

EXHIBIT 6

06-AUG-2001 (cont)

(19)

APP (2)

- 8/22 CLOSER DIVISION OF ROOT OR HAIR #4
 - 8/23 MORE DISTAL VIEW OF #4
 - 8/24 "OVERALL OF HAIR #4"
 - 8/24 "OVERALL OF HAIR SHAPES" 2 & 8 HAIR SHAPES IN FIELD OF VIEW
 - 13/8 THE AREA OF THIS MICRO SHOT SHOWS THAT TWO POSSIBLE SHAPES SEEM WITHIN A LOOP OF HAIR #3 DEPICTED IN THE OVERALL MICRO PRINT (DESCRIBED EARLIER ARE ATTRIBUTES OF THIS HAIR IN THE OVERALL PRINT DISCUSS ABOVE (THIS PRINT IS 13/4))
- WILL NOW MOVE TO EXAMINATION OF INDIVIDUAL HAIRS.

#112A-1JR

HAIR IN SEALED ZIP LOCK TYPE BAG LABELED 99C-0458 112A(1)
JSR 7/13/01 ~ 2cm

THIS WAS STRAIGHTENED AND MEASURED @ 228x
E ALL VALUES AND MEASUREMENTS SEEN
≥ TWO CRUSHED AREAS / APP HIGH MAGNIFICATION
OCULAR MICROMETER CALIB

10X OBJ 100 DIV OCL = 995.0 μm
10 DIV = 99.5 μm
1 DIV = 9.95 μm

50X OBJ 50 DIV OCL = 100 μm = 10 DIV SCALE
5 DIV OCL = 10 μm
1 DIV OCL = 2 μm

PROXIMAL END OF THIS HAIR IS BROKEN / SECTION OF CORTEX MISSING / ABSENT TAGEN.

DIAM @ 50X OBJ 34 X 2 = 68 μm

DISTAL END - JACOBO / BROWER LOWER REFRACTORY ABSENT.
DIAM @ 50X OBJ 31 X 2 = 62 μm

VACUOLS PRESENT FOR ENTIRE LENGTH / DENSER DISTALLY

#112A-2JR

HAIR PKG ANALOGOUS TO ABOVE 99C-0458 112A(2)
JSR 7/13/01 ~ 5cm

IN STRAIGHTENED & CLEAR TIPS BROKE INTO TWO SECT
1.6 cm + 4.2 cm APP ONE HAIR

1.6 cm segment has a mass of clear / thin debris adhering to shaft.

Stepped fracture on one end / other end is brush-like - uneven distribution of vacuoles

Apparent imbedded fractures
STEPPED FRACTURE ON OTHER END 34 OCL DIV 268 μm
DIAM POINT AT THIS POINT.
4.2 cm

CURVED PIECE ONE END IS GLASS-LIKE OPS AND DAMAGED ~ 65 μm

#112A-3JR

HAIR PKG LIKE ABOVE
SHORT CURVED SEGMENT. I WILL NOT ATTEMPT TO STRAIGHTEN.

06 AUG 2001 (cont)

(20) AF (3)

112A #4 JSR REMOVED FROM SIMILAR PKG AS ~~POSSIBLE~~ ~~ADDER~~
NO ATTEMPT MADE TO MEASURE LENGTH AS A
KINK OR POSSIBLE WEAK SPOT WAS NOTED.
MOUNTED IN Remount 5 AID OF KYURAN.

112A #5 JSR RemoVAL FROM SIM PKG -
MEASURED @ 9.8 cm - MOUNTED IN PERMOUNT
2 AID OF KYURAN

112A #6 JSR REMOVED FROM SIM PKG
MEASURED @ 10.1 → 10 cm

112A #7 JSR REMOVED FROM PKG SIM TO ADDER
THIS HAS A BEND IN SHAFT. I MAY NOT ART.
MEASMT. IT IS LABELED 1.5 cm. I WILL
ASSESS THIS AFTER I OPEN THE PKG
THIS IS OVAL SHAPED. I WOULD ESTIMATE
2.6 cm

112A #8 JSR SIMILAR THIS IS IN THE FORM OF A CLOSED
"C" SHAPE. IT IS PROBABLY LONGER THAN THE
2.3 m estimated by JACKIE. I WOULD ESTIMATE
2.7 cm.

112A #9 JSR SIMILAR PKG - SEEN THROUGH AIR BAG
THIS IS A SHORT CURVE SEGMENT THAT
JACKIE ESTIMATED @ 2.2 cm, I WOULD
ESTIMATE 2.5 cm THIS HAIR LOOKS AS
THOUGH IT MIGHT BE DAMAGED BY STRIPPING
STRATEGY

#112A 8 JR 2 POL SCOPE AMP HHH FRAG
VERY THIN DIFFICULT TO OBSERVE CUTS.
~~FRONT CUTS BLEB AT ONE~~
RESIN LIKE BLOB AT ONE END - APPARENT GLASS
CUTS AT THIS END? DISTAL? PROXIMAL?
2 60µm diam STRENGTHENED IN MIDSHAFT AREA.
2 50µm in thin midsaft area
SCALP ASSEMBLY IN THE HEAD IS PARALLEL POLARIZED
THE ^{LEFT} ~~OTHER~~ END
THE ~~END~~ DISCUSSED ABOVE HAS DAMAGE 10-15 CM
FROM END

112A 7 JR 2 POL FRAG.
ANGLE "cut" ON ONE END THIS IS PROXIMAL END
BENT JUST DISTAL TO THIS. NEEDS SHARP TISSUE
VARIABLES AT VARIOUS PLACES
OTHER END OUT OF MOUNT - AIR INTRODUCED TO
MOUNT - TAPERED GLASS CUT

112A 6 JSR 2 POL FRAG
ONE END 2 45° CUT - APPARENT PROX END
BLOBS OF RESIN-LIKE MATERIAL AT VARIOUS PLACES
ON SHAFT
THE OTHER END CONFIRMED AS DISTAL BLOB ON
END - DIVISION SOME SPLITTING - SEVERAL
AREA OF DAMAGE / DEGRADATION.

16 Aug-2001 (cont)

(21)

AFIP (4)

112A #5 JSR = POL

ANAGEN ROOT
CUT BROKEN DISTALLY
Scattered medullation - vacuoles
Pigmentational changes along length

112A #4 JSR = POL
FRAG

245° Cut - Long radial imbrication (Plex)
DAMAGE AT VARIOUS POINTS ALONG SHAFT
CUTICLE FAIRLY THICK AT 45° END / SHORTEST
OTHER END IS RAUGH CUT / BROKEN - CLEARLY
DISTAL - SCALES APPARENT & DIRECTIONAL
PLATE AT SUBSTANTIAL RETROGRADATION
BLOBS + DAMAGE ALONG SHAFT

112A #3 JR = POL
FRAG

IRREGULAR SHAFT SHAPE
DISTAL END ABRADED / ROUNDED
SOME DAMAGE TO SHAFT AT POINTS
PROXIMAL END IS BROKEN / CRUSHED

112A #9 JR = POL

FRAGMENT & GLASS CUTS / DARK STREAKED
CROSSINGS - GLASS CUTS WITH ENDS
MUCH OF THE STREAKING IS DUE TO VACUOLLES
CRUSHED IN AREAS

112A #2 JR = POL
2 FRAGS

VERY LIGHT HAIR WITH DAMAGE - VACUOLLES
SEEN - THIS THE LONGER CURVED HAIR
GLASS CUTS ON PROXIMAL END - VACUOLLES
SQ TENSILE FIBRE DISTAL END / THIN CUTICLE
65µm diam

SHORT STRAIGHT HAIR - TENSILE FIBRE ONE END
BRUSHY ON OTHER - THIS APPEARS TO BE ONE
DISTAL END I.E., BRUSHY DISTAL -
TENSILE FIBRE.

112A #3 JR = POL - DIAM MEAS

35µm in thin areas
65µm in thick areas
75µm in wider areas

17:11 WRAPPING UP

17:35 LAD TOUR

18:05 DINNER

19:11 FINISH DINNER / TO DULLES

20:33 IN BOARDING LOUNGE FOR FLIGHT # 7196

21:28 ON BOARD # 7196

DELAYED ON GROUND

23:30 @ HPN

23:55 @ office / PAT ASHER

07-AUG-2001

0656 e-mail #9 sent / NR

} DEPART 11:36

BOARDING @ 21:15