Bundle 353, # 6
VOL267

CAR NO. .....
INITIAL .....
LENGTH .....
CAPACITY .....
TARE .....
DATE PLACED .....
DATE RELEASED .....

ORDER NO. .....

ROYSTON LUMBER CO., LTD.

Cumberland, B.C. .....

SHIP TO .....

(1)

EXHIBIT No. 1381-23
DATE 18 Oct 1948
FILED BY E.A. Maxfield

DESCRIPTION	LENGTH	Pile No.	Size	TALLY Description	Ft.B.M.	TOTAL
		1	1x6	#3 Clear Fir Rough	1100	
		2	1x6	#1 Com. Fir Rough	1900	-
		3	1x8	#1 Com. Fir Rough	900	-
		4	1x6	#1 Com. Hem. Rough	160	-
		5	1x8 to 1x12	#3 Clr. & Btr. Hem. Rough	360	
		6	1x8	#1 Com. Hem. Rough	390	-
		7	2x2	#1 Com. Fir Rough	300	-
		8	1x4 to 1x6	#3 Clear Fir Rough	350	
		9	1x2	Select Com. Fir Rough	130	
		10	1x3	#1 Com. Fir Rough	850	
		11	1x8 to 1x12	#3 Clear Fir Rough	500	
		12	1x3	#3 & 2 Clear Fir Rough	1200	
		13	1x4	#3 & 2 Clear Hem. Rough	1300	
		14	1x6	#3 & 2 Clear Hem. Rough	900	
		15	2x3	#1 Com. Fir Rough	1200	-
		16	2x3	#2 Clear & Btr. Fir Rough	200	
		17	2x6 to 2x12	#3 & 2 Clear Cedar Rough	1600	
		18	2x4 to 2x8	#1 Com. Cedar Rough	1200	
		19	2x8	#1 Com. Cedar Rough	4200	
		20	2x12	#1 Com. Cedar Rough	2350	
		21	2x10	#1 Com. Cedar Rough	4250	
		22	2x4	#1 Com. Cedar Rough	1300	
		23	2x6	#1 Com. Cedar Rough	2800	
Ties 625 Pcs. 5x10" - 7',8', 8'6"		24	2x10	#2 Com. Fir Rough	1250	
		25	5x10	#3 & 2 Com. Ties	20800	X
		26	2x4 to 2x10	#1 Com. Cedar Rough	1400	
		27	2x10	#1 Com. Cedar Rough	1700	
		28	2x4	#1 Com. Fir Rough	160	
		29	4x5 to 6x8	#2 Com. Fir Rough	550	
		30	4x4	#1 Com. Fir Rough	1000	
		31	2x8	#1 Com. Cedar Rough	1500	
		32	2x6 to 6x6	Select Com.& Clr.Fir Rough	600	
		33	3x12	#1 Com. Cedar Rough	216	
		34	3x6	#1 Com. Fir Rough	770	
		35	2x10	#1 Com. Fir Rough	1000	-
		36	3x6 to 4x5	#2 Clr. & Btr. Fir Rough	1100	
		37	1½x4 to 12	#2 Com. Pine Rough	400	
(6 Loads)		38	2x6 to 2x12	#1 Com. Fir Rough	4100	X
		39	2x10	#1 & 2 Com. T & G	6200	
		40	2x8 to 2x10	#1 Com. Spruce Rough	1100	X
		41	2x8	#1 Com. Fir Rough	650	X
		42	2x6	#2 Clr. & B. Fir Rough	612	
		43	1x3 to 1x4	#2 Clear E.G. Fir Rough	250	
				TOTAL		74,798

I do hereby certify the above to be a true Tally and Grade.

TALLYMAN .....

Bundle 353, #6
V01267

ORDER NO. .....

ROYSTON LUMBER CO., LTD.

Cumberland, B.C. .....

..... SHIP TO .....

...ACED .....

...ATE RELEASED .....

(2)

DESCRIPTION	LENGTH	TALLY			TOTAL
Pile	No.	Size	Description	Ft.B.M.	
	44	3x8 to 12	#1 Com. Fir Rough	185	
	45	2x6 to 12	#2 Clear & B.Fir Rough	850	
	46	1x6 to 12	#3 Clear Cedar Rough	900	
	47	1x6	#3 Clear Hemlock Rough	348	
	48	1x6	#1 Com. Cedar Rough	550	
	49	1x5	#2 Clear & Btr.Fir Rough	1250	
	50	1x4	#1 Com. Cedar Rough	150	
	51	1x4	#1 Com. Fir Rough	850	
	52		Brattice Board	350	
	53	1x4	#3 & #2 Clear Fir Rough	320	
	54	2x6	#1 Com. Fir Rough	1700	
	55	5x10	#2 Com. Fir Rough	800	
	56	1x8 to 12	#2 Clear & Btr.Fir Rough	1050	
	57	2x10	#2 Com. Fir Rough	1300	
	58	2x8	#1 Com. Fir Rough	1400	
	59	1x8	#1 Com. Cedar Rough	1250	
	60	1x10	#1 Com. Cedar Rough	600	
	61	1x5	#1 Com. Fir Rough	300	
	62	1½x6	#1 Com. Fir Rough	320	
	63	2x4	#2 Clear & Btr.Fir Rough	1500	
	64	1x10	#1 Com. Fir Rough	1650	
	65	1x4	#2 Clear & B. Cedar Rough	400	
	66	1x6/1x12	#2 Clear & B. Cedar Rough	500	
	67	2¼x10	Select Com. Fir Rough	1050	
	68	⅝x4	Beaded Ceiling	1000	
	69	1x4	Fir V Joint #3 Clr.&B.	3000	
	70	1x6	#3 Clear Fir Drop Siding	1000	
	71	1x6	#3 Clear Novelty Siding	5500	
	72	1x8	#3 Clear Drop Siding	2500	
	73	1x6	#3 Clear Rustic	3200	
	74	1x6	#3 Clear Centre V Ceiling	3500	
Shed #1 (Dry Shed)	75	1x4	#3 Clear Hem. Flooring	4500	
	76	1x4	#3 & 2 Clear Fir Rough	7000	
	77	1x4	#3 & 2 Clear Fir Rough	3500	
	78	1x4	#3 & 2 Clear Fir Rough	3000	
	79	2x4	Clear Hem. D.D	19153	
	80	1½x4 to 8 & 2x6	#3 Clear Fir Rough	2250	
	81	2x4 to 12	#1 Com. Fir S4S K.D.	24444	
	82	2x6	#3 Clear Fir Rough	3000	
	83	1¼x4 to 8	#3 Clear Fir Rough	750	
	84	1x4	Fir V Joint Clear	5000	

TOTAL 111,870

I do hereby certify the above to be a true Tally and Grade.

TALLYMAN .....

Bundle 353, #6
V01267

CAR NO. .....
INITIAL .....
LENGTH .....
CAPACITY .....
TARE .....
DATE PLACED .....
DATE RELEASED .....

ORDER NO. .....

ROYSTON LUMBER CO., LTD.

Cumberland, B.C. .....

SHIP TO .....

(3)

DESCRIPTION	LENGTH	Pile No.	Size	TALLY Description	Ft.B.M.	TOTAL
		85	1½x6/2x12	#2 Clear & B. Fir Rough	2350	
		86	1x8 to 10	#3 Clear Fir Rough	3600	
		87	1x8	#2 Clear Fir Rough	1000	
Dry Shed		88	1x6	#3 Clear Fir Rough	3000	
		89	1x6	#2 Clear Fir Rough	11500	
Shed No. 1		90	3x6	Tank Material	3000	
		91	1x4	#2 Clr. & B. Fir Rough	1200	
		92	1x4	#3 Clear Fir Rough	3000	
		93	1x4	#2 Clear & B. Fir Rough	6000	
		94	1x6	#3 Clear Hem. Rough	700	
				Behind Dry Shed		
		95		Brattice Board	750	
		96	1x6	#2 Clr. & B. Fir Rough	1250	
		97		Brattice Board	850	
		98	1x8 to 12	#3 Clear Fir Rough	1050	
		99	1x4	#2 Clr.& B. Fir Rough	1450	
		100	1x10	#1 Com. Fir Rough	1500	
		101	1x6	#1 Com. Hem. Rough	1100	
		102	1x12	#1 Com. Cedar Rough	600	
		103	2x12	#1 Com. Fir Rough	1800	
		104	1x4	#3 & 2 Clear Fir Rough	800	
		105	1x10	#1 Com. Fir Rough	1500	
		106	1x6	#3 Clear Fir Rough	1150	
		107	1x4	#2 Clr. & B. Fir Rough	1550	
		108	1x5	#1 Com. Fir Rough	1500	
		109	1x4	#2 Clr. & B. Fir Rough	1000	
		110	1x8	#1 Com. Fir Rough	1600	
		111	1x8	#1 Com. Fir Rough	1600	
		112	1x8	#1 Com.Fir Rough	1600	
		113	1x8	#1 Com. Fir Rough	1600	
		114	1x10	#1 Com. Fir Rough	1050	
		115	1x10	#1 Com. Fir Rough	1150	
		116	1x10	#1 Com. Fir Rough	1550	
		117	1x10	#1 Com. Fir Rough	1200	
		118	1x10	#1 Com. Fir Rough	1500	
		119	1x4	#2 Clr.& B. Fir Rough	1050	
		120	1x6	#1 Com. Fir Rough	1650	
		121	1x8	#1 Com. Fir Rough	1550	
		122	1x6	#1 Com. Fir Rough	1650	

I do hereby certify the above to be a true Tally and Grade.

TOTAL 71,950

TALLYMAN .....

Bundle 553, #6
VOL 267

CAR NO. .....
INITIAL .....
LENGTH .....
CAPACITY .....
TARE .....
DATE PLACED .....
DATE RELEASED .....

ORDER NO. .....

ROYSTON LUMBER CO., LTD.

Cumberland, B.C. .....

SHIP TO .....

(4)

DESCRIPTION	LENGTH	TALLY			TOTAL
Pile No.		Size	Description	Ft.B.M.	
Behind Dry Shed	123	1x6	#1 Com. Fir Rough	1600	
	124	1x6	#1 Com. Fir Rough	1600	
	125	1x6	#1 Com. Fir Rough	1600	
	126	2x6	#1 Com. Fir Rough	1650	
	127	1x10	#1 Com. Fir Rough	1600	
	128	1x6	#1 Com. Fir Rough	1700	
	129	1x8	#1 Com. Fir Rough	1750	
	130	1x4	#1 Com. Fir Rough	1550	
	131	1x4	#3 & 2 Clear Fir Rough	1050	
	132	1x10	#1 Com. Fir Rough	1750	
	133	1x10	#1 Com. Fir Rough	1600	
	134	1x10	#1 Com. Fir Rough	1550	
	135	1x10	#1 Com. Fir Rough	1200	
	136	1x6 & wdr.	Black Pine	1400	
	137	1x8	#1 Com. Fir Rough	1800	
	138	1x8	#1 Com. Fir Rough	1800	
	139	1x8	#1 Com. Fir Rough	1650	
	140	1x10	#1 Com. Fir Rough	1500	
	141	1x6	#3 Clear Fir Rough	1200	
	142	1x4	#2 Clr. & B. Fir Rough	3900	
	143	1x4	#1 Com. Fir Rough	1550	
(7 Loads)	144	1x8	#1 Com. Hem. Rough	7350	
(11 ")	145	1½x6 & wdr.	Select Merch. Hemlock	12621	
(23 ")	146	1½x6 & wdr.	Rough Pine	27600	X
	147	2x4	#1 Com. Hem. Rough	1600	
(16 ")	148	1x6	#1 Com. Hem. Rough	19200	X
(15 ")	149	1x6	#3 Clear Fir Rough	18000	
	150		Brattice Boards (3 Loads)	3000	
(23 ")	151	2x6	#1 Com. Fir Rough	43700	X
	152	1½x6 & wdr.	Rough Pine	1200	
(40 ")	153	2x4	#1 Com. Hem. Rough	50000	X
	154	1x3	#3 & 2 Clear Fir Rough	10000	
	155	1x3	#3 & 2 Clear Fir Rough	7000	
	156	2x3	#2 Clear & B. Fir Rough	1350	
	157	2x3	#1 Com. Fir Rough	12000	
	158	1x8	#1 Com. Fir Rough	1700	
	159	2x4	#1 Com. Hem. Rough	1500	
	160	2x10	#1 Com. Fir Rough	1700	
	161	2x10	#1 Com. Fir Rough	1400	
	162	2x10	#1 Com. Fir Rough	1550	
	163	2x10	#1 Com. Fir Rough	1400	
	164	2x10	#1 Com. Fir Rough	1400	
	165	2x10	#1 Com. Fir Rough	1600	

I do hereby certify the above to be a true Tally and Grade.

TOTAL 261,871

TALLYMAN .....

Bundle 353, #6
VOL 267

CAR NO. .....
INITIAL .....
LENGTH .....
CAPACITY .....
TARE .....
DATE PLACED .....
DATE RELEASED .....

ORDER NO. .....

ROYSTON LUMBER CO., LTD.

Cumberland, B.C. .....

SHIP TO .....

(5)

DESCRIPTION	LENGTH	TALLY No.	Size	Description	Ft.B.M.	TOTAL
Pile Behind Dry Shed		166	1x10	#1 Com. Fir Rough	1700	
		167	1x6	#3 Clear Fir Rough	1200	
		168	1x6	#2 Clear Fir Rough	1200	
		169	1x8 to 12	#2 Clr. & B. Fir Rough	1100	
		170	1x8	#1 Com. Fir Rough	1700	
		171	1x10	#1 Com. Fir Rough	1800	
		172	1x6	#1 Com. Fir Rough	1800	
		173	2x6 to 12	#3 Clear Fir Rough	1050	
		174	1x8	#1 Com. Hem. Rough	1000	
		175	1x10	#1 Com. Fir Rough	1500	
		176	2x4	#1 Com. Hem. Rough	1300	
		177	2x10	#1 Com. Fir Rough	1500	
		178	1x6	#1 Com. Cedar Rough	1600	
		179	1x6	#1 Com. Cedar Rough	1650	
(~~37~~ 54 loads)		180	1½x4½	#1 Com. Hem. Rough	60000	Manger.
(29 loads)		181		Brattice Boards	20500	
		182	2x2	#1 Com. Fir Rough	1450	
		183	2x2	#3 Clear Fir Rough	1050	
		184	1x12	#1 Com. Cedar Rough	1400	
		185	1x4	#1 Com. Fir Rough	1400	
		186	1x12	#1 Com. Fir Rough	1600	
		187	1x12	#1 Com. Fir Rough	1700	
		188	1x12	#1 Com. Fir Rough	1700	
		189	1x10	#1 Com. Fir Rough	1350	
		190	1x8	#1 Com. Fir Rough	1600	
		191	1x8	#1 Com. Fir Rough	1600	
		192	1x8	#1 Com. Fir Rough	1750	
		193	1x6	#1 Com. Fir Rough	1750	
		194	1x6	#1 Com. Fir Rough	1550	
		195	1x4	#2 Clr. & Btr. Fir Rough	950	
		196	4x14	#1 Com. Fir S4S	504	
		197	2x4	#1 Com. Hem. Rough	1850	
		198	1x10	#1 Com. Hem. Rough	1400	
		199	1x10	#1 Com. Fir Rough	1300	
		200	1x6	#1 Com. Fir Rough	1650	
		201	1x6	#1 Com. Cedar Rough	1200	
		202	1x8	#1 Com. Fir Rough	1600	
		203	1x10	#1 Com. Fir Rough	1250	
		204	1x8	#1 Com. Fir Rough	1750	
		205	1x10	#1 Com. Fir Rough	1700	
		206	1x10	#1 Com. Fir Rough	1400	
		207	3x3 to 4	#1 Com. Cedar Rough	1250	
					TOTAL	138,304

I do hereby certify the above to be a true Tally and Grade.

TALLYMAN .....

Bundle 353, #6
VOL 267

CAR NO. .....
INITIAL .....
LENGTH .....
CAPACITY .....
TARE .....
DATE PLACED .....
DATE RELEASED .....

ORDER NO. .....

ROYSTON LUMBER CO., LTD.

Cumberland, B.C. .....

SHIP TO .....

(6)

DESCRIPTION	LENGTH	Pile No.	Size	TALLY Description	Ft.B.M.	TOTAL
		208	1/2 x 4	#1 Com. Fir Rough	400	
		209	1x4	#1 Com. Cedar Rough	1200	
		210	2x8	#1 Com. Fir Rough	1750	
		211	2x8	#1 Com. Fir Rough	1700	
		212	2x8	#1 Com. Fir Rough	1650	
		213	1x4	#2 Clear Fir Rough	900	
		214	1x6	#3 Clear Fir Rough	1050	
Behind dry shed		215	1x6	#2 Clr. & Btr. Fir Rough	1150	
		216	1x10	#1 Com. Fir Rough	1250	
		217	2x12	#1 Com. Cedar Rough	1650	
		218	1x4	#1 Com. Cedar Rough	1600	
		219	2x8	#1 Com. Fir Rough	1700	
		220	2x10	#1 Com. Fir Rough	1500	
		221		Cottonwood	6000	
		222	2x3	#2 Com. Hem. S4S	800	
(23 Loads)		223	2x6 & wdr.	Pine Rough	31000	
		224	1x6 & wdr.	Pine Rough	16000	
		225	3x6 & wdr.	Pine Rough	14500	
		226	1x8	#1 Com. Fir Rough	1800	
		227	1x6	#1 Com. Fir Rough	500	
		228	1½x6 & wdr.	White Pine Stain	29000	
		229	1x6 & wdr.	White Pine Stain	26000	
		230	2x10	#2 Com. Fir S4S	1200	
		231	1x6	#3 Clear Fir Rough	900	
		232	2x6 & wdr.	White Pine Stain	5000	
		233	1x4	#1 Com. Fir Flooring	4500	
		234	2x12	#1 Com. Cedar Rough	750	
		235	1x6	#2 Clr. & Btr. Fir Rough	1200	
		236	1x6	#2 Clr. & Btr. Fir Rough	1200	
		237	1x6	#3 Clr. & Btr. Fir Rough	1200	
		238	1x6	#2 Clr. & Btr. Fir Rough	1350	
		239	1x6	#2 Clr. & Btr. Fir Rough	700	
		240	2x4	#1 Com. Fir Rough	1250	
		241	2x10	#1 Com. Fir Rough	850	
		242	4x8 & 10	#1 Com. Fir Rough	300	
		243	3x4	#1 Com. Fir Rough	800	
		244	3x6	#1 Com. Fir Rough	600	
		245	2x10 & 4x6	#1 Com. Fir Rough	550	
		246	6x6	#1 Com. Fir Rough	1050	
		247	8x8 & 12x12	#1 Com. Fir Rough	400	
		248	6x6	#1 Com. Fir Rough	600	
		249	3x8 to 3x12	#1 Com. Fir Rough	1050	

I do hereby certify the above to be a true Tally and Grade.

TOTAL 168,550

TALLYMAN .....

Bundle 353, #6
101267

CAR NO. .....
INITIAL .....
LENGTH .....
CAPACITY .....
TARE .....
DATE PLACED .....
DATE RELEASED .....

ORDER NO. .....

ROYSTON LUMBER CO., LTD.

Cumberland, B.C. .....

SHIP TO .....

(7)

DESCRIPTION	LENGTH	TALLY			TOTAL
Pile	No.	Size	Description	Ft.B.M.	
	250	4x4	#1 Com. Fir Rough	800	
	251	2x6 & wdr.	Pine Rough	1200	
	252	1½x6 & wdr.	Pine Rough	550	
	253	1x6 & wdr.	Pine Rough	350	
	254	3x12	#1 Com. Cedar Rough	1700	
	255	4x14	#1 Com. Fir Rough	280	
	256	1x6	#1 Com. Fir Rough	1750	
	257	1x4	#1 Com. Fir & Hem. Flg.	5000	
	258	1x10	#1 Com. Cedar Shiplap	2500	
	259	2x10	#1 Com. Cedar Log.Siding	7000	
	260	2x4	#2 Com. Hem. S4S	40000	x
	261	2x6	#1 Com. Cedar Log Siding	2000	
	262	2x10	#2 Com. Ced. Log Siding	2500	
	263	2x4 to 12	#1 Com. Cedar S4S	7500	x
	264	2x4 to 8	#2 Com. Cedar S4S	1500	x
	265	2x8	#2 Log Siding Cedar	1500	
1/2" R.	266	1x10	#1 Com. Fir Shiplap	6000	x
	267	2x8	#1 Com. Cedar Log Siding	10000	
1/2" R.	268	1x6	#1 Com. Cedar Shiplap	2500	x
1/2" R.	269	1x10	#1 Com. Fir Shiplap	17000	x
	270	1¼x4½	#2 Com. Hem. Flooring	2500	
54 Loads	271	2x4	#1 Com. Fir Rough	65000	x
	272	1x4	#2 Clr. & Btr.Fir Rough	1344	
	273	2x4	#1 Com. Hem. Rough	1000	x
	274	4x4	#1 Com. Hem. Rough	650	x
1/2" R.	275	1x6	#1 Com. Cedar Shiplap	2100	x
3/8" R.	276	1x6	#1 Com. Fir Shiplap	21000	x
3/8" R.	277	1x6	#1 Com. Cedar Shiplap	7000	x
3/8" R.	278	1x6	#1 Com. Fir Shiplap	18000	x
3/8" R.	279	1x10	#1 Com. Fir Shiplap	21000	x
	280	1x4	#2 Com. Cedar V Joint	7500	
3/8" R.	281	1x6	#1 Com. Fir Shiplap	19000	x
3/8" R.	282	1x10	#1 Com. Fir Shiplap	20000	x
3/8" R.	283	1x8	#1 Com. Fir Shiplap	20000	x
3/8" R.	284	1x8	#1 Com. Fir Shiplap	19500	x
	285	1x8	#4 Clear Fir Siding	8000	
	286	1x8	#2 Hem. Shiplap	7500	
	287	2x6	#3½ Clear T.G. Decking	12000	
	288	1x4	#1 Com. Hem. V Joint	7000	
	289	1x12	#2 Com. Fir Rough	1250	
	290	1x12	#1 Com. Fir Rough	4850	x
	291	1x12	#2 Com. Fir S4S	1600	
	292	1x12	#1 Com. Fir S4S	2350	x
			TOTAL		381,774

I do hereby certify the above to be a true Tally and Grade.

TALLYMAN .....

Bundle 353, #6
101267

CAR NO. .....
INITIAL .....
LENGTH .....
CAPACITY .....
TARE .....
DATE PLACED .....
DATE RELEASED .....

ORDER NO. .....

ROYSTON LUMBER CO., LTD.

Cumberland, B.C. .....

SHIP TO .....

(8) .....

DESCRIPTION	LENGTH	TALLY				TOTAL
	Pile	No.	Size	Description	Ft.B.M.	
		293	2x14	#1 Com. Fir S4S	350	
		294	3x3	#1 Com. Cedar S4S	300	
		295	8x8	#1 Com. Fir S4S	184	
		296		Fir Clear Rejects - Jambs,Sills,Stools & DD	3100	
		297		Culls	3000	
		298	$\frac{5}{8}$x4	#3 Clear Beaded Ceiling	200	
		299	3x3,3x4,2x8	Cedar & Fir DD	600	
		300	$1\frac{1}{4}$x4	#2 & 3 Clear Fir DD	450	
		301	$1\frac{1}{2}$x6	#2 & 3 Clear Fir DD	400	
		302	$1\frac{1}{2}$x6$\frac{1}{4}$,$1\frac{1}{2}$x6	Door Jamb & Window Jamb	950	
		303	$1\frac{1}{4}$x6	#2 & 3 Clear Fir DD	1100	
		304	$1\frac{1}{4}$x8	#2 & 3 Clear Fir DD	350	
		305	4x4	#3 Clear DD	275	
		306	3x6 to 6x8 & 3x12	#3 DD & Com. S4S	550	
		307	$1\frac{1}{4}$x8 to 10	#3 Clear DD	550	
		308	$1\frac{1}{2}$x8	#3 Clear & Btr.DD	650	
		309	2x8 to 12	#3 Clear & Btr. DD	2100	
Shed No. 2 Mouldings & D.D.		310	1x3	#3 Clear Hem Flooring	240	
		311	1x5	#3 Clear Short Length DD	300	
		312	$1\frac{1}{2}$x6	Door Jambs	950	
		313	$\frac{1}{2}$x6,$\frac{5}{8}$x6	Base Boards	650	
		314	1x6	Pulley Style	250	
		315	1x4	Casings	350	
		316	1x5,1x6	Casings & 1" Base Blocks	1250	
		317	$1\frac{1}{2}$x6 & 8	Window Stool	1150	
		318	1x6 to 10	B.N. Base Board	1450	
		319	$\frac{1}{4}$x4 to 6	#3 & 2 Clear DD	2100	
		320	1x4	#3 Clear & Btr. DD	370	
		321	2x6	#3 Clear T.G. Decking	950	
		322	1x3	Fir & Hem. Flooring		
			1x4,1x6	V Joint,Siding & Dimension	1450	
		323	$2\frac{1}{4}$x8	Window Stool (Special)	200	
		324	$\frac{1}{2}$x3,1x3	V Joint	450	
		325	$\frac{1}{2}$x4	Cedar & Hem. Clear DD	200	
		326	2x8	Window Sill & Door Jamb	1350	
		327	1x10	#3 Clr.Beaded Pine Shiplap	1400	
		328	$1\frac{1}{2}$x10	E.G. Stepping	450	
		329	1x5	#3 & 2 Clear Fir DD	800	
		330	1x4	#3 & 2 Clear Fir DD	1100	
		331	1x6	#3 Clear Fir DD	800	
		332	1x6	#2 Clear Fir DD	550	
				TOTAL		33,869

I do hereby certify the above to be a true Tally and Grade.

TALLYMAN .....

Bundle 353, #6
101267

CAR NO. .....
INITIAL .....
LENGTH .....
CAPACITY .....
TARE .....
DATE PLACED .....
DATE RELEASED .....

ORDER NO. .....

ROYSTON LUMBER CO., LTD.

Cumberland, B.C. .....

SHIP TO .....

(9)

DESCRIPTION	LENGTH	TALLY				TOTAL
	Pile	No.	Size	Description	Ft.B.M.	
Shed No. 2 Mouldings & D.D.		333	1x10	#3 & 2 Clear Fir DD	2000	
		334	1x6	#3 Clear Fir Drop Siding	1150	
		335		Mouldings	16000	
		336	1x8	#3 Clear & Btr. Fir DD	2200	
		337	1x3	Select Com. Fir DD	200	
		338	2x2	#3 Clear DD Fir	300	
		339	2x3 & 4	#3 & 2 Clear Fir DD	750	
		340	1x3	#3 Clear Fir DD	1100	
		341	2x4	#3 & 2 Clear Fir DD	470	
		342	2x6	#3 Clear Fir DD	360	
		343	½ & 1" x6 to 12	Pine DD	500	
		344	1x4	Pine Flooring		
			1x10	Pine Beaded Shiplap	450	
			1x4	Angle Siding Fir		
		345	1x4	#3 & 2 Clear F.G. Flooring	3100	
		346	1x4	#2 Clear Fir V Joint	1300	
		347	1x4	#3 Clear Fir V Joint	1050	
		348	1x3 &6	Short V Joint #3 Clear	1300	
		349	1x6	#3 Clear Short F.G. Flg.	5700	
		350	1x8 & wdr.	#3 Clear Cedar DD	150	
		351	1x6	#3 Clear Fir V Joint	650	
		352	1x4	#2 Clear Cedar V Joint	500	
		353	1x14	Select Com. DD	800	
		354	1x4	#3 Clear Short V Joint	3650	
		355	.	Cedar Boat Lumber	6500	—
Behind Office		356	2x3	#2 Com. Fir S4S	1350	
		357	2x3	#1 Com. Fir S4S	400	
		358	2x2	#1 Com. Fir & Hem. S4S	250	
		359	1x6	#3 Clear F.G. Flg. (Short)	6200	
		360	1x3	#2 Com. Fir S4S	2500	
		361	2x2	#3½ Clear Fir DD	400	
		362	1x3	#1 Com. Fir S4S	550	
		363	1x3	#1 Com. Ced. & Hem. S4S	850	
		364	2x2 to 2½x4½	#1 Com. & #2 S4S	350	
		365	2x4	#1 Com. Fir S4S	11250	x
		366	2x4	#2 Com. Fir S4S	4000	x
		367	1" & 2"	Checked Lumber	4250	
		368	1x4	#1 Com. Fir S4S	3600	
		369	1x4	#2 Com. Fir S4S	1000	
		370	2x6	#2 Com. Fir S4S	6650	x
		371	2x6	#1 Com. Fir S4S	10100	x

I do hereby certify the above to be a true Tally and Grade.

TALLYMAN .....

TOTAL 103,880

Bundle 353, #6
102267

CAR NO. .....
INITIAL .....
LENGTH .....
CAPACITY .....
TARE .....
DATE PLACED .....
DATE RELEASED .....

ORDER NO. .....

ROYSTON LUMBER CO., LTD.

Cumberland, B.C. .....

SHIP TO .....

(10)

DESCRIPTION	LENGTH	TALLY			TOTAL
	Pile No.	Size	Description	Ft.B.M.	
	372	8x8	#1 Com. Fir S4S	530	
	373	6x6	#1 Com. Cedar S4S	1150	
	374	8x8	#1 Com. Cedar S4S	1100	
	375	1x6	#1 Com. Fir S4S	4650	✓
	376	1x6	#2 Com. Fir S4S	400	
	377	3x4 to 6x6	Fir & Ced. Com. Mixed Rough	1250	
	378	4x4	#1 & 2 Com. Fir Rough	1150	
	379	4x6	#1 Com. Fir Rough	650	
	380	3x6	#1 Com. Cedar Rough	1600	
	381	4x6	#1 Com. Cedar Rough	2650	
	382	1x8,4x6,6x6,8x8	Mixed Com. S4S	950	
	383	4x6	#1 Com. Cedar S4S	300	
	384	1x6,1x8	#1 Com. Pine S4S	1500	✓
	385	4x4	#1 Com. Fir S4S	1300	
Shed #3 Alongside Office	386	4x4	#2 Com. Fir S4S	~~1150~~	
	387	3x3	#1 Com. Fir S4S	500	
	388	3x4	#1 Com. Fir & Ced. S4S	270	
	389	4x6	#1 Com. Fir S4S	800	
	390	4x5,5x5	#1 Com. Fir S4S	300	
	391	6x6	#1 Com. Fir S4S	1100	
	392	2x12	#2 Com. Fir S4S	1400	
	393	2x12	#1 Com. Fir S4S	3700	✓
Under Dry Shed	394	1x12	Knotty Pine K.D.Beaded Ship.	420	
	395	1x8	Clear Fir S2S	200	
	396	4x4	Gutter	6500	
	397	3x4	Gutter	2500	
	398	4x5	Cedar Gutter	450	
Behind Carrier Shed	399	1x4	#1 Com. Fir Rough	8800	
	400	1x2	#2 Com. Hem. Rough	8500	
	401	2x4	#2 Clear Fir Rough	4200	
	402	1x2	#2 Com. Hem. Rough	3500	
	403	1x1	#1 & 2 Com. Hem. Rough	3000	
	404	1x4	#1 Com. Fir Rough	8500	
	405	1x4	#1 Com. Fir Rough	8800	
	406	1x4	#1 Com. Hem. Rough	9000	
	407	1x2	#1 Com. Hem. Rough	900	
	408		Mixed Shiplap - Covers	750	
			TOTAL		94,420

I do hereby certify the above to be a true Tally and Grade.

TALLYMAN .....

Bundle 353, #6
10L267

CAR NO. .....
INITIAL .....
LENGTH .....
CAPACITY .....
TARE .....
DATE PLACED .....
DATE RELEASED .....

ORDER NO. .....

ROYSTON LUMBER CO., LTD.

Cumberland, B.C. .....

SHIP TO .....

(11)

DESCRIPTION	LENGTH	TALLY			TOTAL
	Pile No.	Size	Description	Ft.B.M.	
By Highway	409	2x8	#2 Com. S4S	2600	
	410	2x8	#1 Com. Fir S4S	6700	x
	411	2x4	#1 Com. Fir S4S	2550	x
	412	2x6	#2 Com. Fir S4S	750	
	413	2x6	#1 Com. Fir S4S	1300	x
	414	3x8	#1 Com. Fir S4S	350	
	415	2x10	#1 & 2 Com. Fir S4S	1400	x
	416	2x10	#1 Com. Fir S4S	5300	x
	417	2x10	#2 Com. Fir S4S	1100	
3/8" R.	418	1x8	#2 Com. Fir Shiplap	7000	x
	419	1x6	#1 Com. Fir Shiplap	320	x
	420	1x10	#2 Com. Cedar Shiplap	4100	x
	421	1x6	#2 Com. Cedar Shiplap	1650	x
✓	422	1x6	#2 Com. Fir Shiplap	500	x
	423	1x10 to 14	#1 & 2 Ced. Shiplap	1100	x
Shed #4 By Highway	424	2x6	#3½ & 4 Clear T.G. Decking	7500	
	425	1x4	#1 Com. Hem. Flooring	3000	
	426	1x6	#4 Clear Hem. Siding	6500	
	427	1x6	#3½ Clear F.G. Flooring	5500	
	428	1x4	#4 Clear F.G. Flooring	200	
	429	1x4	#4 Clear V Joint	400	
	430	1x6	#3 Clear Ced. Bevel Siding	12000	
	431	1x4	#4 Clear Hem. Flooring	750	
	432	1x3	#3 Clear Hem. Flooring	350	
	433	1x3	#4 Clear Fir F.G. Flooring	750	
	434	1x6,2x6	Ceiling & Decking #4 Clear	500	
	435		Cull Load	1200	
	436	1x4	#4 Clear V Joint	250	

I do hereby certify the above to be a true Tally and Grade.

TOTAL 75,620

TALLYMAN .....

Bundle 353, #6
102267

CAR NO. .....
INITIAL .....
LENGTH .....
CAPACITY .....
TARE .....
DATE PLACED .....
DATE RELEASED .....

ORDER NO. .....

ROYSTON LUMBER CO., LTD.

Cumberland, B.C. .....

SHIP TO .....

(12)

DESCRIPTION	LENGTH	No.	Size	TALLY Description	Ft.B.M.	TOTAL
Pile #2 Yard Across the Road		437	1x8	#2 Com. Cedar S4S	950	
		438	1x6	#2 Com. Cedar S4S	1100	
		439	1x8	#1 Com. Fir S4S	1150	
		440	1x8	#2 Com. Fir S4S	1100	
		441	1x12	#1 & 2 Cedar S1S1E	850	
		442	1x4	#1 & 2 Cedar S1S1E	450	
		443	1x4	#1 Com. Cedar S4S	500	
		444	1x14	#1 Com. Cedar S4S	700	
		445	1x10	#2 Com. Cedar S4S	1350	
		446	1x10	#1 Com. Cedar S4S	1250	
		447	1x12	#2 Com. Cedar S4S	650	
		448	1x12	#1 Com. Cedar S4S	950	
		449	1x10	#2 Com. Fir S4S	500	
32 Loads		450	1x10	#1 Com. Fir S4S	2050	
		451	2x4	#1 Com. Fir Rough	38400	X
		452	1x6	#2 Clear Cedar Rough	2100	
11 loads		453	2x4	#1 Com. Hem. Rough	13200	X
10 "		454	1½x6	Select Com. S1S	12500	
3 "		455	1x6	#2 Clear Hem. Rough	3600	
		456	3x6 & wdr.	#1 Com. Fir Rough	7500	
		457	1 & 2"x4 &	wdr. Yellow Cedar Rough	4000	
17 loads		458	1x10	#1 Com. Fir Rough	18700	X
34 "		459	1x8	#1 Com. Fir Rough	37400	X
23 "		460	1x6	#1 Com. Fir Rough	27600	X
		461	1x6 & wdr.	Rough Pine	1100	
		462	1¼x6 & wdr.	Rough Pine	4000	
13 "		463	1x6 & wdr.	#3 & 2 Clear Cedar Rough	14300	
16 "		464	1x6 & wdr.	#3 & 2 Clear Cedar Rough	18400	
7 "		465	2x4	#2 Clr. & Btr. Fir Rough	8500	
		466	1x8	#1 Com. Fir Rough	1750	
		467	1x10	#1 Com. Fir Rough	1400	
		468	12x12	#1 Com. Fir Rough	768	
		469		Brattice Board	500	
		470	1x8 & wdr.	#3 Clear Fir Rough	1000	
		471	1x10	#1 Com. Cedar Rough	1450	
		472	2x10 & 12	#2 Com. Fir S4S	2300	
		473	1x6	#4 F.G. Flooring	650	
		474	1½x12,2x4	#1 Fir S4S & Hem.	500	
		475		Cull Boat Lumber	1000	
		476	1x4	#1 & #2 Com. S4S	2500	
		477	1x6	Hem. Cull Shiplap	1500	
		478	1x4	#1 Com. S4S Fir	1200	
		479	1x8	#1 Com. Hem. Rough	1000	

I do hereby certify the above to be a true Tally and Grade.

TOTAL 242,368

TALLYMAN .....

Bundle 353, #6
102267

CAR NO. .....
INITIAL .....
LENGTH .....
CAPACITY .....
TARE .....
DATE PLACED .....
DATE RELEASED .....

ORDER NO. .....

ROYSTON LUMBER CO., LTD.

Cumberland, B.C. .....

SHIP TO .....

(13)

DESCRIPTION	LENGTH	TALLY				TOTAL
	Pile	No.	Size	Description	Ft.B.M.	
#2 Yard Across the road		480	1x8	#2 Com. Cedar Shiplap	1700	
		481	3,4&6x6&wdr.	Aeroplane Hangar Rejects	1100	
		482	1x8	#2 Hem. Shiplap	900	
		483	1½x4	Black Hand Rails	700	
		484	1x8	#2 Cedar Shiplap	1400	
		485		Cull Lumber	650	
		486	1x8	#2 Fir Shiplap	300	
		487	2x6	#2 Com. T.G. Decking	1450	
		488		Brattice Board	320	
		489	2x12	#1 Com. Cedar Rough	1750	
		490	1x10	#1 Com. Cedar S1S1E	750	
		491	2x12	#1 Com. Pine S4S	250	
3/8" R.		492	1x8	#1 Com. Fir Shiplap	15000	x
1/2" R.		493	1x6	#1 Com. Fir Shiplap	11500	x
1/2" R.		494	1x6	#2 Com. Ced. Shiplap	13000	x
1/2" R.		495	1x10	#1 Com. Ced. Beaded Shiplap	3000	x
1/2" R.		496	1x6	#1 Com. Fir Shiplap(11 ft.)	9000	x
		497	1x8	#2 Com. Ced.Beaded Ship.	2500	x
		498	1x10	#2 Com. Ced. Shiplap	5000	x
		499	1x6 & wdr.	#1 Com. Pine S4S	2000	
		500	2x4	#2 Cedar S4S	500	
		501	1x2	#1 Com. Fir S4S	550	
		502	1x4	#2 Clear Fir Rough	1350	
		503		Cull Lumber	1500	
5/8" R.		504	1x10	#2 Com. Fir Shiplap	8500	x
		505	1x6	#1 & 2 Com.Fir Beaded Ceil.	9500	x
3/8" R.		506	1x6	#2 Com. Fir Shiplap	9500	x
3/8" R.		507	1x10	#1 Com. Ced. Beaded Ship.	6000	x
3/8" R.		508	1x8	#1 Com. Fir Shiplap	4000	x
		509	4x6	#1 Com. Fir Rough	1500	
		510	3x6	#1 Com. Fir Rough	1550	
		511	1x6	#2 Cedar Bevel Siding	500	
		512	2x6	#2 Com. Fir S4S	1040	x
		513	2x6	#2 Com. Fir S4S	1900	x
		514	2x6	#2 Com. Fir S4S	2050	x
		515	2x6	#2 Com. Fir S4S	360	x
		516	2x12	#1 Com. Fir Rough	1250	x
		517	6x8	#1 Com. Fir Rough	1200	
		518	2x4	#1 Com. Fir Rough	1950	x
		519	1x6	#2 Clear Fir Rough	1100	
		520	1x10	#1 Com. Fir Rough	1250	
		521	4x14	Aeroplane Hangar Reject	1800	
		522	2,3,4x6&wdr.	" " "	1400	
				TOTAL		132,520

I do hereby certify the above to be a true Tally and Grade.

TALLYMAN .....

Bundle 953, #6
102267

CAR NO. .....
INITIAL .....
LENGTH .....
CAPACITY .....
TARE .....
DATE PLACED .....
DATE RELEASED .....

ORDER NO. .....

ROYSTON LUMBER CO., LTD.

Cumberland, B.C. .....

SHIP TO .....

(14) .....

DESCRIPTION	LENGTH	TALLY			TOTAL
Pile	No.	Size	Description	Ft.B.M.	
#2 Yard Across the Road	523	2,3, & 6"	Aeroplane Hangar Reject	1000	
	524	6x7 & wdr.	" " "	1800	
	525		Pine Cull	400	
	526		Cull Lumber	3000	
	527	1½"	Pine Rejects	400	
	528	1x6	Checked Lumber	600	
	529	2x6,3x8 & wdr.	Aeroplane Hangar Reject	1000	
	530	2x4,2x6	#2 Com. S4S Fir	950	
	531	2x6	#2 Com. S4S Fir	1350	
	532	3x6	#1 Com. Cedar Rough	750	
	533	1x10	#2 Beaded Shiplap Cedar	1650	x
	534	2x4	#2 Hem. S4S	600	
	535	3x8 & 4" & wdr.	Aeroplane Hangar Reject	1100	
	536	1x6	#1 Com. Fir Rough	1750	
	537	1x4	#2 Clear Fir Rough	1000	
	538	2x8 & wdr.	#2 Com.Fir S4S	2100	
	539	2x12	#1 Com. Cedar Rough	1700	
	540	4x14	Aeroplane Hangar Rejects	600	
	541	1x8	#2 Hem. Shiplap	1900	
	542	1x8 & wdr.	#3 Clear Fir Rough	1000	
	543	6x6	#1 Com. Cedar Rough	9200	x
	544	4x12	#1 Com. Cedar Rough	420	
	545	3x8,4x8 & wdr.	#1 Com. Fir Rough	1250	
	546	1x8	#1 Com. Fir Shiplap	1100	x
	547	3x6 & wdr.	#1 Com. Cedar Rough	950	x
	548	2x4	#1 Com. Fir S4S	2600	x
	549	3x12	#1 Com. Fir Rough	300	
	550		Beattice Board	500	
	551	1½x9	#1 Com. Hem. Rough	1450	
	552	1x8	#1 Com. Fir Rough	1800	
	553	1x4	#3 & 2 Clear Fir Rough	1000	
	554	3x4	#1 Com. Fir Rough	1400	
	555	6x6	#1 Com. Fir Rough	1100	
	556	1x6	#1 Com. Fir Rough	1400	
	557	1x10	#1 Com. Fir Rough	1300	
	558	2x6	#4 Clear Fir Rough	1750	
	559	1x6	#1 Com. Fir S1S	900	
	560	1x10	#1 Com. Fir Rough	1200	
	561	2x6	#2 Com. Fir S4S	3100	
	562		Cull Lumber	1000	
	563	6x10	#1 Com. Fir Rough	1150	
	564	2x4	#1 Com. Fir S4S	2600	
	565	2x6	#2 Com. Fir S4S	600	
			TOTAL		62,720

I do hereby certify the above to be a true Tally and Grade.

TALLYMAN .....

Bundle 353, #6
10L267

CAR NO. .....
INITIAL .....
LENGTH .....
CAPACITY .....
TARE .....
DATE PLACED .....
DATE RELEASED .....

ORDER NO. .....

ROYSTON LUMBER CO., LTD.

Cumberland, B.C. .....

SHIP TO .....

(15)

DESCRIPTION	LENGTH	TALLY			TOTAL
	Pile No.	Size	Description	Ft.B.M.	
#2 Yard Across the Road	566	4x4	#1 Com.Fir Rough	950	
	567	1x8	#1 Com. Fir Rough	1700	
	568	1x8	#1 Com. Fir Rough	1550	
	569	6x6	#1 Com. Fir Rough	1200	
	570	1x6	#4 Hem. Siding (Short)	400	
	571		Cull Lumber	500	
	572	4x6	#1 Com. Fir Rough	1250	
	573	1x8	#2 Cedar Beaded Shiplap	450	x
	574	2x8	#2 Com. Fir S4S	1550	
3/8" R.	575	2x6 to 10"	#1 Com. Fir S4S	700	
	576	1x10	#1 Com. Cedar Shiplap	2400	x
3/8" R.	577	1x10	#1 Com. Cedar Shiplap	2750	x
	578	1¼x4	Select Com. Flooring	1200	
	579	2x3,2x8 to 12	#1 Com. Fir S4S	1550	
	580	2x4	#1 Com. Fir S4S	2000	x
	581	2x4	#1 Com. Fir S4S	850	x
	582	2x4	#1 Com. Fir S4S	2600	x
	583	2x4	#1 Com. Fir S4S	2570	x
	584	2x4	#1 Com.Fir S4S	2600	x
	585	1" & 2"	Yellow Cedar	300	
	586	2x8 & 10"	Water Table	1000	
	587	1x6	#3 Com. Rough	700	
	588	2½x10	#1 Com. Fir S4S	1000	
	589		Cull Lumber	450	
	590	4x12	#1 Com. Fir S4S	240	
	591	6x7	#1 Com. Fir Rough	1380	
	592	4x10	#2 Com. Fir Rough	450	
	593	2x12	#1 Com. Fir Rough	900	
	594	2x6	#1 Com. Fir S4S	1750	x
	595	2x6 to 8"	#2 Hemlock S4S	2000	x
	596	4x4 to 6x6	#2 Com. Fir S4S	450	
	597	2x2	#2 Com. Fir S4S	950	
	598	1x10	#1 Com.Fir Shiplap	1200	x
	599	6x6	#1 Com. Fir Rough	850	
	600	4x12	#1 Com. Fir Rough	500	
	601	4x14,6x8	Hangar Rejects	1050	
	602	1x6	#2 Cedar Shiplap	400	
	603	1x6	#1 Com. Cedar Shiplap	2400	x
	604	3x8	#1 Com. Fir S4S	160	
	605	2x3	#3 Com. Fir S4S	1000	
	606	2x12	#1 Com. Cedar S1S	200	
	607	2x10	#1 Com. Fir S1E	450	
	608	1x10	#2 Com. Ced.Beaded Shiplap	500	x

I do hereby certify the above to be a true Tally and Grade.

TALLYMAN .....

TOTAL 49,050

Bundle 353, #6
102267

CAR NO. .....
INITIAL .....
LENGTH .....
CAPACITY .....
TARE .....
DATE PLACED .....
DATE RELEASED .....

ORDER NO. .....

ROYSTON LUMBER CO., LTD.

Cumberland, B.C. .....

SHIP TO .....

(16) .....

DESCRIPTION	LENGTH	TALLY			TOTAL
Pile No.		Size	Description	Ft.B.M.	
#2 Yard Across the road	609	1x4	#2 Com.Fir S4S	1100	
	610	1x4	#2 Com.Fir S4S	1800	
	611	1x4	#1 Com. Fir S4S	1300	
	612	2x3	#1 Com.Fir S4S	3000	
	613	6x6 to 8x8	#2 Com.Fir S4S	1500	
	614	1x6	#1 Com.Cedar Bevel Siding	3000	
	615	1x8	#1 Com. Spruce S4S	1150	
	616	6x6	#2 Com. S4S Cedar	300	
	617		Cull Lumber	200	
	618		Cull Lumber	400	
	619	1x8	#2 Com. Cedar S1S	400	
	620	1x6	#4 Clear Siding (Short)	800	

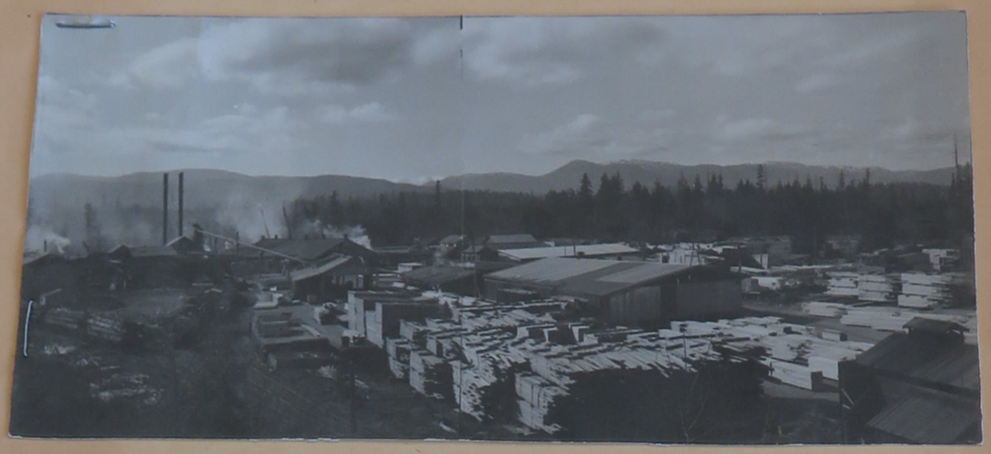
I do hereby certify the above to be a true Tally and Grade.

TOTAL 14,950

TALLYMAN .....

Bundle 353, #6
101267

Exhibit
no
24







Bundle 353, #6
102267