



EVR/ISD Overview



Why Was EVR/ISD Needed?

Stage II Losses

- Annual Fuel Lost – 45 million gallons (135,000 tons)
- Stations with Vapor Recovery – 45,000
- Operating Efficiency
 - Expected – 90%
 - Actual – 60%
- Average Throughput – 150,000 gallons
- Uncontrolled Emissions/Station – 3 Tons/Year (1,000 gallons)



Enhanced Vapor Recovery

<i>Old</i>	<i>Enhancement</i>	<i>New</i>
95%	Stage I Transfer Efficiency	98%
90%	Stage II Transfer Efficiency	95%
8.4 lbs	Emissions Per 1000 Gallons	0.38 lbs
0.42 ml	Spillage per 1,000 Gallons	0.24 ml

EVR

Additional EVR Requirements

- ORVR Compatibility
- Spitting limited to < 1.0 ml per nozzle
- Drips limited to 3 drops per fueling event
- Liquid retention to <100ml per 1,000 gallons
- In-Station Diagnostics

In Station Diagnostics

- **ISD**
 - Monitors the vapor recovery systems at gas stations
 - Required by CARB
 - Uses existing TLS investments
- **New/Rebuild Stations**
 - >1.8MM gallons/year 9/2005
 - >600M gallons/year 4/2006
- **Existing Stations**
 - >1.8MM gallons/year 9/2009
 - >600M gallons/year 4/2010

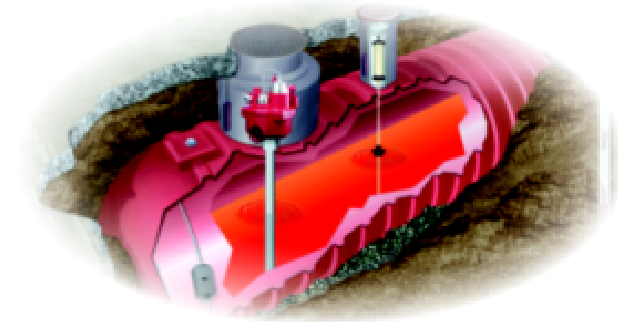


ISD Test Types

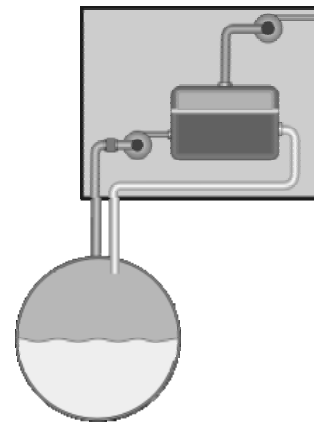
- Vapor Collection Monitoring
 - Assist – A/L Gross & Degradation
 - Balance – Collection Flow Performance



- Vapor Containment Monitoring
 - Gross Over Pressure
 - Degradation Over Pressure
 - Containment Leakage



- Self-Test Monitoring
 - Set-up
 - Sensor Out



- Vapor Processor

Vapor Collection Tests

- Assist – Degradation
 - Warning issued when average A/L ratio drops below 85%
 - **Alarm** issued after 7 days in warn condition, **site is shut down**
- Assist – Gross
 - Warning issued when average A/L ratio drops below 35%
 - **Alarm** issued after 24 hours in warn condition, **site is shut down**
- Balance Collection Flow Performance
 - Not yet certified



Vapor Containment Tests

- Degradation Over Pressure
 - Warning issued when the pressure exceeds 0.3" WC 5% or more of the time
 - **Alarm** issued after 30 days in warn condition, **site is shut down**
- Gross Over Pressure
 - Warning issued when the pressure exceeds 1.3" WC 25% or more of the time
 - **Alarm** issued after 7 days in warn condition, **site is shut down**
- Vapor Leakage Detection
 - Warning issued when the leak rate exceeds 8-14 CFH at 2" WC
 - **Alarm** issued after 7 days in warn condition, **site is shut down**

Vapor Leakage Detection
Thresholds (CFH):

Balance Assist		
12	8	1-6 hoses
12.5	8.5	7-12 hoses
13	9	13-18 hoses
13.5	9.5	19-24 hoses
14	10	>24 hoses

- **ISD Setup Check**
 - Warning issued when ISD set-up condition is present at ISD post time
 - Alarm assignment programming
 - Hose mapping setup
 - ISD sensors setup
 - **Alarm** issued after 7 days in warn condition
- **ISD Sensor Out**
 - Warning issued when ISD or ISD related sensor out condition is present at ISD post time
 - Sensor communication
 - Sensor operation
 - **Alarm** issued after 7 days in warn condition



FMS ISD Services

- ISD Program Management
- ISD Setup
- ISD Reporting & Notification
- ISD Alarm Diagnosis & Dispatch Management



ISD Program Management

- Site Survey
- Equipment Ordering
- ASC Selection
- Installation
- Permit Management
- Setup
- Alarm Reporting & Management



ISD Program Management Service

- Site Audit
 - Correct equipment selected & ordered
- Installation
 - Only certified technicians selected
 - Transfers the headaches to us
- Timing
 - Manages timeline
- Start-up
 - Authenticates ISD operation



ISD Setup Monitoring

- Air Flow Meter Mapping
- Setup Script
- Programming Logic Check
- Readiness Code Verification
- Communications Package
- 12 Months ISD Alarm Reporting & Management



ISD Start-Up Service

- **Start-up**
 - Ensures proper programming and operation before contractor leaves site.
- **Hose Mapping**
 - More efficient process means less time
 - Only one technician needed on site
- **System Monitoring**
 - Close observation to make sure system is operating correctly
- **Readiness Code**
 - Ops center follows up to make sure readiness code was received and authenticates ISD status



ISD Reporting - FMS Online

- ISD Reporting
 - ISD Daily (VR-340)
 - ISD Monthly (VR-341)
- ISD Alarm Management
 - Alarm History (VR-106)
 - Site Summary (VR-108)
 - ISD Alarm Category – Response
- Future Modules
 - ISD Compliance Management
 - ISD Risk Management



ISD Reporting – Monthly (VR-341)

IV0200

MAR 1, 2004 12:20 AM

SITE NAME

SITE ADDRESS

SITE CITY, ZIP

SITE PHONENUMBER

ISD MONTHLY STATUS REPORT

EVR TYPE: VACUUM ASSIST

ISD TYPE: 01.00

VAPOR PROCESSOR TYPE: NO VAPOR PROCESSOR

OVERALL STATUS : FAIL

EVR VAPOR COLLECTION : FAIL

EVR VAPOR CONTAINMENT : PASS

ISD MONITOR UP-TIME : 100%

STAGE I TRANSFERS: 39 of 39 PASS

EVR/ISD PASS TIME : 89%

CARB EVR CERTIFIED OPERATING REQUIREMENTS

	MIN	MAX
VAPOR COLLECTION ASSIST SYSTEM A/L RANGE	1.00	1.30

ISD MONITORING TEST PASS/FAIL THRESHOLDS

	PERIOD	BELOW	ABOVE
VAPOR COLLECTION ASSIST SYSTEM A/L GROSS FAIL	1DAYS	0.35	2.15
VAPOR COLLECTION ASSIST SYSTEM A/L DEGRADATION FAIL	7DAYS	0.85	1.49
VAPOR CONTAINMENT GROSS FAIL, 95th PERCENTILE	7DAYS	----	1.30"wcg
VAPOR CONTAINMENT DEGRADATION, 75th PERCENTILE	30DAYS	----	0.30"wcg
VAPOR CONTAINMENT LEAK DETECTION FAIL @2"wcg	7DAYS	----	8.50cfh
STAGE I VAPOR TRANSFER FAIL, 50th PERCENTILE	20MINS	----	2.50"wcg

WARNING ALARMS

DATE	TIME	DESCRIPTION	READING	VALUE
04-02-25	23:59:00	A/L RATIO GROSS BLOCKAGE	FP 5 BLEND	BLKD

FAILURE ALARMS

DATE	TIME	DESCRIPTION	READING	VALUE
04-02-26	23:59:00	A/L RATIO GROSS BLOCKAGE	FP 5 BLEND	BLKD

SHUTDOWN & MISCELLANEOUS EVENTS

DATE	TIME	DESCRIPTION	ACTION/NAME
04-02-26	23:59:00	A/L RATIO GROSS BLOCKAGE	DISABLED FP 05 BLEND

ISD Reporting - Monthly

IV0200
MAR 1, 2004 12:20 AM

SITE NAME
SITE ADDRESS
SITE CITY, ZIP
SITE PHONENUMBER

Time/Date Stamp of Report
Site Information

ISD MONTHLY STATUS REPORT

EVR TYPE: VACUUM ASSIST
ISD TYPE: 01.00
VAPOR PROCESSOR TYPE: NO VAPOR PROCESSOR

EVR/ISD Description

OVERALL STATUS : FAIL
EVR VAPOR CONTAINMENT : PASS
ISD MONITOR UP-TIME : 100%
EVR/ISD PASS TIME : 89%

EVR VAPOR COLLECTION : FAIL

STAGE I TRANSFERS: 39 of 39 PASS

ISD Site Status
EVR Collection/Containment Status
ISD uptime (previous 30 days)
EVR/ISD pass time (previous 30 days)

ISD Reporting - Monthly

ISD MONITORING TEST PASS/FAIL THRESHOLDS

	PERIOD	BELOW	ABOVE
VAPOR COLLECTION ASSIST SYSTEM A/L GROSS FAIL	1DAYS	0.35	2.15
VAPOR COLLECTION ASSIST SYSTEM A/L DEGRADATION FAIL	7DAYS	0.85	1.49
VAPOR CONTAINMENT GROSS FAIL, 95th PERCENTILE	7DAYS	----	1.30"wcg
VAPOR CONTAINMENT DEGRADATION, 75th PERCENTILE	30DAYS	----	0.30"wcg
VAPOR CONTAINMENT LEAK DETECTION FAIL @2"WCG	7DAYS	----	8.50cfh
STAGE I VAPOR TRANSFER FAIL, 50th PERCENTILE	20MINS	----	2.50"wcg

Pass/Fail Threshold Settings

WARNING ALARMS

DATE	TIME	DESCRIPTION	READING	VALUE
04-02-25	23:59:00	A/L RATIO GROSS BLOCKAGE	FP 5 BLEND	BLKD

FAILURE ALARMS

DATE	TIME	DESCRIPTION	READING	VALUE
04-02-26	23:59:00	A/L RATIO GROSS BLOCKAGE	FP 5 BLEND	BLKD

SHUTDOWN & MISCELLANEOUS EVENTS

DATE	TIME	DESCRIPTION	ACTION/NAME
04-02-26	23:59:00	A/L RATIO GROSS BLOCKAGE	DISABLED FP 05 BLEND

Alarms & Shutdowns

ISD Reporting – Daily (VR-340)

IV0700

MAR 1, 2004 12:05 AM

ISD DAILY REPORT DETAILS

EVR TYPE: VACUUM ASSIST

ISD TYPE: 01.00

VAPOR PROCESSOR TYPE: NO VAPOR PROCESSOR

OVERALL STATUS :FAIL

EVR VAPOR COLLECTION :FAIL

EVR VAPOR CONTAINMENT :PASS

ISD MONITOR UP-TIME :100%

STAGE I TRANSFERS: 39 of 39 PASS

EVR/ISD PASS TIME : 89%

Status Codes: (W)Warn (F)Fail (D)Degradation Fail (G)Gross Fail

(ISD-W)ISD Self-Test Warning (ISD-F)ISD Self-Test Fail (N)No Test

DATE	ISD EVR	STATUS	ISD %UP	---CONTAINMENT TESTS---					STAGE I	VAPOR	---COLLECTION TESTS-DAILY AVERAGE HOSE A/L RATIO-----											
				GROSS	DGRD	MAX	MIN	"WC			FP1	FP2	FP3	FP4	FP5	FP6	FP7	FP8	FP9	FP10	FP11	FP12
02/01	PASS	100%	0.1	-1.4	-0.5	-5.0	2	PASS			1.08	1.14	1.06	1.08	1.09	1.06	1.02N	1.05	1.07	1.11	1.08	1.09
02/02	PASS	100%	0.1	-1.4	2.2	-5.0	2	PASS			1.10	1.14	1.10	1.01	1.12	1.02	1.02	1.08	1.07	1.08	1.14	1.09
02/03	PASS	100%	0.0	-1.4	0.5	-5.0	2	PASS			1.09	1.12	1.04	1.04	1.10	1.05	1.05	1.07	1.11	1.10	1.16	1.09
02/04	PASS	100%	0.0	-1.5	-0.6	-5.0	2	PASS			1.08	1.08	1.06	1.07	1.06	1.06	1.03	1.07	1.13	1.11	1.09	1.06
02/05	PASS	100%	-0.2	-1.6	1.3	-5.0	0	PASS			1.09	1.05	1.07	1.04	1.09	1.02	1.01	1.09	1.10	1.10	1.10	1.09
02/06	PASS	100%	-0.6	-1.6	1.3	-5.0	0	PASS			1.08	1.04	1.06	1.06	1.06	1.03	1.04	1.07	1.05	1.13	1.11	1.05
02/07	PASS	100%	-0.5	-1.7	0.4	-5.0	0	PASS			1.09	1.11	1.12	1.09	1.11	1.07	1.10	1.09	1.08	1.13	1.13	1.05
02/08	PASS	100%	-0.4	-1.7	1.7	-5.0	0	PASS			1.03	1.10	1.01	1.09	1.08	1.08	1.04	1.08	1.08	1.13	1.13	1.07
02/09	PASS	100%	-0.9	-1.8	1.2	-5.0	1	PASS			1.04	1.14	1.06	1.06	1.07	1.08	1.02	1.08	1.09	1.11	1.05	1.08
02/10	PASS	100%	-1.3	-1.9	-1.1	-5.0	1	PASS			1.09	1.10	1.11	1.12	1.03	0.97	1.04	1.07	1.05	1.09	1.08	1.06
02/11	PASS	100%	-1.3	-2.1	0.4	-5.0	0	PASS			1.05	1.14	1.06	1.09	1.04	1.04	0.98	1.03	1.06	1.06	1.14	1.07
02/12	PASS	100%	-1.4	-2.2	-1.2	-5.0	0				1.06	1.07	1.05	1.10	1.09	1.04	1.04	1.06	1.09	1.10	1.03	1.04
02/13	PASS	100%	-1.4	-2.3	-1.0	-5.0	0	PASS			1.08	1.10	1.00	1.06	1.11	1.04	1.07	1.09	1.08	1.09	1.13	1.08
02/14	PASS	100%	-1.3	-2.4	-0.3	-5.0	2	PASS			1.05	1.09	1.08	1.05	1.07	1.05	1.07	1.02	1.07	1.08	1.13	1.06
02/15	PASS	100%	-1.4	-2.4	1.3	-5.0	2	PASS			1.07	1.11	1.05	1.07	1.04	1.04	0.94	1.09	1.05	1.08	1.13	1.07
02/16	PASS	100%	-1.2	-2.4	-0.3	-5.0	3	PASS			1.06	1.10	1.14	1.09	1.08	1.06	1.05	1.10	1.06	1.13	1.03	1.04
02/17	PASS	100%	-1.2	-2.5	0.0	-5.0	3	PASS			1.06N	1.10	1.14	1.08	1.05	1.05	1.06	1.08	1.13	1.10	1.10	1.07
02/18	PASS	100%	-1.0	-2.5	1.0	-5.0	3	PASS			1.06N	1.10	1.06	1.08	1.06	1.05	1.03	1.08	1.00	1.09	1.05	1.09
02/19	PASS	100%	-0.9	-2.6	1.6	-5.0	4	PASS			1.06N	1.10	1.09	1.09	1.11	1.04	1.01	1.08	1.06	1.08	1.06	1.05
02/20	PASS	100%	-0.6	-2.4	2.9	-5.0	4	PASS			1.06N	1.10	1.03	1.07	1.07	1.05	1.05	1.10	1.12	1.10	1.11	1.07
02/21	PASS	100%	-0.6	-2.4	1.1	-5.0	1	PASS			1.06N	1.10	1.13	1.08	1.10	1.06	1.00	1.07	1.13	1.16	1.09	1.09
02/22	PASS	100%	0.1	-2.3	3.1	-5.0	0	PASS			1.06N	1.10	1.03	1.08	1.04	1.09	1.05	1.09	1.06	1.10	1.11	1.10
02/23	PASS	100%	0.1	-2.4	0.9	-5.0	0	PASS			1.06N	1.10	1.04	1.06	1.17	1.09	1.06	1.12	1.09	1.14	1.12	1.08
02/24	PASS	100%	0.2	-2.5	0.9	-5.0	0	PASS			1.08	1.09	1.07	1.10	1.12	1.08	0.98	1.08	1.11	1.15	1.11	1.02
02/25	W	100%	0.8	-2.5	2.8	-5.0	0	PASS			1.10	1.11	1.08	1.10	BLKDW	1.07	1.07	1.06	1.09	1.16	1.03	1.05
02/26	F	100%	1.1	-2.5	5.0	-5.0	0	PASS			1.10	1.12	1.11	1.11	BLKDF	1.06	1.05	1.10	1.11	1.10	1.08	1.05
02/27	F	100%	1.0	-2.5	-0.8	-5.0	0	PASS			1.11	1.13	1.11	1.12	1.10	1.07	1.08	1.08	1.06	1.15	1.13	1.09
02/28	PASS	100%	1.0	-2.6	0.3	-5.0	0	PASS			1.09	1.16	1.08	1.08	1.11	1.08	1.07	1.07	1.10	1.18	1.05	1.08
02/29	PASS	100%	0.9	-2.6	1.6	-5.0	0	PASS			1.01	1.14	1.08N	1.09	1.14	1.08	1.03	1.10	1.06	1.19	1.09	1.09

ISD Reporting - Daily

Daily Result

Status Codes: (W)Warn (F)Fail (D)Degradation Fail (G)Gross Fail
(ISD-W)ISD Self-Test Warning (ISD-F)ISD Self-Test Fail (N)No Test

DATE	ISD EVR STATUS	ISD %UP TIME	---CONTAINMENT TESTS---				
			GROSS 95%	DGRD 75%	MAX "WC	MIN "WC	LEAK CFH
02/01	PASS	100%	0.1	-1.4	-0.5	-5.0	2
02/02	PASS	100%	0.1	-1.4	2.2	-5.0	2
02/03	PASS	100%	0.0	-1.4	0.5	-5.0	2
02/04	PASS	100%	0.0	-1.5	-0.6	-5.0	2
02/05	PASS	100%	-0.2	-1.6	1.3	-5.0	0
02/06	PASS	100%	-0.6	-1.6	1.3	-5.0	0
02/07	PASS	100%	-0.5	-1.7	0.4	-5.0	0
02/08	PASS	100%	-0.4	-1.7	1.7	-5.0	0
02/09	PASS	100%	-0.9	-1.8	1.2	-5.0	1
02/10	PASS	100%	-1.3	-1.9	-1.1	-5.0	1
02/11	PASS	100%	-1.3	-2.1	0.4	-5.0	0
02/12	PASS	100%	-1.4	-2.2	-1.2	-5.0	0
02/13	PASS	100%	-1.4	-2.3	-1.0	-5.0	0
02/14	PASS	100%	-1.3	-2.4	-0.3	-5.0	2
02/15	PASS	100%	-1.4	-2.4	1.3	-5.0	2
02/16	PASS	100%	-1.2	-2.4	-0.3	-5.0	3
02/17	PASS	100%	-1.2	-2.5	0.0	-5.0	3
02/18	PASS	100%	-1.0	-2.5	1.0	-5.0	3
02/19	PASS	100%	-0.9	-2.6	1.6	-5.0	4
02/20	PASS	100%	-0.6	-2.4	2.9	-5.0	4
02/21	PASS	100%	-0.6	-2.4	1.1	-5.0	1
02/22	PASS	100%	0.1	-2.3	3.1	-5.0	0
02/23	PASS	100%	0.1	-2.4	0.9	-5.0	0
02/24	PASS	100%	0.2	-2.5	0.9	-5.0	0
02/25	W	100%	0.8	-2.5	2.8	-5.0	0
02/26	F	100%	1.1	-2.5	5.0	-5.0	0
02/27	F	100%	1.0	-2.5	-0.8	-5.0	0
02/28	PASS	100%	1.0	-2.6	0.3	-5.0	0
02/29	PASS	100%	0.9	-2.6	1.6	-5.0	0

Containment Results

ISD Reporting - Daily

Collection Testing -
Daily A/L results by
fueling position

Collection
Results

No Test

Gross Collection –
warning that
progressed to failure

---COLLECTION TESTS-DAILY AVERAGE HOSE A/L RATIO-----											
FP1	FP2	FP3	FP4	FP5	FP6	FP7	FP8	FP9	FP10	FP11	FP12
BLEND	BLEND	BLEND	BLEND	BLEND	BLEND	BLEND	BLEND	BLEND	BLEND	BLEND	BLEND
1.08	1.14	1.06	1.08	1.09	1.06	1.02N	1.05	1.07	1.11	1.08	1.09
1.10	1.14	1.10	1.01	1.12	1.02	1.02	1.08	1.07	1.08	1.14	1.09
1.09	1.12	1.04	1.04	1.10	1.05	1.05	1.07	1.11	1.10	1.16	1.09
1.08	1.08	1.06	1.07	1.06	1.06	1.03	1.07	1.13	1.11	1.09	1.06
1.09	1.05	1.07	1.04	1.09	1.02	1.01	1.09	1.10	1.10	1.10	1.09
1.08	1.04	1.06	1.06	1.06	1.03	1.04	1.07	1.05	1.13	1.11	1.05
1.09	1.11	1.12	1.09	1.11	1.07	1.10	1.09	1.08	1.13	1.13	1.05
1.03	1.10	1.01	1.09	1.08	1.08	1.04	1.08	1.08	1.13	1.13	1.07
1.04	1.14	1.06	1.06	1.07	1.08	1.02	1.08	1.09	1.11	1.05	1.08
1.09	1.10	1.11	1.12	1.03	0.97	1.04	1.07	1.05	1.09	1.08	1.06
1.05	1.14	1.06	1.09	1.04	1.04	0.98	1.03	1.06	1.06	1.14	1.07
1.06	1.07	1.05	1.10	1.09	1.04	1.04	1.06	1.09	1.10	1.03	1.04
1.08	1.10	1.00	1.06	1.11	1.04	1.07	1.09	1.08	1.09	1.13	1.08
1.05	1.09	1.08	1.05	1.07	1.05	1.07	1.02	1.07	1.08	1.13	1.06
1.07	1.11	1.05	1.07	1.04	1.04	0.94	1.09	1.05	1.08	1.13	1.07
1.06	1.10	1.14	1.09	1.08	1.06	1.05	1.10	1.06	1.13	1.03	1.04
1.06N	1.10	1.14	1.08	1.05	1.05	1.06	1.08	1.13	1.10	1.10	1.07
1.06N	1.10	1.06	1.08	1.06	1.05	1.03	1.08	1.00	1.09	1.05	1.09
1.06N	1.10	1.09	1.09	1.11	1.04	1.01	1.08	1.06	1.08	1.06	1.05
1.06N	1.10	1.03	1.07	1.07	1.05	1.05	1.10	1.12	1.10	1.11	1.07
1.06N	1.10	1.13	1.08	1.10	1.06	1.00	1.07	1.13	1.16	1.09	1.09
1.06N	1.10	1.03	1.08	1.04	1.09	1.05	1.09	1.06	1.10	1.11	1.10
1.06N	1.10	1.04	1.06	1.17	1.09	1.06	1.12	1.09	1.14	1.12	1.08
1.08	1.09	1.07	1.10	1.12	1.08	0.98	1.08	1.11	1.15	1.11	1.02
1.10	1.11	1.08	1.10	BL KDW	1.07	1.07	1.06	1.09	1.16	1.03	1.05
1.10	1.12	1.11	1.11	BL KDF	1.06	1.05	1.10	1.11	1.10	1.08	1.05
1.11	1.13	1.11	1.12	1.10	1.07	1.08	1.08	1.06	1.15	1.13	1.09
1.09	1.16	1.08	1.08	1.11	1.08	1.07	1.07	1.10	1.18	1.05	1.08
1.01	1.14	1.08N	1.09	1.14	1.08	1.03	1.10	1.06	1.19	1.09	1.09

ISD Management Services

- **Proactive Warning Management**
 - Minimizes site downtime by resolving issues before site goes into alarm
 - Remote resolution helps avoid unnecessary technician site visits
- **Alarm Management**
 - Prioritized alarm handling yields more efficient response to most critical alarms/warnings
- **Dispatch Service**
 - Contractors know what to expect before reaching the site
- **Remote Access**
 - Immediate access to site performance online



ISD Alarm Diagnosis & Dispatch Management

- Response & timing defined for each ISD alarm (42 alarms)

ISD Category	Warning Alarm	Shutdown	Days to Failure	Standard Response
Containment	Degradation Pressure	Yes	30	120 Hours
	Gross Pressure	Yes	7	24 Hours
	ISD Vapor Leakage	Yes	7	24 Hours
Self-Test	Setup	Optional	7	24 Hours
	Sensor Out	Optional	7	24 Hours
Collection (Assist)	Degradation Collection	Yes	7	24 Hours
	Gross Collection	Yes	1	4 Hours OT
Collection (Balance)	Flow Collect	Yes	1	4 Hours OT
Vapor Processor	VP Status	Yes	1	4 Hours OT
	VP Pressure	Yes	1	4 Hours OT

Why FMS?

- Experience
 - Only service provider with ISD experience
- Bottom Line
 - Maximize site operation time
 - Remote resolution
- Confidence
 - Standardized processes ensure quality and reliability
 - Coverage 24/7/365



Pricing

	Ala Carte ISD Services			
	Base Fee	Reporting & Notification	Enhanced Alarm & Dispatch Management	Start-Up + 60
List Price	\$5 per Tank	\$5 per Tank	\$20 per Tank	\$555
Includes:	- Applicable only if not currently enrolled in FMS services.	- Access Daily ISD Site Report Online - Access Monthly ISD Site Report Online - Notification of up to 7 People for Alarms	- Remote Access to Site Performance - Alarm Reporting - Alarm Notification - Warning/Alarm Management - Enhanced Dispatch Management - Remote Troubleshooting	- Set-up Script - Hose Mapping - Programming Check - Readiness Code Verification - 60 Days Alarm Reporting & Enhanced Dispatch Management
	MONTHLY SERVICE	MONTHLY SERVICE	MONTHLY SERVICE	

Pricing

	ISD Packages		
	Program Management	Start-Up	Alarm Reporting & Enhanced Dispatch Management
List Price	Customer Specific	\$2,430	\$900
Includes:	- Permit Management - Site Survey - Equipment Selection - Equipment Ordering - ASC Selection - Installation Costs - ISD Start-Up	- Site Communications* - Set-up Script - Hose Mapping - Programming Check - Readiness Code Verification - 12 Months Alarm Reporting & Enhanced Dispatch Management * Site communications includes either: - IP Card (330030-425) or - SiteFax Modem (331187-0414) - 4 Port Stick Line Splitter Kit (330149-002)	- Remote Access to Site Performance - Alarm Reporting - Alarm Notification - Warning/Alarm Management - Enhanced Dispatch Management - Remote Troubleshooting ANNUAL PACKAGE