

THIS IS ON MICROSOFT WORD - UNDER HEALTH/MUIR/TRIALS.PER
THIS IS THE FILE NUMBERS ASSIGNED TO TRIALS
TO CREATE NEW NUMBERS FOR FURTHER TRIALS USE FILE NUMBER
14740-20, SLASH MARK, THE DISTRICT NUMBER USED BY THE
REGION, THE REGION'S INITIAL AND THEN FOLLOWING ALONG
NUMERICALLY FROM 1001 ADD ON.

FILE NUMBER	SUMMARY	DATE ESTABLISHED
14740-20/6V1001	Laminated root rot, destumping trial, N. Arm Lake Cowichan Expt. Stn.	1972
14740-20/6V1002	Laminated root rot, destumping trial, Duncan (Hwy. 18-5 km)	1979
14740-20/6V1003	Laminated root rot, destumping trial by crawler tractor 7 two excavators, Duncan (Hwy. 18)	1985
14740-20/8V1004	Laminated root rot, Op. trial, rust-resistant Idaho white pine used, Courtenay (Crown For. TFL Br. 183)	1983
14740-20/5V1005	White pine blister rust, pruning trial Texada Is. Angel Lk (920-13-1-2)	
14740-20/5V1006	White pine blister rust, pruning trial Texada Is. Bob's Lk (920-13-1-1)	
14740-20/7V1007	White pine blister rust, pruning trial, Mt Benson	
14740-20/6V1008	White pine blister rust, pruning trial, McKay	
14740-20/9V1009	White pine blister rust, pruning trial, Woss	
14740-20/8V1010	White pine blister rust, Op. pruning trial, Beavertail Lake	1983
14740-20/1PR1011	Tomentosus Root Rot, compare resistance of three species, Tercer Rd.	1986
14740-20/1PR1012	Tomentosus Root Rot, compare Roundup treated vs. untreated stumps, Tercer/Pement Rd., Lakes For. Dist.	1986

14740-20/3PR1013	Tomentosus Root Rot, destump using D8 cat and excavator in second growth plantations, Atrill Creek.	1986
14740-20/3PR1014	Tomentosus Root Rot, 1) demo area in young and mature stands 2) stem map infection centres to establish rate of spread in young plantations Jonas Ck.	1986
14740-20/4PR1015	Tomentosus Root Rot, 1) establish resistance of white pine 2) how well white pine grows in area since it is beyond natural range, Sharpe Ck.	1986
14740-20/5PR1016	Porcupine, Ltd. bounty to reduce stem damage in spaced stands, Terrace.	
14740-20/3PR1017	Mountain Pine Beetle, in two 9 ha blks, compare new attacks, Bulkley For. Dist.	1987
14740-20/5PR1018	Spruce Leader Weevil, 1) annual pattern of attack determining spatial dynamics of damage 2) analyze remeasurement data, Kitimat Valley	1987
14740-20/1PG1019	Lodgepole Dwarf Mistletoe, Demo area, effect of sanitation spacing on infected 30 yr. old stand Barton Lake, 38 km. on Pelican FSR.	1985
14740-20/1PG1020	Tomentosus Root Rot, Demo area transmission of disease by root contacts, resistance of white pine develop survey methods, E. P.G., Beaver FSR	1985
14740-20/1PG1021	Black army cutworm 1984 BAC defoliation on 1985 growth, larvae count. P.G. Rgn.	
14740-20/1K1022	Armillaria root disease, test if fertilizer use increases tree vigor/lessens impact of disease Adams Lake	1983
14740-20/4K1023	Laminated root rot and armillaria root disease, Destumping and species trial, Skimikin	1976 ?
14740-20/4K1024	Laminated root rot, 24 ha. Destumped and Root raking, Naswhite Creek	1980 ?

14740-20/6,2K1025	Pissodes terminalis, find best spacing for regenerating lodgepole pine, Make Cr. & Monte Lk.	
14740-20/1K1026	White pine blister rust, pruning trial, Clearwater	
14740-20/2N1027	Lodgepole pine dwarf mistletoe, comparison on 1.0 ha. spaced to unspaced block, Brewer Ridge	
14740-20/2N1028	Lodgepole pine dwarf mistletoe, Demo 1983 area 100-200 ha. showing operational treatment, Invermere	
14740-20/1N1029	Larch Dwarf Mistletoe, Overstory removal/spacing with/without sanitation, St. Marys River Rd.	1983
14740-20/6N1030	Armillaria root disease, destump research project 5 ha. planted larch on untreated area, Greenwood TSA.	1980
14740-20/4,5N1031	White pine blister rust, pruning/spacing trials Revelstoke & Arrow	
14740-20/5N1032	White pine blister rust, pruning/spacing trial Kuskanax Creek	
14740-20/5N1033	White pine blister rust, pruning/spacing trial Nakusp	
14740-20/5C1034	Lodgepole pine dwarf mistletoe, 1) Treatment on under 3 m tall 2) spacing in 30 yr stand with/without sanitation, Palmer Lk Rd.	1982
14740-20/2C1035	Dwarf mistletoe, Stop spread mistletoe seeds using filter of dead trees, Raven Lake	1981
14740-20/2C1036	Mountain pine beetle, study of released stems after MPB infestation, Bull Mountain	1976
14740-20/2C1037	Pine terminal weevil, Determine if damage extensive enough to justify control action, Raven Lake	1986

14740-20/3C1038	Branch and leader dieback, monitor longterm effect on 4 areas - 20 plots, Horsefly River	1987
14740-20/N,PG,PR 1039	Lodgepole pine stem diseases, longterm monitoring after spacing Houston, Bowes Ck, Vanderhoof, Beaverdell	
14740-20/3N1040	Armillaria Root Rot, Push over log on infected with fine textured soils, underlayer by a calcarious subsoil. Time and motion study may be done.	1990
14740-20/1N1041	Ft. Steele armillaria trial: Push over and grass fallow treatments. 50 ha. Mause Creek Road, Fort Steele. Cranbrook TSA.	1991

VANCOUVER REGION

1. Chilliwack
2. Maple Ridge
3. Squamish
4. Sechelt
5. Powell River
6. Duncan
7. Port Alberni
8. Campbell River
9. Port McNeill
10. Mid Coast
(Bella Coola)
11. Queen Charlottes

KAMLOOPS REGION

1. Clearwater
2. Kamloops
3. Salmon Arm
4. Vernon
5. Penticton
6. Merritt
7. Lillooet

RUPERT REGION

1. Lakes
(Burns Lake)
2. Norice
(Houston)
3. Bulkley
(Saithe's)
4. Kispiox
(Hazelton)
5. Kalum
(Terrace)
6. North Coast
(Prince Rupert)
7. Cassiar
(Dease Lake)

NELSON REGION

1. Cranbrook
2. Invermere
3. Golden
4. Revelstoke
5. Arrow
(Castlegar)
6. Boundary
(Grand Forks)
7. Kootenay Lake
(Nelson)

CARIBOO REGION

1. Guesnel
2. Williams Lake
3. Horsefly
4. 100 Mile House
5. Chilcotin
(Alexis Creek)

PRINCE GEORGE REGION

1. Prince George West
2. Prince George East
3. McBride
4. Vanderhoof
5. Fort St. James
6. Mackenzie
7. Dawson Creek
8. Fort St. John
9. Fort Nelson-



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TO: Marna

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SENT BY: J Beale

NO. OF PAGES TO FOLLOW 5

MESSAGE

Hi Marna, I just spoke with Daulousier re the attached list. There may be a few additional trails in Duncan not on the list. I will endeavour to check and get back to you sometime soon.

Don off to Powell River tomorrow AM!
We must get together sometime (Yoniestal)
I need more help
Call me at 387 8743
Regards Jeff

LIST OF PROJECTS BY PEST
AND OBJECTIVE

<u>PEST OR DISEASE</u>	<u>REGION</u>	<u>OBJECTIVE</u>
armillaria root disease	Kamloops	use of fertilizer Skimikin de-stump trial
	Nelson	Greenwood de-stump trial
black army cutworm	Prince George	impact of defoliation
Douglas-fir dieback	Cariboo	monitor damage Horsefly R.
Eastern white pine leader weevil	Prince Rupert	assess damage on E.P. 712
	Prince Rupert	deciduous overstory control of damage
laminated root rot	Vancouver	de-stumping and species trial 2 ha 27 ha de-stumped de-stumping trial by crawler tractor and two excavators infected 2 ha logged, scarified, planted with white pine
	Kamloops	Skimikin de-stump and species trial Naswhito TFL9 de-stumping trial 24 ha
larch dwarf mistletoe	Nelson	spacing trial St Mary R.
lodgepole pine dwarf mistletoe	Prince George	sanitation spacing and demonstration

<u>PEST OR DISEASE</u>	<u>REGION</u>	<u>OBJECTIVE</u>
lodgepole pine dwarf mistletoe	Nelson	spacing trial Brewer Ridge operational control demo. Invermere
	Cariboo	cut residuals and spacing trial Palmer Lk. Rd. mistletoe spread
lodgepole pine stem diseases	several	monitor damage in spaced stands
lodgepole pine terminal weevil	Kamloops	spacing trial
	Cariboo	monitor damage Raven Lk
mountain pine beetle	Prince Rupert	assess fall and burn treatment
	Cariboo	residual tree growth Bull Mountain
porcupine	Prince Rupert	limited bounty trial
tomentosus root rot	Prince Rupert	comparative resistance 3 species roundup as control measure de-stumping trial demonstration in young forest white pine trial
	Prince George	spacing trial 60 yr spruce
white pine blister rust	Vancouver	pruning trial Angel Lake Bob's Lake Mt. Benson McKay Woss operational pruning 44 ha Beavertail Lake
	Kamloops	pruning trial Clearwater
	Nelson	pruning trials Westar Kuskanax Cr. Nakusp