

2012 GAS WELL INACTIVATION RECORD

Facility Name: St. Lucie County Baling & Recycling Facility
 Facility ARMS ID No.: 11110081

Well ID #: HC-C4
 Inactivation Date (mm/yyyy): 11/2008

Initial Well Inactivation Certification

To the best of my knowledge, the monthly monitoring records for identified above landfill gas (LFG) collection well are true, accurate and complete and that based on these records the well has been deemed inactive in accordance with the LFG Collection and Control System Design Plan. Based on engineering features of the LFG Collection and Control System, I further certify that inactivation of this well, in addition to any other inactive wells, will not affect the integrity of the landfill gas collection system.

Signature: *Joseph P. Waro* (seal)
 Name: JOSEPH P. WARO
 Florida Registered Professional Engineer License No.: 58416
 Date: 2/27/2012

Inactive Well Monitoring Records

2012

Month	Pressure (<1 ATM)	Methane (<<50%)	Oxygen (<<5%)	Nitrogen (>20%)	Temp. (<<135°F)	Comments	P.E. Initial
JAN	0.0"WC	16.1%	1.3%	51.4%	60°F	BALL VALVE REMAINS CLOSED	JR
FEB	0.0"WC	28.0%	0.5%	40.5%	88°F	BALL VALVE REMAINS CLOSED	JR
MAR	0.0"WC	34.1%	1.0%	33.2%	87°F	BALL VALVE REMAINS CLOSED	JR
APR	5.7"WC	38.9%	0.9%	28.0%	83°F	OPENED BALL VALVE	JR
MAY	0.0"WC	8.6%	12.6%	65.5%	83°F	CLOSED BALL VALVE	JR
JUN	0.0"WC	18.1%	3.4%	55.8%	104°F	BALL VALVE REMAINS CLOSED	JR
JUL	3.1"WC	33.0%	0.0%	29.2%	85°F	OPENED BALL VALVE	JR
AUG							
SEP							
OCT							
NOV							
DEC							

Annual Well Inactivation Certification

To the best of my knowledge, the monthly monitoring records for the above landfill gas (LFG) collection well are true, accurate and complete and that based on these records the above well can be either: 1) Returned to Active Service; 2) Remain Inactive; or 3) Permanently Closed in accordance with the LFG Collection and Control System Design Plan. Based on engineering features of the LFG Collection and Control System, I further certify that reactivation, inactivation or the permanent closure of this well, in addition to any other inactive or closed wells, will not affect the integrity of the landfill gas collection system.

Signature: _____ (seal)
 Name: _____
 Florida Registered Professional Engineer License No.: _____
 Date: _____



GAS WELL INACTIVATION RECORD

Facility Name: St. Lucie County Glades Road Landfill

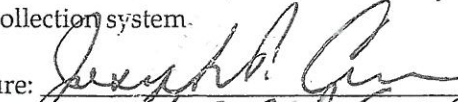
Well ID #: HC-C4

Facility ARMS ID No.: 1110081

Inactivation Date (mm/yyyy): 10/2008

Initial Well Inactivation Certification

To the best of my knowledge, the monthly monitoring records for the above landfill gas (LFG) collection well are true, accurate and complete and that based on these records the well has been deemed inactive in accordance with the LFG Collection and Control System Design Plan. Based on engineering features of the LFG Collection and Control System, I further certify that inactivation of this well, in addition to any other inactive wells, will not affect the integrity of the landfill gas collection system.

Signature:  (seal)

Name: JOSEPH P. CURRO

Florida Registered Professional Engineer License No.: 58416

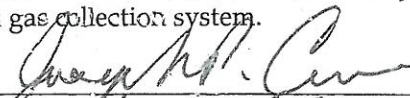
Date: 2/25/2011

Inactive Well Monitoring Records

Month	Pressure (<1 ATM)	Methane (<<50%)	Oxygen (<<5%)	Nitrogen (>20%)	Temp. (<<135°F)	Comments	P.E. Initial
JAN	0.0"wc	8.6%	9.8%	63.4%	71°F	Ball Valve Remains Closed	JR
FEB	0.0"wc	11.2%	8.0%	60.1%	75°F	Ball Valve Remains Closed	JR
MAR	0.0"wc	7.5%	10.3%	64.6%	72°F	Ball Valve Remains Closed	JR
APR	0.0"wc	9.6%	4.7%	60.9%	90°F	Ball Valve Remains Closed	JR
MAY	0.0"wc	12.7%	3.0%	56.5%	84°F	Ball Valve Remains Closed	JR
JUN	0.0"wc	16.5%	6.2%	52.3%	90°F	Ball Valve Remains Closed	JR
JUL	0.0"wc	5.8%	13.1%	70.7%	84°F	Ball Valve Remains Closed	JR
AUG	0.0"wc	5.4%	11.3%	72.0%	84°F	Ball Valve Remains Closed	JR
SEP	0.0"wc	10.8%	5.2%	63.1%	85°F	Ball Valve Remains Closed	JR
OCT	0.0"wc	0.5%	14.0%	84.9%	76°F	Ball Valve Remains Closed	JR
NOV	0.0"wc	5.4%	15.1%	69.3%	90°F	Ball Valve Remains Closed	JR
DEC	0.0"wc	0.3%	18.2%	80.0%	60°F	Ball Valve Remains Closed	JR

Annual Well Inactivation Certification

To the best of my knowledge, the monthly monitoring records for the above landfill gas (LFG) collection well are true, accurate and complete and that based on these records the above well can be either: 1) Returned to Active Service; 2) Remain Inactive; or 3) Permanently Closed in accordance with the LFG Collection and Control System Design Plan. Based on engineering features of the LFG Collection and Control System, I further certify that reactivation, inactivation or the permanent closure of this well, in addition to any other inactive or closed wells, will not affect the integrity of the landfill gas collection system.

Signature:  (seal)

Name: JOSEPH P. CURRO

Florida Registered Professional Engineer License No.: 58416

Date: 1/5/2012

CDM