

TSLRPT06
16:06:46.1

*** TEST SPECIFICATIONS ***
PARTIAL REPORT

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02/16/93

Test Number: PD 5126

Program Number: 222

No of Testparts: 3 Priority: 05

Status: LOGGED

Requested by: LISA E BROWN (2890)

Date Requested: 02/08/93

BGTC 611-12/309

Backup Contact: RONALD L PARKS (4090)

No. of Revisions:

Related Test Number: PD-5046

Division: 582

Test Name: BURLEY HEAT TREATMENT, HFCS TOX. TESTING

Test Purpose: EVALUATE EFFECTS OF HFCS & HTB VS B2/B4 STD BURLEY DRYING

Making and Packing Date:

Machine No: 10 Mail Out Date:

Type of Panel Testing: NONE

Keyword(s): BURLEY CASING
BURLEY DRYING
HFCS

Added by: BATES

Special Instructions for the Pilot Plant:

TOBACCO PROCESSING: AA USES B2/B4 STD BURLEY DRYING COND.
AB USES HFCS STD BURLEY DRYING COND
AC USES HFCS AND HEAT TREATED BURLEY (PER
ATTACHED INSTRUCTIONS FROM R. PARKS (X4090)
OTHER THAN BURLEY CASING/DRYING COND. ALL
REMAINING PORTIONS OF THE BLEND ARE THE SAME.
ALL PARTS USE FULL OPT PER ATTACHED INSTRUCTIONS.
PLEASE CALL RON PARKS PRIOR TO BURLEY PROCESSING.

FILTER MAKING:

ALL PARTS USE SAME FILTER

MAKING & PACKING:

MAKE ALL PARTS TO CIGT WEIGHT. CHECK FIRMNESS.
EACH PART WILL USE A DIFFERENT BARREL PRINT (AA =
WINSTON DIE # 821; B = SALEM, C = CAMEL) USE
BLACK INK-85740 IF AVAILABLE. USE WHITE LABELS
AND WHITE CARTONS.

SAMPLING TYPE:

SPC

CIGT. INVENTORY:

AFTER 2 WEEKS AGING, PLACE ALL PRODUCT IN FREEZER

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