Ain: 1	o determine the salt in	the giver salt.	
Apparati	os: letri dish, test to be,	bunsen burner, test 1	cube hold
Proce du	ne		
SINO	EXPERIMENT	OBSERVATIONS	MEERE
and the contract of the contra	Physical Enanwartion		THE PARTY OF THE P
	a) Color	white	Cu2t fe2t 1
	b) Smell	Amnonical Smell	MHH + mon
	a la tart		:
2.	Dry heating test A pinch of salt is taken in		4.
	dry test tube and heated	*	-
	a) Sublimation	white sublimate when	rectat pres
		glass not dipped in	- An armone and a second and a
		dil· Hel brought near	· ·
		mouth of test bobe	
		forms Nessler's soln brown	
	b) has exolved	Colorless gas with	CI preser
	8) 0/000	pungent smell-greenish	
		yellow. Starte l'odéde	
		paper turns blue	
	3. Flame Test		<u>.</u>
	Prepare a paste of the salt	No flame	(a24, Ball Si
		Teacher's Signature	

No			Page No3
140.			rage 140.
	with core- 14cl		zn't Mnz absent
	and perform test		
4-	Dirl. Hyson Test		
		No observation	(0,2,52,50,2,1403
	quantity of salt in test		are absent.
	tube & add dil H2504		
5.	Conc. H2504 test		
	Take a small quantity of	colorless gas with	ci indicated
	salt in test tobe and	purgent smell	
	add dil. H2304		
6	- Confirmatory test for Ci	White the state of	
	Agno3 test	II. Washington	
	To salk solution add	A widy white	Cition is conformed
	Agrioz solution	precepitate is formed	
		which is soluble	
		in NHHOU	
7	· Identification for NH4+	colorless gas, NIEI3,	NHat maybe present.
	Salt is added to dilute	exolves which gives	
	NaOH along with water	white, dense fromus	,
	and heated	سه د سه د ۲۰ برد ا	
8	· Confirmation of NHLLT		
	To onighal solution add	Brown ppt	NHat confirmed
	diliNaOH along with	The state of the s	
	Newson's reagent		