

A

	88538	1	<i>HINE-Da-41A.2.2</i>	941	89518
AAPP01017064.1:	TTTGCAGAAATTAAAGCAATT		<u>TTTGAAGTGA...CACCTTTT</u>		TTTTTTTTTCTGTTGTACA
	2473				2512
AAPP01020495.1:	TTTGCAGAAATTAAAGCAATT	-----			TTTTCTTTTTTCTGTTGTACA
	41576				41615
AAPP01019905.1:	TTTGCAGAAATTAAAGCAATT	-----			TTTTCTTTTTTCTGTTGTACA
	17994				17955
AAPP01019784.1:	TTTGCAGAAATTAAAGCAATT	-----			TTTTCTTTTTTCTGTTGTACA

B

	19553	1	<i>Helentron-Dw-41B.1</i>	11526	31118
AAQB01008100.1:	TGTCACATCTTCAGTTTTT		<u>TTTGAAGTGAA...CCCTCTTT</u>		TTTTTTTACAGCAACTGTT
	7920				7760
AAQB01010620.1:	TGTCACATCTTCAGTTTTT	-----			TTTTTTTACAGCAACTGTT
	745				709
AAQB01007207.1:	TGTCACATCTTCAGTTTTT	-----			TTTTTTTACAGCAACTGTT

C

	14379	1	<i>HINE-Cq-32A.1</i>	1937	16356
AAWU01006445.1:	AACCACTCATATTACCCATT		<u>TTGACATAGG...TCTTGAACCT</u>		TTTGGTAAAAAGTGAGGAAG
	9881				9721
AAWU01037158.1:	AACCACTCATATTACCCATT	-----			TTTGGTAAAAAGTGAGGAAG
	6641				6680
AAWU01047497.1:	AACCACTCATATTACCCATT	-----			TTTGGTAAAAAGTGAGGAAG

D

	4519	1	<i>HINE-Cq-32A.2</i>	1650	6207
AAWU01032153.1:	GAAACCACTCTTTGCTGATTT		<u>TTTGACATAT...TTGAACCTTTT</u>		TTTTTTTAAATTACCGTAAC
	2957				2918
AAWU01022713.1:	AAAACCACTCTTTGCTGATTT	-----			TTTTTTTAAATTACCGTAAC
	7392				7353
AAWU01012390.1:	AAAACCACTCTTTGCTGATTT	-----			TTTTTTTAAATTACCGTAAC
	7949				7911
AAWU01027758.1:	AAAACCACTCTTTGCTGATTT	-----			TTT-TTAAATTACCGTAAC
	17561				17523
AAWU01002241.1:	AAAACCACTCTTTGCTGATTT	-----			TTTTTTTAA-TTACCGTAAC

E

	32071	1	<i>proto-Helentron-Pi</i>	15065	16967
AATU01002161.1:	CAGGTTCAAAACAGTGTTTA		<u>TTGGGGCAAA...TGCCATACTAG</u>		TTTTAAAAATACTACGTGCC
AATU01008688.1:	CAGGTTCAAAACAGTGTTTA	-----			TTTTAAAAATACTACGTGCC
	6917				6878