

福建省林业厅

闽林种[1994]15号

关于颁布首批经审定(认定)的林木优良 繁殖材料(良种基地)的通知

各地、市、县林业局(林委)：

根据《福建省林木良种审定办法》规定，福建省林木良种审定委员会于1993年7月召开全体会议，对各地上报申请审定、认定的399个优良家系和44处良种基地进行严格评审。会议审定通过了358个优良家系(其中杉木速生优良家系45个，马尾松速生优良家系293个，高产脂家系20个)；认定通过杉木初级、一代、二代试验性种子园，马尾松初级种子园、福建柏初级种子园等33处计520.87公顷。现对审定的繁殖材料和认定的良种基地统一编号、命名，并予正式公布，希望各地大力推广使用。

一、南京林业大学、福建省洋口林场福建省林业种苗总站、等单位，选育的杉木速生优良家系25个，其中适于全省推广的家系10个，适于中心产区推广的家系10个，适于边缘产区推广的家系5个，平均材积遗传增益15%以上，其编号命名如下：

(一) 适于全省推广的家系10个

MS9301—C11a—洋65004	MS9306—C11a—洋65033
MS9302—C11a—洋65015	MS9307—C11a—洋65037
MS9303—C11a—洋65021	MS9308—C11a—洋65039
MS9304—C11a—洋65029	MS9309—C11a—洋65042
MS9305—C11a—洋65032	MS9310—C11a—洋65045

(二) 适于中心产区推广的家系10个

MS9311—C11a—洋65002	MS9316—C11a—洋65027
MS9312—C11a—洋65003	MS9317—C11a—洋65028
MS9313—C11a—洋65013	MS9318—C11a—洋65035
MS9314—C11a—洋65019	MS9319—C11a—洋65044
MS9315—C11a—洋65023	MS9320—C11a—洋65047

(三) 适于边缘产区推广的家系5个

MS9321—C11a—洋65007	MS9324—C11a—洋65036
MS9322—C11a—洋65010	MS9325—C11a—洋65038
MS9323—C11a—洋65034	

注：“MS”指闽审，“9301”=93年1号，“C1”指拉丁文杉木缩写，“1a”=单亲家系，“洋65004”指洋口林场1965年选的优树4号。

二. 福建省来舟林业试验场、福建省林业科学研究所、

邵武卫闽林场等单位选育的杉木速生优良家系20个,其中适于全省推广的家系5个,适于中心产区推广的家系10个,适于边缘产区推广的家系5个。平均材积遗传增益25.65%以上,其编号命名如下:

(一)适于全省推广的家系5个;

MS9326—C11a—三85052	MS9329—C11a—三85070
MS9327—C11a—三85054	MS9330—C11a—锦85009
MS9328—C11a—三85067	

(二)适于中心产区推广的家系10个;

MS9331—C11a—建85010	MS9336—C11a—三85007
MS9332—C11a—建85020	MS9337—C11a—三85045
MS9333—C11a—建85036	MS9338—C11a—三85050
MS9334—C11a—建85058	MS9339—C11a—三85060
MS9335—C11a—建85080	MS9340—C11a—三85066

(三)适于一般产区推广的家系5个;

MS9341—C11a—建85025	MS9344—C11a—三85021
MS9342—C11a—建85107	MS9345—C11a—三85058
MS9343—C11a—三85014	

注:“三”指三明市,“建”指建阳地区(现南平地区),“锦”指贵州锦屏县,“三85007”指三明市选的优树第7号,经子代测定1985年鉴定筛选的。

三、福建省林木种苗总站、南京林业大学、三明市官庄林场、福建省洋口林场、同安祥溪林场等单位联合选择的马尾松速生优良家系293个,其中适于全省推广的家系46个,适于闽北地区推广的家系101个,适于闽中、闽南、闽西南地区推广的家系134个,适于闽东地区推广的家系12个。平均树高遗传增益10%以上,其编号命名如下:

(一)适于全省推广的家系46个

MS9346—Pm1a—种80058	MS9361—Pm1a—种80234
MS9347—Pm1a—种80064	MS9362—Pm1a—种80250
MS9348—Pm1a—种80076	MS9363—Pm1a—种80251
MS9349—Pm1a—种80079	MS9364—Pm1a—种80252
MS9350—Pm1a—种80090	MS9365—Pm1a—种80255
MS9351—Pm1a—种80094	MS9366—Pm1a—种80268
MS9352—Pm1a—种80126	MS9367—Pm1a—种80326
MS9353—Pm1a—种80132	MS9368—Pm1a—种80329
MS9354—Pm1a—种80172	MS9369—Pm1a—种80334
MS9355—Pm1a—种80187	MS9370—Pm1a—种80499
MS9356—Pm1a—种80210	MS9371—Pm1a—种80502
MS9357—Pm1a—种80222	MS9372—Pm1a—种80511
MS9358—Pm1a—种80226	MS9373—Pm1a—种80518
MS9359—Pm1a—种80229	MS9374—Pm1a—种80532
MS9360—Pm1a—种80232	MS9375—Pm1a—种80558

MS9376—Pm1a—种 80559

MS9377—Pm1a—种 80561

MS9378—Pm1a—种 80567

MS9379—Pm1a—种 80569

MS9380—Pm1a—种 80602

MS9381—Pm1a—种 80670

MS9382—Pm1a—种 80674

MS9383—Pm1a—种 80688

MS9384—Pm1a—种 80692

MS9385—Pm1a—种 80714

MS9386—Pm1a—种 80718

MS9387—Pm1a—种 80720

MS9388—Pm1a—种 80723

MS9389—Pm1a—种 80724

MS9390—Pm1a—种 80736

MS9391—Pm1a—种 80741

(二) 适合闽北地区推广的家系101个:

MS9392—Pm1a—种 80001

MS9393—Pm1a—种 80005

MS9394—Pm1a—种 80006

MS9395—Pm1a—种 80007

MS9396—Pm1a—种 80009

MS9397—Pm1a—种 80010

MS9398—Pm1a—种 80011

MS9399—Pm1a—种 80013

MS93100—Pm1a—种 8001

MS93101—Pm1a—种 8003

MS93102—Pm1a—种 8004

MS93103—Pm1a—种 8004

MS93104—Pm1a—种 8005

MS93105—Pm1a—种 80052

MS93106—Pm1a—种 80054

MS93107—Pm1a—种 80055

MS93108—Pm1a—种 80057

MS93109—Pm1a—种 80062

MS93110—Pm1a—种 80070

MS93111—Pm1a—种 80077

MS93112—Pm1a—种 80078

MS93113—Pm1a—种 800824

MS93114—Pm1a—种 800878

MS93115—Pm1a—种 800920

MS93116—Pm1a—种 800939

MS93117—Pm1a—种 800950

MS93118—Pm1a—种 80106
MS93119—Pm1a—种 80107
MS93120—Pm1a—种 80110
MS93121—Pm1a—种 80112
MS93122—Pm1a—种 80116
MS93123—Pm1a—种 80117
MS93124—Pm1a—种 80119
MS93125—Pm1a—种 80136
MS93126—Pm1a—种 80141
MS93127—Pm1a—种 80143
MS93128—Pm1a—种 80144
MS93129—Pm1a—种 80145
MS93130—Pm1a—种 80147
MS93131—Pm1a—种 80154
MS93132—Pm1a—种 80173
MS93133—Pm1a—种 80178
MS93134—Pm1a—种 80188
MS93135—Pm1a—种 80190
MS93136—Pm1a—种 80198
MS93137—Pm1a—种 80201
MS93138—Pm1a—种 80203

MS93139—Pm1a—种 80204
MS93140—Pm1a—种 80215
MS93141—Pm1a—种 80231
MS93142—Pm1a—种 80235
MS93143—Pm1a—种 80239
MS93144—Pm1a—种 80254
MS93145—Pm1a—种 80258
MS93146—Pm1a—种 80266
MS93147—Pm1a—种 80269
MS93148—Pm1a—种 80291
MS93149—Pm1a—种 80297
MS93150—Pm1a—种 80300
MS93151—Pm1a—种 80304
MS93152—Pm1a—种 80312
MS93153—Pm1a—种 80323
MS93154—Pm1a—种 80332
MS93155—Pm1a—种 80339
MS93156—Pm1a—种 80397
MS93157—Pm1a—种 80446
MS93158—Pm1a—种 80450
MS93159—Pm1a—种 80452

MS93160—Pm1a—种 80459
MS93161—Pm1a—种 80464
MS93162—Pm1a—种 80465
MS93163—Pm1a—种 80470
MS93164—Pm1a—种 80471
MS93165—Pm1a—种 80472
MS93166—Pm1a—种 80480
MS93167—Pm1a—种 80500
MS93168—Pm1a—种 80540
MS93169—Pm1a—种 80543
MS93170—Pm1a—种 80552
MS93171—Pm1a—种 80557
MS93172—Pm1a—种 80564
MS93173—Pm1a—种 80576
MS93174—Pm1a—种 80579
MS93175—Pm1a—种 80584
MS93176—Pm1a—种 80592

MS93177—Pm1a—种 80604
MS93178—Pm1a—种 80622
MS93179—Pm1a—种 80634
MS93180—Pm1a—种 80643
MS93181—Pm1a—种 80693
MS93182—Pm1a—种 80696
MS93183—Pm1a—种 80699
MS93184—Pm1a—种 80700
MS93185—Pm1a—种 80703
MS93186—Pm1a—种 80704
MS93187—Pm1a—种 80707
MS93188—Pm1a—种 80710
MS93189—Pm1a—种 80726
MS93190—Pm1a—种 80744
MS93191—Pm1a—种 80765
MS93192—Pm1a—种 80766

(三) 适于闽中、闽南、闽西南地区推广的家系134个:

MS93193—Pm1a—种 80056
MS93194—Pm1a—种 80072
MS93195—Pm1a—种 80105
MS93196—Pm1a—种 80113

MS93197—Pm1a—种 80130
MS93198—Pm1a—种 80133
MS93199—Pm1a—种 80134
MS93200—Pm1a—种 80138

MS93201—Pm1a—种 80151
MS93202—Pm1a—种 80153
MS93203—Pm1a—种 80158
MS93204—Pm1a—种 80159
MS93205—Pm1a—种 80160
MS93206—Pm1a—种 80161
MS93207—Pm1a—种 80162
MS93208—Pm1a—种 80163
MS93209—Pm1a—种 80168
MS93210—Pm1a—种 80170
MS93211—Pm1a—种 80175
MS93212—Pm1a—种 80177
MS93213—Pm1a—种 80179
MS93214—Pm1a—种 80182
MS93215—Pm1a—种 80184
MS93216—Pm1a—种 80185
MS93217—Pm1a—种 80207
MS93218—Pm1a—种 80208
MS93219—Pm1a—种 80214
MS93220—Pm1a—种 80216
MS93221—Pm1a—种 80233

MS93222—Pm1a—种 80249
MS93223—Pm1a—种 80253
MS93224—Pm1a—种 80267
MS93225—Pm1a—种 80270
MS93226—Pm1a—种 80271
MS93227—Pm1a—种 80275
MS93228—Pm1a—种 80276
MS93229—Pm1a—种 80277
MS93230—Pm1a—种 80285
MS93231—Pm1a—种 80296
MS93232—Pm1a—种 80325
MS93233—Pm1a—种 80335
MS93234—Pm1a—种 80479
MS93235—Pm1a—种 80486
MS93236—Pm1a—种 80488
MS93237—Pm1a—种 80490
MS93238—Pm1a—种 80496
MS93239—Pm1a—种 80497
MS93240—Pm1a—种 80498
MS93241—Pm1a—种 80501
MS93242—Pm1a—种 80505

MS93243—Pmla—种 80520
MS93244—Pmla—种 80521
MS93245—Pmla—种 80525
MS93246—Pmla—种 80541
MS93247—Pmla—种 80544
MS93248—Pmla—种 80545
MS93249—Pmla—种 80546
MS93250—Pmla—种 80549
MS93251—Pmla—种 80553
MS93252—Pmla—种 80555
MS93253—Pmla—种 80562
MS93254—Pmla—种 80566
MS93255—Pmla—种 80568
MS93256—Pmla—种 80570
MS93257—Pmla—种 80571
MS93258—Pmla—种 80590
MS93259—Pmla—种 80591
MS93260—Pmla—种 80594
MS93261—Pmla—种 80597
MS93262—Pmla—种 80598
MS93263—Pmla—种 80601
MS93264—Pmla—种 80603

MS93265—Pmla—种 80606
MS93266—Pmla—种 80608
MS93267—Pmla—种 80607
MS93268—Pmla—种 80608
MS93269—Pmla—种 80610
MS93270—Pmla—种 80612
MS93271—Pmla—种 80613
MS93272—Pmla—种 80616
MS93273—Pmla—种 80630
MS93274—Pmla—种 80632
MS93275—Pmla—种 80633
MS93276—Pmla—种 80636
MS93277—Pmla—种 80637
MS93278—Pmla—种 80638
MS93279—Pmla—种 80639
MS93280—Pmla—种 80640
MS93281—Pmla—种 80641
MS93282—Pmla—种 80642
MS93283—Pmla—种 80644
MS93284—Pmla—种 80648
MS93285—Pmla—种 80649
MS93286—Pmla—种 80650

MS93287—Pm1a—种 80651
MS93288—Pm1a—种 80654
MS93289—Pm1a—种 80655
MS93290—Pm1a—种 80656
MS93291—Pm1a—种 80657
MS93292—Pm1a—种 80658
MS93293—Pm1a—种 80659
MS93294—Pm1a—种 80660
MS93295—Pm1a—种 80661
MS93296—Pm1a—种 80664
MS93297—Pm1a—种 80665
MS93298—Pm1a—种 80666
MS93299—Pm1a—种 80668
MS93300—Pm1a—种 80669
MS93301—Pm1a—种 80672
MS93302—Pm1a—种 80673
MS93303—Pm1a—种 80675
MS93304—Pm1a—种 80677
MS93305—Pm1a—种 80682
MS93306—Pm1a—种 80686

MS93307—Pm1a—种 80687
MS93308—Pm1a—种 80690
MS93309—Pm1a—种 80691
MS93310—Pm1a—种 80709
MS93311—Pm1a—种 80716
MS93312—Pm1a—种 80719
MS93313—Pm1a—种 80722
MS93314—Pm1a—种 80731
MS93315—Pm1a—种 80733
MS93316—Pm1a—种 80734
MS93317—Pm1a—种 80737
MS93318—Pm1a—种 80738
MS93319—Pm1a—种 80747
MS93320—Pm1a—种 80750
MS93321—Pm1a—种 80753
MS93322—Pm1a—种 80756
MS93323—Pm1a—种 80763
MS93324—Pm1a—种 80769
MS93325—Pm1a—种 80772
MS93326—Pm1a—种 80774

(四) 适于闽东地区推广的家系12个

MS93327—Pm1a—种80029

MS93328—Pm1a—种80032

MS93329—Pm1a—种80035

MS93330—Pm1a—种80036

MS93331—Pm1a—种80046

MS93332—Pm1a—种80051

MS93333—Pm1a—种80060

MS93334—Pm1a—种80065

MS93335—Pm1a—种80060

MS93336—Pm1a—种80067

MS93337—Pm1a—种80084

MS93338—Pm1a—种80097

注：“Pm”指拉丁文马尾松缩写，“种80005”指福建省林木种苗总站1980年组织选择的优树第5号。

四.福建省来舟林业试验场、福建省林业科学研究所等单位选育的马尾松高产脂家系20个，平均产脂力遗传增益28.67%。编号命名如下：

MS93339—Pm1a—来82009

MS93340—Pm1a—来84048

MS93341—Pm1a—来84049

MS93342—Pm1a—来84057

MS93343—Pm1a—来82012

MS93344—Pm1a—来84056

MS93345—Pm1a—来82026

MS93346—Pm1a—来82028

MS93347—Pm1a—来84058

MS93348—Pm1a—来84063

MS93349—Pm1a—来82018

MS93350—Pm1a—来84052

MS93351—Pm1a—来82029

MS93352—Pm1a—来82031

MS93353—Pm1a—来84054

MS93354—Pm1a—来84044

MS93355—Pm1a—来82013

MS93356—Pm1a—来82004

MS93357—Pm1a—来84060

MS93358—Pm1a—来84017

注：“来82009”指来舟林场1982年选的第9号优树。

五、福建省洋口林场、福建省来舟林业试验场、尤溪经营林场、漳平五一林场、邵武卫闽林场、尤溪县林委、武夷山林场、建瓯市林委等单位营建杉木初级种子园9处，计183.12公顷，建园材料来自表型选择的优树，生产的种子适于全省

营造用材林。其编号命名如下：

MR9301—C18a—福建省洋口林场打铁坑(3.33公顷)

MR9302—C18a—福建省洋口林场南山(6.65公顷)

MR9303—C18a—福建省来舟林场林坑(13.33公顷)

MR9304—C18a—尤溪经营林场华口溪(29公顷)

MR9305—C18a—漳平五一林场梅水坑(7.47公顷)

MR9306—C18a—邵武卫闽林场南际(38.26公顷)

MR9307—C18a—尤溪汤川乡大王坪(7.33公顷)

MR9308—C18a—武夷山兴田镇虹桥(9.13公顷)

MR9309—C18a—建瓯小松乡定高(8.77公顷)

注：“MR”指闽认，“8a”=初级种子园，

六、福建省洋口林场、三明市官庄林场、尤溪经营林场、漳平五一林场、武夷山林场、沙县高砂林业站、建阳林委综合林场、南平市溪后林业采育场、建瓯市林委、政和县林委、浦城县大庄林场、浦城县南埔镇林场、光泽县苗圃等单位营建杉木一代种子园13处，169.89公顷，生产的种子适应全省营造用材林。其编号命名如下：

- MR9310—C18c—福建省洋品林场南山 (9.8公顷)
- MR9311—C18c—三明市官庄林场石景山 (15.13公顷)
- MR9312—C18c—尤溪经营林场华口溪 (20.33公顷)
- MR9313—C18c—漳平五一林场桂东 (23.52公顷)
- MR9314—C18c—沙县高砂镇白杜 (13.4公顷)
- MR9315—C18c—武夷山兴田镇双西 (13.93公顷)
- MR9316—C18c—建阳西门外七公里 (6.7公顷)
- MR9317—C18c—南平溪后林业采育场高埠 (5.47公顷)
- MR9318—C18c—建瓯徐 当镇北津 (8.05公顷)
- MR9319—C18c—政和万屯乡洋后 (16.7公顷)
- MR9320—C18c—浦城南浦镇杉树垅 (18公顷)
- MR9321—C18c—浦城大庄林场场部 (10.73公顷)
- MR9322—C18c—光泽县苗圃庙前 (8.13公顷)

注：“8C”指一代种子园

七、三明市官庄林场、尤溪经营林场、尤溪县林委种苗站等单位营建杉木二代试验性种子园 3 处，56.4公顷，生产的种子适于全省营造用材林。其编号命名如下：

- MR9323—C18e—三明市官庄林场石景山 (22.67公顷)
- MR9324—C18e—尤溪经营林场华口溪 (12.4公顷)
- MR9325—C18e—尤溪梅仙镇源湖 (21.33公顷)

注：“8e”指二代试验性种子园

八、福建省来舟林业试验场、三明市官庄林场、漳平五一林场、华安西陂林场、邵武卫闽林场、尤溪县林委种

苗站等单位营建马尾松初级种子园7处, 107.26公顷, 生产的种子适于全省营造用材林。其编号命名如下:

MR9326—Pm8a—福建省来舟林场林坑 (3.13公顷)

MR9327—Pm8a—三明市官庄林场石景山 (46.73公顷)

MR9328—Pm8a—漳平五一林场桂东 (20公顷)

MR9329—Pm8a—华安西陂林场洋坑 (15.5公顷)

MR9330—Pm8a—华安西陂林场洋坑 (7.3公顷)

MR9331—Pm8a—邵武卫闽林场南际 (7.6公顷)

MR9332—Pm8a—尤溪西滨镇双洋 (7公顷)

九. 尤溪经营林场营建福建柏初级种子园1处, 4.2公顷, 生产的种子适于全省营造用材林。其编号命名如下:

MR9333—Fh8a—尤溪经营林场华口溪 (4.22公顷)

注: “Fh” 指拉丁文福建柏缩写

一九九四年四月二十八日

抄报: 林业部