RNA Precipitation

PI:	Technician:	Date:
2. 3. 4. 5.	Add 0.2 volume of 3 M Sodium Acetate ethanol (98-100%) to the sample. Mix and incubate the sample at -20°C Centrifuge the sample at 12,000 x g for Aspirate and discard supernatant. Be Wash the pellet twice (1st 2nd) with costep 3). Air-dry the pellet for 3 minutes and discard supernatant.	e, pH 5.2 and 2.5 volumes of overnight to precipitate the RNA. or 30 minutes at 4°C. careful not to aspirate pellet. Id 80% (v/v) ethanol (centrifuge as in
Startir	ng sample volume: uL.	

Final Elution volume: _____ uL.