Trading Technologies alleges that CQG's ChartTrader literally infringes Claim 1 and Claim 8 of the '132 patent when ChartTrader is operating in the "Regular Scroll Mode."

U.S. Patent No. 6,766,304

Trading Technologies alleges that CQG's DOMTrader literally infringes Claim 1 and Claim 27 of the '304 patent when DOMTrader is operating in the "Browse Prices Mode" and "Market Window Disabled Mode."

Trading Technologies alleges that CQG's ChartTrader literally infringes Claim 1 and Claim 27 of the '304 patent when ChartTrader is operating in the "Regular Scroll Mode."



CQG, Inc. and CQGT, LLC,	
Defendants.	

VERDICT FORM

INSTRUCTIONS: Answer the following questions 1 through 7, following the jury instructions and the instructions given on this Verdict Form.

Infringement of the '132 Patent

1. Do you find that Trading Technologies has proven, by a preponderance of the evidence, that CQG literally infringed any of the following claims of the U.S. Patent No. 6,772,132?

	Yes – Proven Infringed	No – Not Proven Infringed
Claim 1		
Claim 8		

Infringement of the '304 Patent

2. Do you find that Trading Technologies has proven, by a preponderance of the evidence, that CQG literally has infringed any of the claims of U.S. Patent No. 6,766,304?

	Yes – Proven Infringed	No – Not Proven Infringed
Claim 1	_	
Claim 27		

	Claim 1			
	Claim 8			
Induc	ced Infringement	of the '304 Patent		
4.	Do you find that that CQG has in	t Trading Technologies has produced others to infringe any o	roven, by a preport the claims of	onderance of the evidence, U.S. Patent No. 6,766,304?
		Yes - Proven Inducement	No – Not Prov	en Inducement
	Claim 1		<u> </u>	
	Claim 27			
infring infring	ged or induced oth gement, do not ans	u must answer the following oners to infringe one or more of swer the remaining questions.	laims. If you fo	ound for CQG on
WHILE	ul Infringement			
5.		Trading Technologies has pronent was objectively willful?	oved, by clear ar	nd convincing evidence, that
	Yes		No	
6.		Trading Technologies has proment was subjectively willful?		nd convincing evidence, that
	Yes		No	
•				

royalty rate per non-derivative transaction

(The parties agree that the rate for non-derivative transactions is 10 times the futures rate)

114,001,136

royalty base

(number of futures transactions)

_ royalty base

(number of non-derivative transactions)

If you find that the royalty rate should include a minimum payment, please indicate that total amount below.

\$3,169,717

total minimum payment

Calculate the total as follows:

Futures royalty rate times futures base **plus** non-derivative royalty rate times non-derivative base **plus** total minimum payment if any.

\$ 15,884,104

TOTAL ROYALTY AWARD

