

Timber Sale Appraisal Skinny Kitty

Sale FG-341-2024-W00480-01

District: Forest Grove Date: February 20, 2024

Cost Summary

	Conifer	Hardwood	Total
Gross Timber Sale Value	\$596,531.10	\$0.00	\$596,531.10
		Project Work:	(\$71,141.00)
		Advertised Value:	\$525,390.10

2/20/24



Timber Sale Appraisal Skinny Kitty

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District: Forest Grove Date: February 20, 2024

Timber Description

Location:

Stand Stocking: 20%

Specie Name	AvgDBH	Amortization (%)	Recovery (%)
Douglas - Fir	13	0	98

Volume by Grade	2\$	3S & 4S 6"- 11"	Total
Douglas - Fir	188	1,442	1,630
Total	188	1,442	1,630

Comments: LOCAL POND VALUES, December 2023

WESTERN HEMLOCK AND OTHER CONIFERS:

STUMPAGE PRICE = POND VALUE - DOUG-FIR LOGGING COST

\$194.47 = \$531 - \$336.53

RED ALDER AND OTHER HARDWOODS:

STUMPAGE PRICE = POND VALUE - DOUG-FIR LOGGING COST

\$162.47 = \$499 - \$336.53

WESTERN REDCEDAR AND OTHER CEDARS:

STUMPAGE PRICE = POND VALUE - DOUG-FIR LOGGING COST

\$924.47 = \$1,261 - \$336.53

BRANDING AND PAINTING ALLOWANCE = \$2.00/MBF

FUEL COST ALLOWANCE = \$5.00/GAL

HAULING COST ALLOWANCE = \$1,250/DAY

OTHER COSTS (WITH PROFIT & RISK ADDED): N/A

OTHER COSTS (NO PROFIT & RISK ADDED):

EQUIPMENT CLEANING: 3 PIECES @ \$1,000/PIECE = \$3,000

MACHINE TIME TO BLOCK/WATERBAR ROADS AND SKID TRAILS:

30 HOURS X \$200/HOUR = \$6,000

HAMPTON ADMINISTATION FEE = \$850

TOTAL OTHER COSTS (NO P&R) = \$9,850

SLASH TREATMENT: 8 ACRES X \$250/ACRE = \$2,000

ROAD MAINTENANCE (INCLUDES SPOT ROCKING, GRADING, & ROLLING):

MOVE IN: \$6,012.85

GENERAL ROAD MAINT: 6.74 miles X \$2,295.60 = \$15,472.34

TOTAL ROAD MAINTENANCE: \$21,485.19 / 1,630 MBF = \$13.18 /MBF

2/20/24



Timber Sale Appraisal Skinny Kitty

Sale FG-341-2024-W00480-01

District: Forest Grove Date: February 20, 2024

Logging Conditions

Combination#: 1 Douglas - Fir 20.39%

Logging System: Shovel Process: Harvester Head Delimbing

yarding distance: Medium (800 ft) downhill yarding: No

tree size: Small / Thinning 12in (130 Bft/tree), 12-17 logs/MBF

loads / day: 15 bd. ft / load: 3700

cost / mbf: \$180.18
machines: Forwarder
Harvester

Combination#: 2 Douglas - Fir 79.61%

Logging System: Cable: Small Tower <=40 **Process:** Harvester Head Delimbing

yarding distance: Short (400 ft) downhill yarding: No

tree size: Small / Thinning 12in (130 Bft/tree), 12-17 logs/MBF

loads / day: 11 bd. ft / load: 3700

cost / mbf: \$182.58

machines: Log Loader (A)

Forwarder Harvester

Tower Yarder (Small)



Timber Sale Appraisal Skinny Kitty

Sale FG-341-2024-W00480-01

District: Forest Grove Date: February 20, 2024

Logging Costs

Operating Seasons: 2.00

Profit Risk: 10%

Project Costs: \$71,141.00

Other Costs (P/R): \$0.00

Slash Disposal: \$2,000.00

Other Costs: \$9,850.00

Miles of Road

Road Maintenance:

\$13.18

Dirt	Rock (Contractor)	Rock (State)	Paved
0.0	0.0	0.0	0.0

Hauling Costs

Species	\$/MBF	Trips/Day	MBF / Load
Douglas - Fir	\$0.00	3.0	4.4



Timber Sale Appraisal Skinny Kitty

Sale FG-341-2024-W00480-01

District: Forest Grove Date: February 20, 2024

Logging Costs Breakdown

Logging	Road Maint	Fire Protect	Hauling	Other P/R appl	Profit & Risk	Slash Disposal	Brand & Paint	Other	Total
Douglas -	Fir								
\$182.09	\$13.44	\$5.39	\$96.59	\$0.00	\$29.75	\$1.23	\$2.00	\$6.04	\$336.53

Specie	Amortization	Pond Value	Stumpage	Amortized
Douglas - Fir	\$0.00	\$702.50	\$365.97	\$0.00



Timber Sale Appraisal Skinny Kitty

Sale FG-341-2024-W00480-01

District: Forest Grove Date: February 20, 2024

Summary

Amortized

Specie	MBF	Value	Total
Douglas - Fir	0	\$0.00	\$0.00

Unamortized

Specie	MBF	Value	Total
Douglas - Fir	1,630	\$365.97	\$596,531.10

Gross Timber Sale Value

Recovery: \$596,531.10

Prepared By: Colton Turner Phone: --

TIMBER SALE SUMMARY Skinny Kitty #FG-341-2024-W00480-01

- **1.** <u>Location</u>: Portions of Sections 10, 11, and 25, T2N, R5W, W.M., Washington County, Oregon.
- 2. Type of Sale: The Timber Sale Area is 133 acres. It consists of Three Moderate Partial Cut Units, one Partial Cut Group Selection Unit, and one Right-of-Way Unit. Unit 1 (PC-M) is 56 acres, Unit 2 (PC-M) is 36 acres, Unit 3 (PC-M) is 28 acres, Unit 4 (PC-GR) is 8 acres, and Unit 5 (R/W) is 5 acres. The timber will be sold on a recovery basis at a sealed bid auction.
- 3. Revenue Distribution: 100% BOF; 100% Washington County.
- **4.** <u>Sale Acreage</u>: Acres are net of Stream Buffers and road prisms. Acreage was determined using ESRI ArcMap GIS Pro software.
- **5.** <u>Cruise</u>: The Timber Sale was cruised by ODF Cruisers in January of 2024. For more information, see Cruise Report.
- **6.** <u>Timber Description</u>: The Timber Sale Area consists of a well-stocked, 40 year-old stand of Douglas-fir with minor components of western hemlock, red alder, bigleaf maple, and grand fir. This timber stand has an average of 203 ft² of basal area and an average Douglas-fir DBH of 13 inches. The estimated average net Douglas-fir volume is approximately 16.5 MBF per acre.

Sale Unit	Net Acres	Average DBH	Trees/Acre	Net MBF/Acre
Unit 1	56	12	104	8.6
Unit 2	36	11	95	7.9
Unit 3	28	14	153	19.5
Unit 4	8	14	149	21.1
Unit 5	5	*	*	*

^{* =} see the Cruise Report

- 7. <u>Topography and Logging Method</u>: Slopes within the Timber Sale Area range from 5% to 60% with variable aspects. Unit 1 is 100% ground-based yarding. Unit 2 is 100% ground-based yarding. Unit 3 is 38% ground-based yarding and 62% cable-based yarding. The average horizontal skid trail length is 400 feet and the maximum is approximately 700 feet. The average cable yarding road length is 400 feet and the maximum is approximately 750 feet.
- 8. Access: All access to the Timber Sale Area is on surfaced roads. From Forest Grove, travel northwest on Highway 8 to its junction with Highway 6. Turn left on Highway 6 and proceed 3.2 miles to Timber Road. Turn right onto Timber Road and proceed 1.8 miles to Wildcat Mountain Road. Continue for 0.4 miles to reach the most southwestern portion of Unit 1. Follow Wildcat Mountain road for another 1.5 miles to reach Unit 2. Continue following Wildcat Mountain road for another 1.2 miles and then turn right onto unnamed spur. follow unnamed spur for 2.8 miles to enter the northern portion of Unit 3.

9. Projects:

Project No. 1: Dirt Road Construction \$64,834.81
Project No. 2: Project Road Maintenance \$63,06.19

Total Credit for all Projects

PROJECT COST SUMMARY SHEET

Timber Sale:

Skinny Kitty FG-341-2024-W00480-01 Sale Number: PROJECT NO. 1: ROCKED ROAD CONSTRUCTION Road Segment Length Cost E to F 9+00 \$13,334.26 G to H 10+00 \$15,766.68 19+00 stations 0.35 miles Total Rock = 1,998 cy Pit-run Move-in = \$2,603.22 **TOTAL PROJECT COST =** \$31,704.16 PROJECT NO. 2: DIRT ROAD CONSTRUCTION Road Segment Length Cost A to B 44+00 \$23,825.84 C to D 15+00 \$6,727.61 59+00 stations 1.12 miles Total Rock = 72 cy 3" - 0 Move-in = \$2,733.15 TOTAL PROJECT COST = \$33,286.60 **PROJECT NO. 3: PROJECT ROAD MAINTENANCE** Road Segment Legnth Cost 105+00 \$5,645.25 I to J Total Rock = 1.98 miles 1½" - 0 200 cy \$504.99 Move-in = TOTAL PROJECT COST = <u>TOTAL CREDITS = \$71,141.00</u>

Timber Sale: Skinny Kitty Sale Number: FG-341-2024-W00480-01

Total
\$342.81
\$352.91
\$327.91
\$1,681.29
\$1,681.29
\$1,220.69
\$234.46

TOTAL MOVE-IN COSTS = \$5,841.36

	Skinny Kit	ty	_	Sale Number: FG-34	1-2024-W00480-01
	A to B		_	Construction: 44+0	0 stations
			=	0.83	
UCTION					
5.06	ac @	\$1.692.00	per ac =	\$8.561	.52
		*	p = 1 = 1 = 1	+-,	
24	cv @	\$1.94	per cy =	\$46.5	6
32				\$26.2	4
	_				
11.00	ola e	φοσ.σσ	por ota –	Ψ1,7 11	.00
			TOTAL C	ONSTRUCTION COST	S = \$17,074.27
40	If @	\$22.05	per If =	\$882.0	00
100	If @	\$31.90	per If =	\$3,190	.00
2	ea @	\$12.00	per ea =	\$24.0	0
			•		
			<u>T(</u>	OTAL CULVERT COST	S = \$4,096.00
_					
	_		Placeme	nt/	
					ost
Size	Cost \$/cy	\$/cy		•	
	<u>I</u>	<u>l</u>		· /	
3" - 0	\$0.90	\$5.16	\$0.55	72 \$475.9	92
0 0	ψο.σσ	ψο.το			
			Cubic	παι – ΓΣ ψ170.0	<i>5</i> 2
		Totals	All Ro	ock = 72	
		rotalo			
				, v ₁	
				TOTAL ROCK COST	<u>S =</u> \$475.92
- ,		MEE 00		455.0	•
	_				
			•		
2.53	ac @	\$780.00	per ac =	\$1,973	.40_
		т	OTAL FROS	SION CONTROL COST	<u>S =</u> \$2,179.65
		<u>1'</u>	OTAL LINUX	DIOIN CONTINUE COOL	υ= ψ2,179.00
			٦	TOTAL PROJECT COS	T = \$23.825.84
	5.06 44.00 24 32 32 24 4 1 2 44.00	Skinny Kit	Skinny Kitty	Skinny Kitty	Skinny Kitty

Timber Sale:		Skinny Kit	ty	Sale Number	: FG-341-2	024-W00480-01
Road Segment:		C to D		Construction		stations
					0.28	miles
PROJECT NO. 2: DIRT ROAD CONSTRU	ICTION					
CONSTRUCTION						
Clearing & grubbing (scatter)	1.73	ac @	\$1,692.00 per	ac =	\$2,927.16	
Balanced road construction	15.00	sta @	\$120.00 per	sta =	\$1,800.00	
Turnout	2	ea @	\$72.60 per	ea =	\$145.20	
Turnaround	1	ea @	\$90.75 per	ea =	\$90.75	
Landing	1	ea @	\$345.40 per	ea =	\$345.40	
Grade, ditch, & roll	15.00	sta @	\$39.65 per	sta =	\$594.75	
			TC	TAL CONSTRUCTIO	N COSTS =	\$5,903.26
EROSION CONTROL						
Winterization blocking	1	ea @	\$55.00 per	ea =	\$55.00	
Winterization waterbarring	3	ea @	\$30.25 per	ea =	\$90.75	
Grass seed & fertilizer	0.87	ac @	\$780.00 per	ac =	\$678.60	
			<u>TOTAL</u>	_ EROSION CONTRO	L COSTS =	\$824.35
				TOTAL PROJE	CT COST =	\$6,727.61

Timber Sale:		ARY OF CO Skinny Kit	le Number:	FG-341-2024-W00480-			
Road Segment:			-9		onstruction:		stations
				-		0.17	miles
PROJECT NO. 1: ROCKED ROAD CONS	TRUCTI	ON					
CONSTRUCTION							
Clearing & grubbing (scatter)	1.04	ac @	\$1,692.00	per ac =		\$1,759.68	
Balanced road construction	9.00	sta @		per sta =		\$1,080.00	
Turnout	1	ea @		per ea =		\$72.60	
Turnaround	1	ea @	\$90.75			\$90.75	
Roadside landing	1	ea @		per ea =		\$181.50	
Landing	1	ea @	\$345.40	per ea =		\$345.40	
Grade, ditch, & roll	9.00	sta @	\$39.65	per sta =		\$356.85	_
				TOTAL CONS	STRUCTION	N COSTS =	\$3,886.78
ROCK							
	Deel	D	11101	Placement/			1
	Rock	Base	Haul Cost	Processing	Total CY	Rock Cost	
	Size	Cost \$/cy	\$/cy	Cost \$/cy			
Surfacing rock							
Surfacing rock	Pit-run	\$3.31	\$5.16	\$1.35	585	\$5,744.70	
Turnout	Pit-run	\$3.31	\$5.16	\$1.35	29	\$284.78	
Turnaround	Pit-run	\$3.31	\$5.16	\$1.35	20	\$196.40	
Roadside landing	Pit-run	\$3.31	\$5.16	\$1.35	95	\$932.90	
Landing	Pit-run	\$3.31	\$5.16	\$1.35	180	\$1,767.60	
				Subtotal =	= 909	\$8,926.38	
			Totals	All Rock =	= 909	1	
			Totals	Pit-run	909		
					•		# 0.000.00
				<u>10</u>	OTAL ROCI	<u> </u>	\$8,926.38
EROSION CONTROL	4	0	Φ ΕΕ 00			# FF 00	
Winterization blocking	1	ea @				\$55.00	
Winterization waterbarring	2	ea@		•		\$60.50	
Grass seed & fertilizer	0.52	ac @	\$780.00	per ac =		\$405.60	-
			<u>T</u>	OTAL EROSION	CONTRO	L COSTS =	\$521.10

TOTAL PROJECT COST = \$13,334.26

Timber Sale:		Skinny Kit		Sal	le Number:	FG-341-20	24-W00480-01
Road Segment:		G to H		_ Co	nstruction:	10+00 0.19	_stations _miles
PROJECT NO. 1: ROCKED ROAD CONS	TRUCTI	ON					
CONSTRUCTION							
Clearing & grubbing (scatter)	1.15	ac @	\$1,692.00	per ac =		\$1,945.80	
Balanced road construction	10.00	sta @	\$120.00	per sta =		\$1,200.00	
Turnout	1	ea @	\$72.60	per ea =		\$72.60	
Turnaround	2	ea @	\$90.75	per ea =		\$181.50	
Roadside landing	2	ea @	\$181.50	per ea =		\$363.00	
Landing	1	ea @	\$345.40	per ea =		\$345.40	
Grade, ditch, & roll	10.00	sta @	\$39.65	per sta =		\$396.50	_
				TOTAL CO	ONSTRUCT	ION COSTS :	\$4,504.80
ROCK	•						
	.	_		Placement/			
	Rock	Base	Haul Cost	Processing	Total CY	Rock Cost	
	Size	Cost \$/cy	\$/cy	Cost \$/cy			
Surfacing rock		•	•	•			-
Surfacing rock	Pit-run	\$3.31	\$5.16	\$1.35	650	\$6,383.00	
Turnout	Pit-run	\$3.31	\$5.16	\$1.35	29	\$284.78	
Turnaround	Pit-run	\$3.31	\$5.16	\$1.35	40	\$392.80	
Roadside landing	Pit-run	\$3.31	\$5.16	\$1.35	190	\$1,865.80	
Landing	Pit-run	\$3.31	\$5.16	\$1.35	180	\$1,767.60	
				Subtotal =	1,089	\$10,693.98	
			Totals	All Rock =	1,089		
				Pit-run	1,089		
				•	TOTAL D		# 40,000,00
					TOTAL R	OCK COSTS =	<u>\$10,693.98</u>
EROSION CONTROL							
Winterization blocking	1	ea @		per ea =		\$55.00	
Winterization waterbarring	2	ea @	\$30.25	per ea =		\$60.50	
Grass seed & fertilizer	0.58	ac @	\$780.00	per ac =		\$452.40	_
				TOTAL EROS	ION CONT	ROL COSTS :	\$567.90
				т	OTAL PRO	JECT COST :	= \$15,766.68
					J		<u> </u>

Timber Sale: Skinny Kitty Sale Number: FG-341-2024-W00480-01 Road Segment: I to J Improvement: 105+00 stations 1.99 miles **PROJECT NO. 3: PROJECT ROAD MAINTENANCE** ROAD MAINTENACE Grade, ditch, & roll 105.00 sta @ \$39.65 per sta = \$4,163.25 TOTAL IMPROVEMENT COSTS = \$4,163.25 ROCK Rock **Haul Cost** Base Placement/ Total CY Rock Cost Cost \$/cy Processing Cost \$/cy Size \$/cy Surfacing rock Spot rock 1½" - 0 \$0.90 \$5.16 \$1.35 200 \$1,482.00 200 \$1,482.00 Subtotal =

> Totals All Rock = 200 1½" - 0 200

> > TOTAL ROCK COSTS = \$1,482.00

TOTAL PROJECT COST = \$5,645.25

QUARRY DEVELOPMENT & CRUSHING COST SUMMARY

Timber Sale: Skinny Kitty
Sale Number: FG-341-2024-W00480-01
Quarry Name: Wildcat Mtn.

Pit-run: 1,998 cy (truck measure)

Total truck yardage: 1,998 cy
Total in place yardage: 1,536 cy

Swell: 130% Compaction: 116%

Move-in & Other Base Cost

Move in loader \$868.65 Move in Dump Trucks \$435.60 Subtotal = \$1,304.25 Per CY = \$0.65 Pit-run Base Cost Rip rock \$2.30 / cy x 1,536 \$3,532.80 cy = Load dump truck \$1,798.20 \$0.90 / cy x 1,998 cy = Subtotal = \$5,331.00 Per CY = \$2.66

Pit-run Base Cost = \$3.31/cy

QUARRY DEVELOPMENT & CRUSHING COST SUMMARY

Timber Sale: Skinny Kitty
Sale Number: FG-341-2024-W00480-01
Stockpile Name: Wildcat Stockpile

1 1/2" - 0: 200 cy (truck measure)
3" -0: 72 cy (truck measure)
Total truck yardage: 272 cy

1 1/2"-0 & 3" -0 Base Cost
Load dump truck \$0.90 / cy x 272 cy = \$244.80
Subtotal = \$244.80
Per CY = \$0.90

1 1/2"-0 Cost = **\$0.90/cy** 3"-0 Cost = **\$0.90/cy**

CRUISE REPORT Skinny Kitty #FG-341-2024-W00480-01

1. LOCATION:

Portions of Sections 10, 11, and 25, T2N, R5W, W.M., Washington County, Oregon.

2. CRUISE DESIGN:

The timber cruise was designed using an estimated coefficient of variation (CV) of 54%, average stand diameter of 13 inches, sampling error (SE) of 9% and a minimum of 100 grade trees.

3. SAMPLING METHOD:

The Timber Sale Area was cruised in January of 2024 with 30 variable radius grade plots using a 20 BAF prism and 6 variable radius grade plots using 40 BAF prism. Plots were laid out 5 chain x 5 chain grid. Plots falling on or near existing roads or no-harvest areas were offset 1 chain.

4. CRUISE RESULTS:

159 trees were measured and graded producing a standard error of 12.4% on the Douglas-fir Basal Area and 12.8% on the Douglas-fir Net Board Foot Volume.

5. TREE MEASUREMENT AND GRADING:

All sample trees were measured and graded following the Official Log Scaling and Grading Rules as adopted by the NW Log Rules Advisory Group. 40 foot segments were favored.

- a) **Height Standards:** Total tree heights were measured to the nearest foot. Bole heights were calculated to a six inch top.
- b) **Diameter Standards:** Diameters were measured outside bark at breast height to the nearest inch.
- c) Form Factors: Measured for each grade tree using a form point of 16 feet.

6. DATA PROCESSING:

- Volumes and Statistics: Cruise estimates and sampling statistics were derived from SuperAce 2008 cruise software.
- b) **Deductions:** The following percent volume deductions are by species to account for the hidden defect and breakage. For conifers two percent was deducted.
- **7. CRUISERS:** The sale was cruised by Colton Turner, Adrian Torres, and Shamus Smith.

Prepared by:	Colton Turner	02-05-2024
Reviewed by:	Mark Savage	02-05-2024
	-	Date

RESIDUAL STAND SPECIFICATIONS

SALE NAME: Skinny Kitty
SALE NUMBER: FG-341-2024-W00480-01

Unit 1

Residual QMD assumption (from leave tree cruise information) = 14
Target Relative Density = 34

	Minimum	Target	Maximum
Relative Density	32	35	37
Basal Area	120	130	140
Trees per Acre	112	122	131

Unit 2

Residual QMD assumption (from leave tree cruise information) = 14
Target Relative Density = 34

	Minimum	Target	Maximum
Relative Density	32	35	37
Basal Area	120	130	140
Trees per Acre	112	122	131

Unit 3

Residual QMD assumption (from leave tree cruise information) = 17
Target Relative Density = 34

	Minimum	Target	Maximum
Relative Density	29	32	34
Basal Area	120	130	140
Trees per Acre	76	82	89

RD = BA / $\sqrt{}$ DBH BA = $\sqrt{}$ DBH (RD) TPA = (BA/acre) / (BA/tree) BA / tree = (πr^2) / (144)

TC PST	TATS					OJECT ROJECT		STICS YKITY			PAGE DATE	1 2/1/2024
TWP	RGE	SC	TRACT		ГҮРЕ		AC	RES	PLOTS	TREES	CuFt	BdFt
T2N T2N	R5 R5W	10 10	00U1 00U4		00PC THR 00MC			128.00	36	360	S	W
						TREES		ESTIMATED TOTAL		PERCENT SAMPLE	-	
		I	PLOTS	TREES		PER PLOT		TREES		TREES		
TOTA			36	360		10.0						
	COUNT DREST NT NKS		36	360		10.0		28,343		1.3		
					STA	ND SUMM.	ARY					
		SA	MPLE	TREES	AVG	BOLE	REL	BASAL	GROSS	NET	GROSS	NET
		1	TREES	/ACRE	DBH	LEN	DEN	AREA	BF/AC	BF/AC	CF/AC	CF/AC
	G FIR-L		190	102.1	14.6	96	31.1	119.0	16,356	16,351	3,954	3,954
	G FIR-S		7	3.4	14.2	77	1.0	3.8	11.625	11 507	3.750	0.750
GR FI	G FIR-T		159 2	115.1 .2	12.4 30.0	87 109	27.4 0.2	96.5 1.1	11,637 213	11,586 185	2,759 47	2,759 47
	APLE-L		1	.4	18.0	72	0.2	.7	213	103	47	т,
	MLOCK-L		1	.3	20.0	95	0.1	.5	88	88	21	21
TOTA	AL		360	221.4	13.5	91	60.2	221.6	28,295	28,208	6,781	6,781
	68							HE SAMPLE E				
CL	68.1		COEFF			SAMPLE		BF	#	OF TREES RI	-	INF. POP.
SD:	1.0		VAR.%	S.E.%	L	ow	AVG	HIGH	#	OF TREES RI	EQ. 10	INF. POP.
SD:	1.0 3 FIR-L			S.E.% 2.9	L				#		-	
SD: DOUG	1.0		VAR.%		L	ow	AVG	HIGH	#		-	
SD: DOUG DOUG GR FI	1.0 G FIR-L G FIR-S G FIR-T R-L		VAR.% 40.3	2.9	L	OW 173	AVG 178	HIGH 183	#		-	
SD: DOUG DOUG GR FI BL M.	1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L		VAR.% 40.3 60.3	2.9 4.8	L	OW 173 126	AVG 178 132	HIGH 183 138	#		-	
SD: DOUG DOUG GR FI BL M. WHEN	1.0 3 FIR-L 3 FIR-S 3 FIR-T R-L APLE-L MLOCK-L		VAR.% 40.3 60.3 .9	2.9 4.8 .8	L	OW 173 126 818	178 132 825	HIGH 183 138 832	#	5	10	15
DOUG DOUG GR FI BL M. WHEN	1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L MLOCK-L		VAR.% 40.3 60.3 .9	2.9 4.8	L	OW 173 126 818	AVG 178 132 825	HIGH 183 138 832 163		5	10	15
DOUG DOUG GR FI BL M. WHEN TOTA	1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L MLOCK-L AL		VAR.% 40.3 60.3 .9 60.6 COEFF	2.9 4.8 .8 3.2		OW 173 126 818 153 SAMPLE	178 132 825 158 TREES -	HIGH 183 138 832 163 CF		5 147 OF TREES RE	37 GQ.	15 16 INF. POP.
SD: DOUG DOUG GR FI BL M. WHEN TOTA	1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L MLOCK-L		VAR.% 40.3 60.3 .9	2.9 4.8 .8		OW 173 126 818	AVG 178 132 825	HIGH 183 138 832 163		5	10	15
SD: DOUG DOUG GR FI BL M. WHEN TOTA CL SD: DOUG	1.0 3 FIR-L 3 FIR-S 3 FIR-T R-L APLE-L MLOCK-L AL 68.1 1.0		VAR.% 40.3 60.3 .9 60.6 COEFF VAR.%	2.9 4.8 .8 3.2 S.E.%		OW 173 126 818 153 SAMPLE	178 132 825 158 TREES - AVG	HIGH 183 138 832 163 CF HIGH		5 147 OF TREES RE	37 GQ.	15 16 INF. POP.
DOUG	1.0 3 FIR-L 3 FIR-S 3 FIR-T R-L APLE-L MLOCK-L 1.0 3 FIR-L 3 FIR-L 5 FIR-S 5 FIR-T		VAR.% 40.3 60.3 .9 60.6 COEFF VAR.% 40.7 63.8	2.9 4.8 .8 3.2 S.E.% 2.9 5.1		OW 173 126 818 153 SAMPLE OW 42 31	178 132 825 158 TREES - AVG 43 32	HIGH 183 138 832 163 CF HIGH 45		5 147 OF TREES RE	37 GQ.	15 16 INF. POP.
DOUG DOUG GR FI BL M. WHEN TOTA CL. SD: DOUG GR FI	1.0 3 FIR-L 3 FIR-S 3 FIR-S 4 FIR-S 4 FIR-L 4 APLE-L 4 MLOCK-L 4 L 68.1 1.0 3 FIR-L 5 FIR-S 5 FIR-T 8 FIR-T		VAR.% 40.3 60.3 .9 60.6 COEFF VAR.% 40.7	2.9 4.8 .8 3.2 S.E.% 2.9		OW 173 126 818 153 SAMPLE OW 42	178 132 825 158 TREES - AVG 43	HIGH 183 138 832 163 CF HIGH 45		5 147 OF TREES RE	37 GQ.	15 16 INF. POP.
DOUGO	1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L MLOCK-L L 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L		VAR.% 40.3 60.3 .9 60.6 COEFF VAR.% 40.7 63.8	2.9 4.8 .8 3.2 S.E.% 2.9 5.1		OW 173 126 818 153 SAMPLE OW 42 31	178 132 825 158 TREES - AVG 43 32	HIGH 183 138 832 163 CF HIGH 45		5 147 OF TREES RE	37 GQ.	15 16 INF. POP.
DOUGO	1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L MLOCK-L 1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L MLOCK-L ML MLOCK-L ML MLOCK-L ML MLOCK-L		VAR.% 40.3 60.3 .9 60.6 COEFF VAR.% 40.7 63.8	2.9 4.8 .8 3.2 S.E.% 2.9 5.1		OW 173 126 818 153 SAMPLE OW 42 31	178 132 825 158 TREES - AVG 43 32	HIGH 183 138 832 163 CF HIGH 45		5 147 OF TREES RE	37 GQ.	15 16 INF. POP.
DOUGO GR FIL BL MAL WHEN TOTAL	1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L MLOCK-L 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L ML APLE-L MLOCK-L ML APLE-L MLOCK-L ML MLOCK-L ML		VAR.% 40.3 60.3 .9 60.6 COEFF VAR.% 40.7 63.8 6.8	2.9 4.8 .8 3.2 S.E.% 2.9 5.1 6.4		OW 173 126 818 153 SAMPLE OW 42 31 197 37	178 132 825 158 TREES - AVG 43 32 210	HIGH 183 138 832 163 CF HIGH 45 34 224	#	5 147 OF TREES RE 5	37 GQ. 10	16 INF. POP. 15
DOUGO GR FIL BL MA	1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L MLOCK-L 1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L MLOCK-L ML MLOCK-L ML MLOCK-L ML MLOCK-L		VAR.% 40.3 60.3 .9 60.6 COEFF VAR.% 40.7 63.8 6.8	2.9 4.8 .8 3.2 S.E.% 2.9 5.1 6.4	L	OW 173 126 818 153 SAMPLE OW 42 31 197	178 132 825 158 TREES - AVG 43 32 210	HIGH 183 138 832 163 CF HIGH 45 34 224	#	5 147 OF TREES RI 5	37 GQ. 10	16 INF. POP. 15
DOUGO GR FIL BL MA. WHEN DOUGO GR FIL BL MA. WHEN TOTAL CL. SD:	1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L MLOCK-L AL 68.1		VAR.% 40.3 60.3 .9 60.6 COEFF VAR.% 40.7 63.8 6.8 62.7 COEFF	2.9 4.8 .8 3.2 S.E.% 2.9 5.1 6.4	L	OW 173 126 818 153 SAMPLE OW 42 31 197 TREES/A	178 132 825 158 TREES - AVG 43 32 210 38 CRE	HIGH 183 138 832 163 CF HIGH 45 34 224	#	5 147 OF TREES RE 5 157 OF PLOTS RE	37 GO. 10	16 INF. POP. 15 INF. POP.
DOUGO	1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-L G FIR-L G FIR-L G FIR-L G FIR-L G FIR-S		VAR.% 40.3 60.3 .9 60.6 COEFF VAR.% 40.7 63.8 6.8 62.7 COEFF VAR.% 53.5 250.1	2.9 4.8 .8 3.2 S.E.% 2.9 5.1 6.4 3.3 S.E.% 8.9 41.6	L	OW 173 126 818 153 SAMPLE OW 42 31 197 TREES/A OW 93 2	178 132 825 158 TREES - AVG 43 32 210 38 CRE AVG 102 3	HIGH 183 138 832 163 CF HIGH 45 34 224 40 HIGH 111 5	#	5 147 OF TREES RE 5 157 OF PLOTS RE	37 GO. 10	16 INF. POP. 15 INF. POP.
DOUGO	1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L MLOCK-L AL 68.1 1.0 G FIR-T R-L APLE-L MLOCK-L AL 68.1 1.0 G FIR-T B FIR-T		VAR.% 40.3 60.3 .9 60.6 COEFF VAR.% 40.7 63.8 6.8 62.7 COEFF VAR.% 53.5 250.1 65.7	2.9 4.8 .8 3.2 S.E.% 2.9 5.1 6.4 3.3 S.E.% 8.9 41.6 10.9	L	OW 173 126 818 153 SAMPLE OW 42 31 197 TREES/A OW 93 2 102	AVG 178 132 825 158 TREES - AVG 43 32 210 38 CRE AVG 102 3 115	HIGH 183 138 832 163 CF HIGH 45 34 224 40 HIGH 111 5 128	#	5 147 OF TREES RE 5 157 OF PLOTS RE	37 GO. 10	16 INF. POP. 15 INF. POP.
DOUG DOUG GR FI BL M. WHEN TOTA CL SD: DOUG GR FI BL M. WHEN TOTA CL SD: DOUG GR FI BL M. WHEN TOTA CL SD: DOUG GR FI	1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L		VAR.% 40.3 60.3 .9 60.6 COEFF VAR.% 40.7 63.8 6.8 62.7 COEFF VAR.% 53.5 250.1 65.7 600.0	2.9 4.8 .8 3.2 S.E.% 2.9 5.1 6.4 3.3 S.E.% 8.9 41.6 10.9 99.9	L	OW 173 126 818 153 SAMPLE OW 42 31 197 TREES/A OW 93 2	178 132 825 158 TREES - AVG 43 32 210 38 CRE AVG 102 3	HIGH 183 138 832 163 CF HIGH 45 34 224 40 HIGH 111 5	#	5 147 OF TREES RE 5 157 OF PLOTS RE	37 GO. 10	16 INF. POP. 15 INF. POP.
DOUGGR FILE BL MARKET	1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L MLOCK-L AL 68.1 1.0 G FIR-T R-L APLE-L MLOCK-L AL 68.1 1.0 G FIR-T B FIR-T		VAR.% 40.3 60.3 .9 60.6 COEFF VAR.% 40.7 63.8 6.8 62.7 COEFF VAR.% 53.5 250.1 65.7	2.9 4.8 .8 3.2 S.E.% 2.9 5.1 6.4 3.3 S.E.% 8.9 41.6 10.9	L	OW 173 126 818 153 SAMPLE OW 42 31 197 TREES/A OW 93 2 102 0	AVG 178 132 825 158 TREES - AVG 43 32 210 38 CRE AVG 102 3 115 0	HIGH 183 138 832 163 CF HIGH 45 34 224 40 HIGH 111 5 128 0	#	5 147 OF TREES RE 5 157 OF PLOTS RE	37 GO. 10	16 INF. POP. 15 INF. POP.
SD: DOUG DOUG GR FI BL M. WHEN TOTA CL SD: DOUG GR FII BL M. WHEN TOTA CL SD: DOUG GR FII BL M. BD: DOUG GR FII BL M. BD: DOUG GR FII BL M.	1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L L 68.1 1.0 G FIR-T R-L MLOCK-L L 68.1 1.0 G FIR-L MLOCK-L		VAR.% 40.3 60.3 .9 60.6 COEFF VAR.% 40.7 63.8 6.8 62.7 COEFF VAR.% 53.5 250.1 65.7 600.0 600.0	2.9 4.8 .8 3.2 S.E.% 2.9 5.1 6.4 3.3 S.E.% 8.9 41.6 10.9 99.9 99.9	L	OW 173 126 818 153 SAMPLE OW 42 31 197 TREES/A OW 93 2 102 0 0	AVG 178 132 825 158 TREES - AVG 43 32 210 CRE AVG 102 3 115 0 0	HIGH 183 138 832 163 CF HIGH 45 34 224 40 HIGH 111 5 128 0 1	#	5 147 OF TREES RE 5 157 OF PLOTS RE	37 GO. 10	16 INF. POP. 15 INF. POP.
SD: DOUG GR FI BL M. WHEN TOTA CL SD: DOUG GR FI BL M. WHEN TOTA CL SD: DOUG GR FI BL M. WHEN TOTA	1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L L 68.1 1.0 G FIR-T R-L MLOCK-L L 68.1 1.0 G FIR-L MLOCK-L		VAR.% 40.3 60.3 .9 60.6 COEFF VAR.% 40.7 63.8 6.8 62.7 COEFF VAR.% 53.5 250.1 65.7 600.0 600.0 600.0	2.9 4.8 8 3.2 S.E.% 2.9 5.1 6.4 3.3 S.E.% 8.9 41.6 10.9 99.9 99.9	L	OW 173 126 818 153 SAMPLE OW 42 31 197 TREES/A OW 93 2 102 0 0 0	AVG 178 132 825 158 TREES - AVG 43 32 210 38 CRE AVG 102 3 115 0 0 0 221	HIGH 183 138 832 163 CF HIGH 45 34 224 40 HIGH 111 5 128 0 1 1 239	#	5 147 OF TREES RI 5 157 OF PLOTS RE 5	37 GO. 10 39 GO. 10	16 INF. POP. 15 INF. POP. 15
DOUG GR FII BL MA WHEN TOTAL CL SD: DOUG GR FII BL MA WHEN TOTAL CL SD:	1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L MLOCK-L 1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L MLOCK-L L 68.1 1.0 G FIR-L APLE-L MLOCK-L L 68.1 1.0 68.1 1.0 68.1 1.0		VAR.% 40.3 60.3 .9 60.6 COEFF VAR.% 40.7 63.8 6.8 62.7 COEFF VAR.% 53.5 250.1 65.7 600.0 600.0 600.0 48.2 COEFF VAR.%	2.9 4.8 8 3.2 S.E.% 2.9 5.1 6.4 3.3 S.E.% 8.9 41.6 10.9 99.9 99.9	L	OW 173 126 818 153 SAMPLE OW 42 31 197 TREES/A DW 93 2 102 0 0 0 204 BASAL A	AVG 178 132 825 158 TREES - AVG 43 32 210 38 CRE AVG 102 3 115 0 0 0 221 REA/ACE AVG	HIGH 183 138 832 163 CF HIGH 45 34 224 40 HIGH 111 5 128 0 1 1 239 RE HIGH	#	5 147 OF TREES RE 5 157 OF PLOTS RE 5	37 GO. 10 39 GO. 10	16 INF. POP. 15 INF. POP. 15
DOUG GR FII BL MA WHEN TOTA CL SD: DOUG GR FII BL MA WHEN TOTA CL SD: DOUG GR FII BL MA WHEN TOTA CL SD: DOUG GR FII BL MA WHEN TOTA CL SD: DOUG GR FII BL MA WHEN TOTA	1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L MLOCK-L 1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L MLOCK-L L 68.1 1.0 G FIR-L G FIR-S G FIR-L MLOCK-L L 68.1 1.0 G FIR-L MLOCK-L L 68.1 1.0 G FIR-L G G G G G G G G G G G G G G G G G G G		VAR.% 40.3 60.3 .9 60.6 COEFF VAR.% 40.7 63.8 6.8 62.7 COEFF VAR.% 53.5 250.1 65.7 600.0 600.0 600.0 48.2 COEFF VAR.% 50.9	2.9 4.8 .8 3.2 S.E.% 2.9 5.1 6.4 3.3 S.E.% 8.9 41.6 10.9 99.9 99.9 99.9 99.9 8.0 S.E.% 8.5	L	OW 173 126 818 153 SAMPLE OW 42 31 197 TREES/A DW 93 2 102 0 0 0 204 BASAL A DW 109	AVG 178 132 825 158 TREES - AVG 43 32 210 38 CRE AVG 102 3 115 0 0 0 221 REA/ACE AVG 119	HIGH 183 138 832 163 CF HIGH 45 34 224 40 HIGH 111 5 128 0 1 1 239 RE HIGH 129	#	5 147 OF TREES RE 5 157 OF PLOTS RE 5 93 OF PLOTS RE	37 GO. 10 39 GO. 10	16 INF. POP. 15 INF. POP. 10 INF. POP.
DOUG GR FII BL MA WHEN TOTAL CL SD: DOUG GR FII BL MA WHEN TOTAL CL SD: DOUG GR FII BL MA WHEN TOTAL CL SD: DOUG GR FII BL MA WHEN TOTAL CL SD: DOUG GR FII BL MA WHEN TOTAL CL SD:	1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L MLOCK-L 1.0 G FIR-L G FIR-S G FIR-T R-L APLE-L MLOCK-L L 68.1 1.0 G FIR-L G FIR-S		VAR.% 40.3 60.3 .9 60.6 COEFF VAR.% 40.7 63.8 6.8 62.7 COEFF VAR.% 53.5 250.1 65.7 600.0 600.0 600.0 48.2 COEFF VAR.%	2.9 4.8 .8 3.2 S.E.% 2.9 5.1 6.4 3.3 S.E.% 8.9 41.6 10.9 99.9 99.9 99.9 99.9 8.0 S.E.%	L	OW 173 126 818 153 SAMPLE OW 42 31 197 TREES/A DW 93 2 102 0 0 0 204 BASAL A	AVG 178 132 825 158 TREES - AVG 43 32 210 38 CRE AVG 102 3 115 0 0 0 221 REA/ACE AVG	HIGH 183 138 832 163 CF HIGH 45 34 224 40 HIGH 111 5 128 0 1 1 239 RE HIGH	#	5 147 OF TREES RE 5 157 OF PLOTS RE 5 93 OF PLOTS RE	37 GO. 10 39 GO. 10	16 INF. POP. 15 INF. POP. 10 INF. POP.

TC PST	ATS				-	PROJECT PROJECT		STICS NYKITY			PAGE DATE	2 2/1/2024	
TWP	RGE	SC	TRACT		TYPE		A	CRES	PLOTS	TREES	CuFt	BdFt	
T2N T2N	R5 R5W	10 10	00U1 00U4		00PC 00MC	THR		128.00	36	360	S	W	
CL	68.1		COEFF			BASAI	AREA/A	CRE		# OF PLOT	S REQ.	INF. P	OP
SD:	1.00		VAR.	S.E.%		LOW	AVG	HIGH		5	10		15
BL M	APLE-L		600.0	99.9		0	1	1					
WHE	MLOCK-L		600.0	99.9		0	1	1					
TOTA	A L		48.6	8.1		204	222	240		94	24		10
CL	68.1		COEFF			NET B	F/ACRE	-	•	# OF PLOTS R	EQ.	INF, POP.	
SD:	1.0		VAR.%	S.E.%		LOW	AVG	HIGH		5	10		15
DOUG	3 FIR-L		53.7	8.9		14,888	16,351	17,813					
DOUG	3 FIR-S												
DOUG	3 FIR-T		76.6	12.8		10,107	11,586	13,064					
GR FI	R-L		600.0	99.9		0	185	369					
BL M	APLE-L												
WHEN	MLOCK-L		600.0	99.9		0	88	175					
TOTA	A L		52.4	8.7		25,746	28,208	30,671		110	27		12
CL	68.1		COEFF			NET C	UFT FT/A	CRE		# OF PLOTS R	EQ.	INF. POP.	
SD:	1.0		VAR.%	S.E.%		LOW	AVG	HIGH		5	10		15
DOUG	FIR-L		53.0	8.8		3,605	3,954	4,303					
DOUG	FIR-S												
DOUG	FIR-T		80.9	13.5		2,387	2,759	3,130					
GR FI	R-L		600.0	99.9		0	47	94					
BL Ma	APLE-L												
WHEN	MLOCK-L		600.0	99.9		0	21	42					
TOTA	L		53.4	8.9		6,178	6,781	7,383		114	28		13

Species, Sort Grade - Board Foot Volumes (Project) TC PSPCSTGR SKNYKITY Page Project: TT2N RR5W S10 Ty00PC Date 2/1/2024 THRU Acres 128.00 Time 7:28:41AM TT2N RR5W S10 Ty00MC Logs Percent of Net Board Foot Volume Average Log S So Gr Bd. Ft. per Acre Net Total Log Scale Dia Log Length BdCF/ Per Ln T rt ad BdFt Def% Gross Net Net MBF Ft In Ft Lf /Acre Spp 6-11 12-16 17+ 12-20 21-30 31-35 36-99 15 6 0.00 DF L CU 40 13 229 1.33 8.3 1,907 1,907 244 100 100 L 11 DF 2M 39 0.64 121.8 0 5 94 8 104 77 12,639 12,634 1,617 100 DF L 3M 64.9 79 6 0.31 20 24 28 DF L 4M 12 1,810 1,810 232 100 84 0.60 195.3 2 9 85 8 58 16,356 16,351 2,093 88 12 34 DF Totals T 16 8 0.00 4.1 DF CU 100 3 97 39 13 222 1.34 5.8 T 11 .5 1,297 1,291 165 DF 2M 107.3 100 0 7 92 39 7 82 0.50 DF T 3M 76 .4 8,874 8,834 1,131 0.29 57.2 100 33 66 1 21 6 26 DF 13 1,467 1,461 187 0.49 41 11,637 11,586 1,483 89 11 4 9 6 81 32 7 66 174.5 DF Totals .4 30 8 0.00 5.9 S CU DF 8 0.00 5.9 30 DF Totals 78 15.0 170 144 18 100 100 40 21 646 3.57 .2 GF L 2M 100 40 11 165 1.53 .2 GF L 20 8.5 40 37 5 100 3M 0.43 .2 0 100 100 13 15 GF L 4M 2 3 3 78 2 98 31 13 275 2.25 .7 1 185 24 22 GF Totals 13.5 213 WH L 82 73 73 9 100 100 40 14 290 1.52 .3 2M 2 100 100 36 0.63 .3 WH L 3M 18 15 15 11 100 38 10 175 1.10 .5 17 83 0 88 88 WH Totals 0.00 BM L CR 17 .4 17 0.00 .4 BM Totals 377.3 5 83 33 7 75 0.54 Totals 0.3 28,295 28,208 3,611 88 12 3

TC PSTNDSUM **Stand Table Summary** Page 1 Date: 2/1/2024 TT2N RR5W S10 Ty00PC SKNYKITY Time: Project 7:28:42AM THRU Acres 128.00 Grown Year: TT2N RR5W S10 Ty00MC

Trees 1 3 3 18 19 36 29 39 17 12 4 5 2 1 1 190 3 15 13 18 17 20 14 22 11	88 85 89 877 888 88 88 88 87 87 87 87 88 88 88 8	84 71 90 89 97 97 100 104 99 110 103 104 103 111 96 79 80 84 89 93 96 95	1.238 3.295 2.762 13.727 12.685 21.267 14.557 17.420 6.542 4.524 1.389 1.588 .606 .253 .232 102.085 5.148 20.160 14.897 16.968 12.998 13.109 8.112 10.759	.55 1.80 1.82 10.78 11.69 22.73 17.86 24.32 10.31 7.99 2.73 3.46 1.46 .73 .73 118.98 8.91 8.13 11.20 10.21 12.08 8.67 13.20	1.24 3.29 4.42 23.28 25.37 42.53 29.11 34.84 13.08 9.05 3.15 3.43 1.21 .51 .46 194.98 5.15 20.16 14.90 20.16 22.48 24.24 16.22	Cu.Ft. 9.3 11.0 10.8 12.8 14.5 17.6 20.5 24.2 28.3 32.0 33.2 37.8 45.5 53.6 61.2 20.3 5.1 8.8 12.3 13.4 12.7 14.3 17.1	50.0 48.3 45.0 52.1 58.2 74.5 86.2 101.1 118.1 125.5 129.7 148.5 177.5 215.0 260.0 83.9 27.0 48.3 59.1 56.1 50.9 58.2 70.2	33 1.03 1.37 8.52 10.46 21.30 17.05 24.02 10.54 8.24 2.98 3.69 1.57 .77 .81 112.69 .75 5.07 5.21 7.70 8.12 9.90	11 36 48 299 367 747 598 843 370 289 105 130 55 27 28 3,954 26 178 183 270 285 347	62 159 199 1,212 1,476 3,169 2,508 3,524 1,545 1,135 408 509 215 109 121 16,351 139 973 880 1,131 1,144 1,410	Tons 42 132 175 1,091 1,339 2,726 2,182 3,075 1,349 1,055 382 473 201 99 104 14,425 96 649 667 985 1,039 1,267	Cunits 15 46 61 383 470 957 766 1,079 473 370 134 166 71 35 36 5,061 34 228 234 346 365 445	8 20 25 155 189 406 321 451 198 145 52 65 28 14 15 2,093 18 125 113 145 146 181
3 3 18 19 36 29 39 17 12 4 5 2 1 1 190 3 15 13 18 17 20 14 22	85 89 87 88 88 88 88 88 88 87 87 87 87 87 87	71 90 89 97 97 100 104 103 111 96 79 80 84 89 89 93 96	3.295 2.762 13.727 12.685 21.267 14.557 17.420 6.542 4.524 1.389 1.588 .606 .253 .232 102.085 5.148 20.160 14.897 16.968 12.998 13.109 8.112 10.759	1.80 1.82 10.78 11.69 22.73 17.86 24.32 10.31 7.99 2.73 3.46 1.46 .73 .73 118.98 1.80 8.91 8.13 11.20 10.21 12.08 8.67	3.29 4.42 23.28 25.37 42.53 29.11 34.84 13.08 9.05 3.15 3.43 1.21 .51 .46 194.98 5.15 20.16 14.90 20.16 22.48 24.24 16.22	11.0 10.8 12.8 14.5 17.6 20.5 24.2 28.3 32.0 33.2 37.8 45.5 53.6 61.2 20.3 5.1 8.8 12.3 13.4 12.7 14.3	48.3 45.0 52.1 58.2 74.5 86.2 101.1 118.1 125.5 129.7 148.5 215.0 260.0 83.9 27.0 48.3 59.1 56.1 50.9 58.2	1.03 1.37 8.52 10.46 21.30 17.05 24.02 10.54 8.24 2.98 3.69 1.57 .77 .81 112.69	36 48 299 367 747 598 843 370 289 105 130 55 27 28 3,954 26 178 183 270 285	159 199 1,212 1,476 3,169 2,508 3,524 1,545 1,135 408 509 215 109 121 16,351 139 973 880 1,131 1,144	132 175 1,091 1,339 2,726 2,182 3,075 1,349 1,055 382 473 201 99 104 14,425 96 649 667 985 1,039	46 61 383 470 957 766 1,079 473 370 134 166 71 35 36 5,061 34 228 234 346 365	20 25 155 189 406 321 451 198 145 52 65 28 14 15 2,093 18 125 113 145 146
3 18 19 36 29 39 17 12 4 5 2 1 1 190 3 15 13 18 17 20 14 22	899 877 888 888 888 888 889 877 87 87 87 87 87 88 88 88 88 88 88	90 89 97 97 100 104 99 110 103 104 103 111 96 80 84 89 93 96	2.762 13.727 12.685 21.267 14.557 17.420 6.542 4.524 1.389 1.588 .606 .253 .232 102.085 5.148 20.160 14.897 16.968 12.998 13.109 8.112 10.759	1.82 10.78 11.69 22.73 17.86 24.32 10.31 7.99 2.73 3.46 1.46 .73 .73 118.98 8.91 8.13 11.20 10.21 12.08 8.67	4.42 23.28 25.37 42.53 29.11 34.84 13.08 9.05 3.15 3.43 1.21 .51 .46 194.98 5.15 20.16 14.90 20.16 22.48 24.24 16.22	10.8 12.8 14.5 17.6 20.5 24.2 28.3 32.0 33.2 37.8 45.5 53.6 61.2 20.3 5.1 8.8 12.3 13.4 12.7 14.3	45.0 52.1 58.2 74.5 86.2 101.1 118.1 125.5 129.7 148.5 177.5 215.0 260.0 83.9 27.0 48.3 59.1 56.1 50.9 58.2	1.37 8.52 10.46 21.30 17.05 24.02 10.54 8.24 2.98 3.69 1.57 .77 .81 112.69 .75 5.07 5.21 7.70 8.12	48 299 367 747 598 843 370 289 105 130 55 27 28 3,954 26 178 183 270 285	199 1,212 1,476 3,169 2,508 3,524 1,545 1,135 408 509 215 109 121 16,351 139 973 880 1,131 1,144	175 1,091 1,339 2,726 2,182 3,075 1,349 1,055 382 473 201 99 104 14,425 96 649 667 985 1,039	61 383 470 957 766 1,079 473 370 134 166 71 35 36 5,061 34 228 234 346 365	25 155 189 406 321 451 198 145 52 65 28 14 15 2,093 18 125 113 145 146
18 19 36 29 39 17 12 4 5 2 1 1 190 3 15 13 18 17 20 14	877 888 888 888 888 888 887 877 877 8787 8787 8888 88888	89 97 97 100 104 99 110 103 101 103 111 96 79 80 84 89 93 96	13.727 12.685 21.267 14.557 17.420 6.542 4.524 1.389 1.588 .606 .253 .232 102.085 5.148 20.160 14.897 16.968 12.998 13.109 8.112 10.759	10.78 11.69 22.73 17.86 24.32 10.31 7.99 2.73 3.46 1.46 .73 .73 118.98 1.80 8.91 8.13 11.20 10.21 12.08 8.67	23.28 25.37 42.53 29.11 34.84 13.08 9.05 3.15 3.43 1.21 .51 .46 194.98 5.15 20.16 14.90 20.16 22.48 24.24 16.22	12.8 14.5 17.6 20.5 24.2 28.3 32.0 33.2 37.8 45.5 53.6 61.2 20.3 5.1 8.8 12.3 13.4 12.7 14.3	52.1 58.2 74.5 86.2 101.1 118.1 125.5 129.7 148.5 177.5 215.0 260.0 83.9 27.0 48.3 59.1 56.1 50.9 58.2	8.52 10.46 21.30 17.05 24.02 10.54 8.24 2.98 3.69 1.57 .77 .81 112.69 .75 5.07 5.21 7.70 8.12	299 367 747 598 843 370 289 105 130 55 27 28 3,954 26 178 183 270 285	1,212 1,476 3,169 2,508 3,524 1,545 1,135 408 509 215 109 121 16,351 139 973 880 1,131 1,144	1,091 1,339 2,726 2,182 3,075 1,349 1,055 382 473 201 99 104 14,425 96 649 667 985 1,039	383 470 957 766 1,079 473 370 134 166 71 35 36 5,061 34 228 234 346	155 189 406 321 451 198 145 52 65 28 14 15 2,093 18 125 113 145
19 36 29 39 17 12 4 5 2 1 190 3 15 13 18 17 20 14 22	888 888 888 888 888 89 87 87 87 87 87 87 88 88 88 88 88 88	97 97 97 100 104 99 110 103 104 103 111 96 79 80 84 89 93 96	12.685 21.267 14.557 17.420 6.542 4.524 1.389 1.588 .606 .253 .232 102.085 5.148 20.160 14.897 16.968 12.998 13.109 8.112 10.759	11.69 22.73 17.86 24.32 10.31 7.99 2.73 3.46 1.46 .73 .73 118.98 1.80 8.91 8.13 11.20 10.21 12.08 8.67	25.37 42.53 29.11 34.84 13.08 9.05 3.15 3.43 1.21 .51 .46 194.98 5.15 20.16 14.90 20.16 22.48 24.24 16.22	14.5 17.6 20.5 24.2 28.3 32.0 33.2 37.8 45.5 53.6 61.2 20.3 5.1 8.8 12.3 13.4 12.7 14.3	58.2 74.5 86.2 101.1 118.1 125.5 129.7 148.5 177.5 215.0 260.0 83.9 27.0 48.3 59.1 56.1 50.9 58.2	10.46 21.30 17.05 24.02 10.54 8.24 2.98 3.69 1.57 .77 .81 112.69 .75 5.07 5.21 7.70 8.12	367 747 598 843 370 289 105 130 55 27 28 3,954 26 178 183 270 285	1,476 3,169 2,508 3,524 1,545 1,135 408 509 215 109 121 16,351 139 973 880 1,131 1,144	1,339 2,726 2,182 3,075 1,349 1,055 382 473 201 99 104 14,425 96 649 667 985 1,039	470 957 766 1,079 473 370 134 166 71 35 36 5,061 34 228 234 346 365	189 406 321 451 198 145 52 65 28 14 15 2,093 18 125 113 145 146
36 29 39 17 12 4 5 2 1 1 190 3 15 13 18 17 20 14 22	888 888 888 888 889 87 87 87 87 87 87 88 88 88 88 88 88	97 97 100 104 99 110 103 104 103 111 96 79 80 84 89 93 96	21.267 14.557 17.420 6.542 4.524 1.389 1.588 .606 .253 .232 102.085 5.148 20.160 14.897 16.968 12.998 13.109 8.112 10.759	22.73 17.86 24.32 10.31 7.99 2.73 3.46 1.46 .73 .73 118.98 8.91 8.13 11.20 10.21 12.08 8.67	42.53 29.11 34.84 13.08 9.05 3.15 3.43 1.21 .51 .46 194.98 5.15 20.16 14.90 20.16 22.48 24.24 16.22	17.6 20.5 24.2 28.3 32.0 33.2 37.8 45.5 53.6 61.2 20.3 5.1 8.8 12.3 13.4 12.7 14.3	74.5 86.2 101.1 118.1 125.5 129.7 148.5 177.5 215.0 260.0 83.9 27.0 48.3 59.1 56.1 50.9 58.2	21.30 17.05 24.02 10.54 8.24 2.98 3.69 1.57 .77 .81 112.69 .75 5.07 5.21 7.70 8.12	747 598 843 370 289 105 130 55 27 28 3,954 26 178 183 270 285	3,169 2,508 3,524 1,545 1,135 408 509 215 109 121 16,351 139 973 880 1,131 1,144	2,726 2,182 3,075 1,349 1,055 382 473 201 99 104 14,425 96 649 667 985 1,039	957 766 1,079 473 370 134 166 71 35 36 5,061 34 228 234 346 365	406 321 451 198 145 52 65 28 14 15 2,093 18 125 113 145
29 39 17 12 4 5 2 1 1 190 3 15 13 18 17 20 14 22	888 888 888 888 887 87 87 87 87 87 87 88 88	97 100 104 99 110 103 104 103 111 96 79 80 84 89 93 96	14.557 17.420 6.542 4.524 1.389 1.588 .606 .253 .232 102.085 5.148 20.160 14.897 16.968 12.998 13.109 8.112 10.759	17.86 24.32 10.31 7.99 2.73 3.46 1.46 .73 .73 118.98 1.80 8.91 8.13 11.20 10.21 12.08 8.67	29.11 34.84 13.08 9.05 3.15 3.43 1.21 .51 .46 194.98 5.15 20.16 14.90 20.16 22.48 24.24 16.22	20.5 24.2 28.3 32.0 33.2 37.8 45.5 53.6 61.2 20.3 5.1 8.8 12.3 13.4 12.7 14.3	86.2 101.1 118.1 125.5 129.7 148.5 177.5 215.0 260.0 83.9 27.0 48.3 59.1 56.1 50.9 58.2	17.05 24.02 10.54 8.24 2.98 3.69 1.57 .77 .81 112.69 .75 5.07 5.21 7.70 8.12	598 843 370 289 105 130 55 27 28 3,954 26 178 183 270 285	2,508 3,524 1,545 1,135 408 509 215 109 121 16,351 139 973 880 1,131 1,144	2,182 3,075 1,349 1,055 382 473 201 99 104 14,425 96 649 667 985 1,039	766 1,079 473 370 134 166 71 35 36 5,061 34 228 234 346 365	321 451 198 145 52 65 28 14 15 2,093 18 125 113 145
39 17 12 4 5 2 1 1 190 3 15 13 18 17 20 14 22	888 888 888 888 89 87 87 87 87 87 87 87 88 88 88 88 88 88	100 104 99 110 103 104 103 111 96 79 80 84 89 93 96	17.420 6.542 4.524 1.389 1.588 .606 .253 .232 102.085 5.148 20.160 14.897 16.968 12.998 13.109 8.112 10.759	24.32 10.31 7.99 2.73 3.46 1.46 .73 .73 118.98 8.91 8.13 11.20 10.21 12.08 8.67	34,84 13,08 9,05 3,15 3,43 1,21 .51 .46 194,98 5,15 20,16 14,90 20,16 22,48 24,24 16,22	24.2 28.3 32.0 33.2 37.8 45.5 53.6 61.2 20.3 5.1 8.8 12.3 13.4 12.7 14.3	101.1 118.1 125.5 129.7 148.5 177.5 215.0 260.0 83.9 27.0 48.3 59.1 56.1 50.9 58.2	24.02 10.54 8.24 2.98 3.69 1.57 .77 .81 112.69 .75 5.07 5.21 7.70 8.12	843 370 289 105 130 55 27 28 3,954 26 178 183 270 285	3,524 1,545 1,135 408 509 215 109 121 16,351 139 973 880 1,131 1,144	3,075 1,349 1,055 382 473 201 99 104 14,425 96 649 667 985 1,039	1,079 473 370 134 166 71 35 36 5,061 34 228 234 346 365	451 198 145 52 65 28 14 15 2,093 18 125 113 145
17 12 4 5 2 1 190 3 15 13 18 17 20 14 22	88 88 88 89 87 87 87 87 87 88 88 88 88	104 99 110 103 104 103 111 96 79 79 80 84 89 93 96	6.542 4.524 1.389 1.588 .606 .253 .232 102.085 5.148 20.160 14.897 16.968 12.998 13.109 8.112 10.759	10.31 7.99 2.73 3.46 1.46 .73 .73 118.98 1.80 8.91 8.13 11.20 10.21 12.08 8.67	13.08 9.05 3.15 3.43 1.21 .51 .46 194.98 5.15 20.16 14.90 20.16 22.48 24.24 16.22	28.3 32.0 33.2 37.8 45.5 53.6 61.2 20.3 5.1 8.8 12.3 13.4 12.7 14.3	118.1 125.5 129.7 148.5 177.5 215.0 260.0 83.9 27.0 48.3 59.1 56.1 50.9 58.2	10.54 8.24 2.98 3.69 1.57 .77 .81 112.69 .75 5.07 5.21 7.70 8.12	370 289 105 130 55 27 28 3,954 26 178 183 270 285	1,545 1,135 408 509 215 109 121 16,351 139 973 880 1,131 1,144	1,349 1,055 382 473 201 99 104 14,425 96 649 667 985 1,039	473 370 134 166 71 35 36 5,061 34 228 234 346 365	198 145 52 65 28 14 15 2,093 18 125 113 145
12 4 5 2 1 190 3 15 13 18 17 20 14 22	88 88 88 89 87 87 87 87 88 88 88 88	99 110 103 104 103 111 96 79 79 80 84 89 93 96	4.524 1.389 1.588 .606 .253 .232 102.085 5.148 20.160 14.897 16.968 12.998 13.109 8.112 10.759	7.99 2.73 3.46 1.46 .73 .73 118.98 1.80 8.91 8.13 11.20 10.21 12.08 8.67	9.05 3.15 3.43 1.21 .51 .46 194.98 5.15 20.16 14.90 20.16 22.48 24.24 16.22	32.0 33.2 37.8 45.5 53.6 61.2 20.3 5.1 8.8 12.3 13.4 12.7 14.3	125.5 129.7 148.5 177.5 215.0 260.0 83.9 27.0 48.3 59.1 56.1 50.9 58.2	8.24 2.98 3.69 1.57 .77 .81 112.69 .75 5.07 5.21 7.70 8.12	289 105 130 55 27 28 3,954 26 178 183 270 285	1,135 408 509 215 109 121 16,351 139 973 880 1,131 1,144	1,055 382 473 201 99 104 14,425 96 649 667 985 1,039	370 134 166 71 35 36 5,061 34 228 234 346 365	145 52 65 28 14 15 2,093 18 125 113 145 146
4 5 2 1 190 3 15 13 18 17 20 14 22	88 88 89 87 87 87 87 87 87 88 88 88	110 103 104 103 111 96 79 80 84 89 89 93 96	1.389 1.588 .606 .253 .232 102.085 5.148 20.160 14.897 16.968 12.998 13.109 8.112 10.759	2.73 3.46 1.46 .73 .73 118.98 1.80 8.91 8.13 11.20 10.21 12.08 8.67	3.15 3.43 1.21 .51 .46 194.98 5.15 20.16 14.90 20.16 22.48 24.24 16.22	33.2 37.8 45.5 53.6 61.2 20.3 5.1 8.8 12.3 13.4 12.7 14.3	129.7 148.5 177.5 215.0 260.0 83.9 27.0 48.3 59.1 56.1 50.9 58.2	2.98 3.69 1.57 .77 .81 112.69 .75 5.07 5.21 7.70 8.12	105 130 55 27 28 3,954 26 178 183 270 285	408 509 215 109 121 16,351 139 973 880 1,131 1,144	382 473 201 99 104 14,425 96 649 667 985 1,039	134 166 71 35 36 5,061 34 228 234 346 365	52 65 28 14 15 2,093 18 125 113 145
5 2 1 1 190 3 15 13 18 17 20 14 22	88 89 87 88 87 87 87 87 88 88 88	103 104 103 111 96 79 80 84 89 93 96	1.588 .606 .253 .232 102.085 5.148 20.160 14.897 16.968 12.998 13.109 8.112 10.759	3.46 1.46 .73 .73 118.98 1.80 8.91 8.13 11.20 10.21 12.08 8.67	3.43 1.21 .51 .46 194.98 5.15 20.16 14.90 20.16 22.48 24.24 16.22	37.8 45.5 53.6 61.2 20.3 5.1 8.8 12.3 13.4 12.7 14.3	148.5 177.5 215.0 260.0 83.9 27.0 48.3 59.1 56.1 50.9 58.2	3.69 1.57 .77 .81 112.69 .75 5.07 5.21 7.70 8.12	130 55 27 28 3,954 26 178 183 270 285	509 215 109 121 16,351 139 973 880 1,131 1,144	473 201 99 104 14,425 96 649 667 985 1,039	166 71 35 36 5,061 34 228 234 346 365	65 28 14 15 2,093 18 125 113 145 146
2 1 190 3 15 13 18 17 20 14 22	88 89 87 88 87 87 87 88 88 88	104 103 111 96 79 79 80 84 89 93 96	.606 .253 .232 102.085 5.148 20.160 14.897 16.968 12.998 13.109 8.112 10.759	1.46 .73 .73 118.98 1.80 8.91 8.13 11.20 10.21 12.08 8.67	1.21 .51 .46 194.98 5.15 20.16 14.90 20.16 22.48 24.24 16.22	45.5 53.6 61.2 20.3 5.1 8.8 12.3 13.4 12.7 14.3	177.5 215.0 260.0 83.9 27.0 48.3 59.1 56.1 50.9 58.2	1.57 .77 .81 112.69 .75 5.07 5.21 7.70 8.12	55 27 28 3,954 26 178 183 270 285	215 109 121 16,351 139 973 880 1,131 1,144	201 99 104 14,425 96 649 667 985 1,039	71 35 36 5,061 34 228 234 346 365	28 14 15 2,093 18 125 113 145 146
1 190 3 15 13 18 17 20 14	89 87 88 87 87 87 88 88 88	103 111 96 79 80 84 89 93 96	.253 .232 102.085 5.148 20.160 14.897 16.968 12.998 13.109 8.112 10.759	.73 .73 118.98 1.80 8.91 8.13 11.20 10.21 12.08 8.67	.51 .46 194.98 5.15 20.16 14.90 20.16 22.48 24.24 16.22	53.6 61.2 20.3 5.1 8.8 12.3 13.4 12.7 14.3	215.0 260.0 83.9 27.0 48.3 59.1 56.1 50.9 58.2	.77 .81 112.69 .75 5.07 5.21 7.70 8.12	27 28 3,954 26 178 183 270 285	109 121 16,351 139 973 880 1,131 1,144	99 104 14,425 96 649 667 985 1,039	35 36 5,061 34 228 234 346 365	14 15 2,093 18 125 113 145 146
1 190 3 15 13 18 17 20 14 22	87 88 87 87 87 88 88 88	96 79 79 80 84 89 93 96	.232 102.085 5.148 20.160 14.897 16.968 12.998 13.109 8.112 10.759	.73 118.98 1.80 8.91 8.13 11.20 10.21 12.08 8.67	.46 194.98 5.15 20.16 14.90 20.16 22.48 24.24 16.22	5.1 8.8 12.3 13.4 12.7 14.3	260.0 83.9 27.0 48.3 59.1 56.1 50.9 58.2	.81 112.69 .75 5.07 5.21 7.70 8.12	28 3,954 26 178 183 270 285	121 16,351 139 973 880 1,131 1,144	104 14,425 96 649 667 985 1,039	36 5,061 34 228 234 346 365	2,093 18 125 113 145 146
190 3 15 13 18 17 20 14 22	88 87 87 87 87 88 88 88	96 79 79 80 84 89 89 93 96	102.085 5.148 20.160 14.897 16.968 12.998 13.109 8.112 10.759	118.98 1.80 8.91 8.13 11.20 10.21 12.08 8.67	194.98 5.15 20.16 14.90 20.16 22.48 24.24 16.22	20.3 5.1 8.8 12.3 13.4 12.7 14.3	83.9 27.0 48.3 59.1 56.1 50.9 58.2	112.69 .75 5.07 5.21 7.70 8.12	3,954 26 178 183 270 285	16,351 139 973 880 1,131 1,144	14,425 96 649 667 985 1,039	5,061 34 228 234 346 365	2,093 18 125 113 145 146
3 15 13 18 17 20 14	87 87 87 87 88 88 88	79 79 80 84 89 89 93	5.148 20.160 14.897 16.968 12.998 13.109 8.112 10.759	1.80 8.91 8.13 11.20 10.21 12.08 8.67	5.15 20.16 14.90 20.16 22.48 24.24 16.22	5.1 8.8 12.3 13.4 12.7 14.3	27.0 48.3 59.1 56.1 50.9 58.2	.75 5.07 5.21 7.70 8.12	26 178 183 270 285	139 973 880 1,131 1,144	96 649 667 985 1,039	34 228 234 346 365	18 125 113 145 146
15 13 18 17 20 14 22	87 87 87 88 88 88	79 80 84 89 89 93 96	20.160 14.897 16.968 12.998 13.109 8.112 10.759	8.91 8.13 11.20 10.21 12.08 8.67	20.16 14.90 20.16 22.48 24.24 16.22	8.8 12.3 13.4 12.7 14.3	48.3 59.1 56.1 50.9 58.2	5.07 5.21 7.70 8.12	178 183 270 285	973 880 1,131 1,144	649 667 985 1,039	228 234 346 365	125 113 145 146
13 18 17 20 14 22	87 87 88 88 88	80 84 89 89 93 96	14.897 16.968 12.998 13.109 8.112 10.759	8.13 11.20 10.21 12.08 8.67	14.90 20.16 22.48 24.24 16.22	12.3 13.4 12.7 14.3	59.1 56.1 50.9 58.2	5.21 7.70 8.12	183 270 285	880 1,131 1,144	667 985 1,039	234 346 365	113 145 146
18 17 20 14 22	87 88 88 88	84 89 89 93 96	16.968 12.998 13.109 8.112 10.759	11.20 10.21 12.08 8.67	20.16 22.48 24.24 16.22	13.4 12.7 14.3	56.1 50.9 58.2	7.70 8.12	270 285	1,131 1,144	985 1,039	346 365	145 146
17 20 14 22	88 88 88	89 89 93 96	12.998 13.109 8.112 10.759	10.21 12.08 8.67	22.48 24.24 16.22	12.7 14.3	50.9 58.2	8.12	285	1,144	1,039	365	146
20 14 22	88 88 88	89 93 96	13,109 8.112 10.759	12.08 8.67	24.24 16.22	14.3	58.2						
14 22	88 88	93 96	8.112 10.759	8.67	16.22	1		9.90	347	1,410	1,267	445	181
22	88	96	10.759			17.1	70.2						
				13.20				7.89	277	1,140	1,010	354	146
11	88	05			21.52	20.1	81.5	12.31	432	1,754	1,575	553	225
			4.495	6.28	8.99	22.8	91.8	5.84	205	825	748	262	106
6	88	97	2.577	4.06	5.15	27.4	112.8	4.02	141	582	515	181	74
7	89	99	2.225	3.93	4.45	31.7	123.8	4.02	141	551	514 270	180 95	71 35
4 6	88 88	100 103	1.071	2.11 4.06	2.14 3.39	34.5 38.3	128.3 147.0	2.11 3.70	74 130	275 498	270 474	166	64
1	88	96	1.862 .173	.42	.35	43.9	175.0	.43	150	61	55	19	8
2	89	107	.505	1.46	1.01	54.0	220.0	1.56	55	222	199	70	28
159	88	87	115.059	96.51	170.32	16.2	68.0	78.62	2,759	11,586	10,064	3,531	1,483
1	93	108	.119	.55	.36	66.7	276.7	.52	24	99	67	31	13
1	88	110	.104	.55	.31	73.4	273.3	.51	23	86	65	29	11
2	91	109	.224	1.09	.67	69.8	275.1	1.03	47	185	132	60	24
1	92	95	.251	.55	.50	41.8	175.0	.67	21	88	86	27	11
1	92	95	.251	.55	.50	41.8	175.0	.67	21	88	86	27	11
1	90	72	.398	.70									
1	90	72	.398	.70									
2	88	86	1.061	.83									
Z	77	61	1.559	1.67									
3	QQ	95	.793	1.25]			
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3 2		77	_1. ↔ 1. 1										
	1 1 2 3	1 92 1 90 1 90 2 88 3 77	1 92 95 1 90 72 1 90 72 2 88 86 3 77 61 2 88 95	1 92 95 .251 1 90 72 .398 1 90 72 .398 2 88 86 1.061 3 77 61 1.559 2 88 95 .793	1 92 95 .251 .55 1 90 72 .398 .70 1 90 72 .398 .70 2 88 86 1.061 .83 3 77 61 1.559 1.67 2 88 95 .793 1.25	1 92 95 .251 .55 .50 1 90 72 .398 .70 1 90 72 .398 .70 2 88 86 1.061 .83 3 77 61 1.559 1.67	1 92 95 .251 .55 .50 41.8 1 90 72 .398 .70 1 90 72 .398 .70 2 88 86 1.061 .83 3 77 61 1.559 1.67 2 88 95 .793 1.25	1 92 95 .251 .55 .50 41.8 175.0 1 90 72 .398 .70 1 90 72 .398 .70 2 88 86 1.061 .83 3 77 61 1.559 1.67 2 88 95 .793 1.25	1 92 95 .251 .55 .50 41.8 175.0 .67 1 90 72 .398 .70 1 90 72 .398 .70 2 88 86 1.061 .83 3 77 61 1.559 1.67 2 88 95 .793 1.25	1 92 95 .251 .55 .50 41.8 175.0 .67 21 1 90 72 .398 .70 1 90 72 .398 .70 2 88 86 1.061 .83 3 77 61 1.559 1.67 2 88 95 .793 1.25	1 92 95 .251 .55 .50 41.8 175.0 .67 21 88 1 90 72 .398 .70 1 90 72 .398 .70 2 88 86 1.061 .83 3 77 61 1.559 1.67 2 88 95 .793 1.25	1 92 95 .251 .55 .50 41.8 175.0 .67 21 88 86 1 90 72 .398 .70 <	1 92 95 .251 .55 .50 41.8 175.0 .67 21 88 86 27 1 90 72 .398 .70 <t< td=""></t<>

TC PLOGSTVB Log Stock Table - MBF Page TT2N RR5W S10 Ty00PC Project: SKNYKITY Date 2/1/2024 THRU Acres 120.00 Time 7:28:40AM TT2N RR5W S10 Ty00MC So Gr Log % Gross Def Net Net Volume by Scaling Diameter in Inches T Len MBF % MBF 30-39 40+ rt de Spc 10-11 12-13 14-15 16-19 20-23 24-29 Spp 2-3 4-5 6-7 11.7 189 12 DF 40 244 244 43 L 2M 30 5 .3 DF L 3M 50 DF L 32 50 2.4 50 3M L 36 DF 3M 34 36 1.7 36 57 DF L 36 57 2.7 57 3M DF L 3M 38 14 14 .7 14 DF 40 1,455 1,455 69.5 183 622 650 L 3M .3 6 12 6 DF L 4M DF 4M 14 DF 4M 16 3 3 DF 18 12 12 4M DF 20 17 17 .8 15 2 4M DF 22 17 17 .8 17 4M 38 1.8 DF 24 38 38 4MDF 4M 26 34 1.6 34 DF 28 49 49 2.3 49 4M DF 4M 30 45 45 2.2 45 DF 4M 32 3 .2 3 DF Totals 2,094 2,093 58.0 570 629 650 189 43 12 5 .3 DF 2M 26 DF 40 161 160 10.8 131 30 2M .3 5 DF 26 5 3M DF 32 29 29 2.0 29 3M 53 DF 34 53 3.6 53 3M DF 3M 36 85 85 5.7 85 41 2.8 DF 38 41 41 3M DF 3M 40 922 917 61.9 286 414 218 7 DF 4M 12 7 .5 DF 4M 14 9 9 14 .9 Т 16 14 14 DF 4M11 DF 4M 18 11 .7 11 22 20 1.5 22 DF 22 4M 32 2.2 DF 4M 22 32 32 DF 24 17 17 1.1 17 4M 27 DF 4M 26 27 1.8 27 DF 28 12 12 .8 12 4M

TC	PLO	GSTVB					Log	Stock T	Table -	MBF				_					
	TH	R5W S10 T IRU R5W S10 T	•				Proje Acre		SKN	YKITY 120	/).00				-	Page Date Time	2/1	2 /2024 28:40A	M
Spp	S T	So Gr rt de	Log Len	Gross MBF	Def %	Net MBF	% Spc	2-3	4-5	Vet Volu 6-7	me by 8 8-9	caling D		r in Inche	es 16-19	20-23	24-29	30-39	40+
DF	Т	4M			10.0	35			·	35						l.			
DF DF	Т	4M. Totals		1,490	40.0	1,483	.1 41.1			682	418	218	136	30					
GF	L	2M	1 40		15.0	18										18			
GF	L	3M	1 40	5	8.5	5	20.0					5							
GF	L	4M		0		0	.6			0									
GF	L	4M Totals	-			0				0						10			
GF WH	L	2M		27 9	13.5	24 9				0		5		9		18			
WH	L	3M	1 36	2		2.	17.1			2							-		
WH		Totals	S	11		11	.3			2				9					
Total		All Specie	es	3,622		3,611	100.0			1254	1048	872	324	82	12	18			

10 131	TATS					OJECT OJECT		STICS YKITY			PAGE DATE	1 1/31/202
TWP	RGE	SC	TRACT	•	ГҮРЕ		AC	RES	PLOTS	TREES	CuFt	BdFt
T2N	R5	10	00U1		00PC			56.00	16	165	S	W
		_				TREES		ESTIMATED TOTAL		ERCENT SAMPLE		
		1	PLOTS	TREES		PER PLOT		TREES		TREES		
TOTA	AL.		16	165		10.3						
	COUNT PREST NT NKS		16	165		10.3		12,384		1.3		
					STA	ND SUMM	ARY					
			MPLE TREES	TREES /ACRE	AVG DBH	BOLE LEN	REL DEN	BASAL AREA	GROSS BF/AC	NET BF/AC	GROSS CF/AC	NET CF/AC
DOUG	G FIR-L		100	114.0	14.2	94	33.2	125.0	16,564	16,550	4,017	4,01
DOUG	G FIR-S		2	2.0	15.3	52	0.6	2.5				
DOUG	3 FIR-T		60	104.1	11.5	85	22.1	75.0	8,657	8,624	2,001	2,00
GR FI			2	.5	30.0	109	0.5	2.5	488	422	107	10
	MLOCK-L		1	.6	20.0	95	0.3	1.3	201	201	48	4
TOTA	AL		165	221,2	13.1	89	57.0	206.3	25,909	25,797	6,173	6,17.
CL SD:	68.1 1.0		COEFF VAR.%	S.E.%	L	SAMPLE OW	TREES - AVG	BF HIGH	#	OF TREES RI 5	EQ. 10	INF. POP.
SD:				S.E.%	L				#		•	
SD: DOUG	1.0 3 FIR-L		VAR.%		L	OW	AVG	HIGH	#		•	INF. POP.
SD: DOUG	1.0 3 FIR-L 3 FIR-S 3 FIR-T		VAR.% 39.3	3.9	L	OW 156	AVG 163	HIGH 169	#		•	
DOUG DOUG GR FI WHEN	1.0 3 FIR-L 3 FIR-S 3 FIR-T R-L MLOCK-L		39.3 60.1 .9	3.9 7.8 .8	L	97 818	AVG 163 106 825	114 832	#	5	10	
SD: DOUG DOUG GR FI	1.0 3 FIR-L 3 FIR-S 3 FIR-T R-L MLOCK-L		39.3 60.1	3.9 7.8	L	DW 156 97	AVG 163 106	HIGH 169 114	#		•	
DOUG DOUG GR FI WHEN	1.0 3 FIR-L 3 FIR-S 3 FIR-T R-L MLOCK-L		39.3 60.1 .9	3.9 7.8 .8	L	156 97 818	AVG 163 106 825	HIGH 169 114 832 157		5	10	
SD: DOUG DOUG GR FI WHEN	1.0 3 FIR-L 3 FIR-S 3 FIR-T R-L MLOCK-L		VAR.% 39.3 60.1 .9 69.7	3.9 7.8 .8		156 97 818	AVG 163 106 825 149	HIGH 169 114 832 157		5 194	10	
SD: DOUG DOUG GR FI WHEI TOTA CL SD: DOUG	1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L		VAR.% 39.3 60.1 .9 69.7 COEFF	3.9 7.8 .8 5.4		97 818 141 SAMPLE	AVG 163 106 825 149 TREES -	HIGH 169 114 832 157		5 194 OF TREES RI	10 49 EQ.	INF. POP.
SD: DOUG DOUG GR FI WHEI TOTA CL SD: DOUG DOUG	1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S		VAR.% 39.3 60.1 .9 69.7 COEFF VAR.% 37.5	3.9 7.8 .8 5.4 S.E.% 3.7		97 818 141 SAMPLE DW 38	AVG 163 106 825 149 TREES - AVG 39	HIGH 169 114 832 157 CF HIGH 41		5 194 OF TREES RI	10 49 EQ.	INF. POP.
SD: DOUG DOUG GR FI WHEN TOTA CL SD: DOUG DOUG	1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T		VAR.% 39.3 60.1 .9 69.7 COEFF VAR.% 37.5	3.9 7.8 .8 5.4 S.E.% 3.7		97 818 141 SAMPLE DW 38	AVG 163 106 825 149 TREES - AVG 39 25	HIGH 169 114 832 157 CF HIGH 41		5 194 OF TREES RI	10 49 EQ.	INF. POP.
DOUG DOUG GR FI WHEN TOTA CL SD: DOUG DOUG GR FI	1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T		VAR.% 39.3 60.1 .9 69.7 COEFF VAR.% 37.5	3.9 7.8 .8 5.4 S.E.% 3.7		97 818 141 SAMPLE DW 38	AVG 163 106 825 149 TREES - AVG 39	HIGH 169 114 832 157 CF HIGH 41		5 194 OF TREES RI	10 49 EQ.	INF. POP.
DOUG DOUG GR FI WHEN TOTA CL SD: DOUG DOUG GR FI	1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L		VAR.% 39.3 60.1 .9 69.7 COEFF VAR.% 37.5	3.9 7.8 .8 5.4 S.E.% 3.7		97 818 141 SAMPLE DW 38	AVG 163 106 825 149 TREES - AVG 39 25	HIGH 169 114 832 157 CF HIGH 41		5 194 OF TREES RI	10 49 EQ.	INF. POP.
SD: DOUG DOUG GR FI WHEN TOTA CL SD: DOUG GR FI WHEN TOTA	1,0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL		VAR.% 39.3 60.1 .9 69.7 COEFF VAR.% 37.5 65.8 6.8 72.1	3.9 7.8 .8 5.4 S.E.% 3.7 8.5 6.4		156 97 818 141 SAMPLE DW 38 23 197 34	AVG 163 106 825 149 TREES - AVG 39 25 210 36	HIGH 169 114 832 157 CF HIGH 41 28 224	#	5 194 OF TREES RI 5	10 49 EQ. 10	INF. POP.
DOUG DOUG GR FI WHEN TOTA CL SD: DOUG GR FI WHEN	1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L		VAR.% 39.3 60.1 .9 69.7 COEFF VAR.% 37.5 65.8 6.8	3.9 7.8 .8 5.4 S.E.% 3.7 8.5 6.4	L	156 97 818 141 SAMPLE DW 38 23 197	AVG 163 106 825 149 TREES - AVG 39 25 210 36	HIGH 169 114 832 157 CF HIGH 41 28 224	#	5 194 OF TREES RI 5	10 49 EQ. 10	INF. POP.
SD: DOUG DOUG GR FI WHEI TOTA CL DOUG GR FI WHEN TOTA CL SD: CL SD: CL SD: CL SD: CL SD: CL SD:	1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL		VAR.% 39.3 60.1 .9 69.7 COEFF VAR.% 37.5 65.8 6.8 72.1 COEFF	3.9 7.8 .8 5.4 S.E.% 3.7 8.5 6.4 5.6	L	156 97 818 141 SAMPLE DW 38 23 197 34 TREES/A	AVG 163 106 825 149 TREES - AVG 39 25 210 36 CRE	HIGH 169 114 832 157 CF HIGH 41 28 224 38	#	5 194 OF TREES RI 5 208 OF PLOTS RE	10 49 EQ. 10 52	INF. POP.
DOUG GR FI WHEN TOTA CL SD: DOUG GR FI WHEN TOTA	1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0		VAR.% 39.3 60.1 .9 69.7 COEFF VAR.% 37.5 65.8 6.8 72.1 COEFF VAR.% 25.9 278.9	3.9 7.8 8.8 5.4 S.E.% 3.7 8.5 6.4 5.6 S.E.% 6.7 72.0	L	156 97 818 141 SAMPLE DW 38 23 197 34 TREES/A DW 106 1	AVG 163 106 825 149 TREES - AVG 39 25 210 36 CRE AVG 114 2	HIGH 169 114 832 157 CF HIGH 41 28 224 38 HIGH 122 3	#	5 194 OF TREES RI 5 208 OF PLOTS RE	10 49 EQ. 10 52	INF. POP.
DOUGO	1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-L G FIR-S G FIR-T		VAR.% 39.3 60.1 .9 69.7 COEFF VAR.% 37.5 65.8 6.8 72.1 COEFF VAR.% 25.9 278.9 59.7	3.9 7.8 8.8 5.4 S.E.% 3.7 8.5 6.4 5.6 S.E.% 6.7 72.0 15.4	L	97 818 141 SAMPLE DW 38 23 197 34 TREES/A DW 106	AVG 163 106 825 149 TREES - AVG 39 25 210 36 CRE AVG 114 2 104	HIGH 169 114 832 157 CF HIGH 41 28 224 38 HIGH 122 3 120	#	5 194 OF TREES RI 5 208 OF PLOTS RE	10 49 EQ. 10 52	INF. POP.
DOUG GR FI TOTA CL SD: DOUG GR FI WHEN TOTA CL SD: DOUG GR FI OUG DOUG GR FI GR FI	1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L G FIR-S G FIR-T R-L		VAR.% 39.3 60.1 .9 69.7 COEFF VAR.% 37.5 65.8 6.8 72.1 COEFF VAR.% 25.9 278.9 59.7 400.0	3.9 7.8 8.8 5.4 S.E.% 3.7 8.5 6.4 5.6 S.E.% 6.7 72.0 15.4 103.2	L	156 97 818 141 SAMPLE DW 38 23 197 34 TREES/A DW 106 1	AVG 163 106 825 149 TREES - AVG 39 25 210 36 CRE AVG 114 2 104 1	HIGH 169 114 832 157 CF HIGH 41 28 224 38 HIGH 122 3 120 1	#	5 194 OF TREES RI 5 208 OF PLOTS RE	10 49 EQ. 10 52	INF. POP.
DOUGO GR FILL DOUGO GR FILL SD:	1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L ML		VAR.% 39.3 60.1 .9 69.7 COEFF VAR.% 37.5 65.8 6.8 72.1 COEFF VAR.% 25.9 278.9 59.7 400.0 400.0	3.9 7.8 8.8 5.4 S.E.% 3.7 8.5 6.4 5.6 S.E.% 6.7 72.0 15.4 103.2 103.2	L	156 97 818 141 SAMPLE DW 38 23 197 34 TREES/A DW 106 1 88	AVG 163 106 825 149 TREES - AVG 39 25 210 36 CRE AVG 114 2 104 1	HIGH 169 114 832 157 CF HIGH 41 28 224 38 HIGH 122 3 120 1 1	#	5 194 OF TREES RI 5 208 OF PLOTS RI 5	10 49 EQ. 10 52 EQ. 10	INF. POP.
DOUG GR FI WHEN TOTA CL SD: DOUG GR FI WHEN TOTA CL SD: DOUG GR FI WHEN TOTA	1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL G FIR-S G FIR-T R-L G FIR-S G FIR-T R-L MLOCK-L AL G FIR-S G FIR-T R-L MLOCK-L AL G FIR-S G FIR-T R-L MLOCK-L G FIR-S G FIR-T R-L MLOCK-L M		VAR.% 39.3 60.1 .9 69.7 COEFF VAR.% 37.5 65.8 6.8 72.1 COEFF VAR.% 25.9 278.9 59.7 400.0 400.0 33.3	3.9 7.8 8.8 5.4 S.E.% 3.7 8.5 6.4 5.6 S.E.% 6.7 72.0 15.4 103.2	L	156 97 818 141 SAMPLE DW 38 23 197 34 TREES/A DW 106 1 88	AVG 163 106 825 149 TREES - AVG 39 25 210 36 CRE AVG 114 2 104 1 1 221	HIGH 169 114 832 157 CF HIGH 41 28 224 38 HIGH 122 3 120 1 1 240	#	5 194 OF TREES RI 5 208 OF PLOTS RE 5	10 49 EQ. 10 52 EQ. 10	INF. POP.
DOUG GR FI WHEN TOTA CL SD: DOUG GR FI WHEN TOTA CL SD: DOUG GR FI WHEN TOTA	1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL G8.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL G8.1 1.0 G FIR-L G FIR-S G FIR-L MLOCK-L AL 68.1		VAR.% 39.3 60.1 .9 69.7 COEFF VAR.% 37.5 65.8 6.8 72.1 COEFF VAR.% 25.9 278.9 59.7 400.0 400.0 33.3 COEFF	3.9 7.8 8 8 5.4 S.E.% 3.7 8.5 6.4 5.6 S.E.% 6.7 72.0 15.4 103.2 103.2 8.6	L	156 97 818 141 SAMPLE DW 38 23 197 34 TREES/A DW 106 1 88	AVG 163 106 825 149 TREES - AVG 39 25 210 36 CRE AVG 114 2 104 1 1 221 REA/ACE	HIGH 169 114 832 157 CF HIGH 41 28 224 38 HIGH 122 3 120 1 1 240	#	5 194 OF TREES RI 5 208 OF PLOTS RI 5	10 49 EQ. 10 52 EQ. 10 12 EQ. 12	INF. POP.
DOUG GR FI WHEN TOTAL CL SD: DOUG GR FI WHEN TOTAL CL SD:	1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0		VAR.% 39.3 60.1 .9 69.7 COEFF VAR.% 37.5 65.8 6.8 72.1 COEFF VAR.% 25.9 278.9 59.7 400.0 400.0 33.3 COEFF VAR.%	3.9 7.8 8 8 5.4 S.E.% 3.7 8.5 6.4 5.6 S.E.% 6.7 72.0 15.4 103.2 103.2 8.6 S.E.% S.E.%	L	156 97 818 141 SAMPLE DW 38 23 197 34 TREES/A DW 106 1 88 202 BASAL A DW	AVG 163 106 825 149 TREES - AVG 39 25 210 36 CRE AVG 114 2 104 1 1 221 REA/ACE AVG	HIGH 169 114 832 157 CF HIGH 41 28 224 38 HIGH 122 3 120 1 1 240 RE HIGH	#	5 194 OF TREES RI 5 208 OF PLOTS RE 5	10 49 EQ. 10 52 EQ. 10	INF. POP.
DOUG GR FI WHEN TOTAL CL SD: DOUG GR FI WHEN	1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-L G FIR-L G FIR-L G FIR-L		VAR.% 39.3 60.1 .9 69.7 COEFF VAR.% 37.5 65.8 6.8 72.1 COEFF VAR.% 25.9 278.9 59.7 400.0 400.0 33.3 COEFF VAR.% 13.7	3.9 7.8 8 8 5.4 S.E.% 3.7 8.5 6.4 5.6 S.E.% 6.7 72.0 15.4 103.2 103.2 8.6 S.E.% 3.5	L	156 97 818 141 SAMPLE DW 38 23 197 34 TREES/A DW 106 1 88 202 BASAL A DW 121	AVG 163 106 825 149 TREES - AVG 39 25 210 36 CRE AVG 114 2 104 1 1 221 REA/ACE AVG 125	HIGH 169 114 832 157 CF HIGH 41 28 224 38 HIGH 122 3 120 1 1 240 RE HIGH 129	#	5 194 OF TREES RI 5 208 OF PLOTS RI 5	10 49 EQ. 10 52 EQ. 10 12 EQ. 12	INF. POP.
DOUG GR FI WHEN TOTAL CL SD: DOUG GR FI DOUG DOUG DOUG DOUG DOUG DOUG GR FI DOUG G	1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-L		VAR.% 39.3 60.1 .9 69.7 COEFF VAR.% 37.5 65.8 6.8 72.1 COEFF VAR.% 25.9 278.9 59.7 400.0 400.0 33.3 COEFF VAR.% 13.7 273.3	3.9 7.8 8 8 5.4 S.E.% 3.7 8.5 6.4 5.6 S.E.% 6.7 72.0 15.4 103.2 103.2 8.6 S.E.% 3.5 70.5	L	156 97 818 141 SAMPLE DW 38 23 197 34 TREES/A DW 106 1 88 202 BASAL A DW 121 1	AVG 163 106 825 149 TREES - AVG 39 25 210 36 CRE AVG 114 2 104 1 1 221 REA/ACE AVG 125 3	HIGH 169 114 832 157 CF HIGH 41 28 224 38 HIGH 122 3 120 1 1 240 RE HIGH 129 4	#	5 194 OF TREES RI 5 208 OF PLOTS RI 5	10 49 EQ. 10 52 EQ. 10 12 EQ. 12	INF. POP.
DOUG GR FI WHEN TOTAL CL SD: DOUG GR FI DOUG DOUG DOUG DOUG DOUG DOUG GR FI DOUG G	1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T		VAR.% 39.3 60.1 .9 69.7 COEFF VAR.% 37.5 65.8 6.8 72.1 COEFF VAR.% 25.9 278.9 59.7 400.0 400.0 33.3 COEFF VAR.% 13.7	3.9 7.8 8 8 5.4 S.E.% 3.7 8.5 6.4 5.6 S.E.% 6.7 72.0 15.4 103.2 103.2 8.6 S.E.% 3.5	L	156 97 818 141 SAMPLE DW 38 23 197 34 TREES/A DW 106 1 88 202 BASAL A DW 121	AVG 163 106 825 149 TREES - AVG 39 25 210 36 CRE AVG 114 2 104 1 1 221 REA/ACE AVG 125	HIGH 169 114 832 157 CF HIGH 41 28 224 38 HIGH 122 3 120 1 1 240 RE HIGH 129	#	5 194 OF TREES RI 5 208 OF PLOTS RI 5	10 49 EQ. 10 52 EQ. 10 12 EQ. 12	INF. POP.
DOUG GR FILE DOUG	1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T R-L MLOCK-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T		VAR.% 39.3 60.1 .9 69.7 COEFF VAR.% 37.5 65.8 6.8 72.1 COEFF VAR.% 25.9 278.9 59.7 400.0 400.0 33.3 COEFF VAR.% 13.7 273.3 58.0	3.9 7.8 8 8 5.4 S.E.% 3.7 8.5 6.4 5.6 S.E.% 6.7 72.0 15.4 103.2 103.2 8.6 S.E.% 3.5 70.5 15.0	L	156 97 818 141 SAMPLE DW 38 23 197 34 TREES/A DW 106 1 88 202 BASAL A DW 121 1	AVG 163 106 825 149 TREES - AVG 39 25 210 36 CRE AVG 114 2 104 1 1 221 REA/ACE AVG 125 3 75	HIGH 169 114 832 157 CF HIGH 41 28 224 38 HIGH 122 3 120 1 1 240 RE HIGH 129 4 86	#	5 194 OF TREES RI 5 208 OF PLOTS RI 5	10 49 EQ. 10 52 EQ. 10 12 EQ. 12	INF. POP.

TC PST	TATS	٠			PROJEC' PROJECT		ISTICS NYKITY			PAGE DATE	2 1/31/2024
ГWР	RGE	SC	TRACT	Ty	/PE	A	CRES	PLOTS	TREES	CuFt	BdFt
T2N	R5	10	00U1	00	PC		56.00	16	165	S	W
CL	68.1		COEFF		NET E	F/ACRE			# OF PLOTS I	REQ.	INF. POP.
SD:	1.0		VAR.%	S.E.%	LOW	AVG	HIGH		5	10	1:
DOU	G FIR-L		16.1	4.2	15,863	16,550	17,237		_		
DOU	G FIR-S										
DOU	G FIR-T		61.3	15.8	7,260	8,624	9,989				
GR F	IR-L		400.0	103.2		422	857				
WHE	MLOCK-L	,	400.0	103.2		201	407				
TOT	AL		22.5	5.8	24,297	25,797	27,297		22	5	
CL	68.1		COEFF		NET C	CUFT FT/A	CRE		# OF PLOTS I	REQ.	INF. POP.
SD:	1.0		VAR.%	S.E.%	LOW	AVG	HIGH		5	10	1:
DOU	G FIR-L		14.8	3.8	3,864	4,017	4,170				
DOU	G FIR-S										
DOU	G FIR-T		64.8	16.7	1,667	2,001	2,336				
GR FI	IR-L		400.0	103.2		107	217				
WHE	MLOCK-L		400.0	103.2		48	97				
TOT	AL		22,6	5.8	5,813	6,173	6,533		22	5	2

TC	PSP	CSTGR		S	pecies, S	ort Gra	ide - Boa	rd F	oot V	olum	es (Pr	oject	:)								
ТТ	2N R	R5W S10	Ту00РС		56.00		Project Acres	:	SK	NYKI 56.0								Page Date Time		1 31/202 :44:2	24
			%						Perc	ent of N	Vet Boar	rd Foot	Volume					Avera	ige Log	g	Logs
		So Gr	Net	Bd. Ft	. per Acre		Total			Log Sca	ale Dia.			Log	Length		Ln	Dia	Bd	CF/	Per
Spp	T	rt ad	BdFt	Def%	Gross	Net	Net MBF		4-5	6-11	12-16	17+	12-20	21-30	31-35	36-99	Ft	In	Ft	Lf	/Acre
DF	L L L L	CU 2M 3M 4M	4 84 12	.1	760 13,942 1,862	760 13,929 1,862		43 780 104		100 100	100		28	1 72	5	100 94	15 40 39 22	6 13 8 6	223 103 26	0.00 1.25 0.63 0.31	.8 3.4 135.8 72.4
DF	Tota	ls	64	.1	16,564	16,550		927		95	5		3	9	4	84	33	8	78	0.57	212.3
DF DF DF DF	T T T	CU 2M 3M 4M	6 80 14	2.6	551 6,923 1,182	537 6,905 1,182		30 387 66		100 100	100		35	1 65	7	100 91	23 40 38 22	6 12 7 6	195 76 27	0.00 1.20 0.46 0.29	2.7 2.8 90.3 43.9
DF	Tota	ls	33	.4	8,657	8,624		483		94	6		5	10	6	79	33	7	62	0.43	139.7
DF	S	CU															27	8		0.00	2.8
DF	Tota	ls															27	8		0.00	2.8
GF GF	L L L	2M 3M 4M	78 20 2	15.0 8.5	388 92 7	330 84 7		18 5 0		100 100		100	100			100 100	40 40 13	11 6	646 165 15	3.57 1.53 0.43	.5 .5 .5
GF	Tota	ls	2	13.5	488	422		24		22		78	2			98	31	13	275	2.25	1.5
WH WH	L	2M 3M	82 18		166 34 201	166 34 201		9 2		100	100				<u> </u>	100 100	40 36 38	6	290 60 175	1.52 0.63	.6 .6
Total	ls			0.4	25,909	25,797		1,445		93	6	1	4	9	5	83	33	7	72	0.52	357.5

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TC PSTNDSUM 1 **Stand Table Summary** Page Date: 1/31/2024 TT2N RR5W S10 Ty00PC 56.00 10:44:30AM Project SKNYKITY Time: Grown Year: Acres 56.00

DPL 10 2 88 85 4584 2.50 4.58 12.8 60.0 1.67 59 275 93 33 13 15 DPL 11 2 89 93 3.738 2.50 7.58 9.5 40.0 2.66 72 303 115 40 117 DPL 11 2 12 87 84 15099 15.00 2.86 51 33 51.7 10.86 381 1.480 608 213 83 DPL 13 11 88 95 14.917 11.75 29.83 14.1 55.9 12.03 422 1.668 674 225 39.0 DPL 14 17 88 93 19.878 21.25 39.76 17.1 71.2 19.32 678 2.830 1.082 380 15.8 DPL 15 17 88 96 17.316 21.25 34.65 20.3 83.5 19.99 702 2.893 1.120 393 162 DPL 16 21 88 100 18.800 26.25 37.60 24.0 100.0 25.76 904 3.760 1.443 506 211 DPL 16 21 88 100 18.800 26.25 37.60 24.0 100.0 25.76 904 3.760 1.443 506 211 DPL 17 11 88 104 8.72 13.75 17.45 28.4 119.1 141.2 495 2.078 791 2.77 116 DPL 19 1 88 109 6.63 5 1.23 12.7 38.8 155.0 1.40 49 197 79 2.88 31 DPL 19 1 88 109 6.63 5 1.23 12.7 38.8 155.0 1.40 49 197 79 28 111 DPL 19 1 88 109 6.63 5 1.23 12.7 38.8 155.0 1.40 49 197 79 28 111 DPL 19 1 88 109 2.546 8.8 48.8 155.0 1.40 49 197 79 28 111 DPL 19 1 88 109 2.546 8.8 48.8 155.0 1.40 49 197 79 28 111 DPL 19 1 88 109 2.546 113.97 1.25 11.25 11.5 12.5 12.5 12.5 12.5 12.										50.0	,0					_
DPL 10 2 88 85 4584 2.50 4.58 12.8 60.0 1.67 59 275 93 33 15 DPL 11 2 89 95 3.788 2.50 7.58 95 40.0 2.66 72 303 115 40 117 DPL 12 12 87 84 190.99 15.00 28.65 13.3 51.7 10.86 381 1.480 608 213 83 DPL 13 11 88 95 14.917 11.75 29.83 14.1 55.9 12.03 422 1.668 674 236 393 DPL 14 17 88 93 19.878 21.25 39.76 17.1 71.2 19.32 678 2.830 1.082 380 158 DPL 15 17 88 96 17.316 21.25 34.63 20.3 83.5 19.99 702 2.893 1.120 393 162 DPL 16 21 88 100 18.800 26.25 37.60 24.0 100.0 25.76 904 3.760 1.443 566 211 DPL 17 11 88 104 8.72 13.75 17.45 28.4 11.91 14.12 495 2.078 791 277 116 DPL 17 11 88 104 8.72 13.75 17.45 28.4 11.91 14.12 495 2.078 791 277 116 DPL 19 1 88 100 6.63 51 21.25 31.75 17.45 28.4 11.91 14.12 495 2.078 791 277 116 DPL 19 1 88 100 6.63 51 21.25 12.7 38.8 155.0 1.40 49 197 79 2.88 11 DPL 19 1 88 100 8.25 37 1.25 12.7 38.8 155.0 1.40 49 197 79 28 111 DPL 19 1 88 100 8.25 37 1.25 12.7 38.8 155.0 1.40 49 197 79 28 111 DPL 19 1 88 100 8.25 37 1.25 12.7 38.8 155.0 1.40 49 197 79 28 111 DPL 19 1 88 100 8.25 37 1.25 12.7 38.8 155.0 1.40 49 197 79 28 111 DPL 19 1 88 100 8.25 38 1.15 1.25 12.5 12.5 12.5 12.5 12.5 12.5					Av			_	Net	Net		Cu.Ft.	Bd.Ft.	Tons		MBF
DPL 11 2 89 93 3 3.788 2.50 7.58 9.5 40.0 2.06 72 303 115 40 17 DPL 12 12 12 87 84 19.099 15.00 28.65 13.3 51.7 10.86 381 1.480 608 213 83. DPL 13 11 88 95 144917 13.75 29.83 14.1 55.9 12.03 422 1.668 674 2.36 93 DPL 14 17 88 93 19.878 21.25 39.76 17.1 71.2 19.32 678 2.830 1.082 380 1.88 DPL 15 17 88 96 17.316 21.25 34.63 20.3 83.5 19.99 702 2.893 1.120 393 1.62 DPL 16 21 88 100 18.80 26.25 37.60 24.0 100.00 25.76 904 3.760 1.443 506 2.11 DPL 17 11 88 104 8.723 13.75 17.45 28.4 119.1 14.12 495 2.078 791 2.77 116 DPL 18 4 88 97 2.829 5.00 5.66 30.8 1200 4.96 17.4 679 2.78 98 38 DPL 19 1 88 109 6.655 1.25 1.27 38.8 15.50 1.40 49 197 79 2.8 11 DPL 20 1 90 121 5.73 1.25 1.72 31.8 143.3 1.56 55 2.46 8.7 31 14 DPL 10 1 1 88 104 18.00 18.00 18.00 18.00 18.00 18.00 18.00 19.70 19.00 19.1 19.00 18.1 13.70 19.50 11.00 19.1 14.1 14.1 14.1 14.1 14.1 14.1 14.1	DF L	9	1	88	84	2.829	1.25	2.83	9.3	50.0	.75	26	141			
DPL 12 12 87 84 19,099 15.00 28.65 13.3 51.7 10.86 381 1,480 608 213 83 DPL 13 11 88 95 14.917 13.75 29.83 14.1 55.9 12.03 422 1,668 674 226 93 DPL 13 11 88 95 14.917 13.75 29.83 14.1 55.9 12.03 422 1,668 674 226 93 DPL 15 17 88 96 17.316 21.25 34.63 20.3 83.5 19.99 702 2,893 1,120 399 162 DPL 16 21 88 100 18.800 26.25 37.60 24.0 100.0 25.76 904 3,760 1,443 506 211 DPL 17 11 88 104 8.723 13.75 17.45 28.4 11.91 14.12 495 2,078 791 277 11.66 DPL 18 4 88 97 2.829 5.00 5.66 30.8 12.00 4.96 174 679 278 98 38 DPL 19 1 88 109 6.35 1.25 1.27 38.8 155.0 1.40 49 197 79 28 11 DPL 17 19 1 88 109 6.35 1.25 1.27 38.8 155.0 1.40 49 197 79 28 11 DPL 17 19 1 88 109 8.35 1.25 1.27 38.8 155.0 1.40 49 197 79 28 11 DPL 17 19 1 88 109 88 94 113.972 125.00 211.55 19.0 78.2 114.48 4.017 16,550 6.411 2,250 927 DPT 9 9 87 80 25.465 11.25 25.46 8.8 47.8 6.38 224 1,217 357 125 68 DPT 10 7 87 78 116.04 38.75 16.04 12.2 60.0 5.99 196 963 313 110 54 DPT 11 8 8 87 83 15.153 10.00 15.15 15.2 62.5 6.56 230 947 367 129 53 DPT 12 8 8 88 90 12,732 11.00 20.69 13.5 55.4 7.99 280 1,146 447 157 64 DPT 15 5 88 10.849 10.00 15.15 15.2 62.5 6.56 230 947 367 129 53 DPT 15 5 88 10.849 10.00 15.15 15.2 62.5 6.56 230 947 367 129 53 DPT 15 5 88 10.0 5.093 6.25 10.19 20.9 87.0 6.05 212 886 339 119 50 DPT 15 5 88 100 5.093 6.25 10.19 20.9 87.0 6.05 212 886 339 119 50 DPT 15 5 88 100 5.093 6.25 10.19 20.9 87.0 6.05 212 886 339 119 50 DPT 15 5 88 100 5.093 6.25 10.19 20.9 87.0 6.05 212 886 339 119 50 DPT 15 5 88 100 5.093 6.25 10.19 20.9 87.0 6.05 212 886 339 119 50 DPT 15 5 88 100 5.093 6.25 10.19 20.9 87.0 6.05 212 886 339 119 50 DPT 15 5 88 100 5.093 6.25 10.19 20.9 87.0 6.05 212 886 339 119 50 DPT 15 5 88 100 5.093 6.25 10.19 20.9 87.0 6.05 212 886 339 119 50 DPT 15 5 88 100 5.093 6.25 10.19 20.9 87.0 6.05 212 886 339 119 50 DPT 15 5 88 100 5.093 6.25 10.19 20.9 87.0 6.05 212 886 339 119 50 DPT 15 5 88 100 5.093 6.25 10.19 20.9 87.0 6.05 212 886 339 119 50 DPT 15 5 88 100 5.093 6.25 10.19 20.9 87.0 6.05 212 866 339 119 50 6.05 21 80 DPT 18 8 10 8 22 91 109 5	DF L	10	2	88	85	4.584	2.50	4.58	12.8	60.0	1.67	59		l .		
DPL 13 11 88 95 14,917 13,75 29,83 14,1 55,9 12,03 422 1,668 674 236 93 DPL 14 17 88 93 19,878 21,25 39,76 17.1 71.2 19,32 678 2,850 1,082 380 188 DPL 15 17 88 96 17,316 21,25 39,76 17.1 71.2 19,32 678 2,850 1,082 380 188 DPL 16 21 88 100 18,800 26,25 37,60 24,0 100,0 25,76 904 3,760 1,443 506 211 DPL 17 11 88 104 8.723 13,75 17,45 28,4 119,1 14,12 495 2,078 791 277 116 DPL 18 4 88 97 2,829 5,00 5,66 30,8 120,0 4,96 174 679 278 98 38 DPL 19 1 88 109 6,55 1,25 1,27 38,8 15,50 1,40 49 197 79 28 11 DPL 20 1 90 121 5,73 1,25 1,27 31,8 143,3 1,56 55 246 87 31 14 DPL 20 1 90 121 5,73 1,25 1,72 31,8 143,3 1,56 55 246 87 31 14 DPL 7 Totals 100 88 94 113,972 125,00 21,15 19,0 78,2 114,48 4,017 16,550 6,411 2,250 927 DPT 8 2 2 87 79 7,162 2.50 7,16 5,1 25,0 1,40 37 179 58 20 10 DPT 9 9 87 80 25,465 11,25 25,46 8,8 47,8 6,38 224 1,217 357 125 68 DPT 10 7 87 87 88 16,043 8.75 16,04 12,2 6,00 5,59 196 963 313 110 54 DPT 11 8 8 88 98 10,489 10,00 18,99 14,4 58,6 78,1 274 1,112 437 153 62 DPT 13 8 8 88 88 10,49 12,732 10,00 20,69 13,5 55,4 7,99 280 1,146 447 157 64 DPT 13 8 8 8 88 10,49 10,00 18,99 14,4 58,6 78,1 274 1,112 437 153 62 DPT 14 3 8 8 94 3,508 3,75 7,02 17,4 73,3 3,34 122 14 1,112 437 153 62 DPT 15 5 88 100 5,993 6,25 10,19 20,9 87,0 6,05 212 886 339 119 50 DPT 16 6 8 8 93 5,571 7,50 10,74 22,6 89,2 69,2 243 958 388 136 54 DPT 16 6 8 8 93 5,571 7,50 10,74 22,6 89,2 69,2 243 958 388 136 54 DPT 19 1 87 103 635 1,25 1,25 3,3 1300 1,28 45 165 72 25 99 DPT 16 6 8 8 93 5,571 7,50 10,74 22,6 89,2 6,92 243 958 388 136 54 DPT 19 1 87 103 635 1,25 1,25 1,25 3,3 1300 1,28 45 165 72 25 99 DPT 15 5 88 101 2,23 17,50 10,74 22,6 89,2 6,92 243 958 388 136 54 DPT 19 1 87 103 635 1,25 1,25 1,25 1,25 1,25 1,25 1,25 1,2	DF L	11		89	93	1	2.50		l							
DPL 14 17 88 93 19,878 21,25 39,76 17,1 71,2 19,32 678 2,830 1,082 380 188 DPL 15 17 88 96 17,316 21,25 34,63 20,3 83,5 19,99 702 2,893 1,120 393 162 DPL 16 21 88 100 18,800 26,25 37,60 24,0 100.0 25,76 904 3,760 1,443 506 211 DPL 17 11 88 104 8,723 13,75 17,45 28,4 119,1 14,12 495 2,078 791 277 116 DPL 18 4 88 97 2,829 5,00 5,66 30,8 120.0 4,66 174 679 278 98 38 DPL 19 1 88 109 6,55 12,5 1,72 31,8 155,0 1,40 49 197 79 28 11 DPL 20 1 90 121 5,73 1,25 1,72 31,8 143,3 1,56 55 246 87 31 14 DPL 20 1 90 121 5,73 1,25 1,72 31,8 143,3 1,56 55 246 87 31 14 DPL 7 Totals 100 88 94 113,972 125,00 211,55 19,0 782 114,48 4,017 16,550 6,411 2,250 927 DPT 9 9 87 80 25,465 11,25 25,46 8.8 47,8 6.38 224 1,217 357 125 68 DPT 10 7 87 78 16,64 3 8,75 16,04 12,2 60.0 5,59 19,6 96,3 31,3 110 54 DPT 11 8 87 83 15,153 10,00 15,15 15,2 62,5 6,56 230 947 367 129 33 DPT 12 8 88 90 12,732 10,00 20,69 13,5 55,4 7,99 280 1,146 447 157 64 DPT 15 5 88 100 5,093 6,25 10,19 20,9 87,0 6,05 212 886 339 119 50 DPT 15 5 88 100 5,093 6,25 10,19 20,9 87,0 6,05 212 886 339 119 50 DPT 15 5 88 100 5,093 6,25 10,19 20,9 87,0 6,05 212 886 339 119 50 DPT 18 3 8 88 88 10,849 10,00 18,99 14,4 58,6 7,81 274 1,112 437 153 62 DPT 19 1 87 103 6,35 1,25 1,27 35,3 13,00 1,28 45 165 72 25 99 DPT 18 3 8 88 100 5,093 6,25 10,19 20,9 87,0 6,05 212 886 339 119 50 DPT 18 3 8 88 88 10,489 10,00 18,99 14,4 58,6 7,81 274 1,112 437 153 62 DPT 19 1 87 103 6,35 1,25 1,27 35,3 13,00 1,28 45 165 72 25 99 DPT 18 3 8 88 100 2,238 1,25 1,27 35,3 13,00 1,28 45 165 72 25 99 DPT 19 1 87 103 6,35 1,25 1,25 1,15 41,8 175,0 1,53 48 201 86 27 11 DPT 104 1 88 10 2,2 69 5,573 1,25 1,15 41,8 175,0 1,53 48 201 86 27 11 DPT 104 1 88 93 .793 1,25 1,15 41,8 175,0 1,53 48 201 86 27 11 DPT 104 1 88 93 .793 1,25 1,15 41,8 175,0 1,53 48 201 86 27 11 DPT 1 18 8 93 .793 1,25 1,15 41,8 175,0 1,53 48 201 86 27 11 DPT 1 18 1 8 93 .793 1,25 1,15 41,8 175,0 1,53 48 201 86 27 11	DF L	ľ				ı			l							
DEL 15 17 88 96 17.316 21.25 34.63 20.3 83.5 19.99 702 2,893 1,120 393 162 DEL 16 21 88 100 18.800 26.25 37.60 24.0 10.00 25.76 904 3,760 1,443 506 211 DEL 17 11 88 104 8.723 13.75 17.45 28.4 119.1 14.12 495 2,078 791 277 116 DEL 18 4 88 97 2.829 5.00 5.66 30.8 120.0 4.96 174 679 278 98 38 DEL 19 1 88 109 6.33 1.25 1.27 38.8 155.0 1.40 49 197 79 28 11 DEL 19 1 88 109 6.33 1.25 1.72 38.8 155.0 1.40 49 197 79 28 11 DEL 19 1 89 94 113.972 125.00 211.55 19.0 78.2 114.48 4,017 16.550 6.411 2.250 927 DET T Totals 100 88 94 113.972 125.00 211.55 19.0 78.2 114.48 4,017 16.550 6.411 2.250 927 DET T 8 2 87 79 7.162 2.50 7.16 5.1 25.0 1.04 37 179 58 20 10 DET T 9 9 87 80 25.465 11.25 25.46 8.8 47.8 6.38 224 1.217 357 125 68 DET T 10 7 87 87 8 16.043 8.75 16.04 12.2 60.0 5.59 196 96.3 313 110 54 DET T 11 8 87 83 15.153 10.00 18.99 14.4 58.6 7.81 274 1.112 437 153 62 DET T 12 8 88 90 12.732 10.00 20.69 13.5 55.4 7.99 280 1.146 447 157 64 DET T 13 8 88 88 10 8.49 10.00 18.99 14.4 58.6 7.81 274 1.112 437 153 62 DET T 15 5 88 100 5.093 6.25 10.19 20.9 87.0 6.05 212 886 339 119 50 DET T 16 6 8 8 93 5.371 7.50 10.74 22.6 89.2 6.92 243 958 388 136 54 DET T 18 3 8 88 100 2.122 3.75 4.24 32.6 12.67 3.95 138 538 221 78 30 DET T 18 3 8 88 100 2.122 3.75 4.24 32.6 12.67 3.95 138 538 221 78 30 DET T 10 8 87 85 104.133 75.00 13.69 14.6 63.0 57.03 1.28 45 165 72 25 9 DET T Totals 60 87 85 104.133 75.00 13.69 14.6 63.0 57.03 2.001 8.624 3.194 1.121 483 GEL 29 1 93 108 2.73 1.25 1.15 41.8 175.0 1.53 48 201 86 27 111 WHL 7otals 1 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 111 WHL 7otals 1 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 111 WHL 7otals 1 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 111 DETS 14 1 56 25 1.169 1.25 DES 17 104 8 20 69 52 1.169 2.250	DF L					ı			1		1					
DEL 16 21 88 100 18.800 26.25 37.60 24.0 100.0 25.76 904 3,760 1,443 506 211 DEL 17 11 88 104 8.723 13.75 17.45 28.4 119.1 14.12 495 2,078 791 277 116 DEL 18 4 88 97 2.829 5.00 5.66 30.8 120.0 4.96 174 679 278 98 38 DEL 19 1 88 109 6.635 12.5 1.27 38.8 155.0 1.40 49 197 79 28 11 DEL 20 1 90 121 5.73 12.5 1.72 31.8 143.3 1.56 55 246 87 31 14 DEL 20 1 90 121 5.73 12.5 1.72 31.8 143.3 1.56 55 246 87 31 14 DEL 20 1 90 121 5.73 12.5 1.72 31.8 143.3 1.56 55 246 87 31 14 DEL 10 8 2 87 79 7.16 2.50 7.16 5.1 25.0 1.04 37 179 58 20 10 DET 8 2 2 87 79 7.16 2.50 7.16 5.1 25.0 1.04 37 179 58 20 10 DET 1 0 7 87 78 16043 8.75 16.04 12.2 60.0 5.59 196 963 313 110 54 DET 1 18 8 87 88 15.153 10.00 15.15 15.2 62.5 6.56 230 947 367 129 53 DET 1 18 8 88 89 12.732 10.00 15.15 15.2 62.5 6.56 230 947 367 129 53 DET 1 12 8 88 90 12.732 10.00 18.99 14.4 58.6 7.81 274 1,112 437 153 62 DET 1 13 8 88 88 10.849 10.00 18.99 14.4 58.6 7.81 274 1,112 437 153 62 DET 1 15 5 88 100 5.093 6.25 10.19 20.99 87.0 6.05 212 886 339 119 50 DET 1 16 6 88 93 5.371 7.50 10.74 22.6 89.2 6.92 243 958 388 136 94 DET 1 18 3 88 100 2.122 3.75 4.24 32.6 12.67 3.95 188 538 221 78 30 DET 1 18 3 88 81 10 2.122 3.75 4.24 32.6 12.67 3.95 188 538 221 78 30 DET 1 18 3 88 100 2.22 3.75 4.24 32.6 12.67 3.95 138 538 221 78 30 DET 1 18 3 88 100 2.22 3.75 4.24 32.6 12.67 3.95 138 538 221 78 30 DET 1 18 3 88 100 2.122 3.75 4.24 32.6 12.67 3.95 138 538 221 78 30 DET 1 18 3 88 101 2.122 3.75 4.24 32.6 12.67 3.95 138 538 221 78 30 DET 1 19 1 87 103 6.35 1.25 1.27 35.3 130.0 1.28 45 165 72 2.55 60 29 11 GEL 70 1 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 WHL 70 1 1 88 10 7 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 WHL 70 1 1 88 93 .793 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DET 5 14 1 56 25 1.169 1.25 DES 17 10 18 8 93 .793 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11	DF L					ı			l					1		
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DFL 18	DF L					ı			l							
DFL 19 1 88 109	DF L					ŀ			l		l					
DFL 20 1 90 121 .573 1.25 1.72 31.8 143.3 1.56 55 246 87 31 14 DFL Totals 100 88 94 113.972 125.00 211.55 19.0 78.2 114.48 4.017 16.550 6.411 2.250 927 DFT 8 2 8 7 79 7.162 2.50 7.16 5.1 25.0 1.04 37 179 58 20 10 DFT 9 9 87 80 25.465 11.25 25.46 8.8 47.8 6.38 224 1,217 357 125 68 DFT 10 7 87 78 16.043 8.75 16.04 12.2 60.0 5.59 196 963 313 110 54 DFT 11 8 87 83 15.153 10.00 15.15 15.2 62.5 6.56 230 947 367 129 53 DFT 12 8 88 90 12.732 10.00 20.69 13.5 55.4 7.99 280 1,146 447 157 64 DFT 13 8 88 88 10.849 10.00 18.99 14.4 58.6 7.81 274 1,112 437 153 62 DFT 14 3 88 94 3.508 3.75 7.02 17.4 73.3 3.47 122 514 194 68 29 DFT 15 5 88 100 5.093 6.25 10.19 20.9 87.0 6.05 212 886 339 119 50 DFT 16 6 88 93 5.371 7.50 10.74 22.6 89.2 6.92 243 958 388 136 54 DFT 19 1 87 103 6.55 1.25 1.27 35.3 1300 1.28 45 165 72 25 9 DFT Totals 60 87 85 104.133 75.00 136.96 14.6 63.0 57.03 2,001 8.624 3,194 1,121 483 GFL 29 1 93 108 2.73 1.25 8.2 66.7 276.7 1.20 55 226 67 31 13 GFL 7 Totals 2 91 109 5.511 2.50 1.53 69.8 275.1 2.35 107 422 132 60 24 WHL 20 1 92 95 5.733 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 174 1 88 93 .793 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 175 176 18 8 93 .793 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 176 177 18 88 93 .793 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 175 176 18 8 93 .793 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 176 177 18 88 93 .793 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 176 177 18 88 93 .793 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 176 177 18 88 93 .793 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 176 177 1 88 93 .793 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11	DF L	ŀ									l .			i .		
DFL Totals 100 88 94 113.972 125.00 211.55 19.0 78.2 114.48 4,017 16,550 6,411 2,250 927 DFT 8 2 8 79 7.162 2.50 7.16 5.1 25.0 1.04 7.87 7.8 16.04 12.2 60.0 5.59 196 963 313 110 54 DFT 10 7 87 78 16.043 8.75 16.04 12.2 60.0 5.59 196 963 313 110 54 DFT 11 8 87 83 15.153 10.00 15.15 15.2 62.5 6.56 230 947 367 129 53 DFT 12 8 88 90 12.732 10.00 20.69 13.5 55.4 7.99 280 1,146 447 157 64 DFT 13 8 88 88 10.849 10.00 18.99 14.4 58.6 7.81 274 1,112 437 153 62 DFT 14 3 88 94 3.508 3.75 7.02 17.4 73.3 3.47 122 514 194 68 29 DFT 15 5 88 100 5.093 6.25 10.19 20.9 87.0 6.05 212 886 339 119 50 DFT 16 6 8 89 93 5.371 7.50 10.74 22.6 89.2 69.2 243 958 388 136 54 DFT 18 3 88 101 2.122 3.75 4.24 32.6 126.7 3.95 138 538 221 78 30 DFT T 19 1 87 103 6.635 1.25 1.27 35.3 130.0 1.28 45 165 72 25 9 DFT T Totals 60 87 85 104.133 75.00 136.96 14.6 63.0 57.03 2,001 8,624 3,194 1,121 483 GFL 29 1 93 108 2.73 1.25 8.2 66.7 276.7 1.20 55 226 67 31 13 GFL 29 1 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 14 1 56 25 1.169 1.25 DFS 17 1 88 93 .793 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 14 1 56 25 1.169 1.25 DFS 17 18 8 93 .793 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 14 1 56 25 1.169 1.25 DFS 17 18 8 93 .793 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 14 1 56 25 1.169 1.25 DFS 17 1 88 93 .793 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 14 1 56 25 1.169 1.25 DFS 17 18 8 93 .793 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 14 1 56 25 1.169 1.25 DFS 17 18 8 93 .793 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 14 1 56 25 1.169 1.25 DFS 17 18 8 93 .793 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 14 1 56 25 1.169 1.25 DFS 17 10 1 88 93 .793 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11	DF L	Ì							l							
DFT 8 2 8 7 79 7.162 2.50 7.16 5.1 25.0 1.04 37 179 58 20 10 DFT 9 9 87 80 25.465 11.25 25.46 8.8 47.8 6.38 224 1.217 357 125 68 DFT 10 7 87 78 16.043 8.75 16.04 12.2 60.0 5.59 196 963 313 110 54 DFT 11 8 87 83 15.153 10.00 15.15 15.2 62.5 6.56 230 947 367 129 53 DFT 12 8 88 90 12.732 10.00 20.69 13.5 55.4 7.99 280 1.146 447 15.7 64 DFT 13 8 88 88 88 10.849 10.00 18.99 14.4 58.6 7.81 274 1.112 437 153 62 DFT 14 3 88 94 3.508 3.75 7.02 17.4 73.3 3.47 122 514 194 68 29 DFT 15 5 88 100 5.093 6.25 10.19 20.9 87.0 6.05 212 886 339 119 50 DFT 16 6 88 93 5.371 7.50 10.74 22.6 89.2 6.92 243 958 388 136 54 DFT 18 3 88 810 12.122 3.75 4.24 32.6 126.7 3.95 138 538 221 78 30 DFT 19 1 87 103 6.35 1.25 1.27 35.3 130.0 1.28 45 165 72 25 9 DFT Totals 60 87 85 104.133 75.00 136.96 14.6 63.0 57.03 2.001 8.624 3.194 1.121 483 GFL 29 1 93 108 2.73 1.25 8.2 66.7 276.7 1.20 55 226 67 31 13 GFL 29 1 93 108 2.73 1.25 8.2 66.7 276.7 1.20 55 226 67 31 13 GFL 31 1 88 110 238 1.25 7.72 73.4 273.3 1.16 53 196 65 29 11 DFS 14 1 56 25 1.169 1.25 DFS 17 1 88 93 7.93 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 14 1 56 25 1.169 1.25 DFS 17 1 88 93 7.93 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 14 1 56 25 1.169 1.25 DFS 17 1 88 93 7.93 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 14 1 56 25 1.169 1.25 DFS 17 1 88 93 7.93 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 14 1 56 25 1.169 1.25 DFS 17 10 88 93 7.93 1.25	DF L	20	1	90	121	.573	1.25	1.72	31.8	143.3	1.56	55	246	87	31	14
DFT 9 9 87 80 25,465 11.25 25,46 8.8 47.8 6.38 224 1,217 357 125 68 DFT 10 7 87 78 16.043 8.75 16.04 12.2 60.0 5.59 196 963 313 110 54 DFT 11 8 87 83 15.153 10.00 15.15 15.2 62.5 6.56 230 947 367 129 53 DFT 12 8 88 90 12.732 10.00 20.69 13.5 55.4 7.99 280 1,146 447 157 64 DFT 13 8 88 88 10.849 10.00 18.99 14.4 58.6 7.81 274 1,112 437 153 62 DFT 14 3 88 94 3.508 3.75 7.02 17.4 73.3 3.47 122 514 194 68 29 DFT 15 5 88 100 5.093 6.25 10.19 20.9 87.0 6.05 212 886 339 119 50 DFT 16 6 88 93 5.371 7.50 10.74 22.6 89.2 6.92 243 958 388 136 54 DFT 18 3 88 101 2.122 3.75 4.24 32.6 126.7 3.95 138 538 221 78 30 DFT 19 1 87 103 .635 1.25 1.27 35.3 130.0 1.28 45 165 72 25 9 DFT Totals 60 87 85 104.133 75.00 136.96 14.6 63.0 5703 2,001 8,624 3,194 1,121 483 GFL 29 1 93 108 2.73 1.25 8.2 66.7 276.7 1.20 55 226 67 31 13 GFL 7 totals 2 91 109 .511 2.50 1.53 69.8 275.1 2.35 107 422 132 60 24 WHL 20 1 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 WHL Totals 1 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 WHL Totals 2 69 52 1.169 1.25 DFS 17 totals 2 69 52 1.962 2.50	DF L	Totals	100	88	94	113.972	125.00	211.55	19.0	78.2	114.48	4,017	16,550	6,411	2,250	927
DFT 10 7 87 78 16.043 8.75 16.04 12.2 60.0 5.59 196 963 313 110 54 DFT 11 8 87 83 15.153 10.00 15.15 15.2 62.5 6.56 230 947 367 129 53 DFT 12 8 88 90 12.732 10.00 20.69 13.5 55.4 7.99 280 1,146 447 157 64 DFT 13 8 88 88 81 10.849 10.00 18.99 14.4 58.6 7.81 274 1,112 437 153 62 DFT 14 3 8 88 94 3.508 3.75 7.02 17.4 73.3 3.47 122 514 194 68 29 DFT 15 5 88 100 5.093 6.25 10.19 20.9 87.0 6.05 212 886 339 119 50 DFT 16 6 8 88 93 5.371 7.50 10.74 22.6 89.2 6.92 243 958 388 136 54 DFT 18 3 88 101 2.122 3.75 4.24 32.6 126.7 3.95 138 538 221 78 30 DFT 19 1 87 103 .635 1.25 1.27 35.3 130.0 1.28 45 165 72 2.5 9 DFT Totals 60 87 85 104.133 75.00 136.96 14.6 63.0 57.03 2,001 8,624 3,194 1,121 483 GFL 29 1 93 108 2.73 1.25 82 66.7 276.7 1.20 55 226 67 31 13 GFL 31 1 88 110 2.38 1.25 7.7 73.4 273.3 1.16 53 196 65 29 11 GFL Totals 2 91 109 .511 2.50 1.53 69.8 275.1 2.35 107 422 132 60 24 WHL 20 1 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 17 18 8 93 .793 1.25 DFS 17 Totals 2 69 52 1.962 2.50	DF T	8	2	87	79	7.162	2.50	7.16	5.1	25.0	1.04	37	179	58	20	10
DFT 11 8 87 83 15.153 10.00 15.15 15.2 62.5 6.56 230 947 367 129 53 DFT 12 8 88 90 12.732 10.00 20.69 13.5 55.4 7.99 280 1,146 447 157 64 DFT 13 8 88 88 88 10.849 10.00 18.99 14.4 58.6 7.81 274 1,112 437 153 62 DFT 14 3 88 89 94 3.508 3.75 7.02 17.4 73.3 3.47 122 514 194 68 29 DFT 15 5 88 100 5.093 6.25 10.19 20.9 87.0 6.05 212 886 339 119 50 DFT 16 6 88 93 5.371 7.50 10.74 22.6 89.2 6.92 243 958 388 136 54 DFT 18 3 88 101 2.122 3.75 4.24 32.6 1267 3.95 138 538 221 78 30 DFT 19 1 87 103 6.635 1.25 1.27 35.3 130.0 1.28 45 165 72 25 9 DFT Totals 60 87 85 104.133 75.00 136.96 14.6 63.0 57.03 2,001 8,624 3,194 1,121 483 GFL 29 1 93 108 2.73 1.25 82 66.7 276.7 1.20 55 226 67 31 13 GFL 31 1 88 110 2.38 1.25 7.72 73.4 273.3 1.16 53 196 65 29 11 GFL Totals 2 91 109 511 2.50 1.53 69.8 275.1 2.35 107 422 132 60 24 WHL 20 1 92 95 5.573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 WHL Totals 1 92 95 5.573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 17 18 88 93 7.793 1.25	DF T	9	9	87	80	25.465	11.25	25,46	8.8	47.8	6.38	224	1,217	357		68
DFT 12 8 88 90 12.732 10.00 20.69 13.5 55.4 7.99 280 1,146 447 157 64 DFT 13 8 88 88 10.849 10.00 18.99 14.4 58.6 7.81 274 1,112 437 153 62 DFT 14 3 88 88 94 3.508 3.75 7.02 17.4 73.3 3.47 122 514 194 68 29 DFT 15 5 88 100 5.093 6.25 10.19 20.9 87.0 6.05 212 886 339 119 50 DFT 16 6 88 93 5.371 7.50 10.74 22.6 89.2 6.92 243 958 388 136 54 DFT 18 3 88 101 2.122 3.75 4.24 32.6 126.7 3.95 138 538 221 78 30 DFT 19 1 87 103 .635 1.25 1.27 35.3 130.0 1.28 45 165 72 2.5 9 DFT Totals 60 87 85 104.133 75.00 136.96 14.6 63.0 57.03 2.001 8,624 3,194 1,121 483 GFL 29 1 93 108 .273 1.25 .82 66.7 276.7 1.20 55 226 67 31 13 GFL 31 1 88 110 .238 1.25 .72 73.4 273.3 1.16 53 196 65 29 11 GFL Totals 2 91 109 .511 2.50 1.53 69.8 275.1 2.35 107 422 132 60 24 WHL 20 1 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 WHL Totals 1 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 WHL Totals 1 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS Totals 2 69 52 1.169 1.25 DFS Totals 2 69 52 1.169 2.250	DF T	10	7	87	78	16.043	8.75	16.04	12.2	60.0	5.59	196	963			
DFT 13 8 8 88 88 10.849 10.00 18.99 14.4 58.6 7.81 274 1,112 437 153 62 DFT 14 3 88 94 3.508 3.75 7.02 17.4 73.3 3.47 122 514 194 68 29 DFT 15 5 88 100 5.093 6.25 10.19 20.9 87.0 6.05 212 886 339 119 50 DFT 16 6 8 8 93 5.371 7.50 10.74 22.6 89.2 6.92 243 958 388 136 54 DFT 18 3 88 101 2.122 3.75 4.24 32.6 126.7 3.95 138 538 221 78 30 DFT 19 1 87 103 6.635 1.25 1.27 35.3 130.0 1.28 45 165 72 25 9 DFT Totals 60 87 85 104.133 75.00 136.96 14.6 63.0 57.03 2,001 8,624 3,194 1,121 483 GFL 29 1 93 108 273 1.25 82 66.7 276.7 1.20 55 226 67 31 13 GFL 31 1 88 110 2.38 1.25 .72 73.4 273.3 1.16 53 196 65 29 11 GFL Totals 2 91 109 5.11 2.50 1.53 69.8 275.1 2.35 107 422 132 60 24 WH L 20 1 92 95 5.73 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 14 1 56 25 1.169 1.25 DFS Totals 2 69 52 1.962 2.50	DF T	11	8	87	83	15.153	10.00	15.15	15.2	62.5	6.56	230	947			
DFT 14 3 88 94 3.508 3.75 7.02 17.4 73.3 3.47 122 514 194 68 29 DFT 15 5 88 100 5.093 6.25 10.19 20.9 87.0 6.05 212 886 339 119 50 DFT 16 6 88 93 5.371 7.50 10.74 22.6 89.2 6.92 243 958 388 136 54 DFT 18 3 88 101 2.122 3.75 4.24 32.6 126.7 3.95 138 538 221 78 30 DFT 19 1 87 103 .635 1.25 1.27 35.3 130.0 1.28 45 165 72 25 9 DFT Totals 60 87 85 104.133 75.00 136.96 14.6 63.0 57.03 2.001 8,624 3,194 1,121 483 GFL 29 1 93 108 2.73 1.25 8.2 66.7 276.7 1.20 55 226 67 31 13 GFL 31 1 88 110 .238 1.25 .72 73.4 273.3 1.16 53 196 65 29 11 GFL Totals 2 91 109 .511 2.50 1.53 69.8 275.1 2.35 107 422 132 60 24 WHL 20 1 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 WHL Totals 1 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 14 1 56 25 1.169 1.25 DFS Totals 2 69 52 1.962 2.50	DF T	12	8	88		12.732					7.99					
DFT 15 5 88 100 5.093 6.25 10.19 20.9 87.0 6.05 212 886 339 119 50 DFT 16 6 88 93 5.371 7.50 10.74 22.6 89.2 6.92 243 958 388 136 54 DFT 18 3 88 101 2.122 3.75 4.24 32.6 126.7 3.95 138 538 221 78 30 DFT 19 1 87 103 .635 1.25 1.27 35.3 130.0 1.28 45 165 72 25 9 DFT Totals 60 87 85 104.133 75.00 136.96 14.6 63.0 57.03 2.001 8.624 3.194 1.121 483 GFL 29 1 93 108 2.73 1.25 82 66.7 276.7 1.20 55 226 67 31 13 GFL 31 1 88 110 2.38 1.25 7.72 73.4 273.3 1.16 53 196 65 29 11 GFL Totals 2 91 109 .511 2.50 1.53 69.8 275.1 2.35 107 422 132 60 24 WHL 20 1 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 14 1 56 25 1.169 1.25 DFS Totals 2 69 52 1.962 2.50	DF T	13	8	88	88	10,849	10.00	18.99	14.4	58.6	7.81	274				
DF T 16 6 88 93 5.371 7.50 10.74 22.6 89.2 6.92 243 958 388 136 54 DF T 18 3 88 101 2.122 3.75 4.24 32.6 126.7 3.95 138 538 221 78 30 DF T 19 1 87 103 6.35 1.25 1.27 35.3 130.0 1.28 45 165 72 25 9 DF T Totals 60 87 85 104.133 75.00 136.96 14.6 63.0 57.03 2.001 8.624 3.194 1.121 483 GF L 29 1 93 108 2.73 1.25 82 66.7 276.7 1.20 55 226 67 31 13 GF L 31 1 88 110 2.38 1.25 7.72 73.4 273.3 1.16 53 196 65 29 11 GF L Totals 2 91 109 5.11 2.50 1.53 69.8 275.1 2.35 107 422 132 60 24 WH L 20 1 92 95 5.573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 WH L Totals 1 92 95 5.573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DF S 14 1 56 25 1.169 1.25 DF S 17 1 88 93 7.793 1.25 DF S Totals 2 69 52 1.962 2.50	DF T	14	3	88	94	3,508	3.75				3.47			l .		
DFT 18 3 88 101 2.122 3.75 4.24 32.6 126.7 3.95 138 538 221 78 30 DFT 19 1 87 103 6.635 1.25 1.27 35.3 130.0 1.28 45 165 72 2.55 9 DFT Totals 60 87 85 104.133 75.00 136.96 14.6 63.0 57.03 2.001 8.624 3,194 1,121 483 GFL 29 1 93 108 .273 1.25 .82 66.7 276.7 1.20 55 226 67 31 13 13 GFL 31 1 88 110 .238 1.25 .72 73.4 273.3 1.16 53 196 65 29 11 GFL Totals 2 91 109 .511 2.50 1.53 69.8 275.1 2.35 107 422 132 60 24 WHL 20 1 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 WHL Totals 1 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 14 1 56 25 1.169 1.25	DF T	15	5	88		5,093	6.25	10.19						l		
DFT 19 1 87 103	DF T					l								1		
DFT Totals 60 87 85 104.133 75.00 136.96 14.6 63.0 57.03 2,001 8,624 3,194 1,121 483 GFL 29 1 93 108 .273 1.25 .82 66.7 276.7 1.20 55 226 67 31 13 GFL 31 1 88 110 .238 1.25 .72 73.4 273.3 1.16 53 196 65 29 11 GFL Totals 2 91 109 .511 2.50 1.53 69.8 275.1 2.35 107 422 132 60 24 WHL 20 1 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 WHL Totals 1 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 14 1 56 25 1.169 1.25 DFS Totals 2 69 52 1.962 2.50	DF T			88		l					i					
GF L 29 1 93 108 273 1.25 .82 66.7 276.7 1.20 55 226 67 31 13 GF L 31 1 88 110 238 1.25 .72 73.4 273.3 1.16 53 196 65 29 11 GF L Totals 2 91 109 511 2.50 1.53 69.8 275.1 2.35 107 422 132 60 24 WH L 20 1 92 95 5.73 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 WH L Totals 1 92 95 5.73 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DF S 14 1 56 25 1.169 1.25 DF S 17 1 88 93 .793 1.25 DF S Totals 2 69 52 1.962 2.50	DF T	19	1	87	103	.635	1.25	1.27	35.3	130.0	1.28	45	165	72	25	9
GF L 31 1 88 110 238 1.25 .72 73.4 273.3 1.16 53 196 65 29 11 GF L Totals 2 91 109 .511 2.50 1.53 69.8 275.1 2.35 107 422 132 60 24 WH L 20 1 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 WH L Totals 1 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DF S 14 1 56 25 1.169 1.25 DF S Totals 2 69 52 1.962 2.50	DF T	Totals	60	87	85	104.133	75.00	136.96	14.6	63.0	57.03	2,001	8,624	3,194	1,121	483
GF L Totals 2 91 109	GF L	29	1	93	108	.273	1.25	.82	66.7	276.7	1.20	55	226	67	31	13
WH L 20 1 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 WH L Totals 1 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DF S 14 1 56 25 1.169 1.25 DF S 17 1 88 93 .793 1.25 DF S Totals 2 69 52 1.962 2.50	GF L	31	1	88	110	.238	1.25	.72	73.4	273.3	1.16	53	196	65	29	11
WHL Totals 1 92 95 .573 1.25 1.15 41.8 175.0 1.53 48 201 86 27 11 DFS 14 1 56 25 1.169 1.25 DFS 17 1 88 93 .793 1.25 DFS Totals 2 69 52 1.962 2.50	GF L	Totals	2	91	109	.511	2.50	1.53	69.8	275.1	2.35	107	422	132	60	24
DF S 14 1 56 25 1.169 1.25 DF S 17 1 88 93 .793 1.25 DF S Totals 2 69 52 1.962 2.50	WHL	20	1	92	95	.573	1,25	1,15	41.8	175.0	1.53	48	201	86	27	11
DF S 17 1 88 93 .793 1.25 DF S Totals 2 69 52 1.962 2.50	WHL	Totals	1	92	95	.573	1.25	1.15	41.8	175.0	1.53	48	201	86	27	11
DF S	DF S	14	1	56	25	1.169	1.25									
	DF S	17	1	88	93	.793	1.25									
Totals 165 87 89 221.151 206.25 351.19 17.6 73.5 175.40 6,173 25,797 9,823 3,457 1,445	DF S	Totals	2	69	52	1.962	2.50									
	Totals		165	87	89	221.151	206.25	351.19	17.6	73.5	175.40	6,173	25,797	9,823	3,457	1,445

TC PLOGSTVB Log Stock Table - MBF Page 56.00 TT2N RR5W S10 Ty00PC Project: SKNYKITY 1/31/2024 Date Acres 56.00 Time 10:44:28AM So Gr Log Gross Def % Net Volume by Scaling Diameter in Inches Net T Len 30-39 40+ Spp rt de **MBF** % MBF Spc 2-3 4-5 10-11 12-13 14-15 16-19 20-23 24-29 9 40 43 43 4.6 33 DF 2M DF 3M 30 5 DF L 3M 32 23 23 2.5 23 15 DF L 3M 34 15 15 1.6 20 20 2.2 20 DF 3M 36 38 DF L .5 5 3M 325 261 DF 40 712 711 76.8 126 3M 5 12 :5 DF 4M 5 DF 4M14 DF 16 3 4M DF 18 4 4M DF 20 13 1.4 11 2 4M 22 10 10 1.0 10 DF 4M DF 24 25 25 2.7 25 4M 10 10 1.1 DF 26 10 4M DF 28 20 2.2 20 4M 11 11 1.2 11 DF 4M 30 Totals 928 927 64.2 291 268 325 33 9 DF 6.2 30 30 DF 2M 40 31 2.6 .9 26 DF 3M 5 Т 1.0 DF 32 5 5 3M DF 3M 34 24 4.9 24 49 T 36 49 10.1 49 DF 3M DF 38 18 18 3.7 18 3M 63 40 288 287 59.4 109 114 DF 3M .2 DF 4M 12 1 14 5 5 DF 4M DF 4M 16 3 DF 18 5 1.0 5 4M DF 4M 20 10 2.1 10 1.0 DF 22 4M 24 1.7 DF 4M DF 26 2 4M 1.3 28 6 6 DF 4M 30 22 4.5 22 DF 4M

TC	PLO	GSTVB					Log S	Stock '	Table -	MBF								
TT2	N R	R5W S10 T	y00PC	5	6,00		Proje Acre		SKN	YKITY 56	5.00				Page Date Time		2 1/2024 44:28A	
	s	So Gr	Log	Gross														
Spp	T	rt de	Len	MBF	%	MBF	Spc	2-3	4-5	6-7	8-9	10-11 12-13	14-15	16-19	20-23	24-29	30-39	40+
DF		Totals	;	485		483	33.4			271	119	63	30					
GF	L	2M	40	22	15.0	18	78.3								18			
GF	L	3M	40	5	8.5	5	20.0					5						
GF	L	4M	12	0	-	0	.6			0								
GF	L	4M	14	0		0	1.1			0								
GF		Totals		27	13.5	24	1.6			0		5			18			
WH	L	2M	40	9		9	82.9							9				
WH.	L	3M	36	2		2	17.1			2								
WH		Totals		11	·	11	.8			2				9				
Total		All Species	s	1,451		1,445	100.0			565	387	393	i3	19	18			

TC PST	TATS					OJECT OJECT		STICS YKITY			PAGE DATE	1 1/31/2024
ГWР	RGE	SC T	RACT	r	ГҮРЕ		AC	CRES	PLOTS	TREES	CuFt	BdFt
T2N	R5	10 00	U2		00PC			36.00	8	80	S	W
						TREES		ESTIMATED TOTAL		ERCENT SAMPLE		_
		PLO	TS	TREES		PER PLOT		TREES		TREES		
TOTA	AL.		8	80		10.0						
	COUNT DREST NT NKS		8	80		10.0		7,833		1.0		
100 /			_		STA	ND SUMM	IARY					
		SAMP	1 12	TREES	AVG	BOLE	REL	BASAL	GROSS	NET	GROSS	NET
		TRE		/ACRE	DBH	LEN	DEN	AREA	BF/AC	BF/AC	CF/AC	CF/AC
DOUG	G FIR-L		51	117.5	14.1	99	33.9	127.5	18,345	18,345	4,307	4,307
	G FIR-S		2	3.9	15.3	94	1.3	5.0	<i>y</i> - ·-	,	,	.,
DOUG	G FIR-T		26	94.7	11.2	90	19.4	65.0	7,918	7,918	1,789	1,789
	IAPLE-L		1	1.4	18.0	72	0.6	2.5				
TOTA	AL		80	217.6	13.0	95	55.5	200.0	26,263	26,263	6,096	6,096
CON				E SAMPLE F OF 100 THE	VOLUME	WILL BE V	WITHIN TI	HE SAMPLE E	RROR			
CL	68.1	C	COEFF			SAMPL	E TREES .	BF	#	OF TREES R	-	INF. POP.
SD:	1.0		/AR.%	S.E.%	·	OW	AVG	HIGH		5	10	1
	G FIR-L		28.6	4.0		160	167	174				
	G FIR-S G FIR-T		48.1	9.6		88	97	107				
	APLE-L		70,1	5.0		00	<i>31</i>	107				
TOTA			45.5	5.1		131	138	145		83	21	
CL	68.1		OEFF			SAMPLI						DIE DOD
SD:							CTREES -	CF	#	OF TREES RI	EO.	INF. POP.
	1 ()	V	AR.%	S.E.%	L		E TREES - AVG		#	OF TREES RI 5	- • •	INF. POP.
	1.0 3 FIR-L	V	7AR.% 27.6	S.E.% 3.9	L	OW 38	AVG 39	CF HIGH 41	#	OF TREES RI 5	EQ. 10	INF. POP.
DOUG		V			L	ow	AVG	HIGH	#		- • •	
DOUC DOUC	G FIR-L G FIR-S G FIR-T	V			L	ow	AVG	HIGH	#		- • •	
DOUG DOUG BL MA	G FIR-L G FIR-S G FIR-T APLE-L		27.6 51.1	3.9 10.2	L	38 20	39 22	HIGH 41 25	#	5	10	1
DOUG DOUG	G FIR-L G FIR-S G FIR-T APLE-L		27.6	3.9	L	OW 38	AVG 39	HIGH 41	#		- • •	
DOUG DOUG BL MA	G FIR-L G FIR-S G FIR-T APLE-L		27.6 51.1	3.9 10.2	L	38 20	AVG 39 22 32	HIGH 41 25		5	10 21	1
DOUC DOUC BL MA TOTA CL SD:	G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0	C	27.6 51.1 45.7 COEFF	3.9 10.2 5.1 S.E.%		38 20 31 TREES/A	39 22 32 ACRE AVG	HIGH 41 25 34 HIGH		5	10 21	1
DOUC DOUC BL MA TOTAL CL SD:	G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-L	C V	27.6 51.1 45.7 COEFF VAR.% 18.0	3.9 10.2 5.1 S.E.% 6.8		38 20 31 TREES/A	39 22 32 32 ACRE AVG 118	HIGH 41 25 34 HIGH 125		5 83 OF PLOTS RI	10 21 EQ.	INF. POP.
DOUC DOUC DOUC DOUC DOUC DOUC DOUC DOUC	G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-L G FIR-S	C V	27.6 51.1 45.7 COEFF VAR.% 18.0 189.6	3.9 10.2 5.1 S.E.% 6.8 71.5		38 20 31 TREES/A DW 110 1	39 22 32 ACRE AVG 118 4	HIGH 25 34 HIGH 125 7		5 83 OF PLOTS RI	10 21 EQ.	INF. POP.
DOUC DOUC BL MA TOTA CL SD: DOUC DOUC DOUC DOUC	G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T	C	27.6 51.1 45.7 COEFF (AR.% 18.0 189.6 72.8	3.9 10.2 5.1 S.E.% 6.8 71.5 27.4		38 20 31 TREES/A	39 22 32 ACRE AVG 118 4 95	HIGH 41 25 34 HIGH 125 7 121		5 83 OF PLOTS RI	10 21 EQ.	INF. POP.
DOUC DOUC BL MA TOTA CL SD: DOUC DOUC DOUC DOUC	G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-L G FIR-S G FIR-T APLE-L	C V	27.6 51.1 45.7 COEFF VAR.% 18.0 189.6	3.9 10.2 5.1 S.E.% 6.8 71.5		38 20 31 TREES/A DW 110 1	39 22 32 ACRE AVG 118 4	HIGH 25 34 HIGH 125 7		5 83 OF PLOTS RI	10 21 EQ.	INF. POP.
DOUG DOUG BL MA TOTA CL SD: DOUG DOUG BL MA TOTA	G FIR-L G FIR-S G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T APLE-L AL	C V	27.6 51.1 45.7 COEFF VAR.% 18.0 189.6 72.8 282.8 37.9	3.9 10.2 5.1 S.E.% 6.8 71.5 27.4 106.6		38 20 31 TREES/A DW 110 1 69	AVG 39 22 32 ACRE AVG 118 4 95 1 218	HIGH 41 25 34 HIGH 125 7 121 3 249	#	5 83 OF PLOTS RI 5	21 EQ. 10	INF. POP.
DOUC DOUC BL M. TOTA CL SD: DOUC BL M. TOTA CTA CL C	G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-L AL AL 68.1	C V	27.6 51.1 45.7 COEFF (AR.%) 18.0 189.6 72.8 282.8 37.9	3,9 10.2 5.1 S.E.% 6.8 71.5 27.4 106.6 14.3	L	38 20 31 TREES/A DW 110 1 69 187 BASAL A	AVG 39 22 32 ACRE AVG 118 4 95 1 218 AREA/AC	HIGH 41 25 34 HIGH 125 7 121 3 249	#	5 83 OF PLOTS RI 5 65 OF PLOTS RE	10 21 EQ. 10	INF. POP.
DOUC DOUC DOUC DOUC DOUC DOUC BL MA TOTA	G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-L G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0	C V	27.6 51.1 45.7 COEFF (AR.% 18.0 189.6 72.8 282.8 37.9 COEFF (AR.%	3,9 10.2 5.1 S.E.% 6.8 71.5 27.4 106.6 14.3 S.E.%	L	38 20 31 TREES/A DW 110 1 69 187 BASAL A	AVG 39 22 32 ACRE AVG 118 4 95 1 218 AREA/ACI AVG	HIGH 41 25 34 HIGH 125 7 121 3 249 RE HIGH	#	5 83 OF PLOTS RI 5	21 EQ. 10	INF. POP.
DOUC DOUC DOUC DOUC DOUC DOUC BL MA TOTA	G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-L G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-T	C V	27.6 51.1 45.7 COEFF (AR.%) 18.0 189.6 72.8 282.8 37.9	3,9 10.2 5.1 S.E.% 6.8 71.5 27.4 106.6 14.3	L	38 20 31 TREES/A DW 110 1 69 187 BASAL A	AVG 39 22 32 ACRE AVG 118 4 95 1 218 AREA/AC	HIGH 41 25 34 HIGH 125 7 121 3 249	#	5 83 OF PLOTS RI 5 65 OF PLOTS RE	10 21 EQ. 10	INF. POP.
DOUG DOUG BL MA TOTA CL SD: DOUG DOUG BL MA TOTA CL SD: DOUG DOUG BL MA TOTA	G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-L G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0	C V	27.6 51.1 45.7 COEFF (AR.% 18.0 189.6 72.8 282.8 37.9 OEFF (AR.% 20.4	3.9 10.2 5.1 S.E.% 6.8 71.5 27.4 106.6 14.3 S.E.% 7.7	L	38 20 31 TREES/A DW 110 1 69 187 BASAL A DW 118	AVG 39 22 32 ACRE AVG 118 4 95 1 218 AREA/ACI AVG 128	HIGH 41 25 34 HIGH 125 7 121 3 249 RE HIGH 137	#	5 83 OF PLOTS RI 5 65 OF PLOTS RE	10 21 EQ. 10	INF. POP.
DOUG DOUG DOUG DOUG DOUG DOUG DOUG DOUG	G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-L AL 68.1 1.0 G FIR-L AL 68.1 1.0 G FIR-S	C V	27.6 51.1 45.7 COEFF (AR.% 18.0 189.6 72.8 282.8 37.9 COEFF (AR.% 20.4 185.2	3,9 10.2 5.1 S.E.% 6.8 71.5 27.4 106.6 14.3 S.E.% 7.7 69.8	L	38 20 31 TREES/A DW 110 1 69 187 BASAL A DW 118 2	AVG 39 22 32 ACRE AVG 118 4 95 1 218 AREA/ACI AVG 128 5	HIGH 41 25 34 HIGH 125 7 121 3 249 RE HIGH 137 8	#	5 83 OF PLOTS RI 5 65 OF PLOTS RE	10 21 EQ. 10	INF. POP.
DOUG DOUG DOUG DOUG DOUG DOUG DOUG DOUG	G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-T APLE-L AL	C V	27.6 51.1 45.7 COEFF (AR.% 18.0 189.6 72.8 282.8 37.9 COEFF (AR.% 20.4 185.2 63.2	3,9 10.2 5.1 S.E.% 6.8 71.5 27.4 106.6 14.3 S.E.% 7.7 69.8 23.8	L	38 20 31 TREES/A DW 110 1 69 187 BASAL A DW 118 2	AVG 39 22 32 ACRE AVG 118 4 95 1 218 AREA/AC AVG 128 5 65	HIGH 41 25 34 HIGH 125 7 121 3 249 RE HIGH 137 8 80	#	5 83 OF PLOTS RI 5 65 OF PLOTS RE	10 21 EQ. 10	INF. POP.
DOUG DOUG BL MA	G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-T APLE-L AL	C V	27.6 51.1 45.7 COEFF (AR.% 18.0 189.6 72.8 282.8 37.9 OEFF (AR.% 20.4 185.2 63.2 282.8	3.9 10.2 5.1 S.E.% 6.8 71.5 27.4 106.6 14.3 S.E.% 7.7 69.8 23.8 106.6	L	38 20 31 TREES/A DW 110 1 69 187 BASAL A DW 118 2 50	AVG 39 22 32 ACRE AVG 118 4 95 1 218 AREA/ACI AVG 128 5 65 3 200	HIGH 41 25 34 HIGH 125 7 121 3 249 RE HIGH 137 8 80 5	# (5 83 OF PLOTS RI 5 65 OF PLOTS RE 5	10 21 EQ. 10 16 EQ. 10	INF. POP. 1 INF. POP.
DOUG DOUG BL MA TOTA	G FIR-L G FIR-S G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-T APLE-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-L G FIR-S G FIR-L G FIR-S	C V	27.6 51.1 45.7 COEFF (AR.% 18.0 189.6 72.8 282.8 37.9 COEFF (AR.% 20.4 185.2 63.2 282.8 28.3	3.9 10.2 5.1 S.E.% 6.8 71.5 27.4 106.6 14.3 S.E.% 7.7 69.8 23.8 106.6	L	38 20 31 TREES/A DW 110 1 69 187 BASAL A DW 118 2 50	AVG 39 22 32 ACRE AVG 118 4 95 1 218 AREA/ACI AVG 128 5 65 3 200	HIGH 41 25 34 HIGH 125 7 121 3 249 RE HIGH 137 8 80 5	# (5 83 OF PLOTS RI 5 65 OF PLOTS RE 5	10 21 EQ. 10 16 EQ. 10	INF. POP.
DOUG DOUG BL MATOTA CL SD: DOUG BL MATOTA CL SD: DOUG BL MATOTA CL SD:	G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-L AL 68.1 1.0 G FIR-T APLE-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T APLE-L AL	C V	27.6 51.1 45.7 COEFF (AR.%) 18.0 189.6 72.8 282.8 37.9 OEFF (AR.%) 20.4 185.2 63.2 282.8 28.3 OEFF	3.9 10.2 5.1 S.E.% 6.8 71.5 27.4 106.6 14.3 S.E.% 7.7 69.8 23.8 106.6 10.7	Lo	38 20 31 TREES/A DW 110 1 69 187 BASAL A DW 118 2 50 179 NET BF/A	AVG 39 22 32 ACRE AVG 118 4 95 1 218 AREA/AC AVG 128 5 65 3 200 ACRE	HIGH 41 25 34 HIGH 125 7 121 3 249 REE HIGH 137 8 80 5 221	# (5 83 OF PLOTS RI 5 65 OF PLOTS RE 5	10 21 GO. 10 16 GO. 10 9 GO.	INF. POP. 1 INF. POP.
DOUG DOUG BL MATOTA CL SD: DOUG BL MATOTA	G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-S	C V	27.6 51.1 45.7 COEFF (AR.% 18.0 189.6 72.8 282.8 37.9 OEFF (AR.% 20.4 185.2 63.2 282.8 28.3 OEFF AR.% 27.4	3.9 10.2 5.1 S.E.% 6.8 71.5 27.4 106.6 14.3 S.E.% 7.7 69.8 23.8 106.6 10.7 S.E.% 10.3	LO LO	38 20 31 TREES/A DW 110 1 69 187 BASAL A DW 118 2 50 179 NET BF/A DW 6,450	AVG 39 22 32 ACRE AVG 118 4 95 1 218 AREA/ACI AVG 128 5 65 3 200 ACRE AVG 18,345	HIGH 41 25 34 HIGH 125 7 121 3 249 REE HIGH 137 8 80 5 221 HIGH 20,240	# (5 83 OF PLOTS RI 5 65 OF PLOTS RE 5	10 21 GO. 10 16 GO. 10 9 GO.	INF. POP. 1 INF. POP.
DOUG DOUG BL MATOTA CL SD: DOUG DOUG BL MATOTA CL SD: DOUG DOUG BL MATOTA CL SD: DOUG DOUG BL MATOTA	G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-L G FIR-S G FIR-T APLE-L L 68.1 1.0 G FIR-L G FIR-S G FIR-T APLE-L L 68.1 1.0 G FIR-L G FIR-S G FIR-T APLE-L L 68.1 1.0 G FIR-L G FIR-S G FIR-T APLE-L AL 68.1 1.0 G FIR-L G FIR-S	C V	27.6 51.1 45.7 COEFF (AR.% 18.0 189.6 72.8 2282.8 37.9 OEFF (AR.% 20.4 185.2 63.2 2282.8 228.3 OEFF AR.%	3.9 10.2 5.1 S.E.% 6.8 71.5 27.4 106.6 14.3 S.E.% 7.7 69.8 23.8 106.6 10.7 S.E.%	LO LO	38 20 31 TREES/A DW 110 1 69 187 BASAL A DW 118 2 50 179 NET BF/A	AVG 39 22 32 ACRE AVG 118 4 95 1 218 AREA/ACI AVG 128 5 65 3 200 ACRE AVG	HIGH 41 25 34 HIGH 125 7 121 3 249 REE HIGH 137 8 80 5 221 HIGH	# (5 83 OF PLOTS RI 5 65 OF PLOTS RE 5	10 21 GO. 10 16 GO. 10 9 GO.	INF. POP. 1 INF. POP.

TC PST	ATS				PROJECT PROJECT		STICS NYKITY			PAGE DATE	2 1/31/2024
TWP	RGE	SC	TRACT	TYI	PE .	A	CRES	PLOTS	TREES	CuFt	BdFt
T2N	R5	10	00U2	00PC	2		36.00	8	80	S	W
CL	68.1		COEFF	-	NET B	F/ACRE			# OF PLOTS	S REQ.	INF. POP.
SD:	1.00		VAR.	S.E.%	LOW	AVG	HIGH		5	10	15
TOTA	AL.		37.4	14.1	22,565	26,263	29,962		63	16	7
CL	68.1		COEFF		NET C	UFT FT/AC	CRE		# OF PLOTS RI	ΞQ.	INF. POP.
SD:	1.0		VAR.%	S.E.%	LOW	AVG	HIGH		5	10	15
DOUG	3 FIR-L		25.3	9.5	3,897	4,307	4,718				
DOUG	3 FIR-S										
DOUG	3 FIR-T		64.7	24.4	1,352	1,789	2,225				
BL M	APLE-L										
TOTA	A L		35.3	13.3	5,285	6,096	6,907		57	14	6

TT2	N RI	R5W S10	Ty00PC		36,00		Project Acres	:	SK	NYK 36.0								Page Date Time		1 31/202 47:39:	24
																		Time	10	1,47:3	ANI
	% S. c C. Net Bd. Et per Acre								Perc	ent of 1	Vet Boar	rd Foot	Volume					Avera	ige Lo	3	Logs
	S So Gr Net Bd. Ft. per Acre T rt ad BdFt Def% Gross						Total			Log Sca	ale Dia.			Log I	ength		Ln	Dia	Bd	CF/	Per
Spp	T	rt ad	BdFt	Def%	Gross	Net	Net MBF		4-5	6-11	12-16	17+	12-20	21-30	31-35	36-99	Ft	In	Ft	Lf	/Acre
DF	L	2M	1		283	283		10	l		100					100	40	12	200	1.18	1
DF	L	3M	85		15,536	15,536		559		100			ľ		6	94	39	8	107	0.64	144
DF	L	4M	14		2,526	2,526		91		100			11	89			25	6	30	0.31	84
DF '	Fotal	s	70		18,345	18,345		660		98	2		2	12	5	81	34	8	80	0.55	230
DF	T	CU															13	6		0.00	3
DF	T	3M	86		6,850	6,850		247		100					8	92	39	7	75	0.44	91
DF	Т	4M	14		1,068	1,068		38		100			46	54			19	6	23	0.26	45
DF T	Γotal	s	30		7,918	7,918		285		100			6	7	7	79	32	7	56	0.40	140
OF	S	CU															33	8		0.00	7.
DF T	Γotal	s								_							33	8		0.00	7.
BM :	L	CR																17		0.00	1
вм	Tota	ls																17		0.00	1

TC	PSTNDSU	M _					Stand T	Fable S	ummary 				Page Date:	1 1/31/20	24
TT2N	RR5W S	10 Ty00PC	_	36.	00		Project Acres	t S	KNYKIT 36.0				Time: Grown Year:	10:47:4	0AM
S Spc T	DBH	Sample Trees	FF 16'	Tot Av Ht	Trees/ Acre	BA/ Acre	Logs Acre	Average Net Cu.Ft.	e Log Net Bd.Ft.	Tons/ Acre	Net Cu.Ft. Acre	Net Bd.Ft. Acre	Tons	Totals Cunits	MBF
DF L	10	1	81	49	4.584	2.50	4.58	8.3	30.0	1.08	38	138	39	14	5
DF L	12	6	88	98	19.099	15.00	38.20	12.3	52.5	13.41	471	2,005	483	169	72
DFL	13	6	88	103	16.273	15.00	32.55	15.2	62.5	14.06	493	2,034	506	178	73
DF L	14	16	89	101	37.418	40.00	74.84	18.0	77.5	38.48	1,350	5,800	1,385	486	209
DF L	15	7	88	103	14.260	17.50	28.52	21.8	97.1	17.75	623	2,771	639	224	100
DF L	16	11	89	101	19.695	27.50	39.39	24.7	104.5	27.77	974	4,118	1,000	351 97	148
DF L	17	3 1	88 89	104 94	4.758	7.50	9.52	28.3 31.5	118.3 125.0	7.67 2,54	269 89	1,126 354	276 91	32	41 13
DF L	18	1	89	94	1.415	2.50	2.83	31.3	123.0	2.34	69	334		JZ	- 13
DF L	Totals	51	88	99	117.502	127.50	230.42	18.7	79.6	122.76	4,307	18,345	4,419	1,551	660
DF T	8	1	87	79	7.162	2.50	7.16	5.1	30.0	1.04	37	215	37	13	8
DF T	9	3	87	83	16.977	7.50	16.98	9.3	53.3	4.49	157	905	162	57	33
DF T	10	3	87	90	13.751	7.50	13.75	12.8	60.0	5.00	176	825	180	63	30
DF T	11	6	88	93	22.729	15.00	34.09	11.7	50.0	11.32	397	1,705	408	143	61
DF T	12	4	88	94	12.732	10.00	22.28	13.1	54.3	8.31	292	1,210	299	105	44
DF T	13	4	88	94	10.849	10,00	21.70	14.1	57.5	8.74	307	1,248	315	110	45
DF T	14	2	88	94	4.677	5.00	9.35	17.5	75.0	4.66	163	702	168	59	25
DF T	15	2	88	104	4.074	5.00	8.15	21.2	90.0	4.93	173	733	177 90	62 31	26 14
DF T	16	1	88	103	1.790	2.50	3.58	24.4	105.0	2.49	87	376	90	51	
DF T	Totals	26	88	90	94.742	65.00	137.05	13.1	57.8	50.98	1,789	7,918	1,835	644	285
BM L	18	1	90	72	1.415	2.50									<u> </u>
BM L	Totals	1	90	72	1.415	2.50			-						
DF S	14	1	88	92	2.339	2.50									
DF S	17	1	88	96	1.586	2.50									
DF S	Totals	2	88	94	3.925	5.00									

71.5

16.6

173.74

6,096 26,263

6,255

2,195

945

Totals

80

95

217.583 200.00 367.47

TC PLOGSTVB Log Stock Table - MBF Page 36.00 TT2N RR5W S10 Ty00PC Project: SKNYKITY 1/31/2024 Date Acres 36.00 Time 10:47:39AM So Gr Log Gross Def Net Net Volume by Scaling Diameter in Inches rt de Len MBF Spc % MBF Spp 2-3 10-11 12-13 14-15 30-39 40+ 4-5 6-7 8-9 16-19 20-23 24-29 DF 40 10 10 1.5 10 2M 3.7 24 32 24 DF 3M 24 DF 34 10 10 1.5 10 L 3M DF L 3M 36 19 19 2.9 19 DF L 38 4 3M .6 DF 3M 40 502 502 76.0 23 267 211 DF 4M 12 1 .2 1 2 DF 4M 14 2 DF L 4M 18 .6 L DF 4M 20 DF L 22 4M.8 8 DF 4M 24 1.3 DF 19 19 4M 26 2.9 DF 28 22 22 3.3 4M 22 DF 4M 30 27 27 4.0 27 Totals 660 660 69.9 10 DF 172 267 211 DF 10 10 3,6 10 3M 32 DF T 3M 34 10 10 3.6 10 DF T 36 3M 16 16 5.6 16 DF 3M 38 4 1.5 4 DF T 40 206 206 72.2 100 85 21 3M .5 1 DF 12 4M 1 DF 2 4M 14 2 1.9 DF 16 4M DF 18 .7 2 4M 7 DF 20 2.3 7 4M DF 4M 22 14 4.8 14 DF 24 5 1.8 5 4M DF 4M 26 2 .8 2 DF Totals 285 285 30.1 180 85 21 All Species 945 100.0 10 945 352 352 232

TC PS	TATS					ROJECT ROJECT		STICS NYKITY			PAGE DATE	1 2/1/2024
rwp	RGE	SC	TRACT	,	ГҮРЕ		A	CRES	PLOTS	TREES	CuFt	BdFt
T2N	R5	10	00U3		00PC			28.00	6	87	S	W
						TREES		ESTIMATED TOTAL		PERCENT SAMPLE	-	
		I	PLOTS	TREES		PER PLOT		TREES		TREES	_	
REFO COU	ISE COUNT DREST NT NKS		6 6	87 87		14.5 14.5		6,747		1.3		
100 %	0				ST.A	ND SUMM	MADV					
			MPLE	TREES	AVG	BOLE	REL	BASAL	GROSS	NET DE/AC	GROSS	NET CE/AC
Dorr	O PIP Y	1	TREES 20	/ACRE	DBH	LEN	DEN	AREA	BF/AC	BF/AC	CF/AC	CF/AC
	G FIR-L G FIR-T		39 48	87.7 153.3	16.5 13.8	98 87	32.0 43.0	130.0 160.0	18,058 19,661	18,058 19,517	4,504 4,818	4,504 4,818
TOT			46 87	241.0	14.9	91	75.2	290.0	37,719		9,322	9,322
CL	68.1		COEFF				E TREES		7	# OF TREES R	-	INF. POP.
SD:	1.0		VAR.%	S,E,%	I	LOW	AVG	HIGH		5	10	1
	G FIR-L G FIR-T		38,8 56,4	6.2 8.1		219 150	233 163	248 177				
TOTA			50.0	5. <i>4</i>		184	195	205		100	25	1.
CL	68.1		COEFF			CAMDI	E TREES	CF		# OF TREES R	EΩ	INF. POP.
SD:	1.0		VAR.%	S.E.%	I	LOW	AVG	HIGH	,	5 5	10	1
	G FIR-L		39.1	6.3		55	58	62				
DOU	G FIR-T		57.2	8.2		37	41	44				
TOT	A L		50.5	5.4		46	49	51		102	25	. 1.
CL ·	68.1		COEFF			TREES	ACRE		#	OF PLOTS R	EQ.	INF. POP.
SD:	1.0		VAR.%	S.E.%	I	LOW	AVG	HIGH		5	10	1:
	G FIR-L		25.2 30.6	11.2 13.6		78 132	88 153	97				
TOTA	G FIR-T		17.5	7.8		222	241	174 260		15	4	2
CL SD:	68.1 1.0		COEFF VAR.%	S.E.%	T	BASAL LOW	AREA/AC AVG	RE HIGH	#	FOF PLOTS R	EQ. 10	INF. POP.
	1.U 3 FIR-L		8.4	3.8		125	130	135		3	10	1,
	3 FIR-T		39.5	17.6		132	160	188				
TOTA	AL		22.6	10.0		261	290	319		24	6	£
CL	68.1		COEFF	_		NET BE	/ACRE		#	OF PLOTS R	EQ.	INF. POP.
SD:	1.0		VAR.%	S.E.%	L	OW	AVG	HIGH		5	10	15
DOUG	FIR-L		4.7	2.1		17,684	18,058	18,433				
	FIR-T		38.8	17.3		16,148	19,517	22,885		10	-	-
TOTA	AL		19.9	8.9		34,243	37,575	40,907		19	5	2
CL	68.1		COEFF				FT FT/AC		#	OF PLOTS RI		INF. POP.
SD:	1.0		VAR.%	S.E.%	L	OW	AVG	HIGH		5	10	15
	FIR-L		5.7	2.5		4,389	4,504	4,619				
TOTA	FIR-T		42.0 22.4	18.7		3,917 8, <i>394</i>	4,818 0.322	5,719 <i>10,250</i>		24	6	2
IUIA	NL.		22.4	10.0		0,394	9,322	10,230		24	o	3

TC	PSP	CSTGR	-	Sį	oecies, S	ort Gra	de - Board	Foot '	Volum	es (Pr	roject)								
TT	72N RR5W S10 Ty00PC 28.00						Project: Acres	SI	KNYK 28.			, .					Page Date Time		1/2024 :22:14	1
			%					Pe	rcent of 1	Net Boar	rd Foot	Volume					Avera	age Lo	g _	Logs
	S	So Gr	Net	Bd. Ft.	per Acre		Total		Log Sc	ale Dia.			Log l	Length		Ln	Dia	Bd	CF/	Per
Spp	T	rt ad	BdFt	Def%	Gross	Net	Net MBF	4-5	6-11	12-16	17+	12-20	21-30	31-35	36-99	Ft	In	Ft	Lf	/Acre
DF	Т	CU														18	11		0.00	6.5
DF	T	2M	17		3,392	3,392	9	5		100					100	40	13	244	1.43	13.9
DF	T	3M	71	1.0	14,108	13,964	39	ı	100					7	93	39	8	92	0.58	151.4
DF	T	4M	12		2,161	2,161	6	ı	100			25	75			21	6	25	0.32	87.6
DF	Tota	ıls	52	.7	19,661	19,517	54	5	83	17		3	8	5	84	32	8	75	0.57	259.4
DF	L	2M	37		6,835	6,835	19			100					100	40	13	233	1.36	29.4
DF	L	3M	55		9,921	9,921	27	3	100					5	95	39	8	100	0.66	99.0
DF	L	4M	8		1,302	1,302	3	5	100			19	72	9		25	6	30	0.34	43.5
DF	Tota	ıls	48		18,058	18,058	50	5	62	38		1	5	3	90	35	8	105	0.74	172.0
Tota	ls			0.4	37,719	37,575	1,052		73	27		2	7	4	87	34	8	87	0.64	431.3

TC	PSTNDSU	JM				\$	Stand 7	Γable S	ummary				Page Date:	1 2/1/202	4
TT2N	RR5W S	10 Ty00PC		28	.00		Projec Acres	t S	KNYKIT 28.0				Time: Grown Year:	7:22:1	5AM
S Spc T	DBH	Sample Trees	FF 16'	Tot Av Ht	Trees/ Acre	BA/ Acre	Logs Acre	Averag Net Cu.Ft.	e Log Net Bd.Ft.	Tons/ Acre	Net Cu.Ft. Acre	Net Bd.Ft. Acre	Tons	Totals Cunits	MBF
DFT	9	2	87	75	15.090	6.67	15.09	8.5	45.0	3.64	128	679	102	36	19
DF T	10	3	86	73	18.335	10.00	18.33	11.9	56.7	6.22	218	1,039	174	61	29
DFT	11	3	87	77	15,153	10.00	15.15	14.8	60.0	6.41	225	909	179	63	25
DF T	12	3	88	86	12.732	10.00	25.46	10.7	40.0	7.74	272	1,019	217	76	29
DF T	13	5	,88	86	18.082	16.67	32.55	14.5	58.9	13.49	473	1,917	378	133	54
DF T	14	6	88	93	18.709	20.00	37.42	17.1	70.0	18.21	639	2,619	510	179	73
DF T	15	9	88	92	24.446	30.00	48.89	19.4	76.1	27.05	949	3,721	757	266	104
DF T	16	2	89	94	4,775	6.67	9.55	22.9	92.5	6.24	219	883	175	61	25
DF T	17	5	88	96	10.574	16.67	21.15	27.2	112.0	16.42	576	2,368	460	161	66
DF T	18	2	89	99	3,773	6.67	7.55	30.5	120.0	6.57	230	905	184	65	25
DF T	19	1	89	97	1.693	3.33	3.39	33.9	125.0	3.27	115	423	92	32	12
DF T	20	5	88	103	7.639	16.67	13.75	38.1	146.7	14.94	524	2,017	418	147	56
DF T	23	2	89	107	2.311	6.67	4.62	54.0	220.0	7.12	250	1,017	199	70	28
DF T	Totals	48	88	87	153.310	160.00	252.90	19.1	77.2	137.31	4,818	19,517	3,845	1,349	546
DF L	11	1	88	85	5.051	3.33	5.05	14.8	60.0	2.14	75	303	60	21	8
DF L	13	2	88	90	7.233	6.67	14.47	13.8	55.0	5.69	200	796	159	56	22
DF L	14	3	88	94	9.354	10.00	18.71	17.4	73.3	9.26	325	1,372	259	91	38
DF L	15	5	88	94	13.581	16.67	27.16	19.5	78.0	15.13	531	2,119	424	149	59
DF L	16	7	88	100	16,711	23.33	33.42	23.7	98.6	22.59	793	3,295	632	222	92
DFL	17	3	88	102	6.344	10.00	12.69	27.8	115.0	10.07	353	1,459	282	99	41
DFL	18	7	88	101	13.204	23.33	26.41	32.5	127.9	24.48	859	3,376	685	240	95
DF L	19	3	88	110	5.079	10.00	11.85	32.1	124.3	10.83	380	1,473	303	106	41
DFL	20	4	88	99	6.112	13.33	12.22	39.5	150.0	13.77	483	1,833	386	135	51
DFL	21	2	88	104	2,772	6.67	5.54	45.5	177.5	7.19	252	984	201	71	28

14

15

506

1,052

35

36

1,261

2,610

DF L

DF L

DF L

Totals

23

24

Totals

1

1

39

87

89 103

87 111

88 98

88 91 1.155

1.061

87.657

240.967

3.33

3.33

130.00 171.96

290.00 424.86

2.31

2.12

53.6

61.2

26.2

21.9

215.0

260.0

105.0

88.4

3.53

3.70

128.36

265.67

124

130

4,504

9,322

497

552

18,058

37,575

99

104

3,594

7,439

TC PLOGSTVB Log Stock Table - MBF Page 28.00 TT2N RR5W S10 Ty00PC Project: SKNYKITY Date 2/1/2024 Acres 28.00 Time 7:22:12AM So Gr Log Def % Gross Net Net Volume by Scaling Diameter in Inches Spp rt de Len MBF % MBF Spc 10-11 12-13 14-15 16-19 20-23 24-29 30-39 40+ 2-3 6-7 4-5 DF 95 95 17.4 72 23 T 2M 40 32 12 2.3 12 DF 12 Т 3M DF T 3M 34 14 14 2.5 14 DF T 13 3M 36 13 2.3 13 T 38 15 DF 15 2.8 15 3M DF Т 3M 40 341 1.2 337 61.6 66 169 103 5 DF 4M12 5 .8 DF T 4M 14 2 2 DF 2 T 4M 16 2 T DF 4M 18 2 .3 2 DF T 20 5 4M 5 DF T 22 12 2.2 12 4M DF 24 3 3 4M .5 Т 20 3.7 DF 26 20 20 4M DF 4M 28 6 1.0 6 DF T 4M 30 5 .9 5 Totals 550 546 51.9 180 169 103 72 23 DF 191 37.9 145 34 DF 2M 191 12 3 DF 3M 32 3 34 11 11 2.2 11 DF 3M 36 17 17 3.3 17 DF 3M DF L 3M 38 5 1.0 5 DF 40 242 242 47.8 34 94 114 3M 14 .2 1 DF 4M 1 DF 4M 18 4 20 .3 2 DF 4M DF 4M 22 .5 3 DF 4M 24 .9 5 DF 4M 26 28 1.4 7 DF 4M DF 4M 30 1.5 8 32 3 3 DF .7 4M Totals DF 506 506 48.1 107 114 145 34 12 Total All Species 1,056 1,052 100.0 287 263 216 217 57 12

TC PSTATS					COJECT ROJECT		STICS YKITY			PAGE DATE	1 1/31/2024
TWP RG	E SC	TRACT		ГҮРЕ		AC	RES	PLOTS	TREES	CuFt	BdFt
T2N R5	10	00U4		00MC			8.00	6	28	S	W
					TREES		ESTIMATED TOTAL		PERCENT SAMPLE		
		PLOTS	TREES		PER PLOT		TREES		TREES		
TOTAL		6	28		4.7						
CRUISE DBH COUN REFOREST COUNT BLANKS 100 %	Т	6	28		4.7		1,378		2.0		
				STA	ND SUMM	IARY					
	S	AMPLE TREES	TREES /ACRE	AVG DBH	BOLE LEN	REL DEN	BASAL AREA	GROSS BF/AC	NET BF/AC	GROSS CF/AC	NET CF/AC
DOUG FIR-	3	3	23.2	12.6	78	5.6	20.0				
DOUG FIR-		25	149.1	14.3	89	44.0	166.7	21,154	21,058	5,220	5,22
TOTAL		28	172.3	14.1	87	49.7	186.7	21,154	21,058	5,220	5,220
CL 68. SD: 1.0		COEFF VAR.%	S.E.%	L	SAMPL LOW	E TREES - AVG	BF HIGH	#	OF TREES R	EQ. 10	INF. POP.
DOUG FIR-S											
	,										
DOUG FIR-		46.8	9.5		154	170	186		152	20	
DOUG FIR-T		46.8 60.7	9.5 11.7		154 134	170 152	186 <i>170</i>		153	38	
TOTAL CL 68.	[60.7 COEFF	11.7		134 SAMPL	152 E TREES -	170 CF	#	OF TREES R	EQ.	INF. POP.
TOTAL CL 68. SD: 1.0	 !)	60.7		L	134	152	170	#			
CL 68. SD: 1.0 DOUG FIR-S	. — . —	60.7 COEFF	11.7	L	134 SAMPL	152 E TREES -	170 CF	#	OF TREES R	EQ.	INF. POP.
TOTAL CL 68. SD: 1.0	. — . —	60.7 COEFF VAR.%	11.7 S.E.%	L	134 SAMPL	152 E TREES - AVG	170 CF HIGH	#	OF TREES R	EQ.	INF. POP.
CL 68 SD: 1.0 DOUG FIR-5 DOUG FIR-7 TOTAL]]	60.7 COEFF VAR.%	\$.E.%	L	38 33	152 E TREES - AVG 43 38	170 CF HIGH		OF TREES R. 5	EQ. 10	INF. POP.
CL 68. SD: 1.0 DOUG FIR-S DOUG FIR-S))	60.7 COEFF VAR.% 48.4 62.1	\$.E.%		SAMPLE OW	152 E TREES - AVG 43 38	170 CF HIGH 47 43		OF TREES R	EQ. 10	INF. POP.
CL 68 DOUG FIR-5 DOUG FIR-7 TOTAL CL 68 SD: 1.(DOUG FIR-5) ;	60.7 COEFF VAR.% 48.4 62.1 COEFF VAR.% 178.1	9.9 12.0 S.E.% 79.3		38 33 TREES/	152 E TREES - AVG 43 38 ACRE AVG 23	170 CF HIGH 47 43 HIGH		OF TREES R 5 160 OF PLOTS R	EQ. 10 40 EQ.	INF. POP.
CL 68.3 DOUG FIR-S TOTAL CL 68.3 SD: 1.0 DOUG FIR-T TOTAL CL 68.1 SD: 1.0 DOUG FIR-S DOUG FIR-S) ;	60.7 COEFF VAR.% 48.4 62.1 COEFF VAR.% 178.1 46.8	9.9 12.0 S.E.% 79.3 20.8		38 33 TREES/A	152 E TREES - AVG 43 38 ACRE AVG 23 149	170 CF HIGH 47 43 HIGH 42 180		OF TREES R. 5 160 OF PLOTS R. 5	EQ. 10 40 EQ. 10	INF. POP.
CL 68. DOUG FIR- TOTAL CL 68. SD: 1.0 DOUG FIR- TOTAL CL 68. SD: 1.0 DOUG FIR- TOUG FIR- TOTAL		60.7 COEFF VAR.% 48.4 62.1 COEFF VAR.% 178.1 46.8 41.4	9.9 12.0 S.E.% 79.3		38 33 TREES/AOW 5 118 141	152 E TREES - AVG 43 38 ACRE AVG 23 149 172	170 CF HIGH 47 43 HIGH 42 180 204	#	OF TREES R. 5 160 OF PLOTS R. 5	EQ. 10 40 EQ. 10 20	INF. POP.
CL 68.3 DOUG FIR-5 DOUG FIR-7 TOTAL CL 68.3 SD: 1.(DOUG FIR-5 DOUG FIR-5 TOTAL CL 68.1		60.7 COEFF VAR.% 48.4 62.1 COEFF VAR.% 178.1 46.8 41.4 COEFF	9.9 12.0 S.E.% 79.3 20.8 18.4	L	38 33 TREES/AOW 5 118 141 BASAL	152 E TREES - AVG 43 38 ACRE AVG 23 149 172 AREA/ACI	170 CF HIGH 47 43 HIGH 42 180 204	#	OF TREES R. 5 160 OF PLOTS R. 5 81 OF PLOTS R.	EQ. 10 40 EQ. 10 20 EQ.	INF. POP.
CL 68.1 DOUG FIR-5 DOUG FIR-5 TOTAL CL 68.1 SD: 1.(DOUG FIR-5 DOUG FIR-5 TOTAL CL 68.1 SD: 1.(CL 68.1		60.7 COEFF VAR.% 48.4 62.1 COEFF VAR.% 178.1 46.8 41.4 COEFF VAR.%	9.9 12.0 S.E.% 79.3 20.8 18.4	L	38 33 TREES/AOW 5 118 141 BASAL AOW	152 E TREES - AVG 43 38 ACRE AVG 23 149 172 AREA/ACI AVG	170 CF HIGH 47 43 HIGH 42 180 204 RE HIGH	#	OF TREES R. 5 160 OF PLOTS R. 5	EQ. 10 40 EQ. 10 20	INF. POP.
CL 68.3 DOUG FIR-5 DOUG FIR-7 TOTAL CL 68.3 SD: 1.(DOUG FIR-5 DOUG FIR-5 TOTAL CL 68.1		60.7 COEFF VAR.% 48.4 62.1 COEFF VAR.% 178.1 46.8 41.4 COEFF	9.9 12.0 S.E.% 79.3 20.8 18.4	L	38 33 TREES/AOW 5 118 141 BASAL	152 E TREES - AVG 43 38 ACRE AVG 23 149 172 AREA/ACI	170 CF HIGH 47 43 HIGH 42 180 204	#	OF TREES R. 5 160 OF PLOTS R. 5 81 OF PLOTS R.	EQ. 10 40 EQ. 10 20 EQ.	INF. POP.
CL 68.1 DOUG FIR-5 DOUG FIR-5 TOTAL CL 68.1 SD: 1.(DOUG FIR-5 DOUG FIR-7 TOTAL CL 68.1 SD: 1.(DOUG FIR-1 DOUG FIR-1 DOUG FIR-1		60.7 COEFF VAR.% 48.4 62.1 COEFF VAR.% 178.1 46.8 41.4 COEFF VAR.% 167.3	9.9 12.0 S.E.% 79.3 20.8 18.4 S.E.%	L	38 33 TREES/ OW 5 118 141 BASAL OW	152 E TREES - AVG 43 38 ACRE AVG 23 149 172 AREA/ACI AVG 20	170 CF HIGH 47 43 HIGH 42 180 204 RE HIGH 35	#	OF TREES R. 5 160 OF PLOTS R. 5 81 OF PLOTS R.	EQ. 10 40 EQ. 10 20 EQ.	INF. POP.
CL 68.1 DOUG FIR-5 DOUG FIR-5 SD: 1.(DOUG FIR-5 DOUG FIR-7 TOTAL CL 68.1 DOUG FIR-7 TOTAL CL 68.1 DOUG FIR-7 DOUG FIR-7 DOUG FIR-7 DOUG FIR-8 DOUG FIR-8 DOUG FIR-8		60.7 COEFF VAR.% 48.4 62.1 COEFF VAR.% 178.1 46.8 41.4 COEFF VAR.% 167.3 55.6	9.9 12.0 S.E.% 79.3 20.8 18.4 S.E.% 74.5 24.8	L	38 33 TREES/AOW 5 118 141 BASAL AOW 5 125	152 E TREES - AVG 43 38 ACRE AVG 23 149 172 AREA/ACI AVG 20 167 187	170 CF HIGH 47 43 HIGH 42 180 204 RE HIGH 35 208	#	OF TREES R. 5 160 OF PLOTS R. 5 81 OF PLOTS R. 5	EQ. 10 EQ. 10 EQ. 10 EQ. 10 EQ. 10 EQ. 10	INF. POP.
CL 68.1 DOUG FIR-5 DOUG FIR-5 TOTAL CL 68.1 DOUG FIR-5 DOUG FIR-5 DOUG FIR-5 DOUG FIR-5 TOTAL CL 68.1 DOUG FIR-5 DOUG FIR-5 CL 68.1 SD: 1.6 CL 68.1 SD: 1.6 SD: 1.6 SD: 1.6 SD: 1.6 SD: 1.6		60.7 COEFF VAR.% 48.4 62.1 COEFF VAR.% 178.1 46.8 41.4 COEFF VAR.% 167.3 55.6 44.3	9.9 12.0 S.E.% 79.3 20.8 18.4 S.E.% 74.5 24.8	L	38 33 TREES/AOW 5 118 141 BASAL AOW 5 125 150	152 E TREES - AVG 43 38 ACRE AVG 23 149 172 AREA/ACI AVG 20 167 187	170 CF HIGH 47 43 HIGH 42 180 204 RE HIGH 35 208	#	OF TREES R 5 160 OF PLOTS R 5 81 OF PLOTS R 5	EQ. 10 EQ. 10 EQ. 10 EQ. 10 EQ. 10 EQ. 10	INF. POP.
CL 68.1 DOUG FIR-5 DOUG FIR-5 TOTAL CL 68.1 DOUG FIR-7 TOTAL CL 68.1 SD: 1.(DOUG FIR-7 TOTAL CL 68.1 SD: 1.(DOUG FIR-1		60.7 COEFF VAR.% 48.4 62.1 COEFF VAR.% 178.1 46.8 41.4 COEFF VAR.% 167.3 55.6 44.3 COEFF VAR.%	11.7 S.E.% 9.9 12.0 S.E.% 79.3 20.8 18.4 S.E.% 74.5 24.8 19.7 S.E.%	L	38 33 TREES/AOW 5 118 141 BASAL AOW 5 125 150 NET BF/OW	152 E TREES - AVG 43 38 ACRE AVG 23 149 172 AREA/ACI AVG 20 167 187 ACRE AVG	170 CF HIGH 47 43 HIGH 42 180 204 RE HIGH 35 208 223	#	OF TREES R. 5 160 OF PLOTS R. 5 81 OF PLOTS R. 5 93 OF PLOTS R.	EQ. 10 40 EQ. 10 20 EQ. 10 23 EQ. 23	INF. POP. INF. POP.
CL 68.1 DOUG FIR-5 DOUG FIR-5 TOTAL CL 68.1 DOUG FIR-7 TOTAL CL 68.1 SD: 1.0 DOUG FIR-7 TOTAL CL 68.1 SD: 1.0 DOUG FIR-1 TOTAL CL 68.1 SD: 1.0 DOUG FIR-5		60.7 COEFF VAR.% 48.4 62.1 COEFF VAR.% 178.1 46.8 41.4 COEFF VAR.% 167.3 55.6 44.3 COEFF VAR.%	11.7 S.E.% 9.9 12.0 S.E.% 79.3 20.8 18.4 S.E.% 74.5 24.8 19.7 S.E.%	L	38 33 TREES/ OW 5 118 141 BASAL OW 5 125 150 NET BF/ OW	152 E TREES - AVG 43 38 ACRE AVG 23 149 172 AREA/ACI AVG 20 167 187 CACRE AVG 21,058	170 CF HIGH 47 43 HIGH 42 180 204 RE HIGH 35 208 223 HIGH 26,912	#	OF TREES R. 5 160 OF PLOTS R. 5 81 OF PLOTS R. 5 93 OF PLOTS R. 5	EQ. 10 40 EQ. 10 20 EQ. 10 EQ. 10	INF. POP. INF. POP.
CL 68.1 DOUG FIR-5 DOUG FIR-5 TOTAL CL 68.1 DOUG FIR-5 DOUG FIR-7 TOTAL CL 68.1 SD: 1.0 DOUG FIR-5 DOUG FIR-		60.7 COEFF VAR.% 48.4 62.1 COEFF VAR.% 178.1 46.8 41.4 COEFF VAR.% 167.3 55.6 44.3 COEFF VAR.% 62.4 62.4	11.7 S.E.% 9.9 12.0 S.E.% 79.3 20.8 18.4 S.E.% 74.5 24.8 19.7 S.E.%	L	38 33 TREES/A AOW 5 118 141 BASAL AOW 5 125 150 NET BF/OW 15,205	152 E TREES - AVG 43 38 ACRE AVG 23 149 172 AREA/ACI AVG 20 167 187 ACRE AVG 21,058 21,058	170 CF HIGH 47 43 HIGH 42 180 204 RE HIGH 35 208 223 HIGH 26,912 26,912	#	OF TREES R. 5 160 OF PLOTS R. 5 81 OF PLOTS R. 5 93 OF PLOTS R. 5	EQ. 10 40 EQ. 10 20 EQ. 10 23 EQ. 10 46	INF. POP. INF. POP.
CL 68.1 DOUG FIR-5 DOUG FIR-5 DOUG FIR-7 TOTAL CL 68.1 DOUG FIR-7 TOTAL CL 68.1 DOUG FIR-7 TOTAL CL 68.1 DOUG FIR-7 DOUG FIR-7 DOUG FIR-7 TOTAL CL 68.1 DOUG FIR-8 DOUG FIR-1 CL 68.1 CL 68.1		60.7 COEFF VAR.% 48.4 62.1 COEFF VAR.% 178.1 46.8 41.4 COEFF VAR.% 167.3 55.6 44.3 COEFF VAR.% 62.4 62.4 COEFF	11.7 S.E.% 9.9 12.0 S.E.% 79.3 20.8 18.4 S.E.% 74.5 24.8 19.7 S.E.% 27.8	L L	38 33 TREES/AOW 5 118 141 BASAL AOW 5 125 150 NET BF/OW 15,205 NET CU	152 E TREES - AVG 43 38 ACRE AVG 23 149 172 AREA/ACI AVG 20 167 187 ACRE AVG 21,058 21,058 21,058	170 CF HIGH 47 43 HIGH 42 180 204 RE HIGH 35 208 223 HIGH 26,912 26,912 RE	#	OF TREES R. 5 160 OF PLOTS R. 5 81 OF PLOTS R. 5 93 OF PLOTS R. 5 185 OF PLOTS R.	EQ. 10 EQ. 10 EQ. 10 EQ. 10 EQ. 10 A6 EQ. 46	INF. POP. INF. POP. INF. POP.
CL 68.1 DOUG FIR-5 DOUG FIR-5 TOTAL CL 68.1 DOUG FIR-5 DOUG FIR-7 TOTAL CL 68.1 SD: 1.0 DOUG FIR-5		60.7 COEFF VAR.% 48.4 62.1 COEFF VAR.% 178.1 46.8 41.4 COEFF VAR.% 167.3 55.6 44.3 COEFF VAR.% 62.4 62.4	11.7 S.E.% 9.9 12.0 S.E.% 79.3 20.8 18.4 S.E.% 74.5 24.8 19.7 S.E.%	L L	38 33 TREES/A AOW 5 118 141 BASAL AOW 5 125 150 NET BF/OW 15,205	152 E TREES - AVG 43 38 ACRE AVG 23 149 172 AREA/ACI AVG 20 167 187 ACRE AVG 21,058 21,058	170 CF HIGH 47 43 HIGH 42 180 204 RE HIGH 35 208 223 HIGH 26,912 26,912	#	OF TREES R. 5 160 OF PLOTS R. 5 81 OF PLOTS R. 5 93 OF PLOTS R. 5	EQ. 10 40 EQ. 10 20 EQ. 10 23 EQ. 10 46	INF. POP. INF. POP.
CL 68.1 DOUG FIR-5 DOUG FIR-5 TOTAL CL 68.1 DOUG FIR-7 TOTAL CL 68.1 SD: 1.0 DOUG FIR-5 DOUG FIR-7 TOTAL CL 68.1 SD: 1.0 DOUG FIR-1 TOTAL CL 68.1 SD: 1.0 CL 68.1 SD: 1.0 CL 68.1 SD: 1.0 CL 68.1 CL 68.1 CL 68.1		60.7 COEFF VAR.% 48.4 62.1 COEFF VAR.% 178.1 46.8 41.4 COEFF VAR.% 167.3 55.6 44.3 COEFF VAR.% 62.4 62.4 COEFF	11.7 S.E.% 9.9 12.0 S.E.% 79.3 20.8 18.4 S.E.% 74.5 24.8 19.7 S.E.% 27.8	L L	38 33 TREES/AOW 5 118 141 BASAL AOW 5 125 150 NET BF/OW 15,205 NET CU	152 E TREES - AVG 43 38 ACRE AVG 23 149 172 AREA/ACI AVG 20 167 187 ACRE AVG 21,058 21,058 21,058	170 CF HIGH 47 43 HIGH 42 180 204 RE HIGH 35 208 223 HIGH 26,912 26,912 RE	#	OF TREES R. 5 160 OF PLOTS R. 5 81 OF PLOTS R. 5 93 OF PLOTS R. 5 185 OF PLOTS R.	EQ. 10 EQ. 10 EQ. 10 EQ. 10 EQ. 10 A6 EQ. 46	INF. POP. INF. POP. INF. POP.

TC	Species, Sort Grade - Board Foot Volumes (Project)																				
TT	TT2N RR5W S10 Ty00MC 8.00				Project:	1	SK	NYK) 8.0								Page Date Time		1 31/202 0:50:4	24		
			%						Perc	ent of N	Vet Boar	rd Foot	Volume					Avera	ige Lo	g	Logs
	S	So Gr	Net	Bd. Ft.	per Acre		Total			Log Sca	ale Dia.			Log l	Length		Ln	Dia	Bd	CF/	Per
Spp	T	rt ad	BdFt	Def%	Gross	Net	Net MBF		4-5	6-11	12-16	17+	12-20	21-30	31-35	36-99	Ft	In	Ft	Lf	/Acre
DF	T	CU															3	8		0.00	10.2
DF	Т	2M	23		5,021	5,021		40			100			12		88	37	12	202	1.27	24.9
DF	T	3M	64		13,308	13,308		106		100					7	93	39	8	93	0.61	143.7
DF	T	4M	13	3.4	2,824	2,729		22		100			30	65	5		23	6	28	0.30	95.9
DF	Total	s	100	.5	21,154	21,058		168		76	24		4	11	5	80	32	8	77	0.60	274.7
DF	S	CU															28	7		0.00	40.2
DF	Total	s											·				28	7		0.00	40.2
Total	s			0.5	21,154	21,058		168		76	24		4	11	5	80	31	8	67	0.53	314.9

тс	PSTNDSU	M				\$	Stand 7	Γable S	ummary				Page Date:	1 1/31/20	24
TT2N	RR5W S	10 Ty00MC	,	8.00	7		Project	Project SKNYKITY					Time:	10:50:4	16AM
					i		Acres		8.0	00			Grown Year:		
S Spc T	DBH	Sample Trees	FF 16'	Tot Av Ht	Trees/ Acre	BA/ Acre	Logs Acre	Average Net Cu.Ft.	e Log Net Bd.Ft.	Tons/ Acre	Net Cu.Ft. Acre	Net Bd.Ft. Acre	Tons	Totals Cunits	мвғ
DF T	9	1	87	69	15.090	6.67	15.09	8.2	40.0	3.52	123	604	28	10	5
DF T	11	1	86	64	10.102	6.67	10.10	13.4	60.0	3.84	135	606	31	11	5
DF T	12	2	88	81	16.977	13.33	25.46	13.1	50.0	9.53	334	1,273	76	27	10
DF T	13	3	88	91	21.698	20.00	43.40	13.9	56.7	17.18	603	2,459	137	48	20
DF T	14	3	88	91	18.709	20.00	37.42	16.1	61.7	17.20	603	2,307	138	48	18
DF T	15	6	88	96	32.595	40.00	65.19	20.3	85.0	37.69	1,322	5,541	302	106	44
DF T	16	2	89	97	9.549	13.33	19.10	22.0	90.0	11.98	420	1,719	96	34	14
DF T	17	1	89	106	4.229	6.67	8.46	28.7	120.0	6.92	243	1,015	55	19	8
DFT	18	2	89	98	7.545	13.33	15.09	31.7	125.0	13.64	479	1,886	109	38	15
DF T	19	2	89	100	6.772	13.33	13.54	34.6	130.0	13.36	469	1,761	107	37	14
DF T	20	1	89 88	101	3.056	6.67	6.11	40.1 43.9	150.0 175.0	6.98 6.93	245 243	917 970	56 55	20 19	7 8
DF T	21	1	88	96	2,772	6.67	5.54	43.9	173.0	0.93	243	970		19	
DF T	Totals	25	88	89	149.093	166.67	264.51	19.7	79.6	148.77	5,220	21,058	1,190	418	168
DF S	12	2	88	86	16.977	13.33									_
DF S	14	1	84	56	6.236	6.67						ŀ			
DF S	Totals	3	87	78	23,213	20.00									
Totals		28	88	87	172.306	186.67	264.51	19.7	79.6	148.77	5,220	21,058	1,190	418	168

TC	PLO	GSTVB					Log	Stock '	Table -	MBF						_			
TT2	2N R	R5W S10 T	у00М0	2	8.00	_		Project: SKNYKITY Acres 0.00						Page 1 Date 1/31/2024 Time 10:50:44AM					
	s	So Gr	Log	Gross	Def	Net	%			Yet Volu	me by S	caling I	iamete	r in Inch	es				
Spp	Т	rt de	Len	MBF	%	MBF	Spc	2-3	4-5	6-7	8-9	10-11	12-13	14-15	16-19	20-23	24-29	30-39	40+
DF	T	2M	26		5	5	2.9						5						
DF	Т	2M	40	3	5	35	20.9						29	6					
DF	Т	3M	32		2	2	.9			2									
DF	Т	3M	34		6	6	3.3			6								ĺ	
DF	Т	3M	36		8	8	4.6			8									
DF	Т	3M	38		4	4	2.2			4		1				İ			
DF	Т	3M	40	8	8	88	52.2			10	46	31		i					
DF	T	4M	16		3	3	2.0			3									
DF	Т	4M	18	:	2	2	1.3			2									
DF	Т	4M	20		1	1	.6			1						1			
DF	Т	4M	22	:	2	2	1.0			2									
DF	Т	4M	24		i	1	.8			1						1			
DF	Т	4M	26	1	3	3	1.7			3									
DF	Т	4M	30		3	8	4.9			8						1			
DF	Т	4M	32	1	2 40.	0 1	.7			1									
DF		Totals		169)	168	100.0			51	46	31	34	6					
Total		All Species	s	169		168	100.0			51	46	31	34	6					

VOLUME SUMMARY

(Shown in MBF)

Skinny Kitty FG-341-2024-W00480-01 February 2024

UNIT 1: PC-M (56 ACRES)

SPECIES		2 SAW	3 SAW	4 SAW	TOTAL
	Cruise Volume	30	387	66	483
Douglas fir	Hidden D&B (2%)	(1)	(8)	(1)	(10)
Douglas-fir	NET TOTAL	29	379	65	473
	% of Total	6	80	14	

UNIT 2: PC-M (36 ACRES)

SPECIES		2 SAW	3 SAW	4 SAW	TOTAL
	Cruise Volume	0	247	38	285
Douglas fir	Hidden D&B (2%)	(0)	(5)	(1)	(6)
Douglas-fir	NET TOTAL	0	242	37	279
	% of Total	0	87	13	

UNIT 3: PC-M (28 ACRES)

SPECIES		2 SAW	3 SAW	4 SAW	TOTAL
	Cruise Volume	95	391	61	547
Douglas-fir	Hidden D&B (2%)	(2)	(8)	(1)	(11)
Douglas-III	NET TOTAL	93	383	60	536
	% of Total	17	71	12	

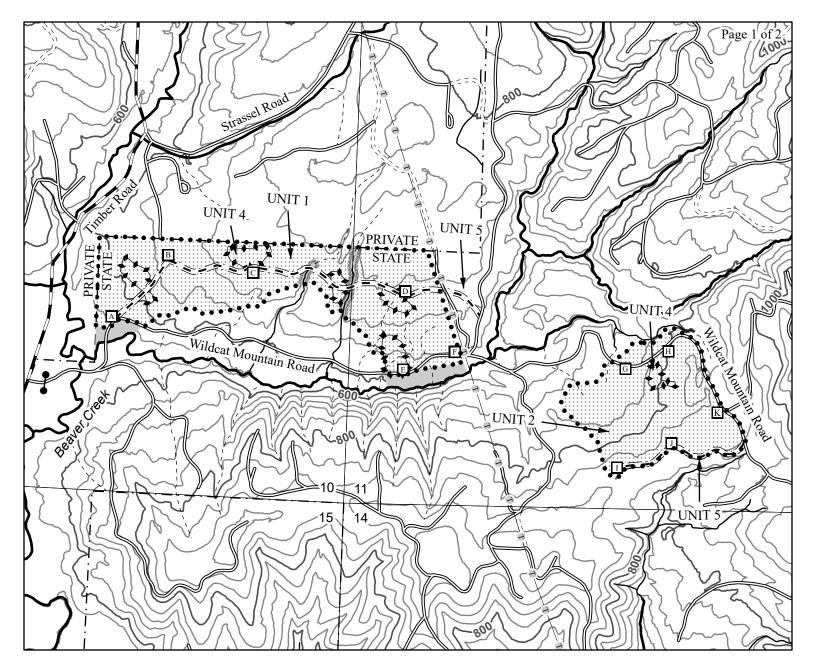
UNIT 4: PC-GR (8 ACRES)

SPECIES		2 SAW	3 SAW	4 SAW	TOTAL
	Cruise Volume	40	106	22	168
Dougles fir	Hidden D&B (2%)	(1)	(2)	(1)	(4)
Douglas-fir	NET TOTAL	39	104	21	164
	% of Total	24	63	13	

UNIT 5: R/W (5 ACRES)

SPECIES		2 SAW	3 SAW	4 SAW	TOTAL
	Cruise Volume	28	134	20	182
Douglas-fir	Hidden D&B (2%)	(1)	(3)	(0)	(4)
Douglas-III	NET TOTAL	27	131	20	178
	% of Total	15	74	11	·

SALE TOTAL								
SPECIES	2 SAW	3 SAW	4 SAW	TOTAL				
Douglas-fir	188	1,239	203	1,630				
Total	188	1,239	203	1,630				



Legend

- • Timber Sale Boundary
- ♦ Area Boundary
- Posted Stream Buffer Boundary
- : Right-of-Way Boundary
- ODF Ownership Boundary
- T BPA Transmission Lines
- Paved Road
- Surfaced Road
- = = = Unsurfaced Road
- Gate
- New Construction Roads
- Cable Yarding Area
- Tractor Yarding Area
- O Cable Landing
- Tractor Landing
- Type-F Stream
- Type-N Stream Perennial
- -- Type-N Stream Seasonal
- Stream Buffer
- Section Lines
- ---- 40 Foot Contour Band
- 200 Foot Contour Band

LOGGING PLAN

FOR TIMBER SALE CONTRACT #FG-341-2024-W00480-01 SKINNY KITTY PORTIONS OF SECTIONS 10, 11 & 25, T2N, R5W, W.M., WASHINGTON COUNTY, OREGON

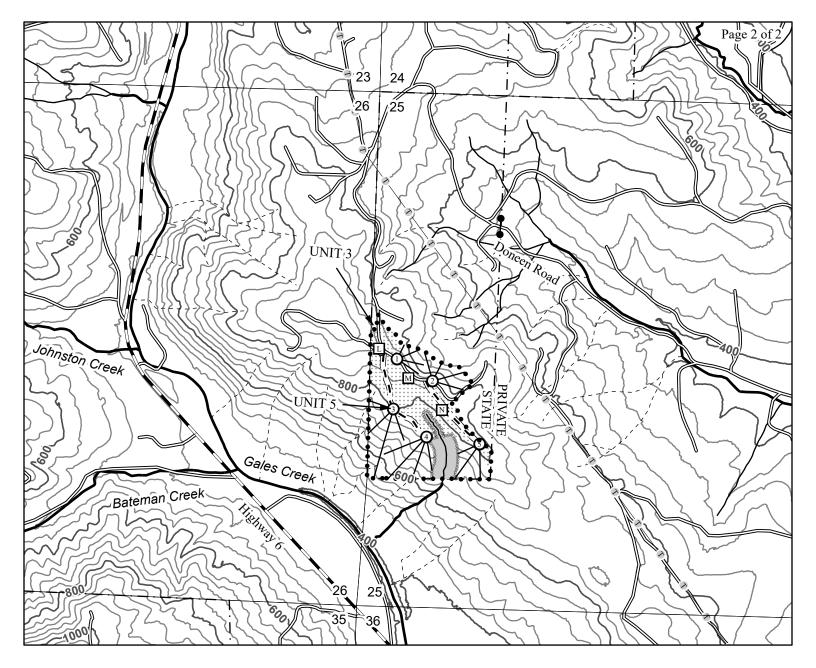
Forest Grove Division GIS
February, 2024
This product is for informational use and may not be suitable for legal, engineering, or surveying purposes.

1:12,000 1 inch = 1,000 feet





APROXIMATE TRACT		CABLE
UNIT 1	56	0
UNIT 2	36	0
UNIT 3	11	17
UNIT 4	8	0
UNIT 5 (R/W)	5	0
TOTAL	116	17



Legend

- • Timber Sale Boundary
- ◆ Area Boundary
- Posted Stream Buffer Boundary
- : Right-of-Way Boundary
- ODF Ownership Boundary
- T BPA Transmission Lines
- Paved Road
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- Tractor Landing
- Type-F Stream
- Type-N Stream Perennial
- - Type-N Stream Seasonal
- Stream Buffer
- Section Lines
- 40 Foot Contour Band
- 200 Foot Contour Band

LOGGING PLAN

FOR TIMBER SALE CONTRACT #FG-341-2024-W00480-01 SKINNY KITTY PORTIONS OF SECTIONS 10, 11 & 25, T2N, R5W, W.M., WASHINGTON COUNTY, OREGON

> Forest Grove Division GIS February, 2024

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1:12,000 1 inch = 1,000 feet





APROXIMAT TRACT		TACRES CABLE
UNIT 1	56	0
UNIT 2	36	0
UNIT 3	11	17
UNIT 4	8	0
UNIT 5 (R/W)	5	0
TOTAL	116	17