



Department of Criminal Justice Services  
**DIVISION OF FORENSIC SCIENCE**

P. 23

"E-2"

COPY

**CERTIFICATE OF ANALYSIS**

OFFICE OF THE COMMONWEALTH ATTORNEY  
 YOUR CASE #861128-037  
 PE Lab #NS6-04675  
 April 21, 1997

- Item 7 The fitted and flat sheets were not examined.
- Item 8 The blanket was not examined.
- Item 9 The bedspread and pillow cases were not examined.
- Item 10 The socks (3 pairs) were not examined.
- Item 11 Human deoxyribonucleic acid (DNA) was isolated from Alexander Cameron's blood sample. This sample was amplified and typed at the STR DQA1 locus and in the PH system loci (which includes the LDLR, GYPA, FGGG, D7S8, and GC loci). Refer to the table for the typing results of this sample.  
  
 The remaining items in the Physical Evidence Recovery Kit were not examined.
- Item 900 Items in the Hair Packet were not examined.

**SUMMARY OF TYPING RESULTS**

ITEM	DESCRIPTION	DQA1	LDLR	GYPA	FGGG	D7S8	GC
1	Elin Walsh's saliva sample	-	-	-	-	-	-
11	Alexander Cameron's blood sample	3,4.1	BB	AA	CC	AE	BC
1	Vaginal/cervical swab (Walsh)	-	-	-	-	-	-
	- Non-sperm fraction	1.1.3	AB	AB	AA	AE	BC
	- Sperm fraction	3,4.1	BB	AA	C(A)	AE	BC
1	Underpants (Walsh)	-	-	-	-	-	-
	- Non-sperm fraction	1.1.3.(4.1)	B(A)	AE	A(C)	AE	BC
	- Sperm fraction	3,4.1	BB	AA	C(A)	AE	BC

NOTE: Numbers or letters in parentheses ( ) represent alleles that are lesser in intensity than other alleles not in parentheses.

- No amplification product was obtained