	_	
Name		
	_	
Address		
City, State, Zip	_	
ony, state, zip		
Phone	_	
	Check your email. You will receive information and documents at this email address.	
Email	_ documents at this email address.	
I am [] Plaintiff/Petitioner [] Plaintiff/	Petitioner's Attorney (Utah Bar #:)	
In the [ ] District [ ]	Justice Court of Utah	
Judicial Distric	t County	
Court Address		
	Matian to Enter Internal and a Default	
Plaintiff	Motion to Enter Interpleader Default Judgment – Small Claims Case	
	Judgment – Sman Claims Case	
V.		
5.	Case Number	
Detendant		
And		
	Judge	
Defendant		
Protection Albertal de Celle Con		
Instructions: Attach the following:		
Proof of Service (showing that defendant was served with the Affidavit and Summons  Military Service Replacetion		
<ul><li>Military Service Declaration</li><li>Proposed Military Service Order</li></ul>		
Proposed Judgment		
I move for entry of default judgment.		
2.	(name of defaulting defendant):	
	(name of defaulting defendant).	
(A) [ ] Has failed to appear for trial	;	
<ul><li>(A) [ ] Has failed to appear for trial</li><li>(B) [ ] Is not a minor or an incapac</li></ul>		

3.	(Select o	ne.)
	[ ] (A)	of defendant) is the [ ] buyer [ ] seller who breached our Real Estate
		Purchase Contract, and I am entitled to specific performance, so buyer is entitled to the return of the earnest money.
	OR	
	[ ](B)	(name
		of defendant) is the <b>BUYER</b> who breached our Real Estate Purchase Contract, and I am entitled to damages in the amount of the earnest money.
	OR	
	[ ](C)	(name
		of defendant) is the <b>SELLER</b> who breached our Real Estate Purchase Contract, and I am entitled to damages in the amount of double the earnest money.
4.	The am	ount of the earnest money in the Real Estate Purchase Contract is
	\$	
5.	The co	urt should enter Judgment in favor of
	(name of	defendant) in the amount of \$
l declai	e under c	riminal penalty under the law of Utah that everything stated in this document is true.
Signed	at	(city, and state or country).
		Signature ▶
Date		Printed Name