

	F S T U D 1 E S							
(2)	9)							
(ai)								
St	eel							
(aii)								
a	lomencom	com	be	vsed	in	Oxichisa	ng c	onclitions
becau	se alva	nation c	an	underge	) /i	he ph	ysical	<u>'</u>
react	tion	that	happe	n J	rom	Oxiolis	ing (	Condition
and	doesn	t Chai	ige g	wickly.				
(bi)								
14	on							
(pii)			-					
Sa	emheias	anocles	are	adoleol	10	metal	-hull	ed
Ships	at	they	have	5/00	a)	Corrosi	on 1	evels,
as	they	take	a	long	time	to	rust.	Which
15	better	when	they	are	out	40	Sea.	
(c)								
The	effects	From	adding	othe	r el	ements	10	cron
on	the	properties	and	uses	of	Steel	as	that



	Would	house		his	Oio	hlows	1.20+1
	Would						
rust	as	steel	tends	10	rust	very	quickly,
also	by	moung	the	elem.	ents	you	might
loose	the	irons	stren	igh an	d re	babity	as
	tenols						
							/
(di)							
				26			
Cor	rosion	is a	SOIM	UT Y	CST.		
(13)							
(041)							
One	pro ced	ure a	Schoo	1 /01	borator	y car	n use
	monitor						
	of é						
	beake						
	is obser						
	V LCM						
(diii)							
Ways	in u	shich	accoracy	and	reli	ability	could
be	improved	15	to	try	and	Spee	ed up
the	process	as	400	9 (00	lel	then	



witness the Changing taking place instead of hoping it wont happen whilst your at home or in another class.

that is Sound Som recovered shipwrecks cand Just be brought up to the Surface, allowed to day by the Oxygen as then the Salt would dry upon the metal leaving it, more on a bad mistermed Shape, what you need to do is bring tup to the Surface but place it in some 4,0 and allow the metal to be cleanned, once cleanned you can then take it out and allow to dry normally as the Salt would be gone, but then you need to their of rust cause by this time the rust might have already sunk in and making its way through the whole metal, hoping that when you lish the



Shipa	ineck	From	the	water	that	it	has	Some
Sort	of	prot	ection	on	the	Stee	1.	