

Meeting of Experts – Jubilee House - Saturday, 14 July 2007

Areas of agreement between Professors Robert Forrest, Atholl Johnston, John Oliver and Peter Vanezis concerning the “List of Allegations on Behalf of the Parents of Henri Paul”

ITEMS 11, 12 and 13; Identification of the body of Henri Paul and the chain of custody of the samples attributed as his..... 2

ITEM 18; Reanalysis of samples from Henri Paul 2

ITEM 19; Haemothorax blood..... 2

 ITEM 19.1; Aotal (acamprosate) in haemothorax blood..... 2

 ITEM 19.2; Effects of alcohol 2

 ITEM 19.3 and 19.4; Effects of carbon monoxide and carbon monoxide with alcohol 2

 ITEM 19.5; Explanation for the carbon monoxide in the blood sample analysed 3

ITEM 20; Suitability of haemothorax blood for toxicological analysis 3

ITEMS 21 and 22; Carbon monoxide differences in the haemothorax and femoral blood samples..... 3

ITEM 23; Femoral blood attributed to Henri Paul..... 3

ITEM 24; Femoral blood alcohol concentration..... 3

ITEMS 25 and 26; Vitreous humour and blood alcohol results 3

ITEMS 27 and 28; Urine and blood alcohol results 3

ITEMS 29; Hair analysis 4

ITEMS 30; Carbohydrate-deficient transferrin (CDT) analysis 4

ITEMS 31; DNA analysis 4

ITEMS 32; Reliability of results..... 4

 ITEMS 32.2; Consistency of results between the two blood samples and vitreous humour for alcohol..... 4

 ITEMS 32.3; Consistency of results for the haemothorax and femoral blood samples for tiapride..... 4

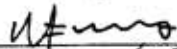
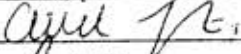
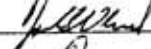

 ITEMS 32.4; Flaws in the toxicology tests carried out by Dr Pépin 5

ITEMS 34; Tiapride results 5

OTHER AGREED ISSUES..... 5

 Testing of the blood of DPOW recovered from the interior carpet of the Mercedes 5

 Toxicology results from Dr Susan Paterson 5

| Expert | Signature | Date |
|---------------------------|---|---------|
| Professor Robert Forrest |  | 25/7/07 |
| Professor Atholl Johnston |  | 20/7/07 |
| Professor John Oliver |  | 20/7/07 |
| Professor Peter Vanezis |  | 20/7/07 |