TOWN:	ierre	DATE	: 1/8/15	TIME: 2:45
LOCATION:	office			
Instrument Make and	Model #:	Heath	Seri	al #: 7,000 714 009
NATURAL GAS – 0. (Check the phrase be	The party of the last of the l	95)		
Witness Reports:	□ Not Readil ■ Readily De □ Very Stron	tectable		
PROPANE - 0.250% (Check the phrase be		es)		
Witness Reports:	□ Not Readil □ Readily De □ Very Stron	tectable		
If report is "Not Read	lily Detectable" o	"Very Strong Odor",	the witness shall not	fy the Region Engineering Department.
Remarks:		7		
		= 11/2		
Signed: 5	nd Tryp	~	Approved: 4	egion Engineering Department)
Action taken by Regi	on Engineering I	Department on any p	roblem report:	

TOWN: Pierre	2	_ DATE: 2-5-20	0/5	TIME: 11:202m
LOCATION:	1617 E Pan	<u> </u>		
Instrument Make and	Model #: Hesth		Serial #: _20	00714009
NATURAL GAS – 0.5 (Check the phrase be	The state of the s			
Witness Reports:	□ Not Readily Detectable © Readily Detectable □ Very Strong Odor			
PROPANE – 0.250% (Check the phrase be				
Witness Reports:	☐ Not Readily Detectable ☐ Readily Detectable ☐ Very Strong Odor			
lf report is "Not Readil	y Detectable" or "Very Stron	g Odor", the witness shal	notify the Regi	on Engineering Department.
Remarks:				
	100			
Signed: 1 tests	who	Approved:		neering Department)
Action taken by Regio	n Engineering Department (on any problem report: _		
			The state of the s	

TOWN:	Pierre	M	DATE:	3/12/	15	TIME: _	3:36
LOCATION:	SZZ S	Lincolon					
Instrument Make and I	Model #:	Heath		S	erial #:	2000714	009
NATURAL GAS – 0.5 (Check the phrase bel		əs)					
Witness Reports:	□ Not Readil ■ Readily De □ Very Stron	tectable					
PROPANE – 0.250% (Check the phrase bel	Marine Committee	es)					
Witness Reports:	□ Not Readil □ Readily De □ Very Stron	tectable					
If report is "Not Readily	y Detectable" o	"Very Strong C	odor", the wit	ness shall n	otify the R	egion Engine	ering Department.
Remarks:							
Signed:	Brad	Kujin		1	Acron (Region Er	All Ingineering De	epartment)
Action taken by Regio	n Engineering [Department on a	any problem	report:			
				TO THE TO THE OWNER OF THE			

TOWN:	Pien	٠ـ		DATE:	4/9/15	TIME: 3:30
LOCATION: _	162	Skerrol's	F4 P	ierre		
Instrument Ma	ake and N	Model #: H	eath			Serial #: 2006714609
NATURAL G. (Check the pl		00% GAS ow which applies,)			
Witness Repo	orts:	□ Not Readily I	ctable)		
PROPANE – (Check the pl		GAS ow which applies,)			
Witness Repo	orts:	□ Not Readily I □ Readily Dete □ Very Strong	ctable			
If report is "No	ot Readily	Detectable" or "	Very Stron	ng Odor", th	ne witness shall	notify the Region Engineering Department.
Remarks:						

3				40-6-10		
Signed:		Brack Krig	eno		Approved:	(Region Engineering Department)
Action taken	by Region	n Engineering De	partment	on any pro	blem report:	
					The second secon	

TOWN:	Pierre	DATE:	5/15/15	TIME: 3:29 PM
LOCATION:	Pierve 1940 N. Airports			THE STATE OF THE S
Instrument Make ar	2 7 - 1		Serial #:	2000714009
NATURAL GAS – 0 (Check the phrase I	0.500% GAS below which applies)			
Witness Reports:	☐ Not Readily Detectable ☐ Readily Detectable ☐ Very Strong Odor	able		
PROPANE – 0.250° (Check the phrase l	% GAS below which applies)			
Witness Reports:	☐ Not Readily Detectable ☐ Readily Detectable ☐ Very Strong Odor	able		
If report is "Not Rea	dily Detectable" or "Very S	trong Odor", the v	witness shall notify the F	Region Engineering Department.
Remarks:	· · · · · · · · · · · · · · · · · · ·			- CONTROL OF THE CONT
Signed: B	rad Kingon	·	Approved: Acom	ingineering Department)
Action taken by Reç	gion Engineering Departme	ent on any proble	m report:	

TOWN: Pierre		DATE: 6-//-/5	 -	TIME: 1:30 pm
LOCATION: 2861	E kay			
Instrument Make and M	Model #: 1/xath		Serial #: _2000	714009
NATURAL GAS – 0.50 (Check the phrase below) Witness Reports:				
	Readily Detectable Very Strong Odor			
PROPANE – 0.250% (Check the phrase belo				
Witness Reports:	☐ Not Readily Detectable ☐ Readily Detectable ☐ Very Strong Odor			
	Detectable" or "Very Strong			n Engineering Department.
Remarks:				
		· · · · · · · · · · · · · · · · · · ·	1	
Signed: Je	Colle	Approved:	Acron &	eering Department)
Action taken by Region	n Engineering Department or	any problem report:		



NEW STYLE ODORATOR CALIBRATION CERTIFICATE

1.00% Methane

2000714009	Serial #	
176885	Wo#	
S,BAZURTO	Tech:	
12/08/14	Date:	
0.80	PUT VOLTAGE (PIN J1-7).	MASS FLOW SENSOR DC OU
-8/-7	ENT RANGE ON LCD: +/-	PANEL ZERO KNOB ADJUSTI
1.02	REF %GAS READING OF:	RP4 ON PC BOARD SET WITH
1.00	ATOR LCD READING OF:	RP3 ON PC BOARD SET FOR AN ODC
1.14	DC OUTPUT VOLTAGE	BLOWER MOTO
X	NO "L" ON LCD YES?	RP1 ON PC BOARD SET FOR 1/2 TURN CCW WI
0.41	REF % GAS READING IS:	WITH THE ODORATOR READING * 50 * TH
0.18	REF % GAS READING IS	WITH THE ODORATOR READING " 20 " TH
1.02	0 1 00 Span	Next Dav: Zero

% GAS CORRECTION CHART - 1.00% METHANE HPN 0715631 REV D

ODORATOR	ACTUAL %	ODORATOR	ACTUAL %
READING	GAS	READING	GAS
0.00%	0.00%	0.80%	0.75%
0.10%	0.08%	0.90%	0.87%
0.20%	0.17%	1.00%	1.00%
0.30%	0.25%	1.10%	1.10%
0.40%	0.33%	1.20%	1.33%
0.50%	0.40%	1.30%	1.56°-
0.60%	0.50%	1.40° o	1.81%
0.70%	0.62%	1.50%	2.05%

HPN #: 101993-0 REV A