## Reject Scan

The Reject Scan function enables a Reporting Party to search and view TRACE rejected trades using a number of filtering criteria. Reporting Parties can repair and close rejected trade regardless of source (CTCI, NSCC, Web). To reach the Trade Rejects screen please follow the steps below:

- Select TRADE MANAGEMENT
- Click on REJECT SCAN

NASD TRACE Trade Reporting and Compliance Engine					Home FAQs Contacts Help News				NASD
	( T	RADE MANAGEMENT		ALERTS		TIME & SALE	s	)	
	во	ND PORTFOLIO WATCH	۵	DAILY LIST		DIRECTORY SERVICES			
August 18, 2004									
10:45:59	Sy	stem Alerts							
Trade Rejects									
Status		Reason Code					Reject Control	No.	
Open     C Clo     Repaired     C All	sed					•			
NASD Symbol or C	USIP	Contra		Exec Time					
							Subm	nit 🔰	Clear D

Figure 4.10 – Reject Scan Screen

## <u>Status</u>

Click the appropriate radio button to select the following trade rejects:

Status	Description
Open rejects	Displays rejects that require follow up action.
Closed rejects	Displays rejects that were closed by an unsuccessful repair or close request
Repaired rejects	Displays rejects that have been successfully repaired on the TRACE website.
All	Displays all rejects regardless of status.

Reason Code

Select a Reason Code from the drop down list to filter for a specific reject reason

Reason Code	Description						
Example							
Blank	Displays all reject reason codes						
046 – invalid yield	Displays only invalid yield rejects for the requesting firm.						
013 – INVALID PRICE	Displays only invalid price rejects for the requesting firm.						

NASD TRACE Trade Reporting and Compliance	e Engine	Hom	e FAQs Contacts	Help News	NASD		
	TRADE MANAGEMENT	ALERTS	TIME & SALES				
В	OND PORTFOLIO WATCH	DAILY LIST	DIRECTORY SERVIC	CES			
July 28, 2004						<u>_</u>	
16:46:00 S	ystem Alerts					_	
Trade Rejects							
Status	Reason Code		-	Reject Control No.			
• Open C Closed		-					
C Repaired C All	U46-INVALID YIEI	LU	<b>X</b>				
NASD Symbol or CUSI	P Contra	Exec Time					
				Submit	Clear		
,							
ack to top							
	G	Copyright 2004, NASD. All Rights Res	served.			-	
	Plea	se read our <u>Disclaimer</u> and <u>Source A</u>	<u>Attribution</u>				
		Change your start page <u>here</u> .					

Figure 4.11 – Filter by Reason Code

# Reject Control Number

Enter the 10-digit control number assigned by TRACE to the rejected trade to display a specific trade reject. If this field is left blank, all rejects will be displayed based upon the other criteria selected.

Figure 4.12 – Filter by Reject Control Number

# NASD Symbol / CUSIP

Enter the 9-digit CUSIP or the NASD symbol to select rejected trade information for a specific bond. If this field is left blank, reject information for all bonds will be displayed. The user may utilize the Bond Scan, under Directory Services, to search for a bond's CUSIP number or NASD Symbol.

Note: Different NASD Symbols exist for When-Issued trades and Regular way trades for the same bond. Take notice to enter the correct NASD Symbol or to select a When-Issued bond.

Please note that if a CUSIP or Symbol is not found in TRACE's database, it does not mean that the bond is not trade reportable. The Reporting Party will need to contact the NASD Market Operations to have the bond set up for trade reporting. The Reporting Party must adhere to the trade reportable bond list as described in Section 1.2.

Status		Reason Code
<ul> <li>Open</li> <li>C Repaired</li> </ul>	C Closed	
NASD Symbo	ol or CUSIP	Contra
1		

Figure 4.13 – Filter by NASD Symbol or CUSIP

Contra

Enter the Contra ID to display only rejected trades with the contra party or 'C' to display rejected customer trades. If this field is left blank, all rejected trades will be displayed based upon the other criteria selected.



Figure 4.13 – Filter by Contra Party

Execution Time

Enter the Execution time to display rejected trades that were executed at that time. If this field is left blank, all rejected trades will be displayed based upon the other criteria selected.



Click on the Submit button to begin search or click on the Clear button to clear all selections.

# Trade Reject Results Screen

R	Status	Buy	Sell	B/PA	Quantity	Symbol	Price	Exec Date	Control#	BCL#
		G/U	G/U	S/PA	1	CUSIP	Yield	Exec Time	Br Seq	SCL#
	Memo		<b>Special Price</b>	e Memo						
	Reject Status	Reject#	Reject <b>R</b>	leason(	s)					
	т	С	*NQWB	Р	200.00000		106.425000			
0				Р		37042GSM9	4.664000	10:40:00		
<u> </u>										
	Open	2312000034	IREJ - EX	ECUTIO	N TIME GREA	TER THAN TRA	DE REPORT T	IME		
	Т	*NQWB	NQWB	Р	400.00000		97.725000			
0				Р		345370CA6	7.650000	10:30:00		
	Open	2312000036	IREJ - GI	/E UP R	EQUIRED					
	Т	BLAH	*NQWB	Р	700.00000		101.384000			
0				Р		37042GAA4		10:15:00		
	Open	2312000032	IREJ - CF	ID NOT	AUTHORIZED	)				
	Т	С	*NQWB	Р	20.00000		88.000000			
0				Р		370442AX3		10:10:35		
	Open	2312000031	IREJ - PR	NCE OU	T OF RANGE					
	Т	С	*NQWB	Р	500.00000		94.340000			
0				Р		345370CA6	4.950000	10:10:00		
	Open	2312000028	IREJ - YIE	ELD DOB	ES NOT MATC	H CALC-YLD				
								Repair	Close	

## Results

Figure 4.15– Trade Reject Results Screen

# Trade Reject Results Fields

Status	Status Description
Τ	A status "T" represents a trade entry.
С	A status "C" represents a Cancelled transaction.
N	A status "No" represents the No portion of a No/Was transaction, or the incorrect trade entry.

#### Buy

Displays the MPID of the buy side of the trade. An asterisk (\*) positioned in front of the MPID denotes a buy trade entered by the reporting party.

#### Buy G/U

Displays the MPID of the buyer Give-Up firm.

#### Sell

Displays the MPID of the sell side of the trade. An asterisk (\*) positioned in front of the MPID denotes a sell trade entered by the reporting party.

#### Sell G/U

Displays the MPID of the seller Give-Up firm.

#### Buyer P/A (B/PA), Seller P/A (S/PA)

Displays the Buyer's and Seller's capacity in the transaction, "P" for Principal, "A" for Agent.

#### Quantity

Displays the quantity of bonds traded expressed as number of bonds, not par value.

#### Symbol

Displays the NASD symbol.

Price

Displays the price at which the trade was executed.

#### **Execution Date**

Displays the date the trade was executed.

#### BCL #

Displays the buy-side clearing firm number.

#### SCL #

Displays the sell-side clearing firm number.

#### CUSIP

Displays the CUSIP of the bond. For When-Issued CUSIPs, a "WI" will appear after the CUSIP number.

#### Yield

Displays the yield at which the bond was reported or calculated by TRACE (the lower of YTC or YTM). TRACEsm User Guide

#### **Execution Time**

Displays the time at which the trade was executed.

#### Br-Seq

Displays a one to eight character alphanumeric code denoting the branch office and sequence number, if it was entered.

#### Memo

Displays up to 10 alphanumeric characters. This field is for internal memo purposes only and will not be displayed to the contra side.

### Special Memo

Displays 50 characters of alphanumeric text to describe terms of a specified or special trade

Reject Status	
Status	Description
Open	Reject requiring user action
Closed	Reject was closed by the an action outside TRACE or the result of an unsuccessful repair
	attempt
Repaired	Reject was successfully repaired on TRACE Website

### Reject#

Displays the unique 10-digit TRACE assigned reject number for the trade.

### **Reject Reason**

The TRACE reason for rejecting the entry

## Taking Action on a Specific Reject

To take action on a specific reject, click on the radio button of the appropriate reject and then click on the desired command button. The status of the trade will change after you take action.

## The following actions are available

• Close

Click the radio button of the trade you wish to update and click the Close button

• Repair

Click the radio button of the trade you wish to update and click the Repair button. The Repair screen will be populated wit the rejected trade information. Enter the corrected data in the appropriate fields and click the Submit Button.

Trace will validate the updated entry and generate a close/repaired trade if successful. If the updated entry is not valid the original will be closed and a new open item will be created.

Reject Reason: IREJ - YIELD DOES NOT MATCH CALC-YLD

Trade Entry - R	epair								
Side *	Quantity * ( 000 )	NASD S	ymbol or	CUSIP *	Price *		Yield		
C Buy C Sell C Invalid Side	15.00000	06050×	AP8		108.539000		7.014710 Override		
Buyer Commission (in points)	Seller Comm (in points)	nission	Contra N	APID *	Exec Time (Military ET) *	В	uyer P/A	Seller P/A	
			C		11:06:00		Principal Agent Invalid P/A	<ul> <li>Principal</li> <li>Agent</li> <li>Invalid P/A</li> </ul>	
Modifier	Your			Contra			AGU		
N/A C .W     ND C .C     S     S     Invalid Modifier	Give Up:   Clearing #:			Give U Cleari	/p: ng #:		Autor	natic Give Up	
As Of / Reversal	E	Iranch Seq	#	Contra B	ranch Seq #	Mei	no		
C As Of MMDD C Reversal C N/A C Invalid	<u> </u>			Γ			[		
Special Price / Memo									
							Submit	Clear	

## Figure 4.16- Reject Repair Screen

Updates and corrections can be made to the following fields:

- Side
- Quantity
- Price
- Yield
- Price / Yield flag
- Commission
- Contra MPID
- Execution Time
- Principal/Agent
- Modifier
- Your Give Up / Clearing #
- Contra Give Up / Clearing #
- AGU
- As Of
- Branch Sequence #
- Contra Branch Sequence #
- Memo
- Special Flag and Special Memo