Independent School District 473
730 Fifth Avenue South, P.O. Box 25 Isle, Minnesota 56342

Michael L. Conner, Superintendent

Dean J. Kapsner, K-12 Principal

Stanly B. Miller, Dean of Students/SAM

Fax

To: MARK **From:**

Title: EPA **Title:**

Fax: 312 582-5872 **Date:**

Re: Tank test **Pages:** Including Cover

☒ **Urgent** ☐ **For Review** ☐ **Please Comment** ☒ **Please Reply** ☐ **Please Recycle**

☐ 320-676-3966 District Office Fax ☐ 320-676-1034 High School Fax ☐ 320-616-2358 ITV Fax

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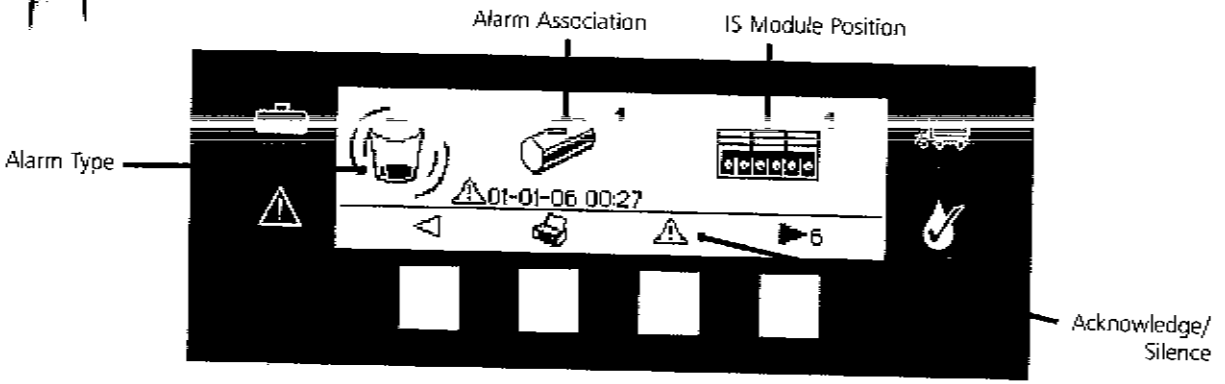
Message:

I did 2 manual tests on tank 1 12-20 and 12-21, both results were inaccurate. I called griggs contracting and set up a repair/inspection for Dec 27.

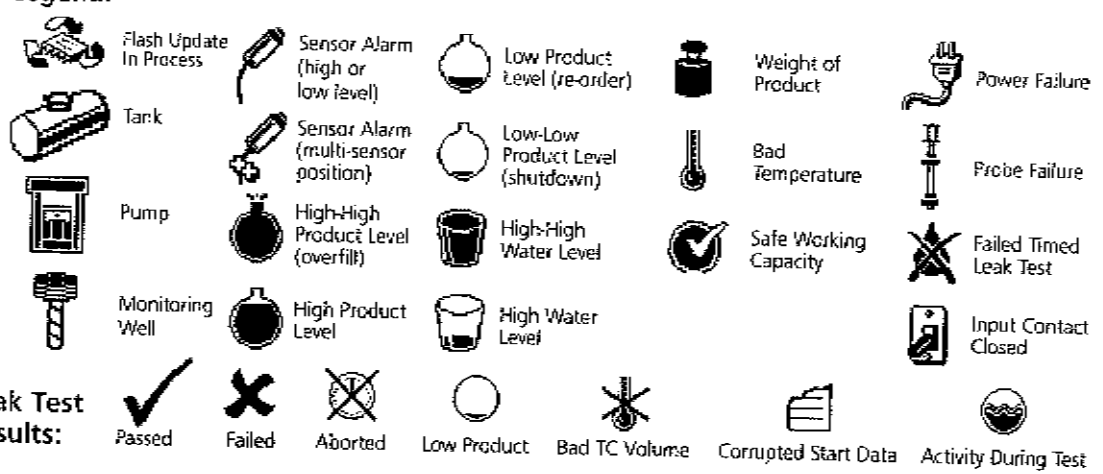
Trans Dir

Signature/Title

System Alarms: The system is capable of generating audible and/or visual High-High Product, High Product, Low Product, Low-Low Product, High-High Water, High Water, Sensor, Probe, Temperature and Leak Alarms.



Icon Legend:



Leak Test Results:

Nov

Tank 1 passed on 11-27-12.

Tank 2 passed on 11-15-12

11/26/2012 08:24 PM

1 1 0

11/26/2012 03:40 PM

45.3412 [in] 51.197 [F] [gal] 4885.5195 4915.6730

11/26/2012 03:41 PM

46.7247 [in] 50.922 [F] [gal] 5081.3871 5113.7297

? 0.20 [gal/hr]

-0.276 [F] 49.8% 1 [min]

11/27/2012 07:56 AM

1 1 0

11/27/2012 03:56 AM

72.1797 [in] 47.062 [F] [gal] 8416.0025 8492.2849

11/27/2012 07:56 AM

72.1871 [in] 47.240 [F] [gal] 8416.8131 8492.0539

0.20 [gal/hr]

0.178 [F] 85.7% 240 [min]

11/15/2012 03:10 PM

2 2 1

11/15/2012 11:10 AM

51.3035 [in] 54.884 [F] [gal] 1693.3043 1699.3825

11/15/2012 03:10 PM

51.3034 [in] 54.835 [F] [gal] 1693.2998 1699.4369

0.20 [gal/hr]

-0.050 [F] 77.7% 240 [min]

11/25/2012 10:08 PM

2 2 1

49.08 49.00 0.08 [in] 52.8 [F]

502.93

1611.98 0.09 1612.07 [gal] 1620.09 1620.18

2115.00 [gal]

Dec

Tank 1 showed

12-20 Activity During testing

12-21 Low Product

12:20 pumps were Locked out during test

12-21 tank had enough fuel for test

12/13/2012 08:17 PM

12/13/2012 04:17 PM

44.3472 [in] 48.401 [F] [gal] 1429.6171 1441.2361

12/13/2012 08:17 PM

44.3466 [in] 48.368 [F] [gal] 1429.5951 1441.2475

0.20 [gal/hr]

-0.034 [F] 65.6% 240 [min]

12/21/2012 08:50 AM

1 1 0

12/20/2012 08:37 PM

57.8303 [in] 46.112 [F] [gal] 6628.1418 6692.6134

12/20/2012 11:42 PM

57.8300 [in] 46.100 [F] [gal] 6628.0979 6692.6267

? 0.20 [gal/hr]

-0.013 [F] 67.5% 185 [min]

12/21/2012 05:00 PM

1 1 0

12/21/2012 09:33 AM

57.2946 [in] 46.063 [F] [gal] 6555.5136 6619.5050

12/21/2012 12:33 PM

57.2946 [in] 46.051 [F] [gal] 6555.5193 6619.5647

? 0.10 [gal/hr]

-0.012 [F] 66.8% 180 [min]