Table 1. Raw Trajectory of tag_1					
readerID	tagID	t	readerID	tagID	t
$reader_9$	tag_1	t_1	$reader_{10}$	tag_1	t_{40}
$reader_9$	tag_1	t_2	$reader_8$	tag_1	t_{55}
$reader_{9'}$	tag_1	t_3	$reader_8$	tag_1	t_{56}
$reader_{9'}$	tag_1	t_4	$reader_{3'}$	tag_1	t_{79}
$reader_{1'}$	tag_1	t_7	$reader_{3'}$	tag_1	t_{80}
$reader_{1'}$	tag_1	t_8	$reader_4$	tag_1	t_{85}
$reader_1$	tag_1	t_9	$reader_4$	tag_1	t_{86}
$reader_1$	tag_1	t_{10}	$reader_4$	tag_1	t_{87}
$reader_1$	tag_1	t_{21}	$reader_4$	tag_1	t_{100}
$reader_1$	tag_1	t_{22}	$reader_4$	tag_1	t_{101}
$reader_{1'}$	tag_1	t_{23}	$reader_4$	tag_1	t_{102}
$reader_{1'}$	tag_1	t_{24}	$reader_{6'}$	tag_1	t_{109}
$reader_7$	tag_1	t_{30}	$reader_{6'}$	tag_1	t_{110}
$reader_7$	tag_1	t_{31}	$reader_6$	tag_1	t_{111}
$reader_7$	tag_1	t_{32}	$reader_6$	tag_1	t_{112}
$reader_{10}$	tag_1	t_{39}	$reader_5$	tag_1	t_{125}