

09/10/25 3:16 PM
BEST STOP MARATHON
7200 BROADWAY
RENTLETTLE
219-786-4407-70
TANK LEAK TEST HISTORY -
PASSED TEST RESULTS
1: UNLEADED
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* LAST GROSS
* 09/10/25 8:56
* SLD GROSS Test
* 8521
* 32.7
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* LAST PERIODIC
* 09/10/25 5:42
* CSLD Periodic Test
* 32
* 8784
* 44.0
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 09/06/25 8:06
* CSLD Periodic Test
* 33
* 8896
* 44.6
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 08/05/25 5:51
* CSLD Periodic Test
* 32
* 9620
* 48.2
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 07/05/25 1:08
* CSLD Periodic Test
* 30
* 10970
* 55.0
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 06/17/25 5:24
* CSLD Periodic Test
* 28
* 10586
* 53.1
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 05/28/25 5:58
* CSLD Periodic Test
* 30
* 9530
* 47.8
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 04/04/25 23:41
* CSLD Periodic Test
* 31
* 9542
* 47.8
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 03/15/25 3:02
* CSLD Periodic Test
* 30
* 10562
* 52.9
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 02/09/25 1:11
* CSLD Periodic Test
* 27
* 10452
* 52.4
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 01/21/25 1:54
* CSLD Periodic Test
* 30
* 9565
* 47.9
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 12/06/24 2:05
* CSLD Periodic Test
* 27
* 10004
* 50.1
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 11/18/24 0:32
* CSLD Periodic Test
* 29
* 10827
* 54.3
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 10/14/24 5:26
* CSLD Periodic Test
* 29
* 11400
* 57.1
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 09/13/24 2:54
* CSLD Periodic Test
* 29
* 11874
* 59.5
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 08/31/24 4:59
* CSLD Periodic Test
* 28
* 10983
* 55.0
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 07/04/24 4:21
* CSLD Periodic Test
* 27
* 8780
* 44.0
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 06/01/24 5:12
* CSLD Periodic Test
* 29
* 9994
* 50.1
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 05/29/24 5:19
* CSLD Periodic Test
* 30
* 10024
* 50.2
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 04/01/24 1:55
* CSLD Periodic Test
* 29
* 11197
* 56.1
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 03/25/24 2:34
* CSLD Periodic Test
* 27
* 12558
* 62.9
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 02/19/24 4:03
* CSLD Periodic Test
* 27
* 10989
* 55.1
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 01/05/24 4:08
* CSLD Periodic Test
* 25
* 11856
* 59.4
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 12/31/23 7:10
* CSLD Periodic Test
* 32
* 11602
* 58.2
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 11/21/23 5:39
* CSLD Periodic Test
* 29
* 9871
* 49.5
REPORT TYPE
DATE/TIME
METHOD
HOURS
AVG. VOLUME
% VOLUME
* FULLEST PERIODIC
* 10/26/23 4:58
* CSLD Periodic Test
* 31
* 9524

REPORT TYPE = FULLEST PERIODIC
 DATE/TIME = 11/21/23 5:39
 METHOD = CSLD Periodic Test
 HOURS = 29
 AVG. VOLUME = 9871
 % VOLUME = 49.5

REPORT TYPE = FULLEST PERIODIC
 DATE/TIME = 10/26/23 4:58
 METHOD = CSLD Periodic Test
 HOURS = 31
 AVG. VOLUME = 9621
 % VOLUME = 48.2

REPORT TYPE = FULLEST PERIODIC
 DATE/TIME = 09/02/23 5:26
 METHOD = CSLD Periodic Test
 HOURS = 30
 AVG. VOLUME = 9046
 % VOLUME = 45.3

REPORT TYPE = FULLEST PERIODIC
 DATE/TIME = 08/02/23 2:18
 METHOD = CSLD Periodic Test
 HOURS = 28
 AVG. VOLUME = 10764
 % VOLUME = 54.0

REPORT TYPE = FULLEST PERIODIC
 DATE/TIME = 07/05/23 1:14
 METHOD = CSLD Periodic Test
 HOURS = 25
 AVG. VOLUME = 12033
 % VOLUME = 60.3

REPORT TYPE = FULLEST PERIODIC
 DATE/TIME = 06/19/23 2:45
 METHOD = CSLD Periodic Test
 HOURS = 28
 AVG. VOLUME = 12935
 % VOLUME = 64.8

REPORT TYPE = FULLEST PERIODIC
 DATE/TIME = 05/12/23 5:30
 METHOD = CSLD Periodic Test
 HOURS = 28
 AVG. VOLUME = 12896
 % VOLUME = 64.6

REPORT TYPE = FULLEST PERIODIC
 DATE/TIME = 04/25/23 5:05
 METHOD = CSLD Periodic Test
 HOURS = 32
 AVG. VOLUME = 10635
 % VOLUME = 53.3

REPORT TYPE = FULLEST PERIODIC
 DATE/TIME = 03/01/23 4:55
 METHOD = CSLD Periodic Test
 HOURS = 31
 AVG. VOLUME = 9743
 % VOLUME = 48.8

REPORT TYPE = FULLEST PERIODIC
 DATE/TIME = 02/02/23 4:11
 METHOD = CSLD Periodic Test
 HOURS = 30
 AVG. VOLUME = 12802
 % VOLUME = 64.2

REPORT TYPE = FULLEST PERIODIC
 DATE/TIME = 01/29/23 3:30
 METHOD = CSLD Periodic Test
 HOURS = 27
 AVG. VOLUME = 12760
 % VOLUME = 64.0

REPORT TYPE = FULLEST PERIODIC
 DATE/TIME = 12/01/22 2:29
 METHOD = CSLD Periodic Test
 HOURS = 29
 AVG. VOLUME = 10560
 % VOLUME = 52.9

REPORT TYPE = FULLEST PERIODIC
 DATE/TIME = 11/29/22 2:26
 METHOD = CSLD Periodic Test
 HOURS = 29
 AVG. VOLUME = 11221
 % VOLUME = 56.2

REPORT TYPE = FULLEST PERIODIC
 DATE/TIME = 10/17/22 2:59
 METHOD = CSLD Periodic Test
 HOURS = 29
 AVG. VOLUME = 11653
 % VOLUME = 58.4

REPORT TYPE = FULLEST PERIODIC
 DATE/TIME = 09/30/22 5:13
 METHOD = CSLD Periodic Test
 HOURS = 31
 AVG. VOLUME = 11277
 % VOLUME = 56.5

09/10/25 3:16 PM
 BEST STOP MARATHON
 7269 BROADWAY
 MERRILLVILLE, IN
 219-736-4607

Sensor Status Report -
 All Sensors

#	Sensor Location	Status
1	UNLEADED STP	NORMAL
2	PREMIUM STP	NORMAL
3	E85	NORMAL
4	DIESEL STP	NORMAL
5	UNLD INTERSTICE	NORMAL
1	DIESEL INTERSTIC	NORMAL

09/10/25 3:16 PM
 BEST STOP MARATHON
 7269 BROADWAY
 MERRILLVILLE, IN
 219-736-4607

Sensor Status Report -
 All Sensors

#	Sensor Location	Status
L	1 UNLEADED STP	NORMAL
L	2 PREMIUM STP	NORMAL
L	3 E85	NORMAL
L	4 DIESEL STP	NORMAL
L	5 UNLD INTERSTICE	NORMAL
L	1 DIESEL INTERSTIC	NORMAL
C		