NAME	Cycles of	LAB PARTNER		LOCKER/DESK NO.	COURSE & SECTION NO.
					Chem IAO3
Pur	pose : To synthesize s	everal copper con	spunds of	ned water SI	tarting with
		r and recover th			
	recovery also				
	,	7.7			
Proce	dure: Please refer to	the 2009 Ches	. 1A03/1E0	3 lab manuel	for detailed no
9	-> temperature use	ed to bell water w	as above (above to	orpeed up the house	ting powers
Pre-	lab:		7		2,
	Observation	Ma	75	11	11588
-	Reaction	Before		Diving	After
	3 (ag) (4/1) Extended	HIND = colonies it	(given of	VA 24	-Tiquet
-	(u(NO3) 2107 NO249T H29	154 - bronze, sald	- cappeos	lerge to bubble	- teol/green golar
	/	Curled up wire	opays and tur	of Loque blue	
4	11 1 0 /01 1 246	NaOH - Colomber 1	-5.1013	n turned .	
24VA0	Hat Cu (NO3) 200	Trains Daries	Warne laly	e	liquid devictory
	2 Na NO zigt (u(oH)zig	(UND3)2 - teol calar		Ol Mary	Tarel transluced
	5.8		to back	to dark bly	
0.10	H) 4 (40, + H20	Mi -black data bla			Digital precipitate total of
Caro	1179	-116×10	- turned	durle and durley	Laborate (office & Pio
		- opage translur	As 17 horal 1	in and here	- page
		6	to betton	of books	top.
(u)	1) + H2SON(UZ)	- black prespetet 7		furned light	black prespitate
->	Cu (SQ,) 4 H2 0(1)	# Hz Son - Commenter	Typis - black P		I quel at the better
		Wo topus bare	m - blark o	metalely Sepurals	- translucent
7 /-	when the season			Edine precince to	
Cn(2	Ou) + Zne	Zn - & Filmer shing		Church (white)	at the looker of the
	Zn(sou) + (u, v	-strate		olun precipital = =	- colowlers Islishing
4-		Kush - light blue light - timestuccent	m Stert to	-	- Some ex ress plan pro
7. 14	5 V + H()	Ha- colondery	- bubbles	7	red /born precipitate
	ZnClz(1) + Hz Saulan)	- timesofort	7905 9 W	er off	prec prate
	Z 11 5 12 (1) 112 3 14 (1)	Zasou - red John	- bruher	relevad)	
	0 /	55152 347496=			More deling
Δ	time mathematical and distinct		LATE COLUMN DESCRIPTION	115	1010
1 hit	STATES TAINED AND STALING	med filely 48	inse in solica	3	10
SIGNATURI	E	DATE	WITNESS/TA	. A 17%	DATE

2. mass of 1.0759 of copper \rightarrow produced 1.0759 of copper \rightarrow produced 1.0759 of copper \rightarrow (u(ND₃)₂ + H₂

MR 1

M 1.0759 temperature used to be used with boom 120% to specify price produced in 0.0169 158ml

MM 63.559 [m]

MM 63.559 [m]

MO 0.0169 158ml \times 1 \times 1 \times 0.0169 178ml \times 1 \times 1 \times 1 \times 20069 178ml

MM 79.559/m1 m 1.345681899

1/2 yield = 1 actual yield | x 100%

= 1.0759 x 100%

= 79.89 1

SIGNATURE

DATE

WITNESS/TA

DATE :

THE HAYDEN-MCNEIL STUDENT LAB NOTEBOOK

NOTE: INSERT DIVIDER UNDER COPY SHEET BEFORE WRITING

the includ must of upper started with +4.54% of to apper we recovered a Aquin. some & the upper was lost due to marriage

in reason technique

SIGNATURE

DATE WITNESS/TA