***** SAMPLE INCLUSIONARY REPORT *****

DNA PATERNITY EVALUATION REPORT

		RACE	DATE DRAWN	DATE RECEIVED
MOTHER:	MOTHER NOT TESTED		N/A	N/A
CHILD:	JANE LOUISE DOE		10.27.00	10.30.00
ALLEGED FATHER:	JOHN JAMES DOE, JR.	BLACK	10.30.00	10.30.00

CASE NUMBER: 0006 **REPORT DATE:** 08-Nov-00

SUMMARY OF RESULTS: Alleles are reported as the number of tandem copies of the basic DNA repeating unit.

Gene Chromosome location	MOTHER	CHILD	ALLEGED FATHER	PATERNITY INDEX
D9S302		30	30	
9q31-q33		34	37.2	9.76
D22S683		13	15	
22pter~22qter		15	18.1	26.04
D18S535		13	13	
18q12.2-q12.3		14	14	1.90
D7SI 804		34	32	
7pter-7qter			34	6.89
D3S2387		20.2	20.2	
3p24.2.3pter		23	22	3.29
D4S2366		11	11	
4pter~qter		12	14	1.38
D5S1719		9.3	6	
5pter-5qter		11.3	11.3	1.53
CSF1PO		10	8	
5q33.3.q34		11	11	1.07
FESFPS		10	11	
15q25~15qter		11		1.30
TH01		6	6	
11p15.5		8	8	2.93
LIPOL		10	10	
8p22		13	12	0.66

COMBINED PATERNITY INDEX: 62,168

INTERPRETATION:
The alleged father, **JOHN JAMES DOE**, **JR**., cannot be excluded as being the father of the child, **JANE LOUISE DOE**. Based on these data, the probability of paternity is 99.9983% as compared to an untested randomly chosen man of the Black population. (Prior Probability = 0.5)

At least 99% of the male population is excluded from the possibility of being the biological father of the child, **JANE LOUISE DOE.**

_____
Lisa D. White, Ph.D.
DNA Laboratory Director

Sworn to and subscribed before me this _____ day of _____, _____.

_____
Notary Public My commission expires: _____

Harris County, Texas

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