Transect Data Sheet 2018

Note first sample with * Transect: C 2 T 2 Date: 6/14/18 Observer: JN, AL

Tube Number	Age of Pellets	Condition	Openness	No. Pellets collected	Mucous?	Swabbed?	Notes (add to notebook if necessary) Page number
no tube	2-4	clumped, insides degraded, slight smell, still sticky	clear gut w/ tall grass	6	N	wet*	*dipped q tip in buffer first MC2T2S1

Transect Data Sheet 2018

Transect: C 2 T 2 Date: 6/14/18 Observer: JN, AL

Road Condition: Public Access Unpaved Restricted Access Seasonal Other:

Precipitation Type: None Sprinkling Downpour Intermittent Showers Misting Temperature:_____

Precipitation occur recently? Y N Perhaps some yesterday

Change in Precipitation

Type	Time	Length (hours)
sun		

NOTES:

T3: no elk sign, lots of deer sign

Transect Data Sheet 2018

Transect: C 3 T 1 Date: 6/27/18 Observer: SG, AC

Road Condition: Public Access Unpaved Restricted Access Seasonal Other:

Precipitation Type: None Sprinkling Downpour Intermittent Showers Misting Temperature:_____

Precipitation occur recently? Y N

Change in Precipitation NOTES: Sunny

Type	Time	Length (hours)

Transect Data Sheet 2018

Note first sample with * Transect: C M 3 T 1 Date: 6/27/18 Observer: SG, AL

Tube Number	Age of Pellets	Condition	Openness	No. Pellets collected	Mucous?	Swabbed?	Notes (add to notebook if necessary) Page number
M18015	4-7day	dry, sheen, cracked	clear	5	N	N	ML3T151
M18113	"	"	"	5	N	N	ML3T152

Transect Data Sheet 2018

Transect: C 4 T 1 Date: 6/13/18 Observer: JN, AL

Road Condition: Public Access Unpaved Restricted Access Seasonal Other:

Precipitation Type: None Sprinkling Downpour Intermittent Showers Misting Temperature:_____

Precipitation occur recently? Y N

Change in Precipitation

Type	Time	Length (hours)
cloudy		

NOTES:
misting/sprinkling this morning.

Transect Data Sheet 2018

Note first sample with * Transect: C 4 T 1 Date: 6/13/18 Observer: JN, AL

Tube Number	Age of Pellets	Condition	Openness	No. Pellets collected	Mucous?	Swabbed?	Notes (add to notebook if necessary) Page number
M18015	3-5	Wet from rain some shine still, very soft	Open-fault, large skull, small exterior hair	5	N	dry	MC4T151
M18020	3-5	Wet from rain, clumpy musky, little shear, soft	" "	5-6	N	both	MC4T152

Transect Data Sheet 2018

Transect: C 4 T 2 Date: 6/13/18 Observer: JN, AL

Road Condition: Public Access Unpaved Restricted Access Seasonal Other:

Precipitation Type: None Sprinkling Downpour Intermittent Showers Misting Temperature:_____

Precipitation occur recently? Y N

Change in Precipitation

NOTES: Misting for a minute at start

Type	Time	Length (hours)
Cloudy		

Transect Data Sheet 2018

Note first sample with * Transect: C 4 T 2 Date: 6/13/18 Observer: JN, AL

Tube Number	Age of Pellets	Condition	Openness	No. Pellets collected	Mucous?	Swabbed?	Notes (add to notebook if necessary) Page number
no tube	3-4	inside shiny, dark, outside with sheen, pellets, some cracked, some shine left	fairly clear cut 5ish probably land on		N	wet*	*dipped in buffer first stop MC4T251
no tube	3-4		clear cut	5	N	N	MC4T252
no tube	3-4	" "	" "	5	N	N	MC4T253
no tube	3-4	shiny, cracked, looks like mucus casing still attached, clumped pellets	" "	5	N	N	MC4T254
8 no tube	2-3	very shiny, some cracks, clumped	" "	5	N	wet*	MC4T258
no tube	3-4	flat, shine, land outside	" "	5	N	N	MC4T255
no tube	3-4	~~clumped, sticky~~ "	" "	5	N	N	MC4T256
no tube	3-4	pellets, some shine,	" "	5	N	N	MC4T257
M18002	1	smelly, clumped, land outside, shiny, definited	" "	6	N	wet*	MC4T259
no tube	3-4	shiny, clumped pellets, some inside shiny	" "	5		N	MC4T2510
no tube							MC4T2511
no tube							MC4T2512
no tube							MC4T2513
no tube							MC4T2514
no tube							MC4T2515

Transect Data Sheet 2018

Transect: C 4 T 3 Date: 6/13/18 Observer: JN, AL

Road Condition: Public Access Unpaved Restricted Access Seasonal Other:

Precipitation Type: None Sprinkling Downpour Intermittent Showers Misting Temperature:_____

Precipitation occur recently? Y N Misting earlier

Change in Precipitation NOTES:

Type	Time	Length (hours)
Cloudy		

Transect Data Sheet 2018

Note first sample with * Transect: C 4 T 3 Date: 6/13/18 Observer: JN, AL

Tube Number	Age of Pellets	Condition	Openness	No. Pellets collected	Mucous?	Swabbed?	Notes (add to notebook if necessary) Page number
M18016	1-2	Pellets, some smell, may have been rained on, mucous	open fecal lata of flounder gold brown	5	y	both	MC4T3 S1

Transect Data Sheet 2018

Note first sample with * Transect: C 6 T 3 Date: 5/29/18 Observer: JN, AL

Tube Number	Age of Pellets	Condition	Openness	No. Pellets collected	Mucous?	Swabbed?	Notes (add to notebook if necessary) Page number
no tube	5-7	very dry, shiny, hard some sided, some whole pellets	fully open, lots of light, visibility	5	N	wet*	* dipped in buffer first MC6T351

Transect Data Sheet 2018

Transect: C 6 T _____ Date: 5/29/18 Observer: JN, AL

Road Condition: Public Access Unpaved Restricted Access Seasonal Other:

Precipitation Type: None Sprinkling Downpour Intermittent Showers Misting Temperature:_____

Precipitation occur recently? Y N

Change in Precipitation

Type	Time	Length (hours)
Sun		

NOTES:

TB lots of old elk sign, all but one collectable

T1 + T2, walked road because of steepness, found some pellets but too old.

Transect Data Sheet 2018

Note first sample with * Transect: C 8 T 1 Date: 6/5/18 Observer: JN, AL

Tube Number	Age of Pellets	Condition	Openness	No. Pellets collected	Mucous?	Swabbed?	Notes (add to notebook if necessary) Page number
no tube	~~1/4~~ 2-3	smelly, hard, still shiny, some cracks	open forest lots of low veg.	5	N	wet*	MC8T1S1 *dipped first q-tip in buffer
M18052	2-3	clumped, wet, some smell, inside degrading	" "	5	N	both	MC8T1S2
M18064	2-3	pellets, hard, bumpy, no cracks	" "	~~5~~ 6	N	wet	MC8T1S3
M18040	1	pellets, slippery, gold brown	" "	7	N	both	MC8T1S4
M18059	1	clumped, flatter, shiny, slippery	" "	5	N	both	MC8T1S5
M18042	1	clumped, very shiny gold in middle not wed, fell off	" "	5	N	both	MC8T1S6
M18033	1	clumpy pellets, wet, slippery, chocolate	" "	5	N	both	MC8T1S7
M18043	1	" "	" "	5	N	both	MC8T1S8
M18056	1	clumped, wet,	" "	1 clump	N	both	MC8T1S9
M18049	1	clump, wet, hard, lots of mucus	" "	5	Y	dry	MC8T1S10
M18046	1	pellets, shiny, wet, dark	" "	5	N	dry	MC8T1S11
M18036	1	clumped, wet, chocolate	" "	6	N	dry	MC8T1S12

Transect Data Sheet 2018

Transect: C 8 T 1 Date: 6/5/18 Observer: JN, AL

Road Condition: Public Access Unpaved Restricted Access Seasonal Other:

Precipitation Type: None Sprinkling Downpour Intermittent Showers Misting Temperature:_____

Precipitation occur recently? Y N

Change in Precipitation

Type	Time	Length (hours)
Sun		

NOTES:

Very blackberry, had to avoid parts of transect

Transect Data Sheet 2018

Note first sample with * Transect: C 8 T 2 Date: 6/5/18 Observer: JN, AL

Tube Number	Age of Pellets	Condition separate into pellets	Openness	No. Pellets collected	Mucous?	Swabbed?	Notes (add to notebook if necessary) Page number
MC18041	1	big clump, dry top wet bottom, smelly	grassy / clear cut	5	N	both	MC8T251
no tube	2-3	clumped pellets, smelly, hard, shiny	edge of pbd open forest, grass under	5	N	none	MC8T252 running low on tags
MC18044	0-1	pellets, shiny, wet, gold brown, smelly, mucus	" "	5	Y	dry	MC8T253
no tube	3-5	clumped pellet, dark, shiny, degrading inside	" "	5	N	N	MC8T254
no tube	5-7	" "	" "	5	N	N	MC8T255
MC18056	0-1	clumped pellets, gold brown, smelly, slippery, mucous	open forest, patchy veg	5	Y	dry	MC8T256
MC18047	0-1	" "	"	5	Y	dry	MC8T257
no tube	2-3	black, hard, clumped, inside degrading, sheen	" "	5	N	N	MC8T258
MC18066	0-1	smelly, gold brown, mucus, clumped pellets	" "	5	Y	dry	MC8T259
MC18031	0-1	"	" "	5	N	dry	MC8T2510
MC18038	0-1	pellets, hard dark, dry light, wet below	" " edge again	5	N	dry	MC8T2511

Transect Data Sheet 2018

Transect: C 8 T 2 Date: 6/5/18 Observer: JN, AL

Road Condition: Public Access Unpaved Restricted Access Seasonal Other:

Precipitation Type: None Sprinkling Downpour Intermittent Showers Misting Temperature:_____

Precipitation occur recently? Y N

Change in Precipitation NOTES:

Type	Time	Length (hours)
Sun		

Transect Data Sheet 2018

Note first sample with * Transect: C 9 T 2 Date: 6/12/18 Observer: SG

Tube Number	Age of Pellets	Condition	Openness	No. Pellets collected	Mucous?	Swabbed?	Notes (add to notebook if necessary) Page number
✓ M18018	4-5 days	clumped, coin, dry, sheen present	Secondary forest	5	N	Wet	Too dry for dry swab. MC-9T251
✓ M18019	3-4 days	pellets, sheen, dry, smell	"	"	N	"	" MC9T253
✓ M18025	"	clumped, coin, dry, sheen	"	"	N	"	" MC9T252

Transect Data Sheet 2018

Transect: C 9 T 7 Date: 6/12/18 Observer: SG

Road Condition: Public Access Unpaved Restricted Access Seasonal Other:

Precipitation Type: None Sprinkling Downpour Intermittent Showers Misting Temperature:_____

Precipitation occur recently? Y N

Change in Precipitation

NOTES: Rain periodically 2-3 days ago

Type	Time	Length (hours)

Transect Data Sheet 2018

Note first sample with * Transect: C 9 T 3 Date: 6/12/18 Observer: SG

Tube Number	Age of Pellets	Condition	Openness	No. Pellets collected	Mucous?	Swabbed?	Notes (add to notebook if necessary) Page number
* M18029	4d-1wk	pellet shaped, dry on top, moist on bottom	Grass field	5	N	Both	Swabbed bottom of pile MC9T351
✓ M18014	1-2day	clumped, coin shaped, moist on bottom	clearcut	5	N	Both	MC9T352
✓ M18017	"	"	"	5	N	Both	MC9T353
✓ M18006	"	"	"	5	Y	Both	MC9T354

Transect Data Sheet 2018

Transect: C 9 T 3 Date: 6/12/18 Observer: SG

Road Condition: Public Access Unpaved Restricted Access Seasonal Other:

Precipitation Type: None Sprinkling Downpour Intermittent Showers Misting Temperature:_____

Precipitation occur recently? Y N

Change in Precipitation

Type	Time	Length (hours)

NOTES: Rain off and on 2-3 days ago

Transect Data Sheet 2018

Transect: C 13 T _____ Date: 6/4/18 Observer: JN

Road Condition: Public Access Unpaved Restricted Access Seasonal Other:

Precipitation Type: None Sprinkling Downpour Intermittent Showers Misting Temperature:_____

Precipitation occur recently? Y N

Change in Precipitation

Type	Time	Length (hours)
Sun		

NOTES:

T1, some elk sign perhaps a few weeks old
3 or so piles

T3, no elk sign

Transect Data Sheet 2018

Note first sample with * Transect: C____T_____ Date: Observer:

Tube Number	Age of Pellets	Condition	Openness	No. Pellets collected	Mucous?	Swabbed?	Notes (add to notebook if necessary) Page number

Transect Data Sheet 2018

Note first sample with * Transect: C 14 T 2 Date: 6/11/18 Observer: SG, AL

Tube Number	Age of Pellets	Condition	Openness	No. Pellets collected	Mucous?	Swabbed?	Notes (add to notebook if necessary) Page number
M18008	4d-1week	clumped, dry on top, moist underneath	Clear cut	5	N	Both	Swabbed done on bottom

Transect Data Sheet 2018

Transect: C 14 T 2 Date: 6/11/18 Observer: SG, AL

Road Condition: Public Access Unpaved Restricted Access Seasonal Other:

Precipitation Type: None Sprinkling Downpour Intermittent Showers Misting Temperature:_____

Precipitation occur recently? Y N

Change in Precipitation

NOTES: Precipitation occurred over the past 2 days.

Type	Time	Length (hours)

Transect Data Sheet 2018

Note first sample with * Transect: C 18 T 2 Date: 6/6/18 Observer: JN, AL

Tube Number	Age of Pellets	Condition	Openness	No. Pellets collected	Mucous?	Swabbed?	Notes (add to notebook if necessary) Page number
M18021	3-5	hard, some smell, under sides slightly wet	open forest, some tree litter under	5	N	both	MC18T251
M18023	3-5	" " " not wet	" "	5	N	wet*	MC18T252 *dipped q-tip in buffer first
no tube ~~M18003~~	3-5	↳ " "	open forest, grass after underbrush	5	N	wet*	MC18T253
no tube	3-5	↳ " "	" "	5	N	wet*	MC18T254
M18034	2-4	clumped pellets, wet, mushy, doesn't separate well	" "	5	N	both	MC18T255

Transect Data Sheet 2018

Transect: C 18 T 2 Date: 6/6/18 Observer: JN, AL

Road Condition: Public Access Unpaved Restricted Access Seasonal Other:

Precipitation Type: None Sprinkling Downpour Intermittent Showers Misting Temperature:_____

Precipitation occur recently? Y N

Change in Precipitation

Type	Time	Length (hours)

NOTES:

T3:
no elk sign, deer sign

Transect Data Sheet 2018

Note first sample with * Transect: C18 T3 Date: 6/6/18 Observer: JN, AL

somewhat mushy.

Tube Number	Age of Pellets	Condition	Openness	No. Pellets collected	Mucous?	Swabbed?	Notes (add to notebook if necessary) Page number
MC18039	1-2	clumped pellets, smelly, wet on outside *	open front, bit flying adult bugs crawling out	5	N	both	* some pellets were covered in slug slime MC18T351
MC18053	1-2	some clumps, mostly pellets, damp, some smell	" "	5	N	both	MC18T352 *
MC18051	1-2	clumps, damp, did not separate well	" "	5-6	N	both	MC18T353 *
MC18030	1-2	clumps separated into pellets, slippery	" "	5	N	both	MC18T354 *
MC18035	1-2	small clumps, damp. some smell	" "	5	N	both	MC18T355 *
MC18054	1-2	two large clumps, damp	" "	5	N	both	MC18T356 *
MC18055	2-3	small clumps, wet warm brown underneath, slug slime on top		5	N	both	MC18T357 *
MC18045	2-3	clumped pellets, chocolate damp some smell	" "	8	N	both	MC18T358 *
MC18059	2-3	skinned by slug clumped pellets, damp	" "	5	N	both	MC18T359 *
MC18032	2-3	large, mushy clump, damp.	" "	5	N	both	MC18T3510 *

Transect Data Sheet 2018

Transect: C 18 T 3 Date: 6/6/18 Observer: JN, AL

Road Condition: Public Access Unpaved Restricted Access Seasonal Other:

Precipitation Type: None Sprinkling Downpour Intermittent Showers Misting Temperature:_____

Precipitation occur recently? Y N

Change in Precipitation

Type	Time	Length (hours)
Sun		

NOTES:

Very closed in forest regarding canopy cover. Young adult forest somewhat open with sallal and ferns but lots of moss and small forest debri

Transect Data Sheet 2018

Transect: C 20 T 1 Date: 6/7/18 Observer: JN, AL

Road Condition: Public Access Unpaved Restricted Access Seasonal Other:

Precipitation Type: None Sprinkling Downpour Intermittent Showers Misting Temperature:_____

Precipitation occur recently? Y N

Change in Precipitation

Type	Time	Length (hours)
8:30	sprink	

NOTES:

Started to sprinkle as we got here

Transect Data Sheet 2018

Note first sample with * Transect: C 20 T 1 Date: 6/7/18 Observer: JN, AL

Tube Number	Age of Pellets	Condition	Openness	No. Pellets collected	Mucous?	Swabbed?	Notes (add to notebook if necessary) Page number
no tube	1-3	Smelly, mucous sheen, hard outside, dark from [illegible]	road	5	N	Wet*	* dipped in & tip first MC207151
no tube	3-4	some smell, [illegible] pellets some clumped, hard but [illegible]	open [illegible] w/ some [illegible]	5	N	Wet*	* MC207152

Transect Data Sheet 2018

Transect: C20 T 2 Date: 6/7/18 Observer: JN, AL

Road Condition: Public Access Unpaved Restricted Access Seasonal Other:

Precipitation Type: None Sprinkling Downpour Intermittent Showers Misting Temperature:_____

Precipitation occur recently? Y N

Change in Precipitation

Type	Time	Length (hours)
cloudy		

NOTES:

T3: walked road because of cliffs, no elk sign.

T2: difficult to find walkable terrain

Transect Data Sheet 2018

Note first sample with * Transect: C 20 T 2 Date: 6/7/18 Observer:

Tube Number	Age of Pellets	Condition	Openness	No. Pellets collected	Mucous?	Swabbed?	Notes (add to notebook if necessary) Page number
no tube	4-7	no smell, sheen, pieces black pellets	dense clumping	5	N	wet*	*dipped strip in buffer first
	~~1-2~~	~~pellets slippery, gooey, brown, some rhubarb smell~~	~~powdery, wet, tiny, intact~~	~~[illegible]~~	~~y~~	~~b~~	

Transect Data Sheet 2018

Transect: C 33 T 3 Date: 5/18/18 Observer: JN

Road Condition: Public Access Unpaved Restricted Access Seasonal Other:

Precipitation Type: None Sprinkling Downpour Intermittent Showers Misting Temperature:_____

Precipitation occur recently? Y N

Change in Precipitation

Type	Time	Length (hours)
Sun		

NOTES:

T3+T2 no elk sign and lots of deer sign

T1 a few old piles

T2 had to turn back from drainage/cliff.

Transect Data Sheet 2018

Note first sample with * Transect: C____T_____ Date: Observer:

Tube Number	Age of Pellets	Condition	Openness	No. Pellets collected	Mucous?	Swabbed?	Notes (add to notebook if necessary) Page number

Transect Data Sheet 2018

Transect: C 34 T 1 Date: 5/17/18 Observer: JN, AL

Road Condition: Public Access Unpaved Restricted Access Seasonal Other:

Precipitation Type: None Sprinkling Downpour Intermittent Showers Misting Temperature:_____

Precipitation occur recently? Y N Sprinkled yesterday, thunder two nights ago.

Change in Precipitation

Type	Time	Length (hours)
sun		3

NOTES:

Few elk pellets seen at bottom in open, flat area.

T2 Too much understory, very thick no elk sign

T3 Too steep west South, no elk sig

Transect Data Sheet 2018

Note first sample with * Transect: C____T_____ Date: Observer:

Tube Number	Age of Pellets	Condition	Openness	No. Pellets collected	Mucous?	Swabbed?	Notes (add to notebook if necessary) Page number

Transect Data Sheet 2018

Transect: C 35 T 3 Date: 5/22/18 Observer: SG

Road Condition: Public Access Unpaved Restricted Access Seasonal Other:

Precipitation Type: None Sprinkling Downpour Intermittent Showers Misting Temperature:_____

Precipitation occur recently? Y N

Change in Precipitation NOTES:

Type	Time	Length (hours)

Transect Data Sheet 2018

Note first sample with * Transect: C M35 T 3 Date: 5/22/18 Observer: SG

Tube Number	Age of Pellets	Condition	Openness	No. Pellets collected	Mucous?	Swabbed?	Notes (add to notebook if necessary) Page number
*No tube	4-6days	very dry, cracked, dull sheen, hard,	Burn area,	5	N	wet*	*Dipped a tip in buffer first. Collected pellets in envelope MC35T3 S1

Transect Data Sheet 2018

Transect: C 36 T 3 Date: 6/12/18 Observer: JN, AC

Road Condition: Public Access Unpaved Restricted Access Seasonal Other:

Precipitation Type: None Sprinkling Downpour Intermittent Showers Misting Temperature:_____

Precipitation occur recently? Y N

Change in Precipitation

Type	Time	Length (hours)
Sun		

NOTES: dewy this morning, rained very hard two days ago
T1, one very old sample. could do very little due to brush and steepness
T2: could not do much due to steepness found pellets that looked like they were only rained on

Transect Data Sheet 2018

Note first sample with * Transect: C 36 T 3 Date: 6/12/18 Observer: JN, AL

Tube Number	Age of Pellets	Condition	Openness	No. Pellets collected	Mucous?	Swabbed?	Notes (add to notebook if necessary) Page number
M18011	1-2	pellets, slippery, gold brown, some mucus, shiny	powerline area, no trees, lot of sand	5	y	both	MCB6T351

Transect Data Sheet 2018

Note first sample with * Transect: C 40 T 2 Date: 5/29/18 Observer: JN, AL

Tube Number	Age of Pellets	Condition	Openness	No. Pellets collected	Mucous?	Swabbed?	Notes (add to notebook if necessary) Page number
no tube	7+	pellets very hard, sling, cracked stone ↓ nitrogen	open alpine forest no understory	5	N	Wet*	*dipped in buffer first MC40T25

Transect Data Sheet 2018

Transect: C 40 T _____ Date: 5/30/18 Observer: JN, AL

Road Condition: Public Access Unpaved Restricted Access Seasonal Other:

Precipitation Type: None Sprinkling Downpour Intermittent Showers Misting Temperature:_____

Precipitation occur recently? Y N

Change in Precipitation

Type	Time	Length (hours)
Sun		

NOTES:

T1, lots of very very old elk sign. A few may be a few weeks old. Some look extremely old.
T2, some elk sign. Most extremely old.