DIN 23986

TNB 8/4/14

TREAT & PROCESS

State of North Carolina
Department of Environment and Natural Resources
Division of Waste Management

TREATMENT & PROCESSING FACILITY
Facility Annual Report
For the period of **July 1, 2013-June 30, 2014**

According to (G.S. 130A-309.09D(b)) completed forms must be returned by August 1, 2014 and a copy of this report must be sent to the County Manager of each county from which waste was received. If you have questions or require assistance in completing this report, contact your Regional Environmental Senior Specialist.

RECEIVED JUL 10 2014 SOLID WASTE SECTION

Facility Name: Henson"s Inc. Permit: 6015TP-Compost

Physical Address		Mailing Address	
Street 1: 13010 Lancaster Hwy		Street 1: P.O. Box 1060	
Street 2:		Street 2:	
City: Pineville	County: Mecklenburg	City: Tryon	
State: North Carolina	Zip: 28134	State: North Carolina	Zip: 28782

Primary Facility Contact Person		Billing Contact Person	
Name: Randy Flynn		Name: Trey Fincher	
Phone: (828) 859-5836	Fax: (828) 859-9091	Phone: (828) 859-5836	Fax: (828) 859-9091
Email: hensons@hensonsinc.net		Email: treyfincher@yahoo.com	

1. Tipping Fee: $ _____ per Ton (Attach a schedule of tipping fees if appropriate.)

2. Did your facility stop receiving waste during this past Fiscal Year? ☐ Yes ☒ No
   If so, please report the date this occurred: _____

3. Indicate types of waste processed at this facility. (Check all that apply)
   - ☐ Medical Waste
   - ☐ Industrial Waste
   - ☐ Construction and Demolition Waste
   - ☐ Other (describe) _____
   - ☒ Landclearing and inert debris (LCID)
   - ☒ Yard Waste
   - ☐ Household Hazardous Waste

4. Indicate types of processes occurring at this facility. (Check all that apply)
   - ☒ Grinding, composting or mulching
   - ☐ Medical Waste treatment
   - ☐ Incineration
   - ☐ Recycling/Reuse Collection (if yes, indicate materials collected; check all that apply and provide tonnages)

☐ Carpet	____ tons	☐ Concrete/rubble/asphalt	____ tons	☐ Gypsum/drywall	____ tons	☐ Other Metal	____ tons
☐ Cardboard	____ tons	☐ Shingles	____ tons	☐ Electronics	____ tons	☐ Other Plastic	____ tons
☒ Wood	10,685.8 tons	☐ Other (specify)	_____				

☐ Other activities (specify) _____

5. Indicate the type and quantity of material from recycling or recovery operations stockpiled on-site as of June 30, 2014 (e.g. Wood-3 tons, Metal-5 tons, Cardboard-2 tons, etc.).

2,430.80 tons of wood mulch was stockpiled for retail sale as of June 30th 2014.

6. Total waste received at this facility during the period of July 1, 2013 through June 30, 2014. Indicate **tonnage** received by COUNTY of waste origin. If waste was received from a transfer station,treatment and processing, or mixed waste processing facility indicate the COUNTY LOCATION OF THE FACILITY. Please list ALL counties from which you received waste. Please indicate COUNTY and STATE, if received from another state.

Received from	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	Total
Mecklenburg	282.4	303.96	349.64	234.92	468.4	518.72	376.48	403.92	5,046.96	1,465.52	444.4	790.48	10,685.8

Grand Total 10,685.8

7. Indicate the facility(s) that received your facility's non-recycled waste material:

NAME, PERMIT #, and LOCATION (city, state) of FACILITY	Facility Type	Tons
100% of the wood waste (brush, stumps, yard waste) was processed for wood mulch retail sales.		0
	TOTAL	0.00

REMINDER: According to (G.S. 130A-309.09D(b)), this report must be sent to the Regional Environmental Senior Specialist for your area and a copy of this report must be sent to the County Manager of each county from which waste was received.

Please return your completed report to:

Teresa Bradford
610 East Center Avenue
Mooresville, NC 28115
phone: 704.235.2160 email: Teresa.Bradford@ncdenr.gov

CERTIFICATION: I certify that the information provided is an accurate representation of the activity at this facility.

Signature: Randy Flynn Digitally signed by Randy Flynn DN: cn=Randy Flynn, o=Hensons' Inc., ou, email=hensons@charter.net, c=US Date: 2014.07.07 10:29:49 -04'00' Date: Jul 7, 2014

Name: Randy Flynn Title: Engineering Manager

Phone Number: (828) 859-5836 Email: hensons@hensonsinc.net

MULCH TEMPERATURES

#1 First Beside Pines	#2 2nd	#3	#4	#5	#6	#7	#8	#9 1st Creek	#10 2nd Creek	#11	#12	#13
136	110	140	136	144	118	136	146	136	140			
150	110	132	140	140	120	142	144	130	136			
140	140		138	142	120	146	138	142	140			
134	140			138		144	145	150	138			
	153		122			140	120					
						128	130					
						120						
						130						
						126						
* C	C					C	C					

* C = COARSE
F = DOUBLE GRIND

HENSONS' INC.
YARD LOCATION: Pineville
CHECKED BY: Bud
DATE: 6-10-14

0 108

MULCH TEMPERATURES

	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	#13
	146	88	146	138	88	152	138	122	144	146			
	136	118	124	134	148	142	110	136	136	134			
	146	108	142	150	146	100		132	142	130			
	142	130	144	138					132	132			
	140	118	134										
	124	152	140						112	110			
	116		150						116	114			
	116		144						104	112			
	106		110						94	108			
*	C	C	C	C	C	C	C	C	C	F			
	GATE	ROAD ACROSS GULLEY	NEXT TO #1	NEXT TO #2	NEXT TO RETAIL	NEXT TO #5	NEXT TO #6	NEXT TO #7	NEXT TO #8				

* C= COARSE
F= DOUBLE GRIND

HENSONS' INC.

YARD LOCATION: PINEVILLE

CHECKED BY: KOWBOY

DATE: 5-23-14

06/26/2014 07:07 704-543-0229 HENSONS INC PAGE 06/07

MULCHITE PERATURES

	Single Gate #1	Beside #1 #2	Across Gulley By #3	Beside #3 #4	1st Topso #5	2nd Topso #6	Brus. Grind or Loads #7	Fuel #8	#9	#10	#11	#12	#13
	140	150	100	140	125	148	84	105					
	143	148	105	145	145	148	96	130					
	135	150	111	132	135	105	98	105					
	130	150	125			94	90	100					
	135	138	135				85	105					
	138	122					84						
	98	138											
	90												
	90												
*	C	C	C	C	C	C	C	C					

* C= COARSE
F= DOUBLE GRIND

HENSONS' INC.

YARD LOCATION: Pineville

CHECKED BY: Donald

DATE: 5-2-14

MULCH TEMPERATURES

	#1	#2	#3	#4	#5	#6	#7	#8	#9 Rot	#10	#11	#12	#13
	125	140	140	150	130	60	120	130	130	110		155	70
	150	150	140	140	130	60	150	140	150	100	150	145	70
	140	70	140		120		140		145	110	150	140	70
		90	120				130		159	120	150	150	
									150	130	158	150	
									130		150		
									120				
									100				
*	C	C	C	F	F	C	C	F (C)	C	C	C	C	

* C = COARSE
F = DOUBLE GRIND

HENSONS' INC.

YARD LOCATION: Pineville

CHECKED BY: TEO Bishop

DATE: 4-21-14

MULCH TEMPERATURES

MARCH

Right to left when you come in gate

pile at creek

run with road

#1	#2	#3	#4	#5	#6	#8	#9	#10	#11	#12	#13
82	100	148	110	92	118	121	100	91	140	88	
144	140	142	144	100	80	110	141	80	150	80	
144	151	148	140	102	75	78	142	96	146	72	
150	123	138	146	114	110	130		120	150		
156	85	136	132	120	105	91		130	148		
148	65			130	84	130	158	120		70	
	80			146	78	150	156	144		68	
	86			150		140	142			71	
				140							
* C	C	C	F	F							

Gate

Lily Pile Gate

Front

back

Front

back

Front

back

Front

back

Front

back

Closes to road

reg. next to dirt

Carmel Pile

Ditch

gate

At Brush Pile

Beside trailers

* C= COARSE

F= DOUBLE GRIND

HENSONS' INC.

YARD LOCATION:

CHECKED BY:

DATE: 3-19-14

MULCH TEMPERATURES

HENSONS' INCORPORATED	
YARD LOCATION:	Pineville
CHECKED BY:	Bud Ruppe
DATE:	2-17-14

MULCH TEMPERATURES

	#1 Regular	#2 Screened brush Regular next over from office	#3 Regular/Blended Boe Turned	#4 Regular 4th over	#5 Double/beside fuel tank	#6 Light beside dirt	#7 Brush Ground	#8 Infront of dirt	#9 Red 1	#10 Red 2 Road	#11 Road at creek	#12 Road	#13 Grate
	B 140	F 75	B 150	F 70	B 130	100	F 152	F 90	F 80	[illegible]	96	60	140
	136	50	159	86	141	90	154	80	108	116	92	59	160
	F 130	B 62	160	104	151	79	150	91	122	131	96	62	138
1st Lt Pile	134		F 156	98	160	86	Big Pile 158	B 62	B 144				
2nd Lt Pile	130			72	159	76	B 110						
				60	156	80	115						
				B 58	F 160		B 96						
							Lt Pile 105						
							F						
	C	C	C	C	F	C	C	C	F	F	F	C	F

* C= COARSE
F = DOUBLE GRIND

HENSONS' INCORPORATED	
YARD LOCATION:	PINEVILLE
CHECKED BY:	
DATE:	2-7-14

MULCH TEMPERATURES

	#1 Regular	#2 Screened brush next over from office	#3 Regular / Blended	#4 Regular 4th over	#5 Double / beside fuel tank	#6 last beside dirt	#7 Brush Grind	#8 Infront of dir	#9 Red 1	#10 Red 2 Road	#11 Road other side of ditch	#12 Road	#13 Gate
F	130	72	150	80									
	140	64	148	92	158	114	148	91	110		95	70	159
B	118	55	142	100	158	101	151	76	112	104	100	70	159
		58	146	102	154	80	150	69	112	124	102	64	146
			138	95	154	70	156	68				69	144
			98	76	156	64	124	69					
				60	131	70	158						
	110			58	142		140						
	121						142						
	C	C	C	C	F	C	C	C	F	F	F	C	F

Bug Pile

Little Pile

* C= COARSE

F = DOUBLE GRIND

HENSONS' INCORPORATED	
YARD LOCATION: Pineville	
CHECKED BY: Bud	
DATE: 1-20-14	

MULCH TEMPERATURES

#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	#13
REGULAR	SCREENED BRUSH/REGULAR NEXT OVER FROM	REGULAR/BLEND BOE TURNER	REGULAR 4TH OVER	DOUBLE GRIND/BESI FUEL TANK	LAST/BESIDE DIRT		Red #1	Red #2	Red		BL	
128	85	122	Road end 82	140	104	98	110	124	78	55	140	
138	69	102	98	146	Road end 96	80	122	130	80	62	148	
142	74	120	103	158	89	78	130		80	60	142	
135 DOUBLE AT REGULAR #1		74	90	154	130	74	148					
150 #2			80	156	80	[illegible]						
			52	Road end 156	92	[illegible]						
			50	161								
C	C	C	C	F	C	C	F	F	F	C	F	

* C= COARSE
F = DOUBLE GRIND

HENSONS' INCORPORATED	
YARD LOCATION: PINEVILLE	
CHECKED BY: BUD RUPPE	
DATE: 1-6-14	

MULCH TEMPERATURES

#1 Beside Fuel Tank	#2 Next over Double	#3 Single Ale long pile	#4 Pile that were cobbled Poplar to	#5 Next over	#6 Regular	#7 Along Road Beside Die	#8 Double at Creek Beside Swan	#9 At Creek Along Road	#10 Across Ditch at Creek (En mouse)	#11 Along Road	#12 Double Along Road	#13 Small Double
	134	70	160									
102	140	80	156	82	118	100	120	144	80	70	122	130
124	140	88	154	79	142	110	135	120	98	92	134	130
94	140	92	138	71	120	89	122		85	84	140	132
120	110	90	128	72		94			82	78		122
92	100	80	136			98						
78	100	70										
		62										
		64										
C	F	C		C	C	C	F	F	F	C	F	F

Fine

Next to Brush Pile

Regular

* C= COARSE

F = DOUBLE GRIND

HENSONS' INCORPORATED	
YARD LOCATION:	PINEVILLE
CHECKED BY:	BUD RUPPE
DATE:	12-26-13

MULCH TEMPERATURES

#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	#13
128	80	130	95	90								
120	75	140	80	130								
130	70	140	95	92								
124	70	130	105	130								
				130								
				125								
				165								
C/89	C/5	C	C/5	F								

* C= COARSE
F = DOUBLE GRIND

HENSONS' INCORPORATED	
YARD LOCATION: Pineville	
CHECKED BY: TEO Bishop	
DATE: 12-16-13	

MULCH TEMPERATURES

#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	#13
130	88	140	85	88	120							
130		142	82	130								
120	80	136	90		120							
120	70	141	98	130								
130					130							
				120	122							
C	C	C	C	F	F							

* C= COARSE
F = DOUBLE GRIND

HENSONS' INCORPORATED	
YARD LOCATION: Pineville	
CHECKED BY: TEO Bishop	
DATE: 12-11-13	

MULCH TEMPERATURES

#1	#2 Regular	#3 Small Brush	#4 3rd Over From Fuel	#5 2nd Over From Fuel	#6 Fuel Tank	#7 Double Gate Road	#8 Along Road	#9 Along Rd. Close to Creek	#10 Beside unscreened Topsoil	#11 At Creek	#12 Double At Bush Grind	#13 Brush Grind At Yrle
						160					140	
						160					140	
						165					130	
						F					F	

* C= COARSE

F = DOUBLE GRIND

HENSONS' INCORPORATED	
YARD LOCATION: Pineville	
CHECKED BY: TEQ BISHUP	
DATE: 12-6-13	

MULCH TEMPERATURES

#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	#13
110	90	80	90	150	120	130	80	120	75	120	100	120
120	90	80		150		135		130	80	120	90	120
			90		120		80		75	130	90	130
120	85	80		160	140	130	80					
C	F	C	F	F								

* C= COARSE

F = DOUBLE GRIND

HENSONS' INCORPORATED	
YARD LOCATION: Pineville	
CHECKED BY: TEO Bishop	
DATE: 11-29-13	

MULCH TEMPERATURES

#1 BRUSH GRIND ALONG ROAD	#2 ALONG ROAD	#3 DOUBLE ALONG ROAD	#4 DOUBLE AT CREEK	#5 ALONG ROAD AT DEPOT	#6 BESIDE DEPOT	#7 DOUBLE AT FUEL TANK	#8 3RD OVER	#9 4TH OVER BRUSH GRIND	#10 5TH OVER	#11 REGULAR	#12 DOUBLE AT BRUSH	#13 AT BRUSH
134	90	142	[illegible]	82	130		82	134	76	118	74	102
138	90	156	92	82	130	132	82	136	78	134	86	122
[illegible]	88	160	92	84	142	130	84		76	120	90	144
138		166		80	120		82					140
136					122							
C	C	F	F	C	C	F	C	C	C	C	F	C

* C= COARSE
F = DOUBLE GRIND

HENSONS' INCORPORATED	
YARD LOCATION: PINEVILLE	
CHECKED BY: BEN HELMS	
DATE: 11-19-13	

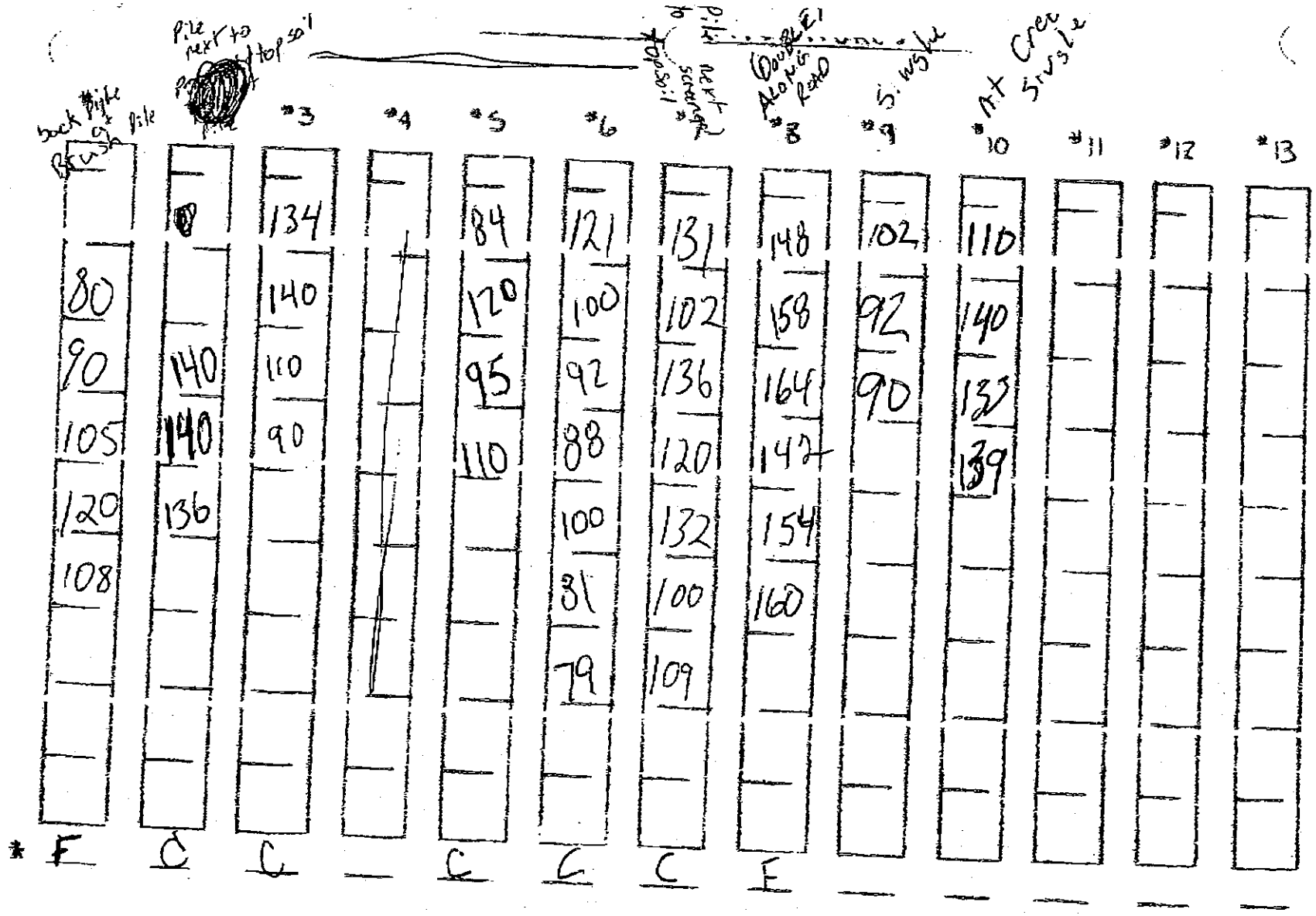
MULCH TEMPERATURES

#1	#2 Regular	#3 Small Brush	#4 3rd Over From Fuel	#5 2nd Over From Fuel Tank	#6 Fuel Tank	#7 Double Along Road	#8 Along Road	#9 Along Road Closest to Creek	#10 Beside Unscreened Pile	#11 At Creek	#12 Double at Brush Pile	#13 Brush Grind at Pile
	126	142	90	100	128		136	96	100	85	104	140
	138	148	90	96	134	130	146	98	90	85	102	[illegible]
	134	146	92	98	144	138	144	96	88	82	98	146
	130		90	96	98	140	142	96	92		108	148
					120							132
	C	C	C	C	C	F	C	C	C	C	F	C

* C= COARSE
F = DOUBLE GRIND

HENSONS' INCORPORATED	
YARD LOCATION: PINEVILLE	
CHECKED BY: BEN HELMS	
DATE: 11-4-13	

back pile at Brush pile	Pile next to top soil	*3	*4	*5	*6	Pile next to top soil	Double Along Road *8	Sinsle *9	At Creek Sinsle *10	*11	*12	*13
		134		84	121	131	148	102	110			
80		140		120	100	102	158	92	140			
90	140	110		95	92	136	164	90	133			
105	140	90		110	88	120	142		139			
120	136				100	132	154					
108					81	100	160					
					79	109						
* F	C	C		C	C	C	F					



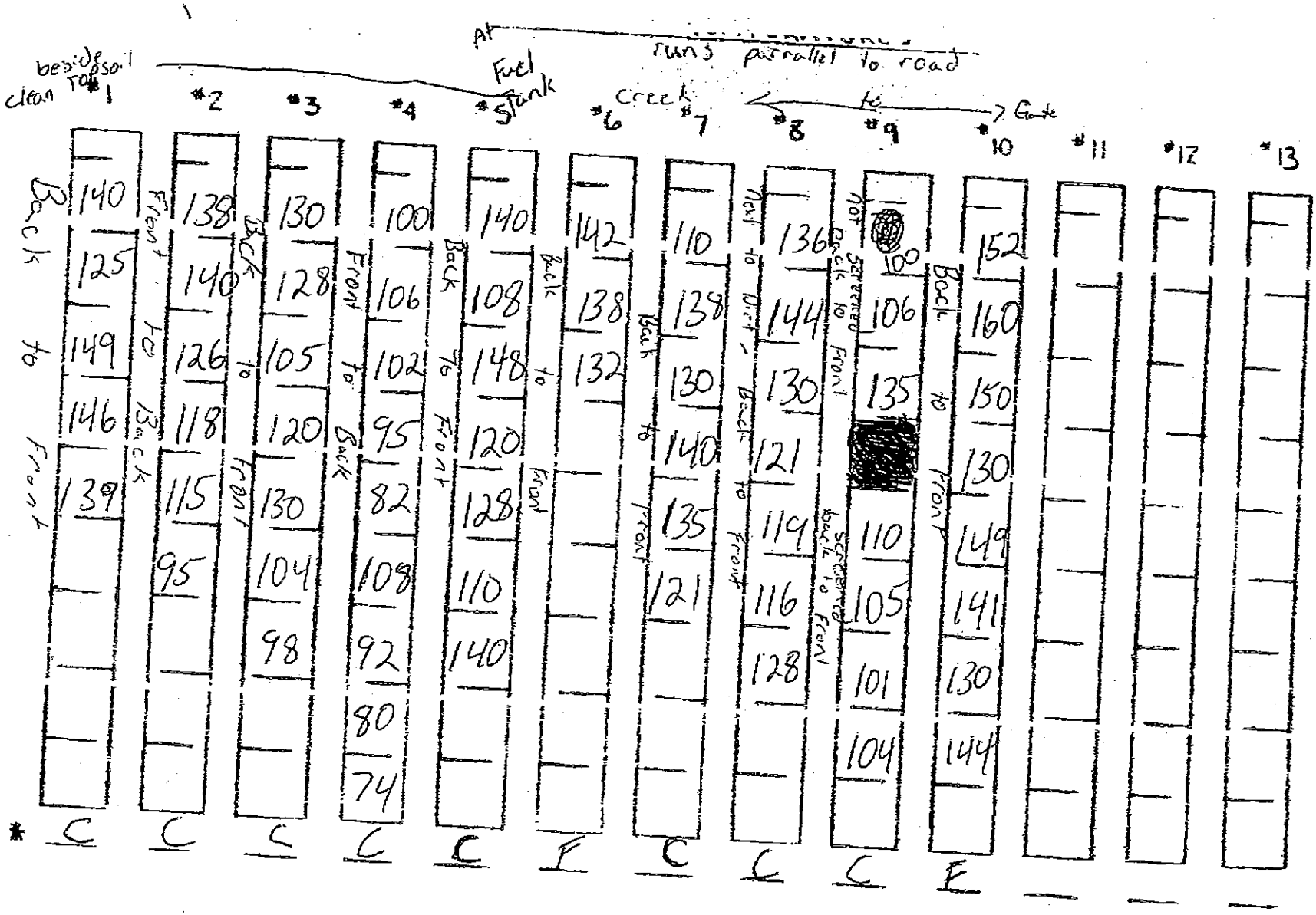
* C = COARSE
F = DOUBLE GRIND

HENSONS' INC.

YARD LOCATION: Pineville

CHECKED BY: Bud Ruppe

DATE: 10-18-13



HENSONS' INC.

YARD LOCATION: Pineville

CHECKED BY: Thomas Ruppe "Bud"

DATE: Oct. 11, 2013

MULCH TEMPERATURES

	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	#13
	REG				FUEL ZONE	AT CREEK	BEHIND SCREEN	ALONG ROAD	DOUBLE AT BRUSH PILE	AT BRUSH 4			
	140	131	125	132	130	150	128	100	142	116			
	150	140	140	120	110	134	136	116	140	110			
	146	140	115	105	140	136		126		112			
	144	125	122	100	124	130	126	140		112			
		140	110	100	138		120	182					
		115	110	110	122		132						
				90	140		132						
	*C	C	C	C	C	C	C	C	F	C			

* C= COARSE
F= DOUBLE GRIND

HENSONS' INC.
YARD LOCATION: PINEVILLE
CHECKED BY: BEN HENS
DATE: 10-4-13

MULCH TEMPERATURES

#1 Beside Gate Along Rd.	#2 Along Rd Before Gulley	#3 Beside Rd Creek	#4 Beside Fine	#5 Beside Topsoil Screen Regular	#6 2nd over	#7 3rd over	#8 4th over	#9 5th over	#10 6th over	#11 Beside Brush	#12 Doubly Beside Leaf Pile	#13 Beside Our Rd Fed
112	150	128	134	140	148	115	125	118	140	125	130	130
120	140	135	124	136	136	140	128	124	132	140	148	128
135	130	137	135	148	138	140	122	116	120	132	142	134
132	122		128	142	138	122		110	104	132		
118						110		120	116			
								116				
*C	C	C	C	C	C	C	C	C	C	C	F	C

* C= COARSE
F= DOUBLE GRIND

HENSONS' INC.
YARD LOCATION: Pineville
CHECKED BY: Donald Ruppe
DATE: 9-18-13

MULCH TEMPERATURES

#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	#13
148	145	160										
~~144~~	130	160										
140	130	180										
138	143	180										
		175										
		170										
		168										
*C	C	C										

* C= COARSE
F= DOUBLE GRIND

HENSONS' INC.
YARD LOCATION: Pineville
CHECKED BY: TEO Bishop
DATE: 9-16-13

MULCH TEMPERATURES

Running with Road

#1	#2	#3	#4	#5	#6	1 #7	2 #8	3 #9	4 #10	5 #11	Hardwood Bark #12	Double Grind at brush pile #13
130	148	136	150			143	121	121	122	112	122	140
120	146	140	146			150	132	110	130	119		138
131	142	140	130			142	148	130	138	125		138
134	134		141					124		102		
110										110		
										104		
										136		
Front to back	Front to back	Front to back	Back to Front			Back to Front	Front to back	Back to Front	Front to back	Back to Front		Back ↔ Front
*C	C	C	C			C	C	C	C	C		F

* C= COARSE
F= DOUBLE GRIND

HENSONS' INC.
YARD LOCATION: Pineville
CHECKED BY: Durham
DATE: 9-5-13

MULCH TEMPERATURES

#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	#13
Regular	Beside Regular	Turned over	Next off Road Fuel	Beside Gate	Across Gulley	Beside Road	Across Gulley	Beside Fines	Hard Wood Bark	Brush	Double	
132	105	115	100	110	110	150	131	110	125			
138	100	117	100	120	135	138	122	120	135			
145	100	110	110	124	130	150	133		138			
142	130		105	120	138	158	147		140			
			100	112	132		147					
			96									
			108									
			115									
*C	C	C	C	C	C	F	C	F	F			

* C= COARSE
F= DOUBLE GRIND

HENSONS' INC.
YARD LOCATION: Pineville
CHECKED BY: Donald + Bew
DATE: 8-22-13

MULCH TEMPERATURES

B. GRIND

#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	#13
100	120	120	125									
120	120	130	140									
135	130	130	140									
135	120		140									
*C	C	F	C									

* C= COARSE
F= DOUBLE GRIND

HENSONS' INC.
YARD LOCATION: Pineville
CHECKED BY: TEO Bishop
DATE: 8-8-13

MULCH TEMPERATURES

	Beside Gate	Across Gulley Beside Rd.	Across Gulley 2nd From Rd	Beside Fines	Result By Top Soil	2nd Over	3rd Over	4th Over	Popular Bark	Hardwood Bark	Brush Double Grind		
S	#1	#2	#3	#4	#5	#6	#7	S #8	#9	#10	#11	#12	#13
	110	104	128	136	120	144	136	124	124	135	138		
	118	100	122	144	132	150	124	102	130	142	137		
	130	104	126	138	144	146	141	111	128		140		
	114	130	132	136	139	130	136	106			140		
	120			131	146	128	142	110			146		
	127			138			122	116					
								116					
								130					
								110					
S*	C	C	F	C	C	C	C	S C	F	F	F		

* C= COARSE
F= DOUBLE GRIND

HENSONS' INC.
YARD LOCATION: Pineville
CHECKED BY: Durham
DATE: 7-30-13

MULCH TEMPERATURES

#1 At Gate	#2 Across Gulley	#3 Near Fines	#4 Single Near Topsoil Brush	#5 Second Pile Topsoil	#6 Third Over	#7 Screened Next to Dirt	#8 Popular	#9 Hardwood	#10 Reg Brush	#11 Double Brush	#12	#13
93	124	142	130	130	131	105	120	134	150	138		
110	130	144	122	146	148	118 116	124	140	146	136		
120	130	140	142	144	138	116	118		138	138		
118	124	134	138	134	134	130			132	146		
118	127	134	145	130		114				142		
122	124	124				120				148		
	122											
*C	F	C	C	C	C	C	F	F	C	F	—	—

* C= COARSE
F= DOUBLE GRIND

HENSONS' INC.
YARD LOCATION: Pineville
CHECKED BY: Durham Knapp
DATE: 7-24-13

MULCH TEMPERATURES

#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	#13
140	120	120	130	120								
140	120	130	130	120								
140	120		125	120								
				120								
*C	C	F	F	F								

* C= COARSE
F= DOUBLE GRIND

HENSONS' INC.
YARD LOCATION: Pineville
CHECKED BY: Leo Bishop
DATE: 11-16-13

MULCH TEMPERATURES

#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	#13
150	120	130	120	110								
150	120	130	120	130								
140	120	115	130	130								
*C	C	C	F	F								

* C= COARSE
F= DOUBLE GRIND

HENSONS' INC.
YARD LOCATION: Pineville
CHECKED BY: TEQ Bishop
DATE: 7-9-13

MULCH TEMPERATURES

1ST Row Bestoc Top

#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	#13
130	120	120	130									
130	120	120	130									
145	130	120	120									
155		120										
155												
*C	C	F	F	C								

* C= COARSE
F= DOUBLE GRIND

HENSONS' INC.
YARD LOCATION: Pineville
CHECKED BY: TED BISHOP
DATE: 7-6-15

MULCH TEMPERATURES

#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	#13
BESIDE RD	1ST ROW/BESIDE TOPSOIL	SMALL PILE	PILE AT CREEK	BRUSH GRIND								
120	[illegible]	130	[illegible]	115								
120	120	120	120	120								
125	140		130	120								
125	145		120	120								
			120	120								
			120	120								
*C	C	F	F	C								

* C= COARSE
F= DOUBLE GRIND

HENSONS' INC.
YARD LOCATION: PINEVILLE
CHECKED BY: TED
DATE: 7-2-13