	Rudru George
	Lab 3: Stoichiometric Characterization
	Naz COZ SODIVA triosulfate
	Mess (9) 60.025 9
	VOICAE (ML) \$ (25,65 ML 25,65 ML
0	Moles (Mol) 5e-6 Mol
3	Quartity
0	Amount of SzOz deliveral (Mol) SE-6 mol
	arrows of 4202 Corsonal (121) 2.5e-6 MOI
5-5	muse of HzDz in Sumpre 1997 8,5036e-59
	HUSS OF Na2 CO3 in Soute (9) .024914 9
	Quan OF Naz (O. in comple (No)) 2.351 e-4
	tules Patio #202/Na2602 ~ .0106
	The first of the same time of the same of
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Step 5: Solution total Deer Budeucolor upon addit
00	Starth I MIN 9 14 20 1 2011 1 2011
99	98.2339 DAUSS= 1.7329
	98.2339 Stuss=117329 Path b
00	1 = MOI H202 (.1) (.0257-,02565) NOI S202 INDITE
	2 Kol SzOs
10012	2.5 e-6 Mal H202 1. Mol Is 1 Nol 4202 34.01479 H202
5	2,251 e-4 191 Naz CO3 1401 Fz 1401 H202
. 5	=7/n=,0106 P.5036 e-5 q H,02
	HOLES OF 4202 Per NAZO3. 0249149 9 NAZO3
	Basel on Stolchondry 105,99 9/101 NO 2 CO3
9	lesse m
	pose IV

	· Part Mill
	99.965 fine 7
	99.233 Initial Spee of Silver Nitrate
	1.732 grans of 1.7% Ag NOS
	(1.732) (.017) = .029444 9 AgNO3
	. 0 Z 94 4 4 9 Ag NO2) I MOI AG NO2 1 MOI CI
	169.87 9 AgNOZ (HO) ASNOZ
	1 723 1 1 1 7 - 1 72 REMANDI Naci
	12-2 Wall 58.44 9 Nacl - 1.0101295 2100011
	(MO NACL)
	.050101295 = 1.03987 9 NaNO3
	% Corp Nacl = 105 = 20.590%
	% cors Na NO3 = 100 - % corp Nacl = .7941
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47	Samuel Address Address and the same and the
	lesse June