.36	0.67	

D.11/20

Dispenser Fueling Point	Vapor Flow Meter serial number	ISD Daily Gross V/L Value:	V/L Test Result (1)	Difference bet. Daily Gross and (1)	Pass (P) or Fail (F)? (+/-0.15)	V/L Test Result(2)	V/L Test Result(3)	Average of (1),(2),(3)	Difference bet. Daily Gross and Average of (1),(2),(3)	Pass (P) or Fail (F)?
2	6299	0.95	1.06	-0.11	P			0.35	0.60	
4	6300	0.94	1.00	-0.06	P			0.33	0.61	
8	6295	0.94	1.02	-0.08	P			0.34	0.60	
10	6298	0.97	1.12	-0.15	P			0.37	0.60	

E.9/27

Dispenser Fueling Point	Vapor Flow Meter serial number	ISD Daily Gross V/L Value:	V/L Test Result (1)	Difference bet. Daily Gross and (1)	Pass (P) or Fail (F)? (+/-0.15)	V/L Test Result(2)	V/L Test Result(3)	Average of (1),(2),(3)	Difference bet. Daily Gross and Average of (1),(2),(3)	Pass (P) or Fail (F)?
1	4005206	1.30	1.19	-0.11	P					
4	4005204	1.08	1.15	-0.11	P					
6	4005215	1.26	1.11	-0.11	P					
7	206537	N/A	1.17							
10	4105184	N/A	1.04							
12	2107129	N/A	1.16							

ISD VAPOR FLOW METER OPERABILITY TEST

N/A = data not available from District

E.10/25

Dispenser Fueling Point	Vapor Flow Meter serial number	ISD Daily Gross V/L Value:	V/L Test Result (1)	Difference bet. Daily Gross and (1)	Pass (P) or Fail (F)? (+/-0.15)	V/L Test Result(2)	V/L Test Result(3)	Average of (1),(2),(3)	Difference bet. Daily Gross and Average of (1),(2),(3)	Pass (P) or Fail (F)?
5	405 212	1.04	1.10	-0.06	P					
3	2306 158	1.00	1.04	-0.04	P					
1	4005 206	1.07	1.14	-0.07	P					
9	0107 050	1.09	1.04	0.05	P					
7	0206 637	1.12	1.09	0.03	P					
10	4106 184	1.11	1.09	0.02	P					
12	2107 129	0.98	1.15	-0.17	F	1.15	1.17	1.16	-0.18	F
11	4408 187	1.00	1.20	-0.20	F	1.23	1.23	1.22	-0.22	F

E.12/06

Dispenser Fueling Point	Vapor Flow Meter serial number	ISD Daily Gross V/L Value:	V/L Test Result (1)	Difference bet. Daily Gross and (1)	Pass (P) or Fail (F)? (+/-0.15)	V/L Test Result(2)	V/L Test Result(3)	Average of (1),(2),(3)	Difference bet. Daily Gross and Average of (1),(2),(3)	Pass (P) or Fail (F)?
5	4005 212	1.00	1.04	-0.04	P					
1	4005 206	1.06	1.12	-0.06	P					
4	4005.204	0.92	1.03	-0.11	P					
7	0206.637	1.05	1.04	0.01	P					
9	0107.050	1.01	1.02	-0.01	P					
11	4408 187	1.15	1.21	-0.06	P					