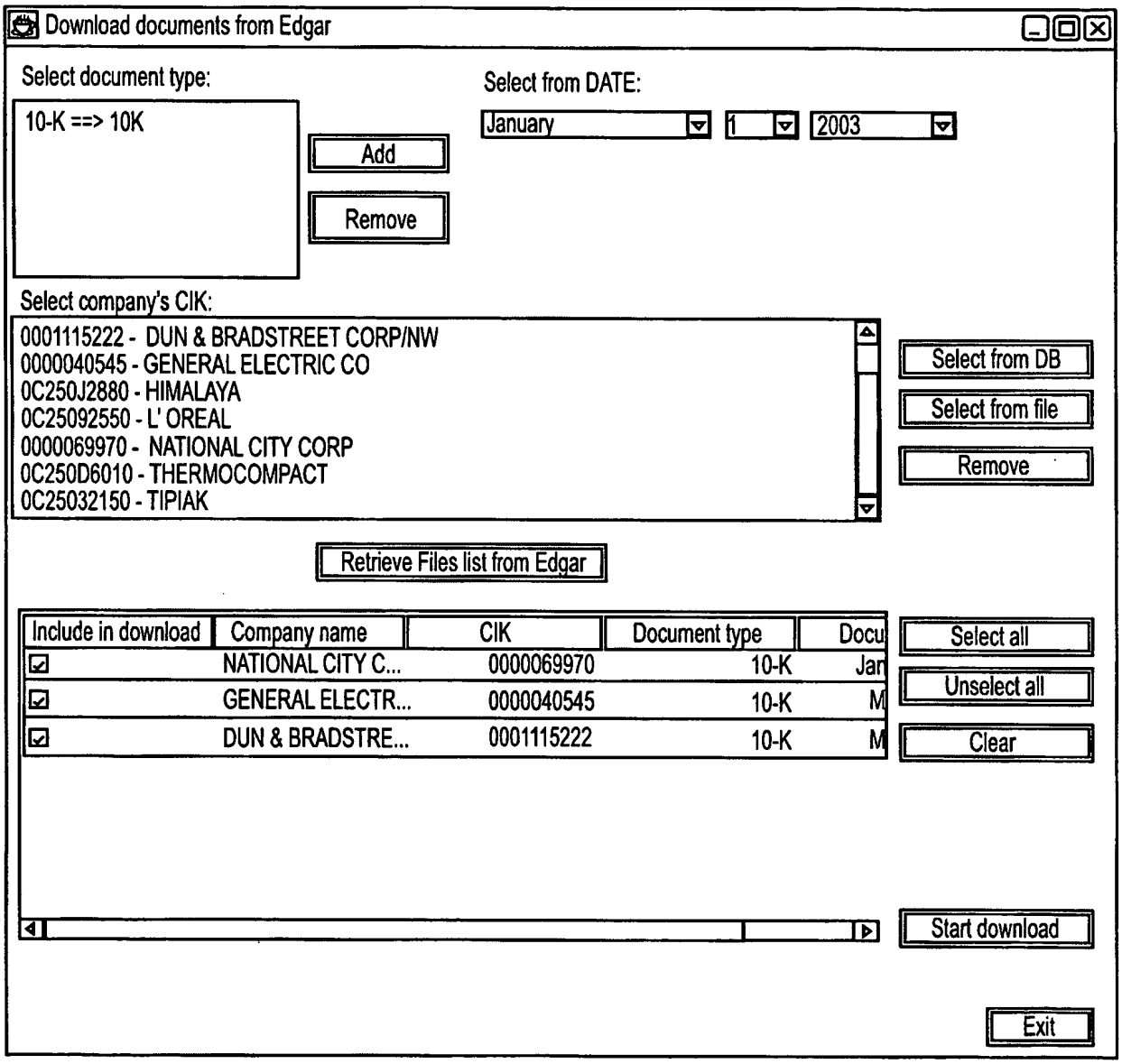

Download documents from Edgar
Select document type:
10-K ==> 10K
Add
Remove
Select from DATE:
January
1
2003
Select company's CIK:
0001115222 - DUN & BRADSTREET CORP/NW
0000040545 - GENERAL ELECTRIC CO
0C250J2880 - HIMALAYA
0C25092550 - L' OREAL
0000069970 - NATIONAL CITY CORP
0C250D6010 - THERMOCOMPACT
0C25032150 - TIPIAK
Select from DB
Select from file
Remove
Retrieve Files list from Edgar
Include in download
Company name
CIK
Document type
Docu
NATIONAL CITY C...
0000069970
10-K
Jan
GENERAL ELECTR...
0000040545
10-K
M
DUN & BRADSTRE...
0001115222
10-K
M
Select all
Unselect all
Clear
Start download
Exit

Fig. 1

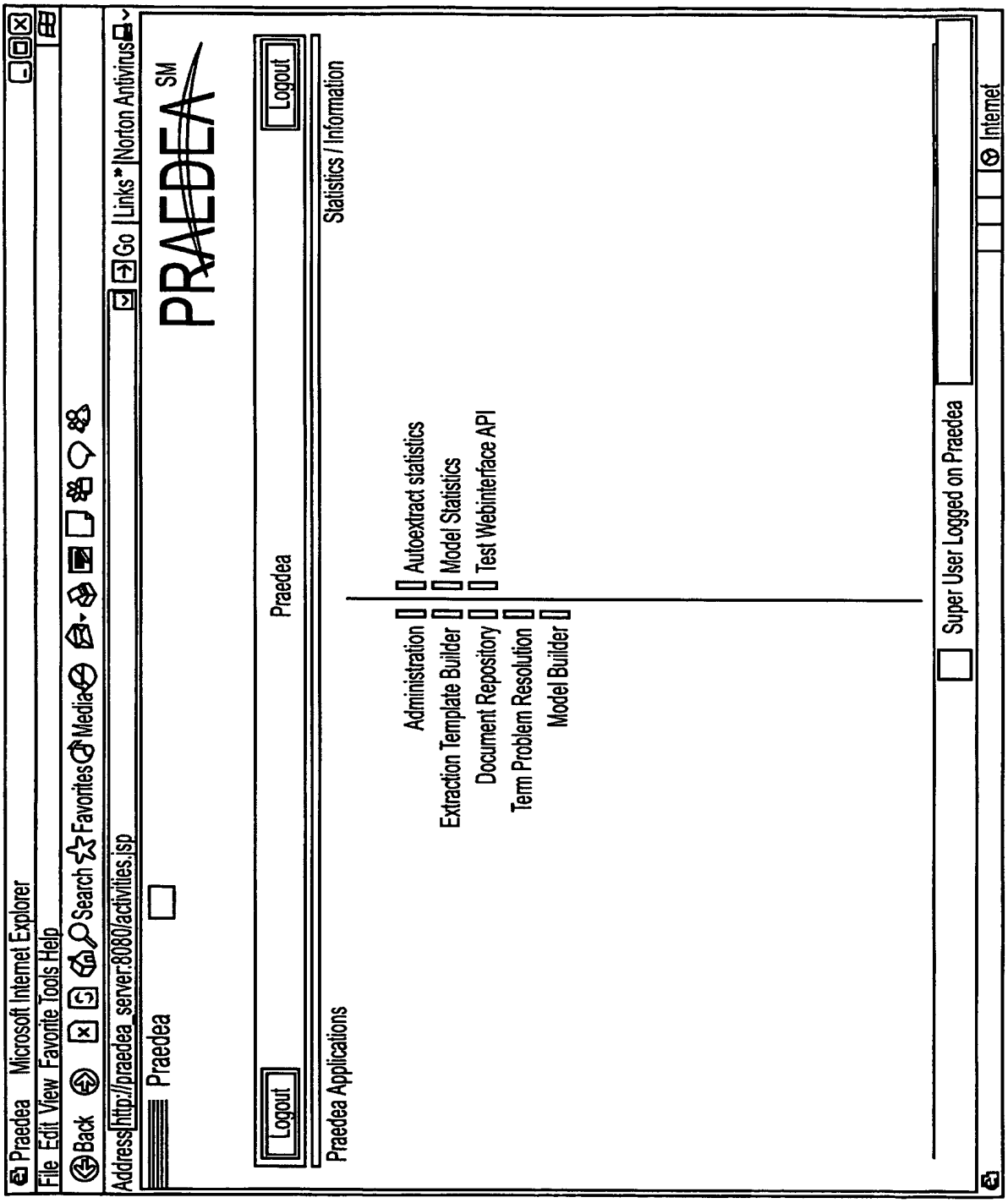

Praedea Microsoft Internet Explorer
File Edit View Favorite Tools Help
Back Search Favorites Media
Address http://praedea_server:8080/activities.jsp
Go Links Norton Antivirus
Praedea
PRAEDEA SM
Logout
Praedea
Logout
Statistics / Information
Praedea Applications
Administration
Extraction Template Builder
Document Repository
Term Problem Resolution
Model Builder
Autoextract statistics
Model Statistics
Test Webinterface API
Super User Logged on Praedea
Internet

Fig. 2

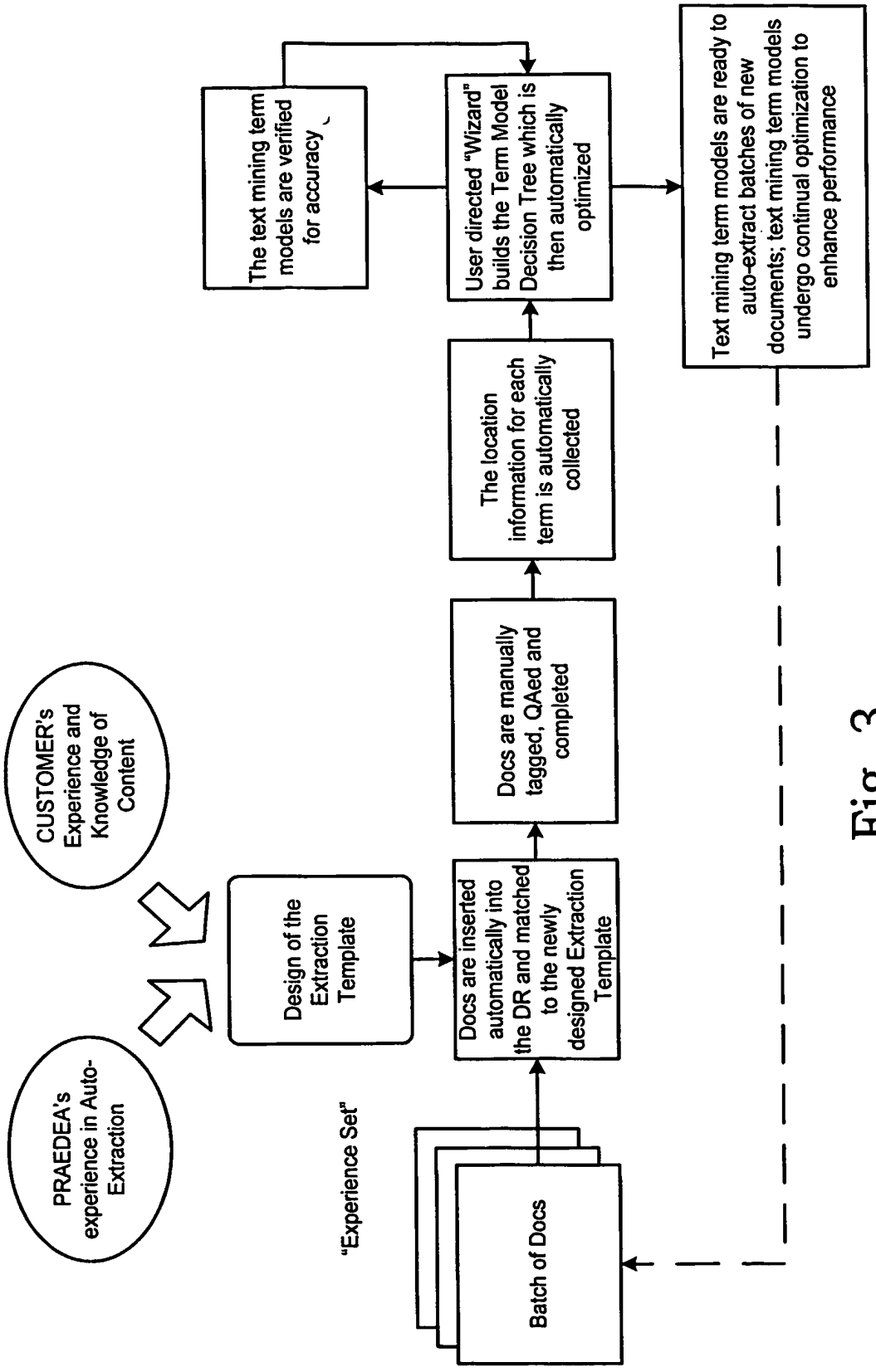

Batch of Docs
"Experience Set"
Docs are inserted automatically into the DR and matched to the newly designed Extraction Template
Docs are manually tagged, QAed and completed
The location information for each term is automatically collected
User directed "Wizard" builds the Term Model Decision Tree which is then automatically optimized
The text mining term models are verified for accuracy
Text mining term models are ready to auto-extract batches of new documents; text mining term models undergo continual optimization to enhance performance
Design of the Extraction Template
CUSTOMER's Experience and Knowledge of Content
PRAEDEA's experience in Auto-Extraction

Fig. 3

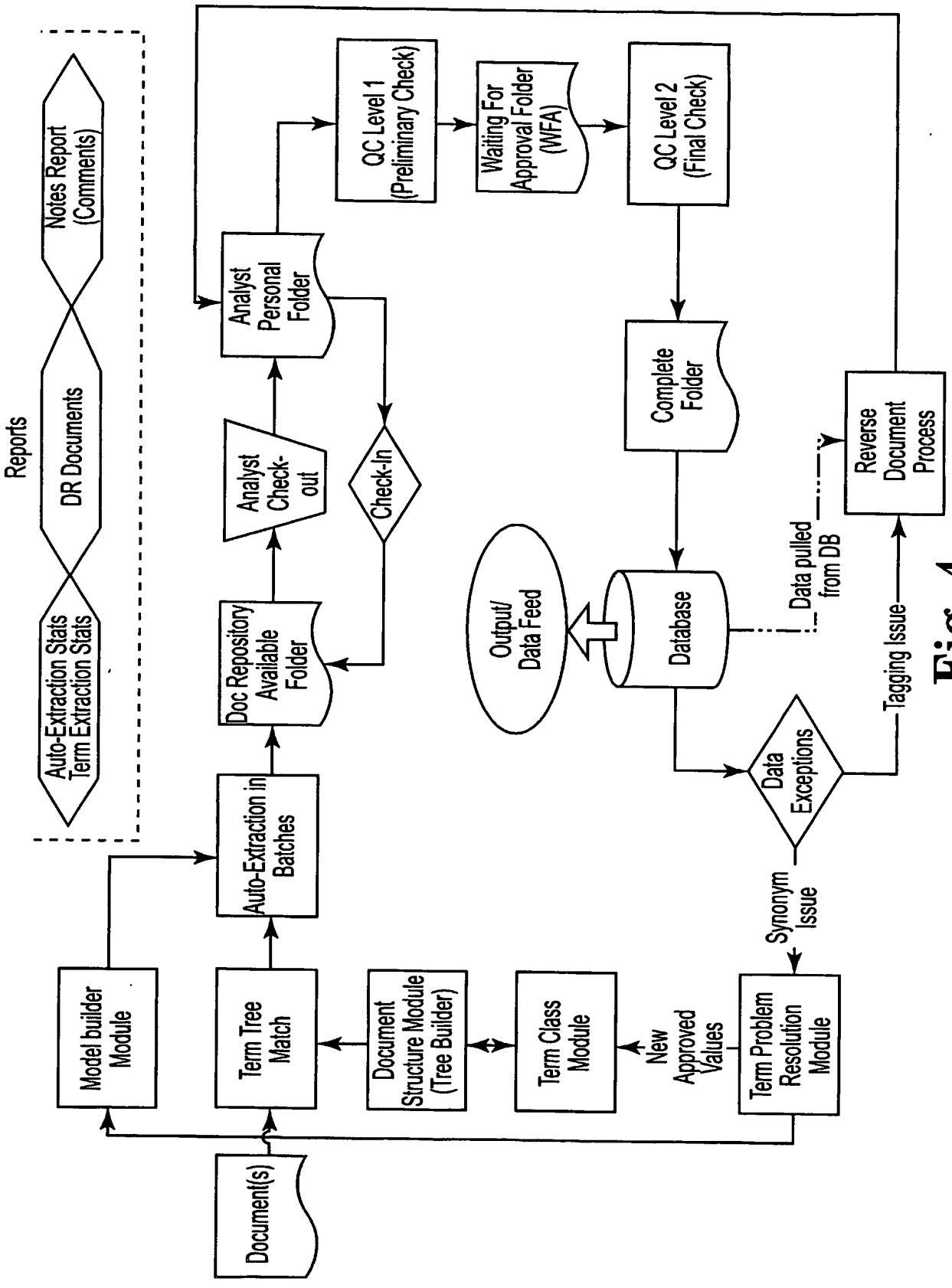

Reports
Notes Report (Comments)
DR Documents
Auto-Extraction Stats Term Extraction Stats
Analyst Personal Folder
QC Level 1 (Preliminary Check)
Waiting For Approval Folder (WFA)
QC Level 2 (Final Check)
Analyst Check-out
Check-In
Complete Folder
Doc Repository Available Folder
Output/ Data Feed
Database
Data pulled from DB
Reverse Document Process
Auto-Extraction in Batches
Data Exceptions
Tagging Issue
Model builder Module
Term Tree Match
Document Structure Module (Tree Builder)
Term Class Module
New Approved Values
Term Problem Resolution Module
Synonym Issue
Document(s)

Fig. 4

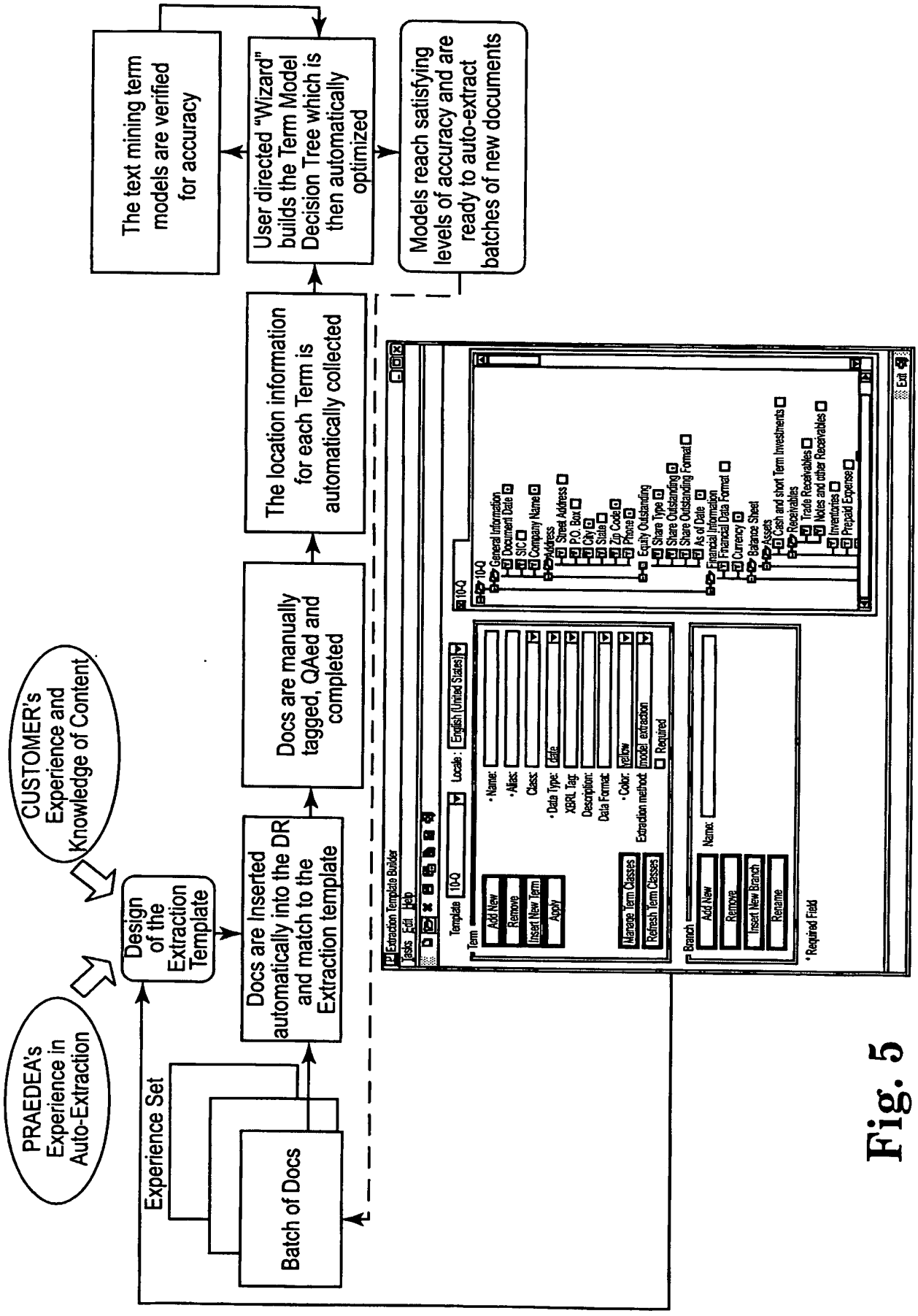

PRAEDEA's Experience in Auto-Extraction
CUSTOMER's Experience and Knowledge of Content
Experience Set
Batch of Docs
Design of the Extraction Template
Docs are Inserted automatically into the DR and match to the Extraction template
Docs are manually tagged, QAed and completed
The location information for each Term is automatically collected
User directed "Wizard" builds the Term Model Decision Tree which is then automatically optimized
The text mining term models are verified for accuracy
Models reach satisfying levels of accuracy and are ready to auto-extract batches of new documents
Extraction Template Builder
Jacks Edit Help
Template 10-Q
Locale : English (United States)
Term
Add New
Remove
Insert New Term
Apply
Name:
Alias:
Class:
Data Type: Date
XBRL Tag:
Description:
Data Format:
Color: Yellow
Extraction method model extraction
Required
Manage Term Classes
Refresh Term Classes
Branch
Add New
Remove
Insert New Branch
Rename
Name:
* Required Field
10-Q
General Information
Document Date
SIC
Company Name
Address
Street Address
P.O. Box
City
State
Zip Code
Phone
Equity Outstanding
Share Type
Share Outstanding
Share Outstanding Format
As of Date
Financial Information
Financial Data Format
Currency
Balance Sheet
Assets
Cash and short term investments
Receivables
Trade Receivables
Notes and other Receivables
Inventories
Prepaid Expense
Exit

Fig. 5

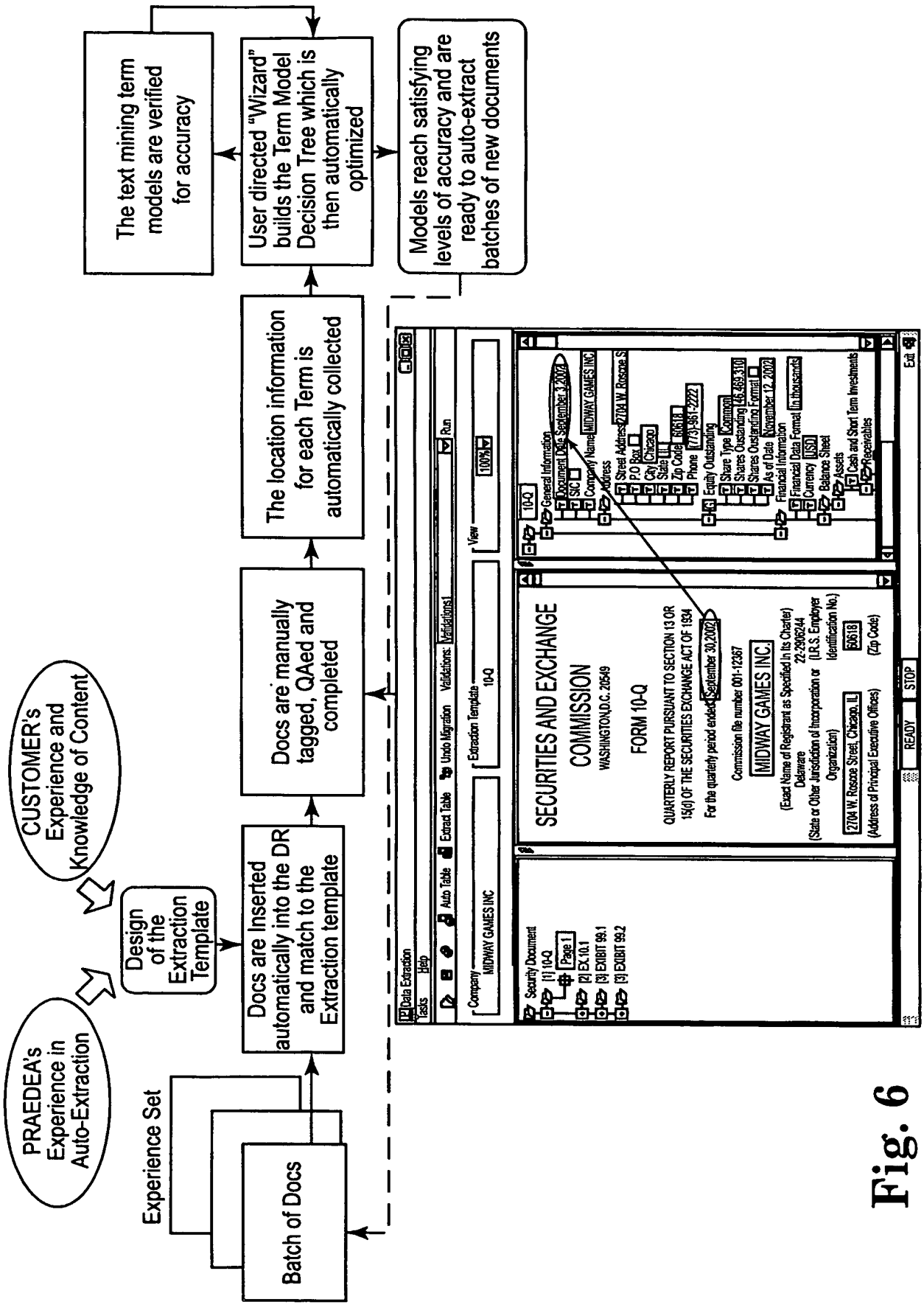

PRAEDEA's Experience in Auto-Extraction
CUSTOMER's Experience and Knowledge of Content
Experience Set
Batch of Docs
Design of the Extraction Template
Docs are Inserted automatically into the DR and match to the Extraction template
Docs are manually tagged, QAed and completed
The location information for each Term is automatically collected
User directed "Wizard" builds the Term Model Decision Tree which is then automatically optimized
The text mining term models are verified for accuracy
Models reach satisfying levels of accuracy and are ready to auto-extract batches of new documents
Data Extraction
Tasks
Help
Auto Table
Extract Table
Undo Migration
Validations:
Validations1
Run
Company
MIDWAY GAMES INC
Extraction Template
10-Q
View
100%
Security Document
[1] 10-Q
Page 1
[2] EX.10.1
[3] EXIBIT 99.1
[3] EXIBIT 99.2
SECURITIES AND EXCHANGE COMMISSION
WASHINGTON,D.C. 20549
FORM 10-Q
QUARTERLY REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934
For the quarterly period ended September 30,2002
Commission file number 001-12367
MIDWAY GAMES INC.
(Exact Name of Registrant as Specified In its Charter)
Delaware
(State or Other Jurisdiction of Incorporation or Organization)
22-2906244
(I.R.S. Employer Identification No.)
2704 W. Roscoe Street, Chicago, IL
(Address of Principal Executive Offices)
60618
(Zip Code)
10-Q
General Information
Document Date September 3,2002
SIC
Company Name MIDWAY GAMES INC
Address
Street Address 2704 W. Roscoe S
P.O Box
City Chicago
State IL
Zip Code 60618
Phone (773) 961-2222
Equity Outstanding
Share Type Common
Shares Outstanding (As 469,310
Shares Outstanding Format
As of Date November 12, 2002
Financial Information
Financial Data Format In thousands
Currency USD
Balance Sheet
Assets
Cash and Short Term Investments
Receivables
Exit
READY
STOP

Fig. 6

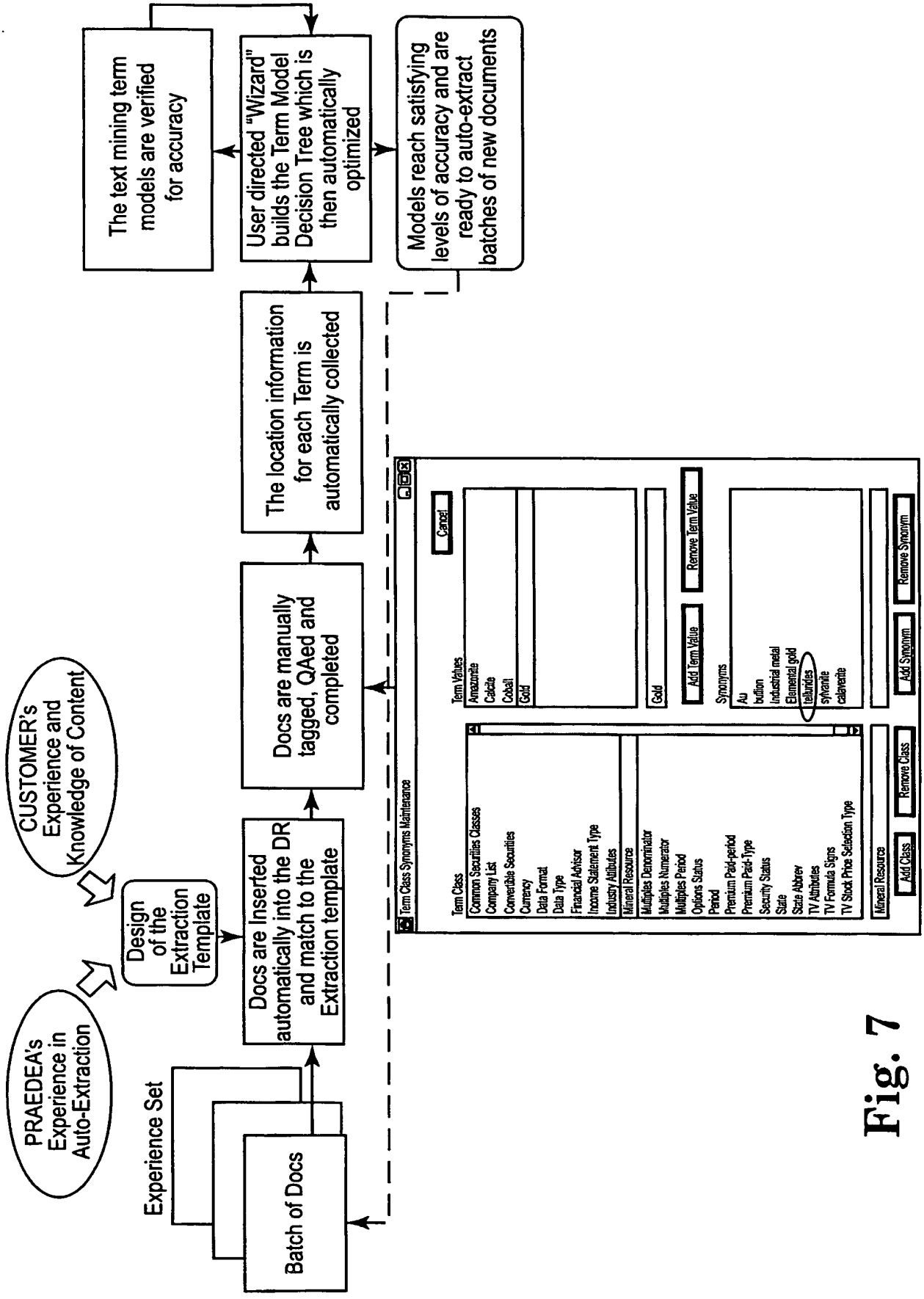

PRAEDEA's Experience in Auto-Extraction
CUSTOMER's Experience and Knowledge of Content
Experience Set
Batch of Docs
Design of the Extraction Template
Docs are Inserted automatically into the DR and match to the Extraction template
Docs are manually tagged, QAed and completed
The location information for each Term is automatically collected
User directed "Wizard" builds the Term Model Decision Tree which is then automatically optimized
The text mining term models are verified for accuracy
Models reach satisfying levels of accuracy and are ready to auto-extract batches of new documents
Term Class Synonyms Maintenance
Term Class
Common Securities Classes
Company List
Convertible Securities
Currency
Data Format
Data Type
Financial Advisor
Income Statement Type
Industry Attributes
Mineral Resource
Multiples Denominator
Multiples Numerator
Multiples Period
Options Status
Period
Premium Paid-period
Premium Paid-Type
Security Status
State
State Abbrev
TV Attributes
TV Formula Signs
TV Stock Price Selection Type
Mineral Resource
Add Class
Remove Class
Term Values
Amazonite
Calcite
Cobalt
Gold
Gold
Add Term Value
Remove Term Value
Synonyms
Au
bullion
industrial metal
Elemental gold
tellurides
sylvanite
calaverite
Add Synonym
Remove Synonym
Cancel

Fig. 7

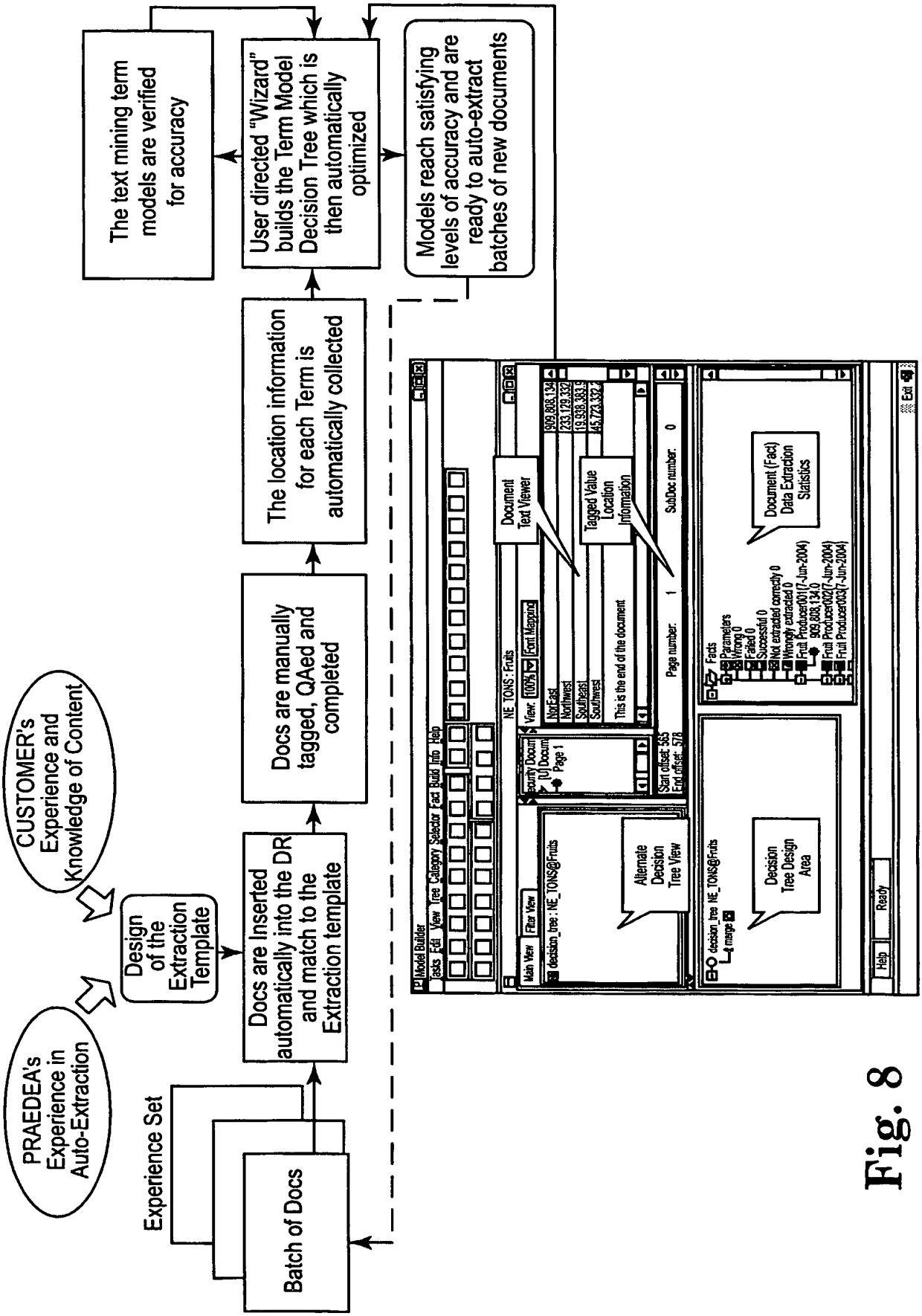

PRAEDEA's Experience in Auto-Extraction
CUSTOMER's Experience and Knowledge of Content
Experience Set
Batch of Docs
Design of the Extraction Template
Docs are Inserted automatically into the DR and match to the Extraction template
Docs are manually tagged, QAed and completed
The location information for each Term is automatically collected
User directed "Wizard" builds the Term Model Decision Tree which is then automatically optimized
The text mining term models are verified for accuracy
Models reach satisfying levels of accuracy and are ready to auto-extract batches of new documents
Model Builder
NE TONS : Fruits
Document Text Viewer
Tagged Value Location Information
Document (Fact) Data Extraction Statistics
Alternate Decision Tree View
Decision Tree Design Area
Ready

Fig. 8

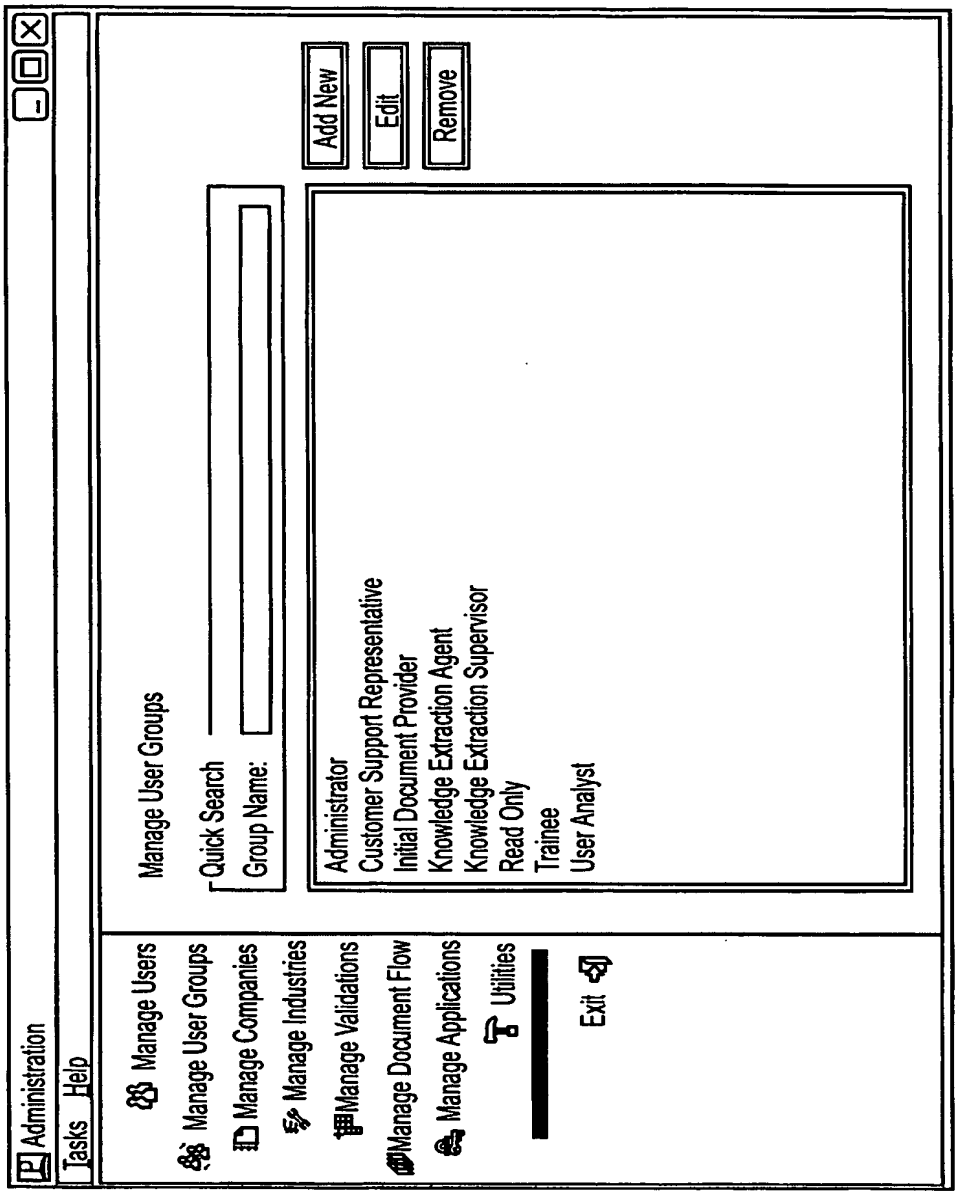

Administration
Tasks Help
Manage Users
Manage User Groups
Manage Companies
Manage Industries
Manage Validations
Manage Document Flow
Manage Applications
Utilities
Exit
Manage User Groups
Quick Search
Group Name:
Add New
Edit
Remove
Administrator
Customer Support Representative
Initial Document Provider
Knowledge Extraction Agent
Knowledge Extraction Supervisor
Read Only
Trainee
User Analyst

Fig. 9

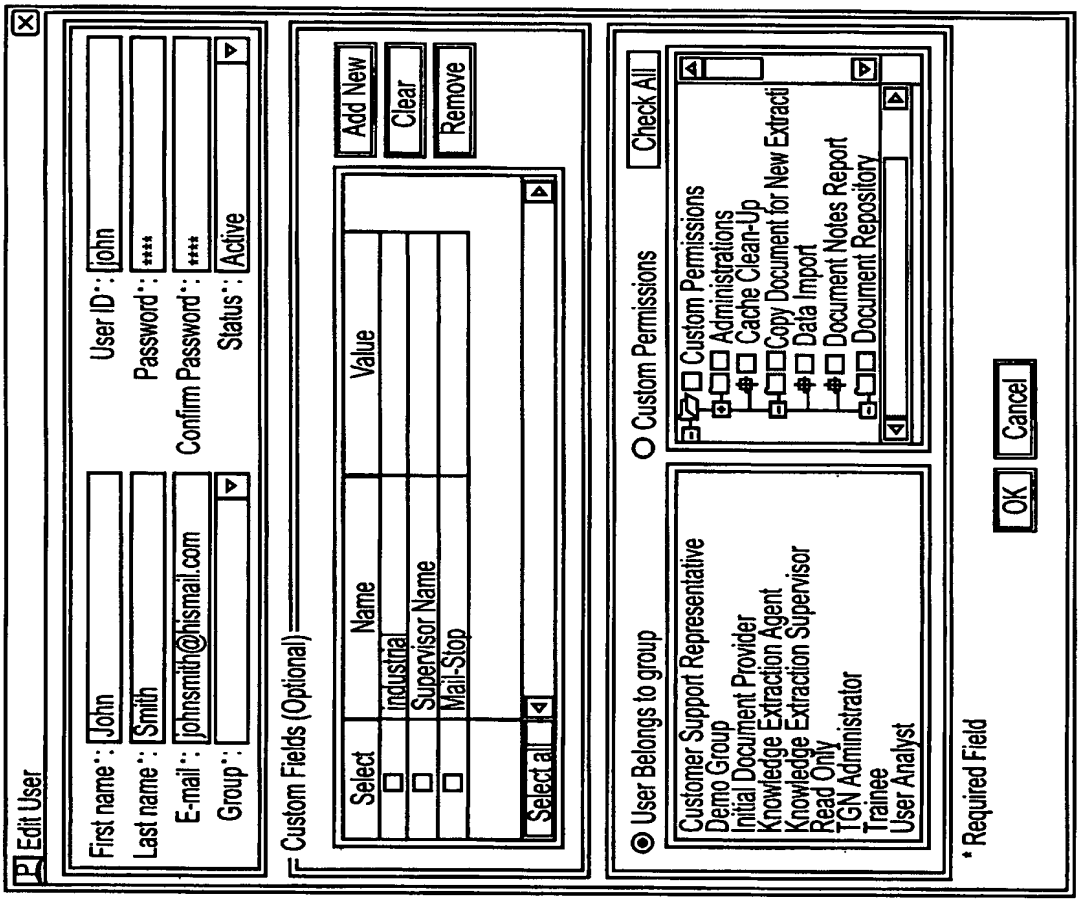

Edit User
First name*: John
Last name*: Smith
E-mail*: johnsmith@hismail.com
Group*:
User ID*: john
Password*: ****
Confirm Password*: ****
Status*: Active
Custom Fields (Optional)
Select
Name
Value
industrial
Supervisor Name
Mail-Stop
Select all
Add New
Clear
Remove
User Belongs to group
Custom Permissions
Check All
Customer Support Representative
Demo Group
Initial Document Provider
Knowledge Extraction Agent
Knowledge Extraction Supervisor
Read Only
TGN Administrator
Trainee
User Analyst
Custom Permissions
Administrations
Cache Clean-Up
Copy Document for New Extracti
Data Import
Document Notes Report
Document Repository
* Required Field
OK
Cancel

Fig. 10

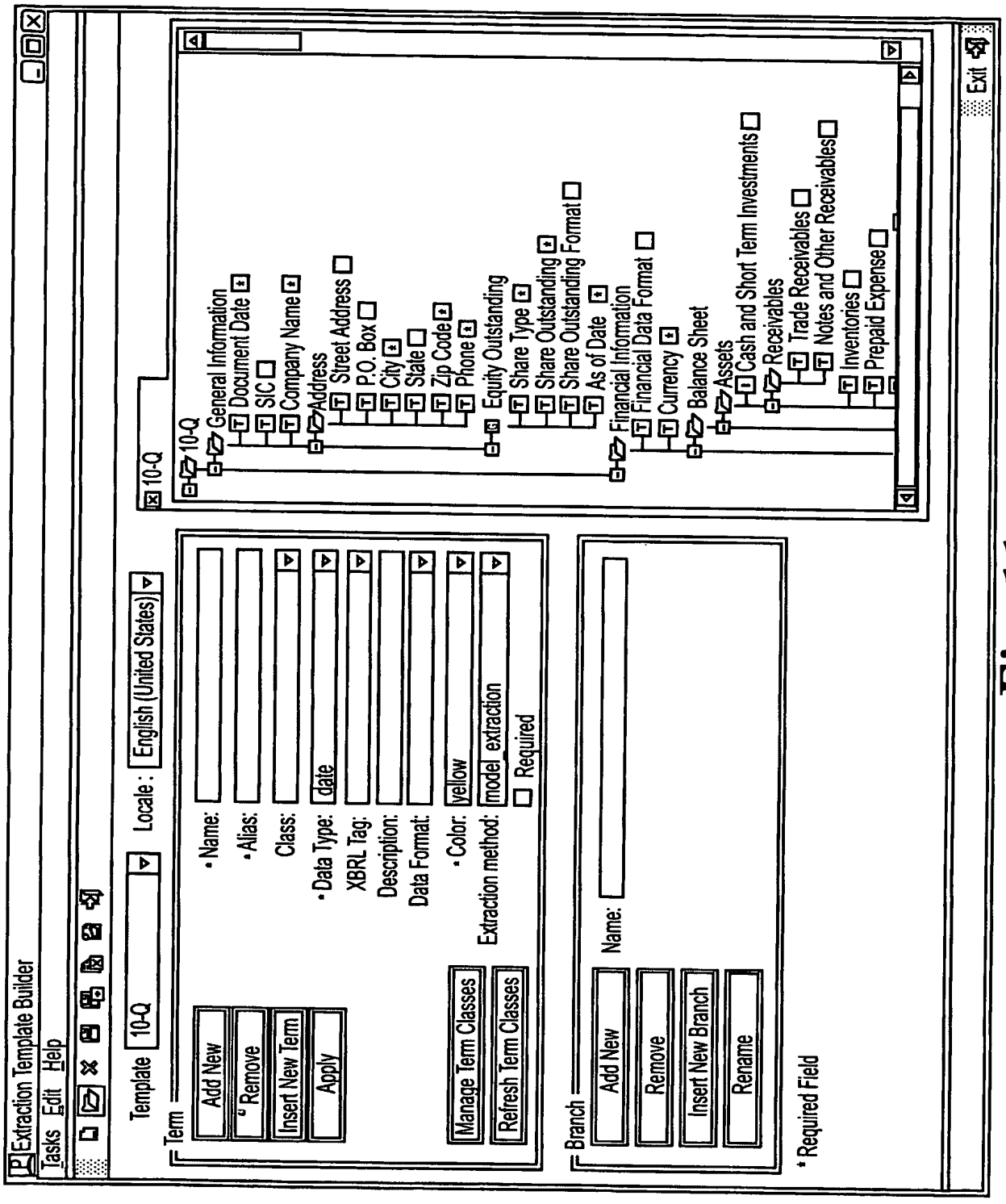

Extraction Template Builder
Tasks Edit Help
Template 10-Q
Locale : English (United States)
Term
Add New
Remove
Insert New Term
Apply
• Name:
• Alias:
Class:
• Data Type: date
XBRL Tag:
Description:
Data Format:
• Color: yellow
Extraction method: model_extraction
Required
Manage Term Classes
Refresh Term Classes
Branch
Add New
Remove
Insert New Branch
Rename
Name:
* Required Field
10-Q
10-Q
General Information
Document Date
SIC
Company Name
Address
Street Address
P.O. Box
City
State
Zip Code
Phone
Equity Outstanding
Share Type
Share Outstanding
Share Outstanding Format
As of Date
Financial Information
Financial Data Format
Currency
Balance Sheet
Assets
Cash and Short Term Investments
Receivables
Trade Receivables
Notes and Other Receivables
Inventories
Prepaid Expense
Exit

Fig. 11

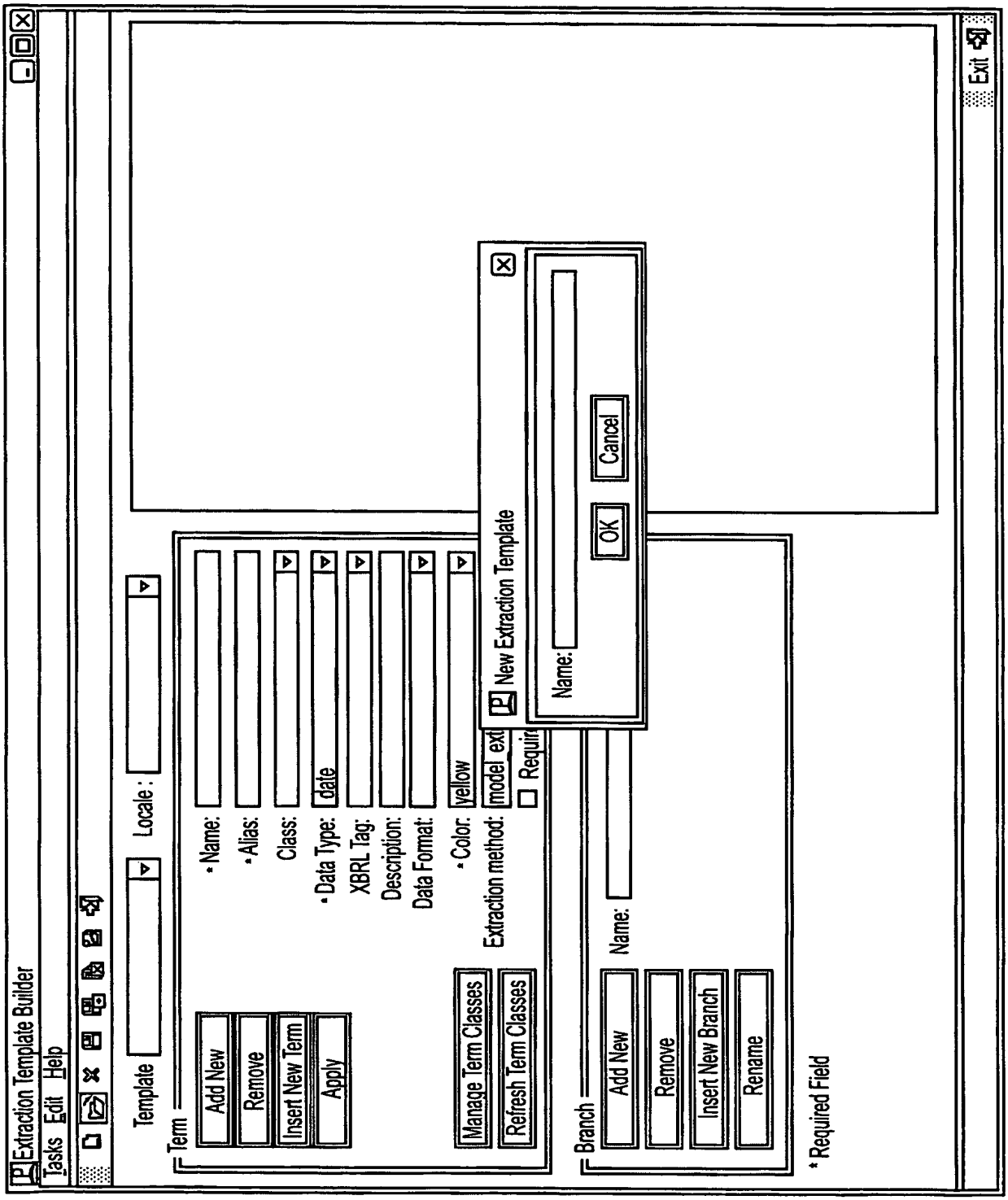

Extraction Template Builder
Tasks Edit Help
Template
Locale :
Term
Add New
Remove
Insert New Term
Apply
• Name:
• Alias:
Class:
• Data Type:
XBRL Tag:
Description:
Data Format:
• Color:
Extraction method:
Manage Term Classes
Refresh Term Classes
Branch
Add New
Remove
Insert New Branch
Rename
Name:
* Required Field
New Extraction Template
Name:
OK
Cancel
Exit

Fig. 12

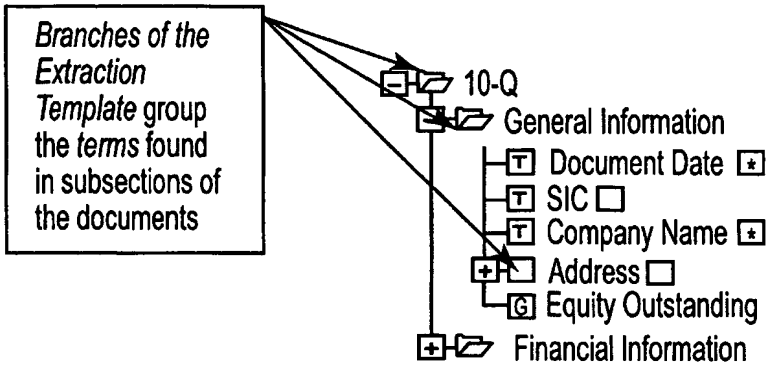

Branches of the Extraction Template group the terms found in subsections of the documents
10-Q
General Information
Document Date
SIC
Company Name
Address
Equity Outstanding
Financial Information

Fig. 13

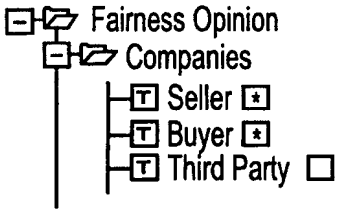

Fairness Opinion
Companies
Seller
Buyer
Third Party

Fig. 14

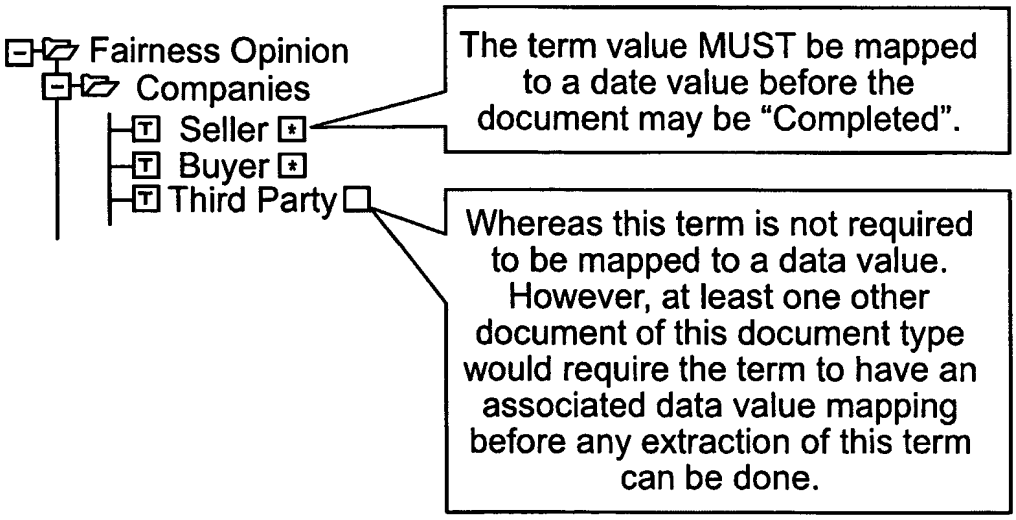

Fairness Opinion
Companies
Seller
Buyer
Third Party
The term value MUST be mapped to a date value before the document may be "Completed".
Whereas this term is not required to be mapped to a data value. However, at least one other document of this document type would require the term to have an associated data value mapping before any extraction of this term can be done.

Fig. 15

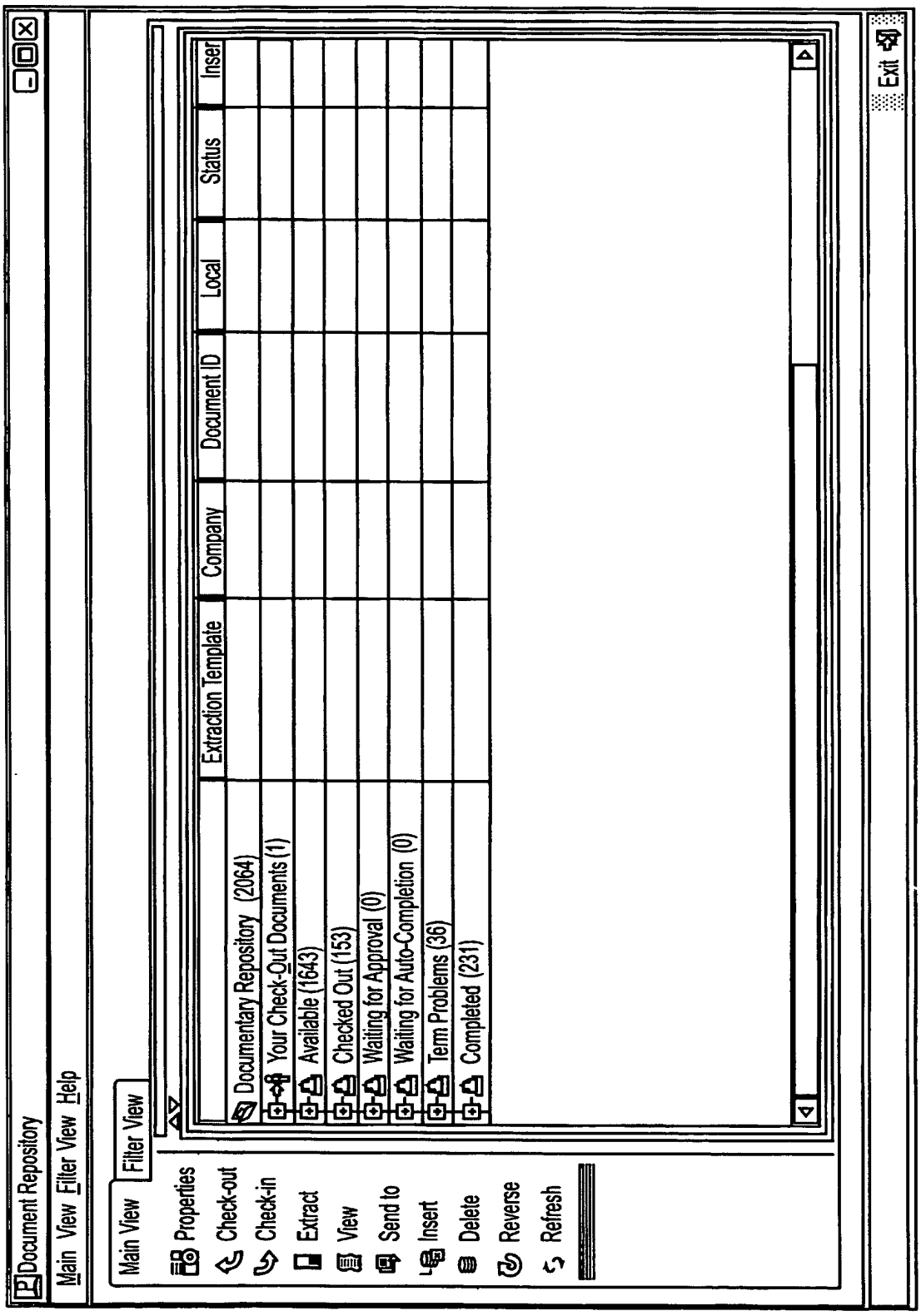

Document Repository
Main View Filter View Help
Main View
Filter View
Properties
Check-out
Check-in
Extract
View
Send to
Insert
Delete
Reverse
Refresh
Extraction Template
Company
Document ID
Local
Status
Inser
Documentary Repository (2064)
Your Check-Out Documents (1)
Available (1643)
Checked Out (153)
Waiting for Approval (0)
Waiting for Auto-Completion (0)
Term Problems (36)
Completed (231)
Exit

Fig. 16

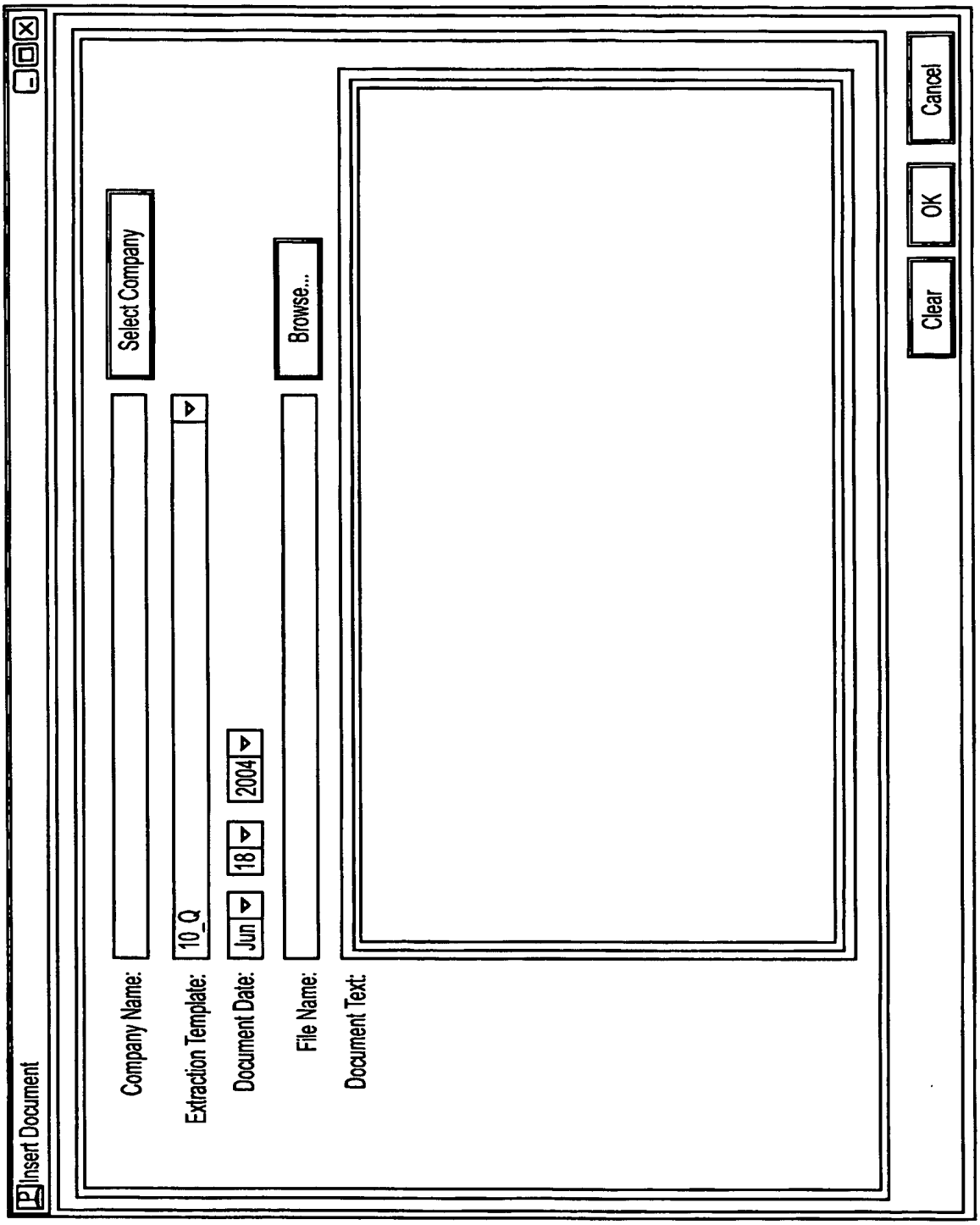

Insert Document
Company Name:
Select Company
Extraction Template:
10_Q
Document Date:
Jun
18
2004
File Name:
Browse...
Document Text:
Clear
OK
Cancel

Fig. 17

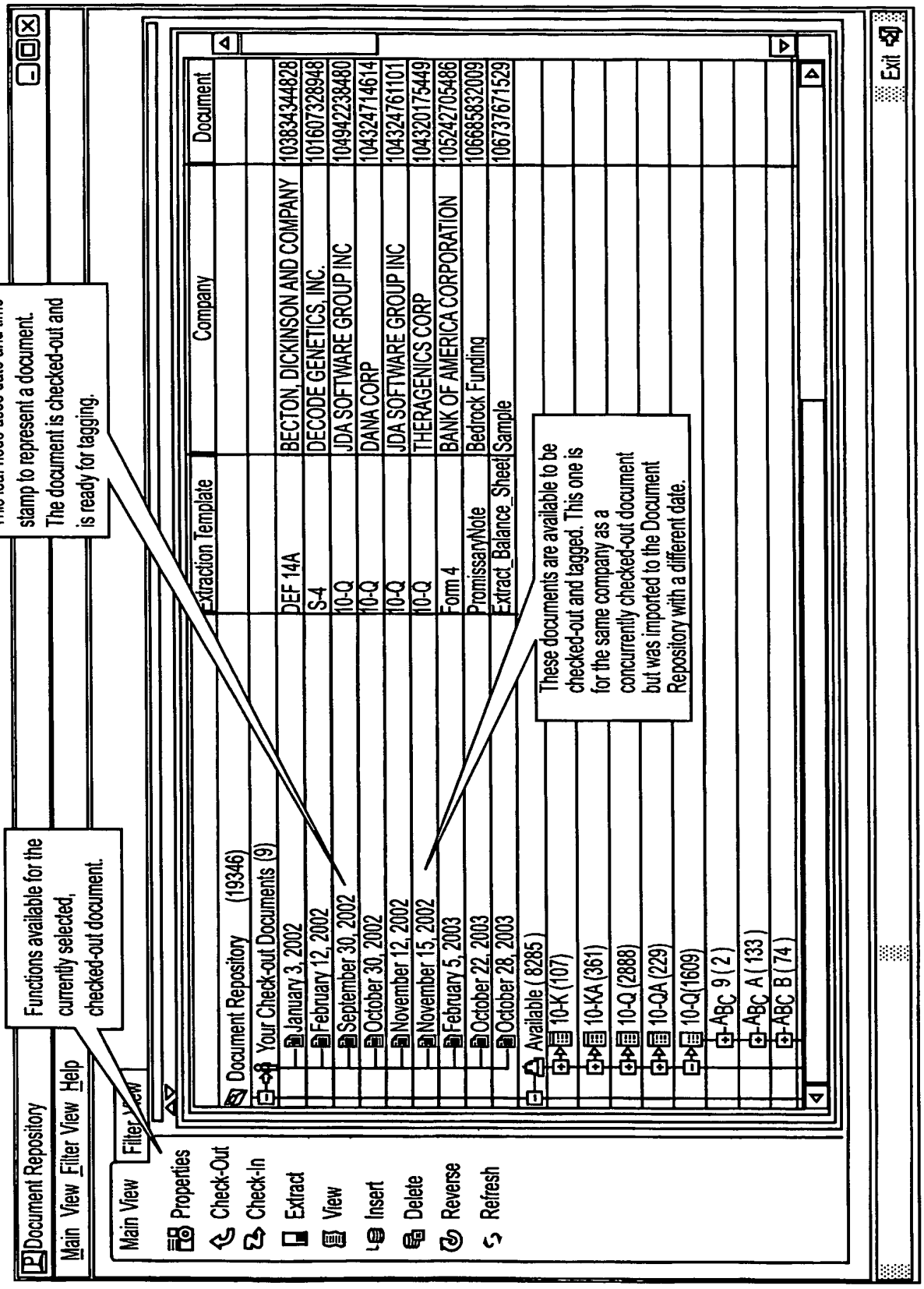

Document Repository
Main View Filter View Help
Main View
Filter View
Properties
Check-Out
Check-In
Extract
View
Insert
Delete
Reverse
Refresh
Exit
Document Repository (19346)
Your Check-out Documents (9)
January 3, 2002
February 12, 2002
September 30, 2002
October 30, 2002
November 12, 2002
November 15, 2002
February 5, 2003
October 22, 2003
October 28, 2003
Available (8285)
10-K (107)
10-KA (361)
10-Q (2888)
10-QA (229)
10-Q(1609)
ABC 9 (2)
ABC A (133)
ABC B (74)
Extraction Template
DEF 14A
S-4
10-Q
10-Q
10-Q
10-Q
Form 4
PromissaryNote
Extract_Balance_Sheet
Company
BECTON, DICKINSON AND COMPANY
DECODE GENETICS, INC.
JDA SOFTWARE GROUP INC
DANA CORP
JDA SOFTWARE GROUP INC
THERAGENICS CORP
BANK OF AMERICA CORPORATION
Bedrock Funding
Sample
Document
1038343448 28
1016073289 48
1049422384 80
1043247146 14
1043247611 01
1043201754 49
1052427054 86
1066858320 09
1067376715 29
Functions available for the currently selected, checked-out document.
This leaf node uses date and time stamp to represent a document. The document is checked-out and is ready for tagging.
These documents are available to be checked-out and tagged. This one is for the same company as a concurrently checked-out document but was imported to the Document Repository with a different date.

Fig. 18

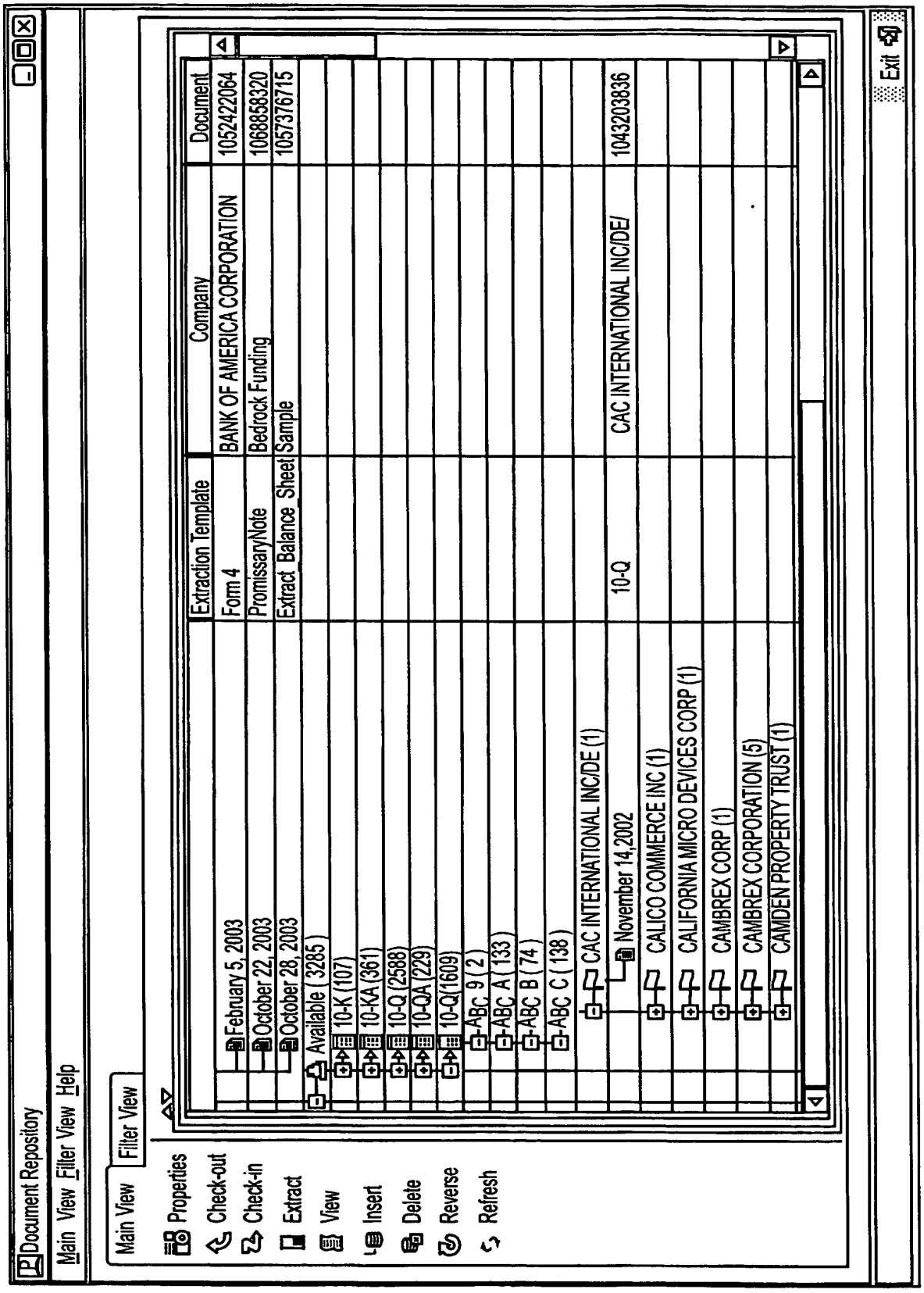

Document Repository
Main View Filter View Help
Main View
Filter View
Properties
Check-out
Check-in
Extract
View
Insert
Delete
Reverse
Refresh
Extraction Template
Company
Document
February 5, 2003
Form 4
BANK OF AMERICA CORPORATION
1052422064
October 22, 2003
PromissaryNote
Bedrock Funding
1068858320
October 28, 2003
Extract_Balance_Sheet
Sample
1057376715
Available (3285)
10-K (107)
10-KA (361)
10-Q (2588)
10-QA (229)
10-Q(1609)
ABC 9 (2)
ABC A (133)
ABC B (74)
ABC C (138)
CAC INTERNATIONAL INC/DE (1)
November 14,2002
10-Q
CAC INTERNATIONAL INC/DE/
1043203836
CALICO COMMERCE INC (1)
CALIFORNIA MICRO DEVICES CORP (1)
CAMBREX CORP (1)
CAMBREX CORPORATION (5)
CAMDEN PROPERTY TRUST (1)
Exit

Fig. 19

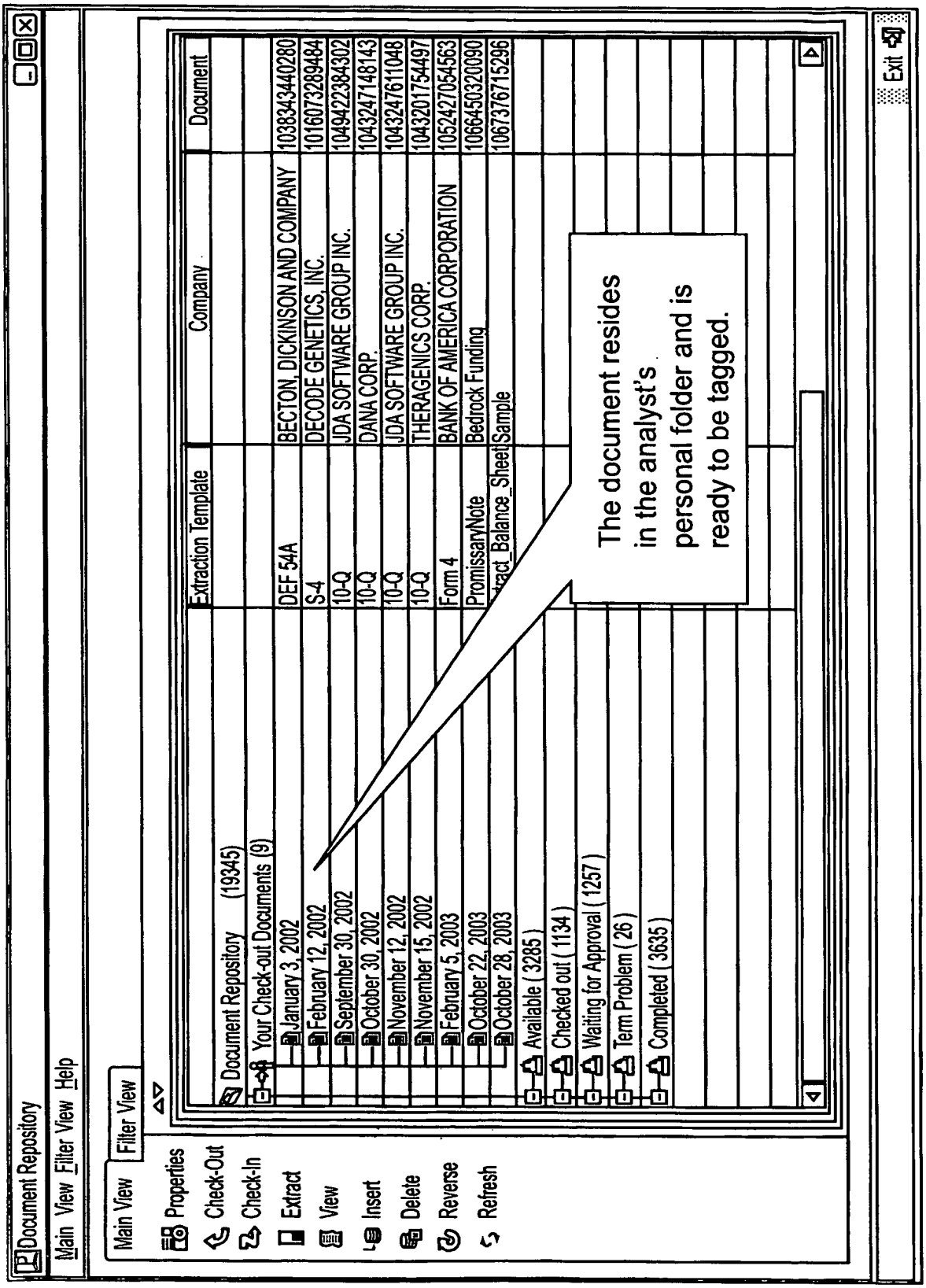

Document Repository
Main View Filter View Help
Main View
Filter View
Properties
Check-Out
Check-In
Extract
View
Insert
Delete
Reverse
Refresh
Document Repository (19345)
Your Check-out Documents (9)
January 3, 2002
February 12, 2002
September 30, 2002
October 30, 2002
November 12, 2002
November 15, 2002
February 5, 2003
October 22, 2003
October 28, 2003
Available (3285)
Checked out (1134)
Waiting for Approval (1257)
Term Problem (26)
Completed (3635)
Extraction Template
DEF 54A
S-4
10-Q
10-Q
10-Q
10-Q
Form 4
PromissaryNote
Company
BECTON, DICKINSON AND COMPANY
DECODE GENETICS, INC.
JDA SOFTWARE GROUP INC.
DANA CORP.
JDA SOFTWARE GROUP INC.
THERAGENICS CORP.
BANK OF AMERICA CORPORATION
Bedrock Funding
Sample
Document
1038343440280
1016073289484
1049422384302
1043247148143
1043247611048
1043201754497
1052427054563
1066450320090
1067376715296
The document resides in the analyst's personal folder and is ready to be tagged.
Exit

Fig. 20

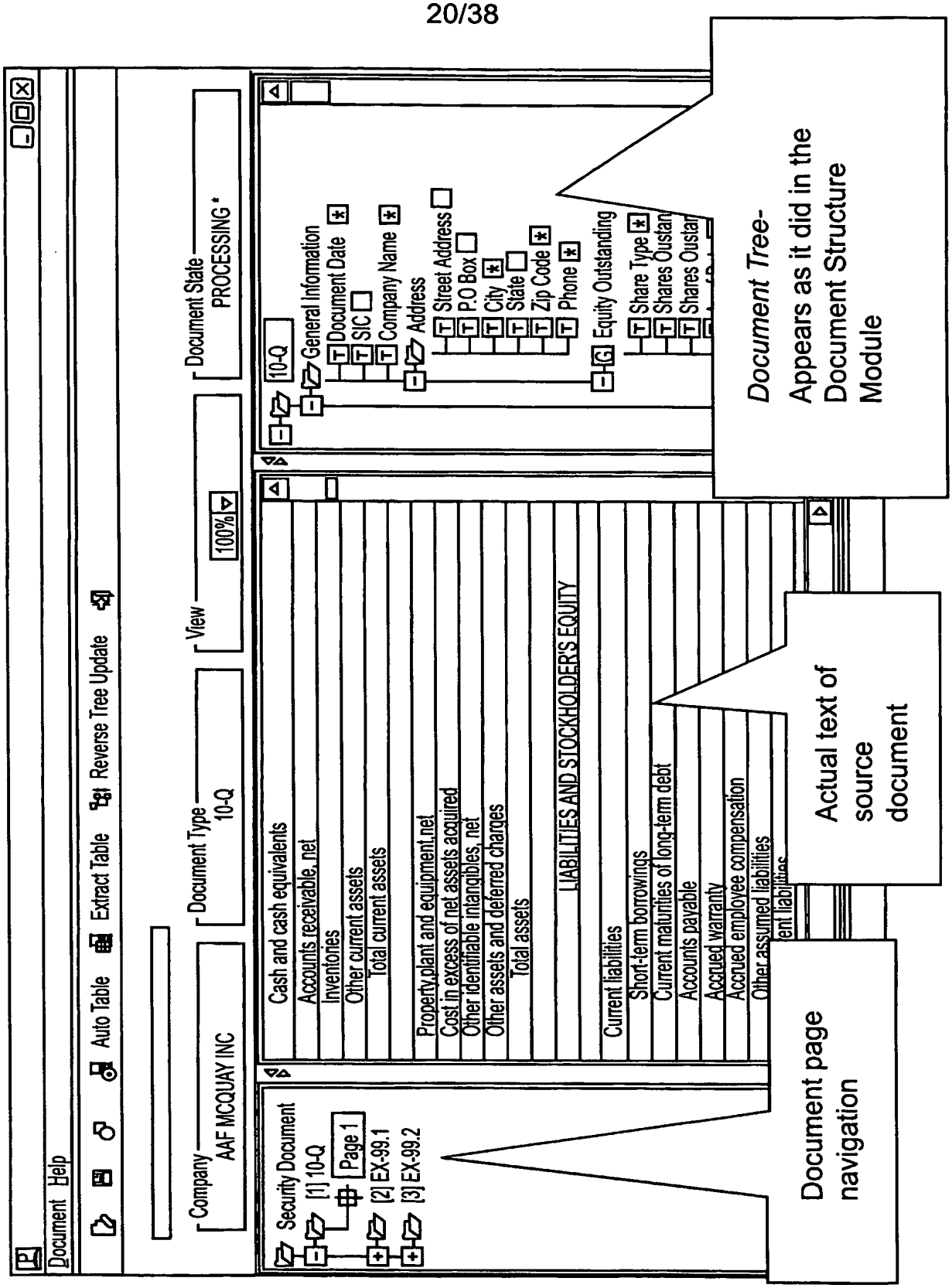

Document Help
Auto Table
Extract Table
Reverse Tree Update
Company
AAF MCQUAY INC
Document Type
10-Q
View
100%
Document State
PROCESSING*
Security Document
[1] 10-Q
Page 1
[2] EX-99.1
[3] EX-99.2
Cash and cash equivalents
Accounts receivable, net
Inventories
Other current assets
Total current assets
Property, plant and equipment, net
Cost in excess of net assets acquired
Other identifiable intangibles, net
Other assets and deferred charges
Total assets
LIABILITIES AND STOCKHOLDER'S EQUITY
Current liabilities
Short-term borrowings
Current maturities of long-term debt
Accounts payable
Accrued warranty
Accrued employee compensation
Other assumed liabilities
10-Q
General Information
Document Date
SIC
Company Name
Address
Street Address
P.O Box
City
State
Zip Code
Phone
Equity Outstanding
Share Type
Document Tree-
Appears as it did in the Document Structure Module
Actual text of source document
Document page navigation

Fig. 21

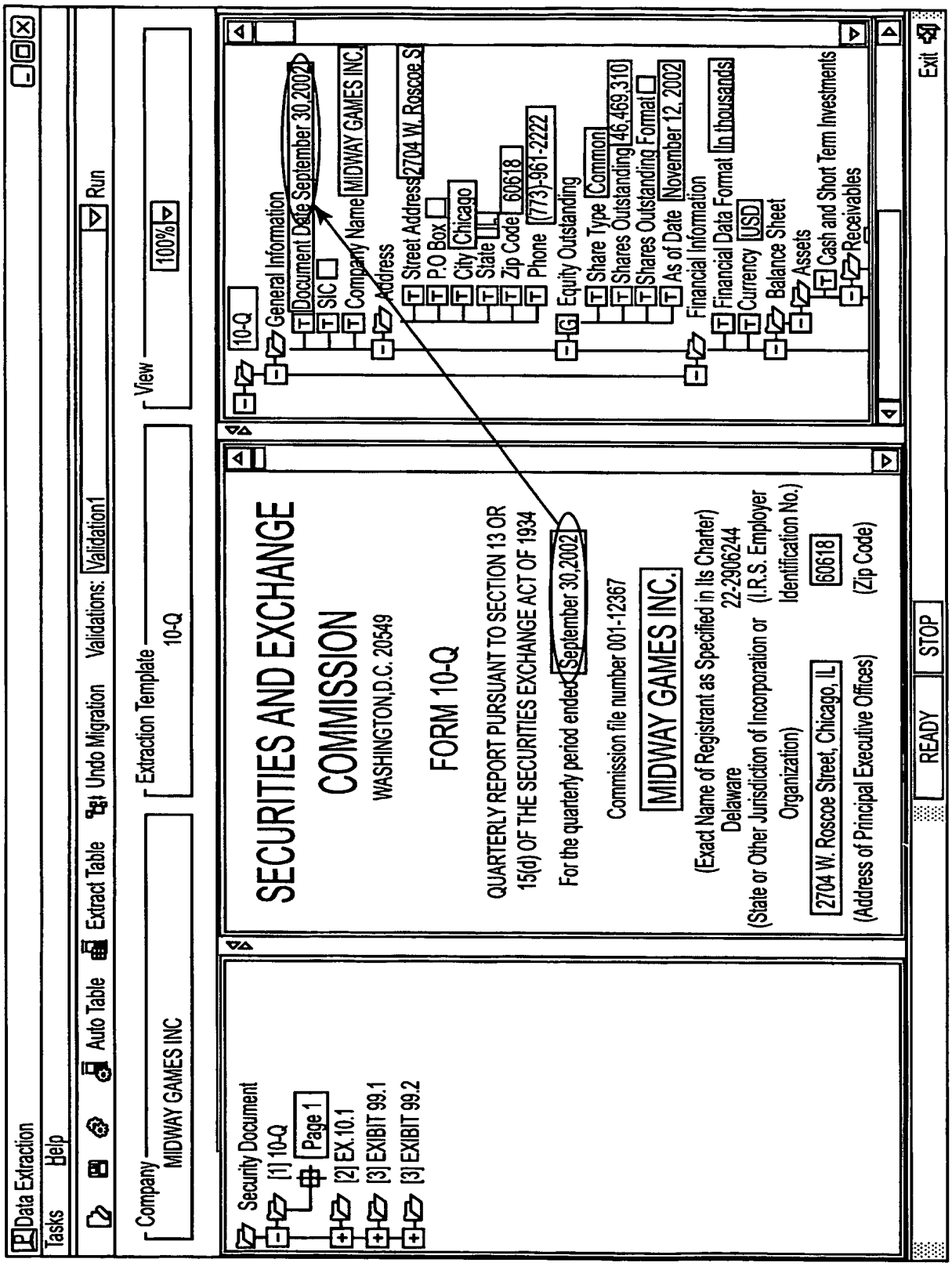
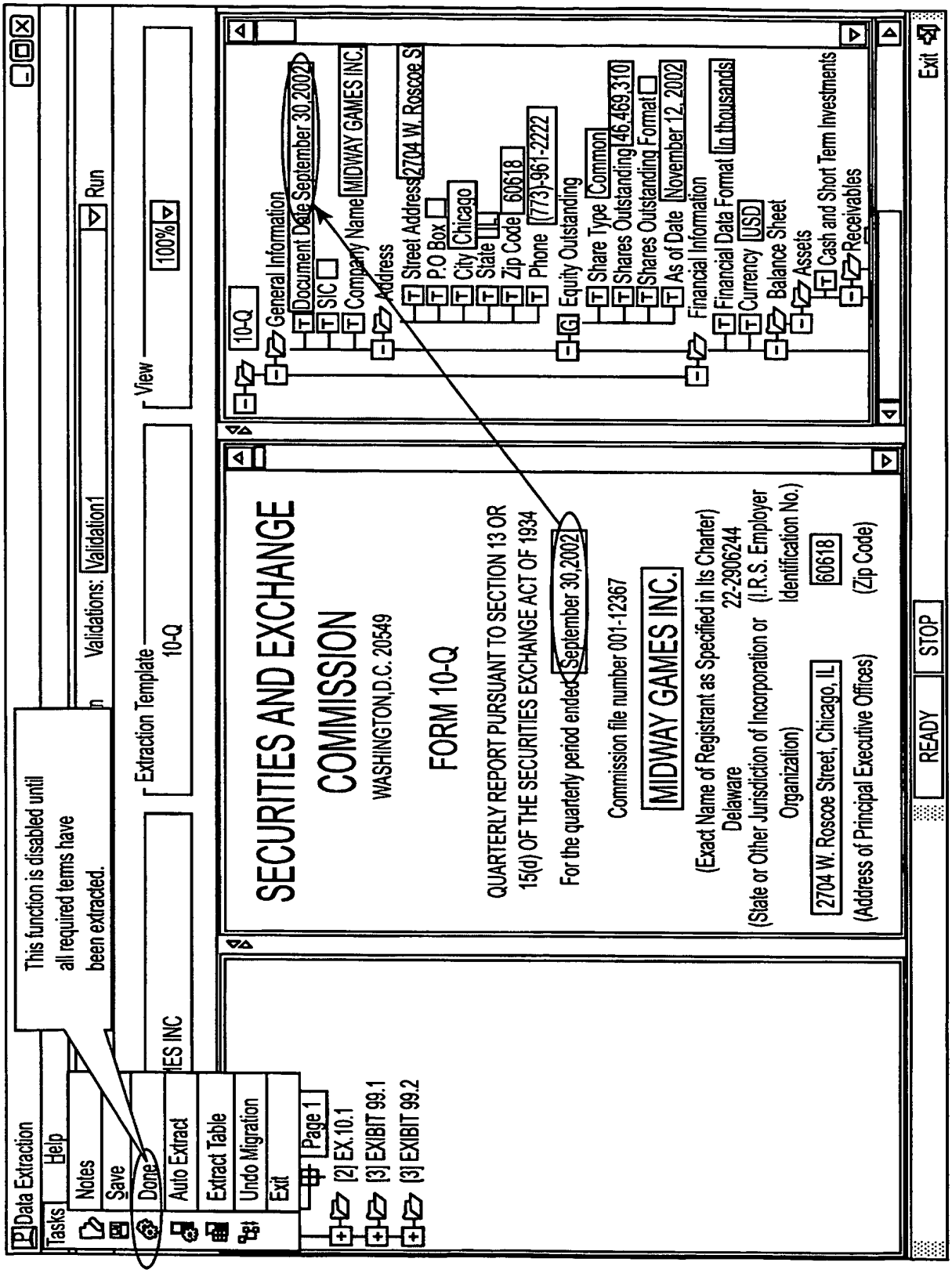

Data Extraction
Tasks Help
Auto Table Extract Table Undo Migration Validations: Validation1 Run
Company MIDWAY GAMES INC
Extraction Template 10-Q
View 100%
Security Document
[1] 10-Q
Page 1
[2] EX.10.1
[3] EXIBIT 99.1
[3] EXIBIT 99.2
SECURITIES AND EXCHANGE COMMISSION
WASHINGTON,D.C. 20549
FORM 10-Q
QUARTERLY REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934
For the quarterly period ended September 30,2002
Commission file number 001-12367
MIDWAY GAMES INC.
(Exact Name of Registrant as Specified in Its Charter)
Delaware
(State or Other Jurisdiction of Incorporation or Organization)
22-2906244
(I.R.S. Employer Identification No.)
2704 W. Roscoe Street, Chicago, IL
(Address of Principal Executive Offices)
60618
(Zip Code)
10-Q
General Information
Document Date September 30,2002
SIC
Company Name MIDWAY GAMES INC.
Address
Street Address 2704 W. Roscoe St
P.O Box
City Chicago
State IL
Zip Code 60618
Phone (773)-961-2222
Equity Outstanding
Share Type Common
Shares Outstanding 46,469,310
Shares Outstanding Format
As of Date November 12, 2002
Financial Information
Financial Data Format In thousands
Currency USD
Balance Sheet
Assets
Cash and Short Term Investments
Receivables
READY
STOP
Exit

Fig. 22


Data Extraction
Tasks
Help
Notes
Save
Done
Auto Extract
Extract Table
Undo Migration
Exit
Page 1
[2] EX.10.1
[3] EXIBIT 99.1
[3] EXIBIT 99.2
This function is disabled until all required terms have been extracted.
Validations: Validation1
Run
Extraction Template
10-Q
View
100%
SECURITIES AND EXCHANGE COMMISSION
WASHINGTON,D.C. 20549
FORM 10-Q
QUARTERLY REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934
For the quarterly period ended September 30,2002
Commission file number 001-12367
MIDWAY GAMES INC.
(Exact Name of Registrant as Specified in Its Charter)
Delaware
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Phone (773)-961-2222
Equity Outstanding
Share Type Common
Shares Outstanding 46,469,310
Shares Outstanding Format
As of Date November 12, 2002
Financial Information
Financial Data Format In thousands
Currency USD
Balance Sheet
Assets
Cash and Short Term Investments
Receivables
READY
STOP
Exit

Fig. 23

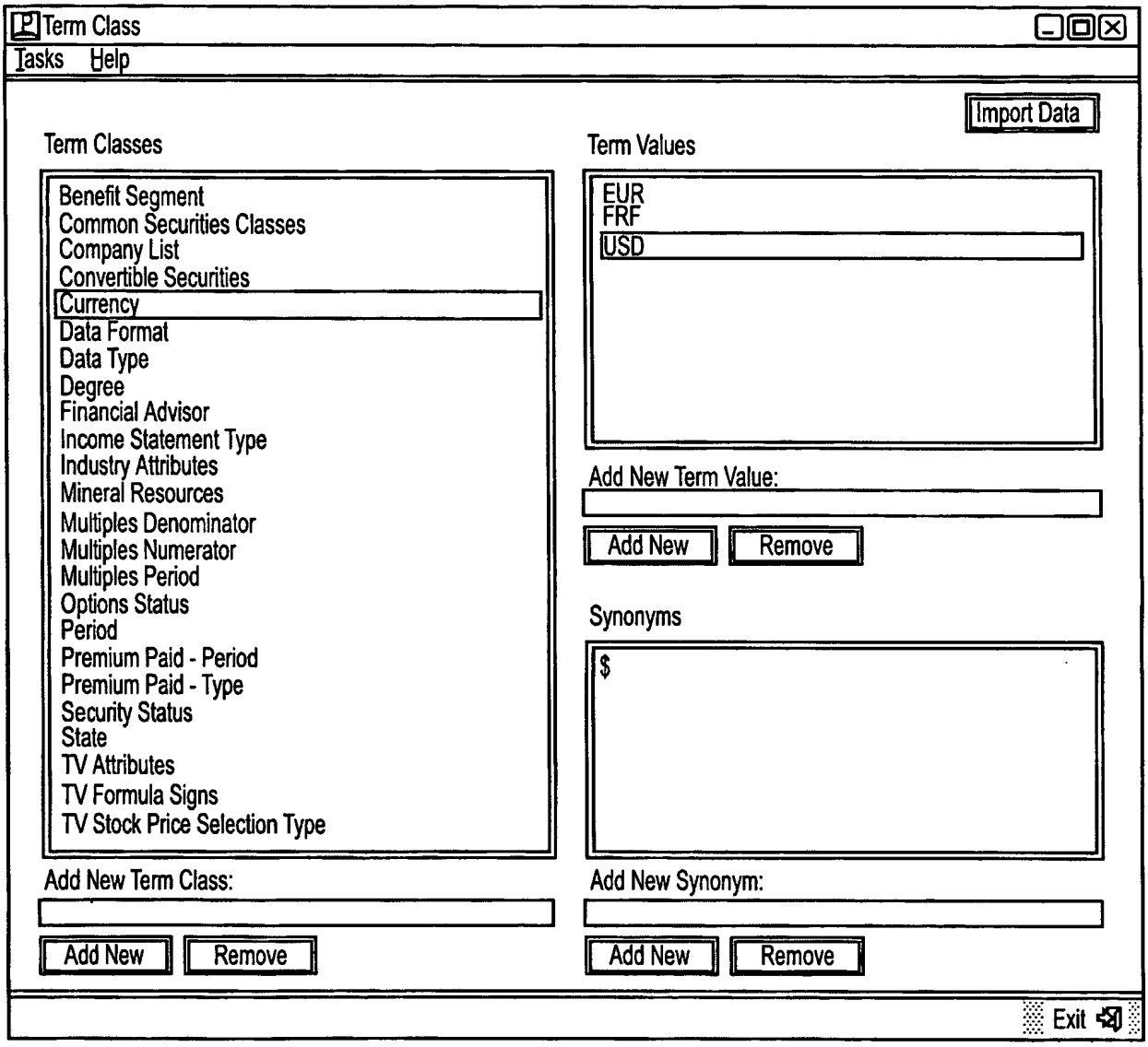
Term Class
Tasks Help
Import Data
Term Classes
Benefit Segment
Common Securities Classes
Company List
Convertible Securities
Currency
Data Format
Data Type
Degree
Financial Advisor
Income Statement Type
Industry Attributes
Mineral Resources
Multiples Denominator
Multiples Numerator
Multiples Period
Options Status
Period
Premium Paid - Period
Premium Paid - Type
Security Status
State
TV Attributes
TV Formula Signs
TV Stock Price Selection Type
Add New Term Class:
Add New
Remove
Term Values
EUR
FRF
USD
Add New Term Value:
Add New
Remove
Synonyms
$
Add New Synonym:
Add New
Remove
Exit

Fig. 24

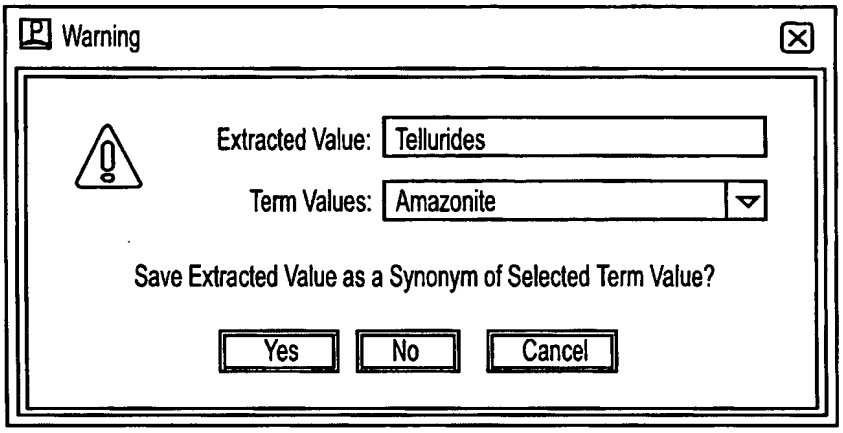
Warning
Extracted Value: Tellurides
Term Values: Amazonite
Save Extracted Value as a Synonym of Selected Term Value?
Yes
No
Cancel

Fig. 25

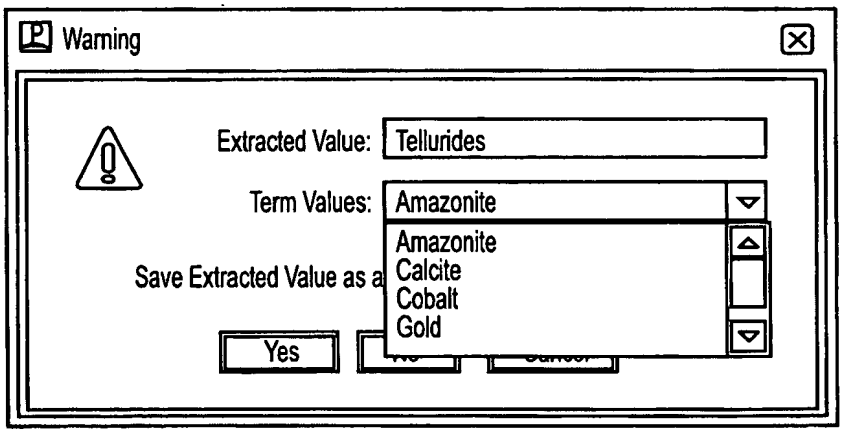
Warning
Extracted Value: Tellurides
Term Values: Amazonite
Amazonite
Calcite
Cobalt
Gold
Yes

Fig. 26

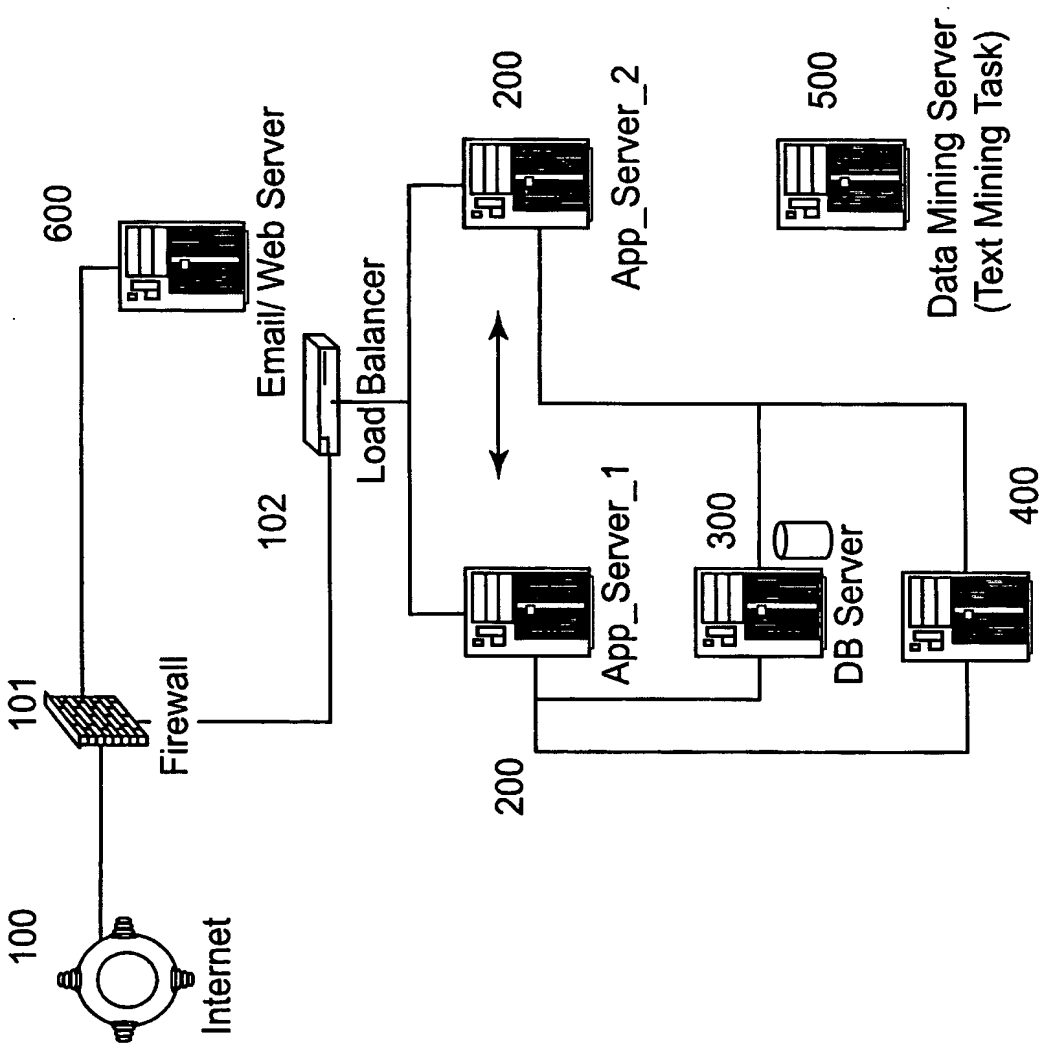
100
Internet
101
Firewall
102
600
Email/ Web Server
Load Balancer
200
App_Server_1
200
App_Server_2
300
DB Server
400
File Server
500
Data Mining Server
(Text Mining Task)

Fig. 27

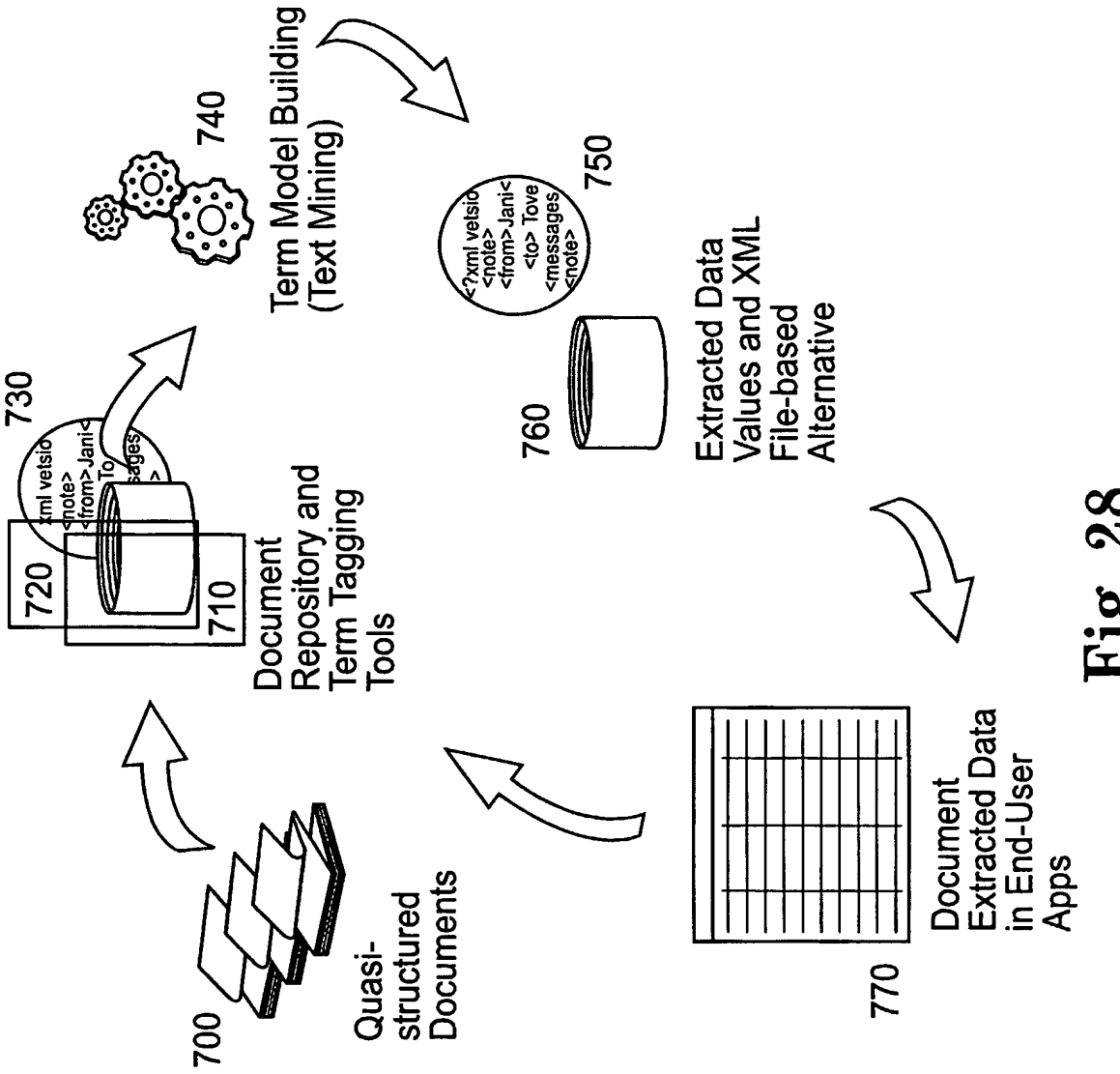
700
Quasi-structured Documents
720
730
710
Document Repository and Term Tagging Tools
740
Term Model Building (Text Mining)
760
750
Extracted Data Values and XML File-based Alternative
770
Document Extracted Data in End-User Apps

Fig. 28

```
<?xml version="1.0" encoding="UTF-8"?>
<TGN_DOCUMENT>
  <DOCUMENT_ID>1052772516765</DOCUMENT_ID>
  <COMPANY_NAME>Fruits004</COMPANY_NAME>
  <FILE_NAME>/Fruits004/ Fruits / 2003 / 1052772516765. xml</FILE_NAME>
  <CREATE_DATE> 1052712000000</ CREATE_DATE>
  <STATE>COMPLETED</STATE>
  <TYPE>Fruits/ TYPE>
  <TEXT>/ Fruits004/ Fruits/ 2003 /1052772516765. txt </ TEXT>
  <VERSION>12-May-2003  16:47:19</ VERSION>
  <PARSED></PARSED>
  <CONTENT>
      <type_Fruits>Fruits
          <fruit_production>Fruit Production
              <grower_company>Grower Company
                  <term color="yellow" is_required="false" data_type="string">
                      <term_name>Grower  Company</term_name>
                      <alias>GROWER</alias
                      <term_class></ term_class>
                      <class value>old MacDonald Farmers, Inc.</class_value>
                      <description></ description
                      <offset_0>218</ offset_0>
                      <sub_document_number_0>0</ sub_document_number_0>
                      <page_number_0>0</page_number_0>
                      <value_0>Old Macdonald Farmers,  Inc.</value_0>
                      <user_id>1003</user_id>
                      <processing_date>1052772701387</processing_date>
                  </ term>
```

Fig. 29

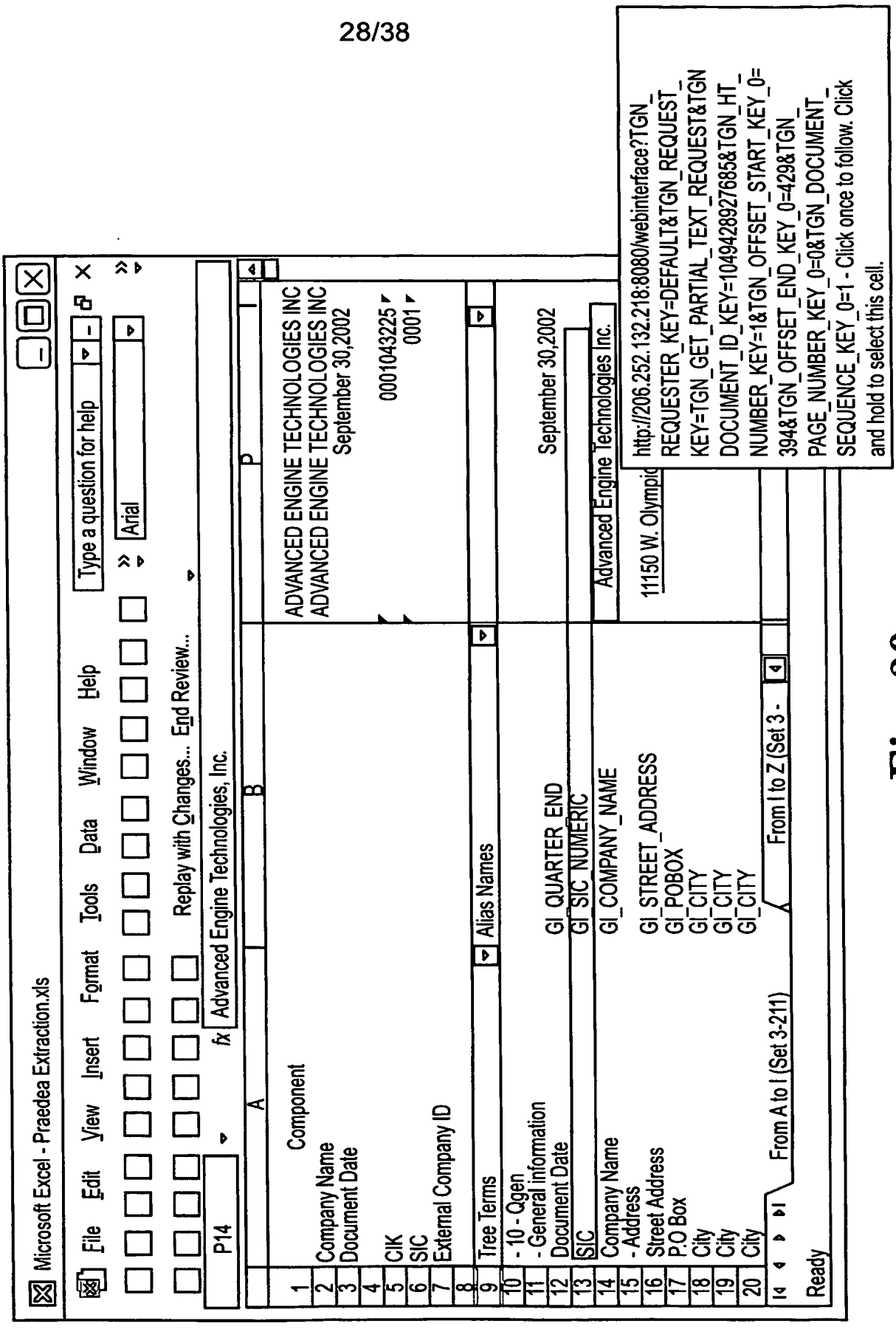
Microsoft Excel - Praedea Extraction.xls
File Edit View Insert Format Tools Data Window Help
Type a question for help
Arial
Replay with Changes... End Review...
P14
Advanced Engine Technologies, Inc.
A
B
P
Component
ADVANCED ENGINE TECHNOLOGIES INC
Company Name
ADVANCED ENGINE TECHNOLOGIES INC
Document Date
September 30,2002
CIK
0001043225
SIC
0001
External Company ID
Tree Terms
Alias Names
- 10 - Qgen
- General information
Document Date
GI_QUARTER_END
September 30,2002
SIC
GI_SIC_NUMERIC
Company Name
GI_COMPANY_NAME
Advanced Engine Technologies Inc.
- Address
Street Address
GI_STREET_ADDRESS
11150 W. Olympic
P.O Box
GI_POBOX
City
GI_CITY
City
GI_CITY
City
GI_CITY
From A to I (Set 3-211)
From I to Z (Set 3 -
Ready
http://206.252.132.218:8080/webinterface?TGN_REQUESTER_KEY=DEFAULT&TGN_REQUEST_KEY=TGN_GET_PARTIAL_TEXT_REQUEST&TGN_DOCUMENT_ID_KEY=1049428927685&TGN_HT_NUMBER_KEY=1&TGN_OFFSET_START_KEY_0=394&TGN_OFFSET_END_KEY_0=429&TGN_PAGE_NUMBER_KEY_0=0&TGN_DOCUMENT_SEQUENCE_KEY_0=1 - Click once to follow. Click and hold to select this cell.

Fig. 30

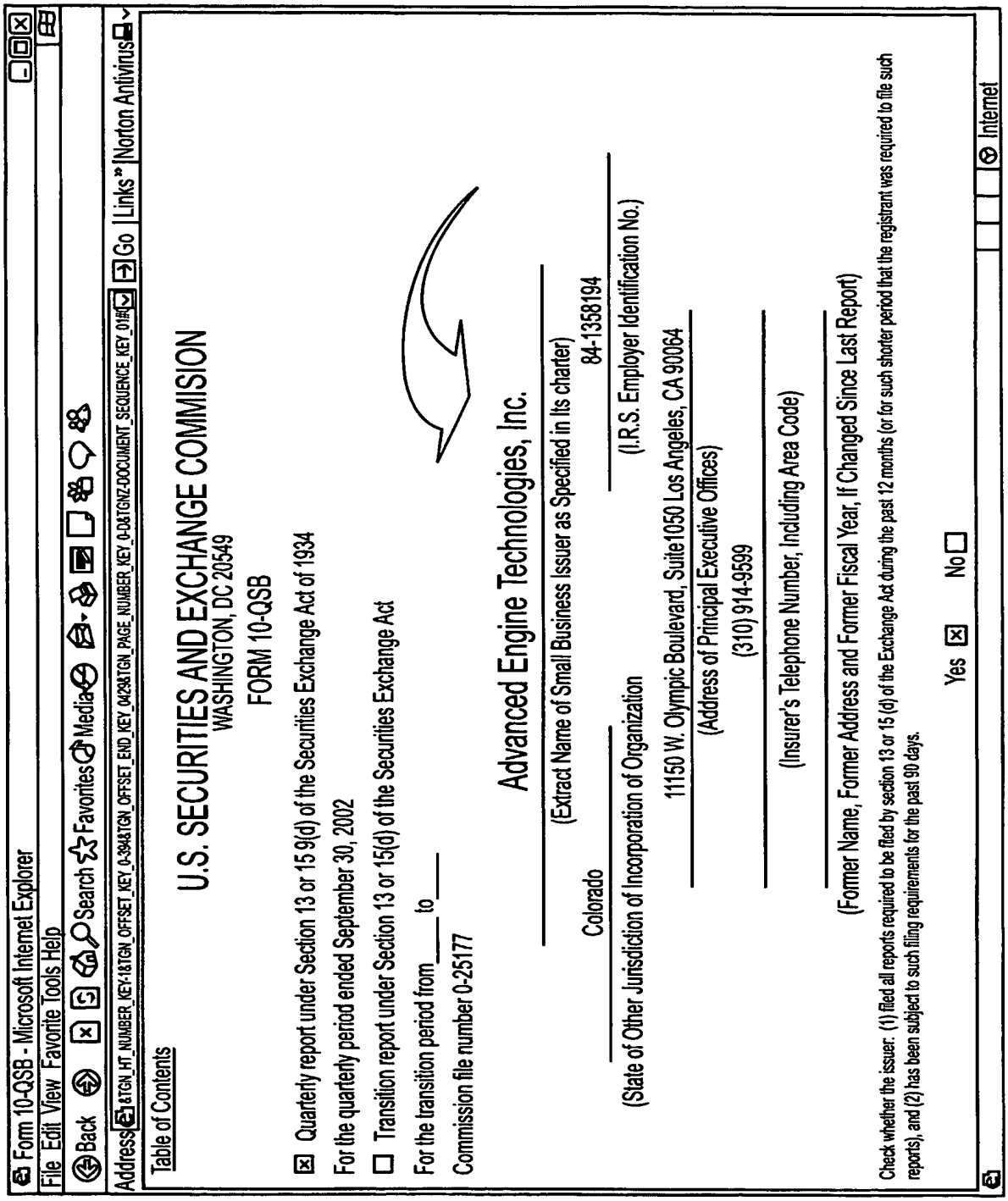
Form 10-QSB - Microsoft Internet Explorer
File Edit View Favorite Tools Help
Back Search Favorites Media
Address &TGN_HT_NUMBER_KEY=1&TGN_OFFSET_KEY_0=394&TGN_OFFSET_END_KEY_0=429&TGN_PAGE_NUMBER_KEY_0=DATGNZ-DOCUMENT_SEQUENCE_KEY_01#
Go Links Norton Antivirus
Table of Contents
U.S. SECURITIES AND EXCHANGE COMMISION
WASHINGTON, DC 20549
FORM 10-QSB
☒ Quarterly report under Section 13 or 15 9(d) of the Securities Exchange Act of 1934
For the quarterly period ended September 30, 2002
☐ Transition report under Section 13 or 15(d) of the Securities Exchange Act
For the transition period from ____ to ____
Commission file number 0-25177
Advanced Engine Technologies, Inc.
(Extract Name of Small Business Issuer as Specified in Its charter)
Colorado
84-1358194
(State of Other Jurisdiction of Incorporation of Organization
(I.R.S. Employer Identification No.)
11150 W. Olympic Boulevard, Suite1050 Los Angeles, CA 90064
(Address of Principal Executive Offices)
(310) 914-9599
(Insurer's Telephone Number, Including Area Code)
(Former Name, Former Address and Former Fiscal Year, If Changed Since Last Report)
Check whether the issuer: (1) filed all reports required to be filed by section 13 or 15 (d) of the Exchange Act during the past 12 months (or for such shorter period that the registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days.
Yes ☒ No ☐
Internet

Fig. 31

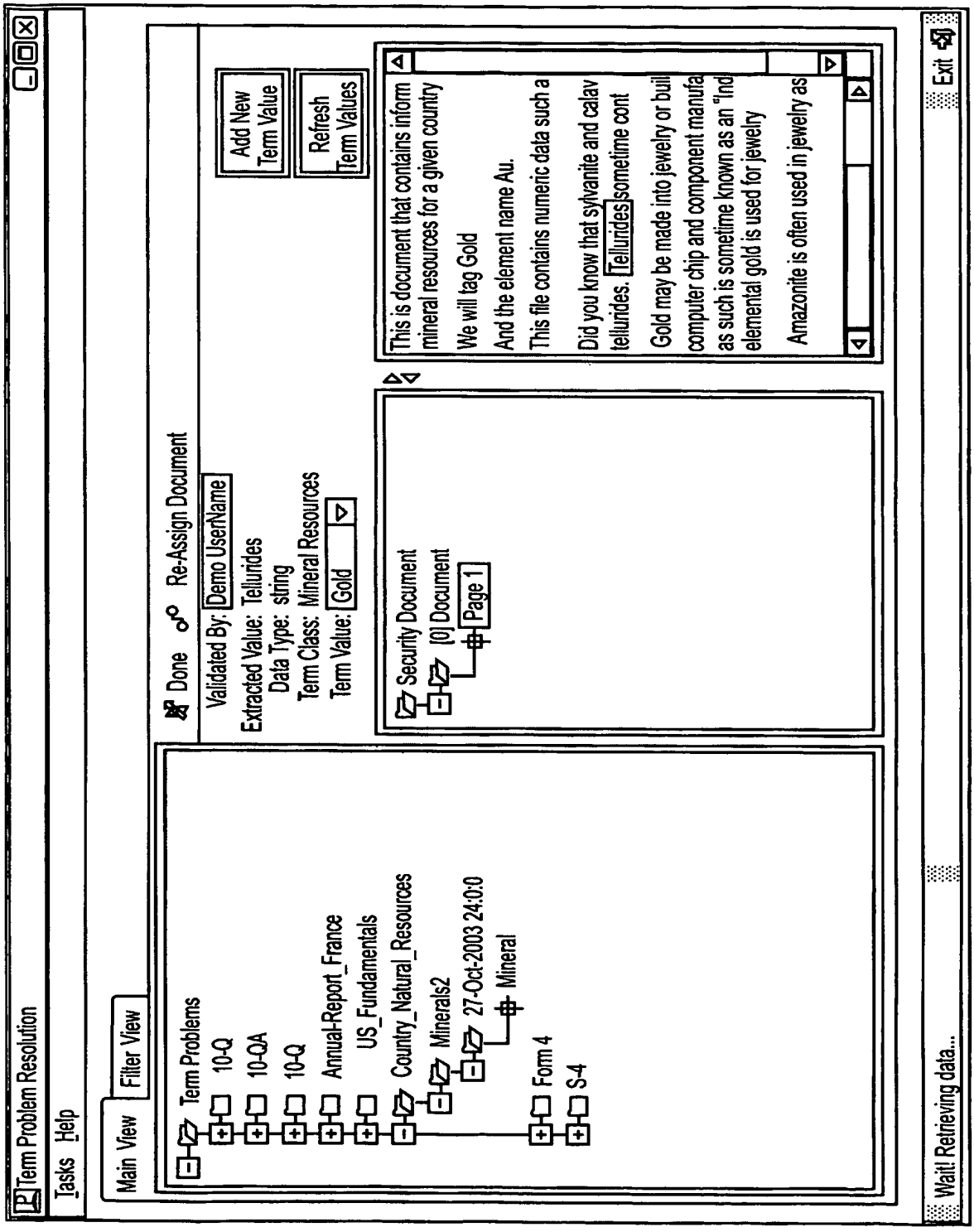
Term Problem Resolution
Tasks Help
Main View
Filter View
Term Problems
10-Q
10-QA
10-Q
Annual-Report_France
US_Fundamentals
Country_Natural_Resources
Minerals2
27-Oct-2003 24:0:0
Mineral
Form 4
S-4
Done
Re-Assign Document
Validated By: Demo UserName
Extracted Value: Tellurides
Data Type: string
Term Class: Mineral Resources
Term Value: Gold
Add New Term Value
Refresh Term Values
Security Document
[0] Document
Page 1
This is document that contains inform
mineral resources for a given country
We will tag Gold
And the element name Au.
This file contains numeric data such a
Did you know that sylvanite and calav
tellurides. Tellurides sometime cont
Gold may be made into jewelry or buil
computer chip and component manufa
as such is sometime known as an "ind
elemental gold is used for jewelry
Amazonite is often used in jewelry as
Wait! Retrieving data...
Exit

Fig. 32

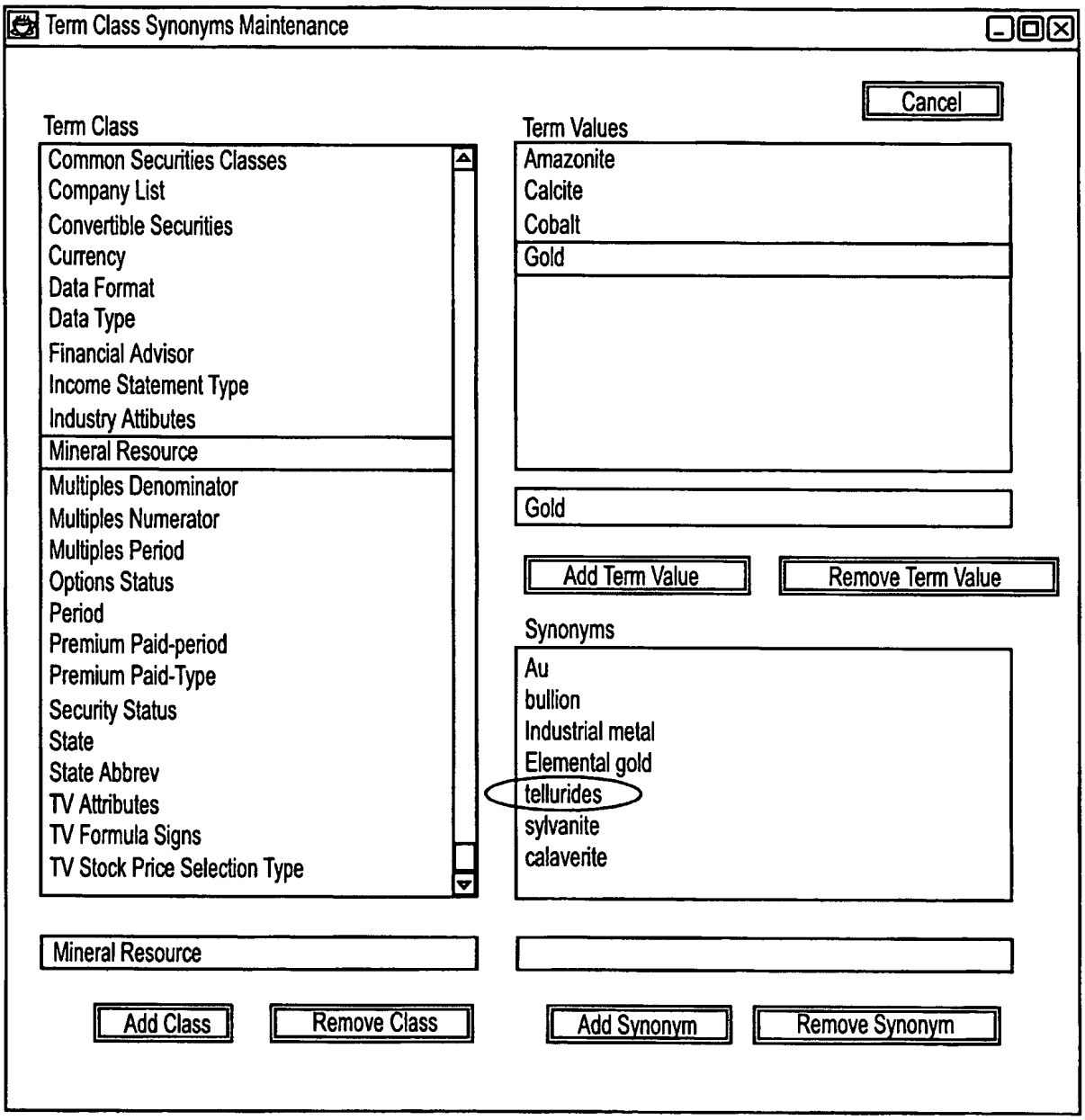
Term Class Synonyms Maintenance
Cancel
Term Class
Common Securities Classes
Company List
Convertible Securities
Currency
Data Format
Data Type
Financial Advisor
Income Statement Type
Industry Attibutes
Mineral Resource
Multiples Denominator
Multiples Numerator
Multiples Period
Options Status
Period
Premium Paid-period
Premium Paid-Type
Security Status
State
State Abbrev
TV Attributes
TV Formula Signs
TV Stock Price Selection Type
Term Values
Amazonite
Calcite
Cobalt
Gold
Gold
Add Term Value
Remove Term Value
Synonyms
Au
bullion
Industrial metal
Elemental gold
tellurides
sylvanite
calaverite
Mineral Resource
Add Class
Remove Class
Add Synonym
Remove Synonym

Fig. 33

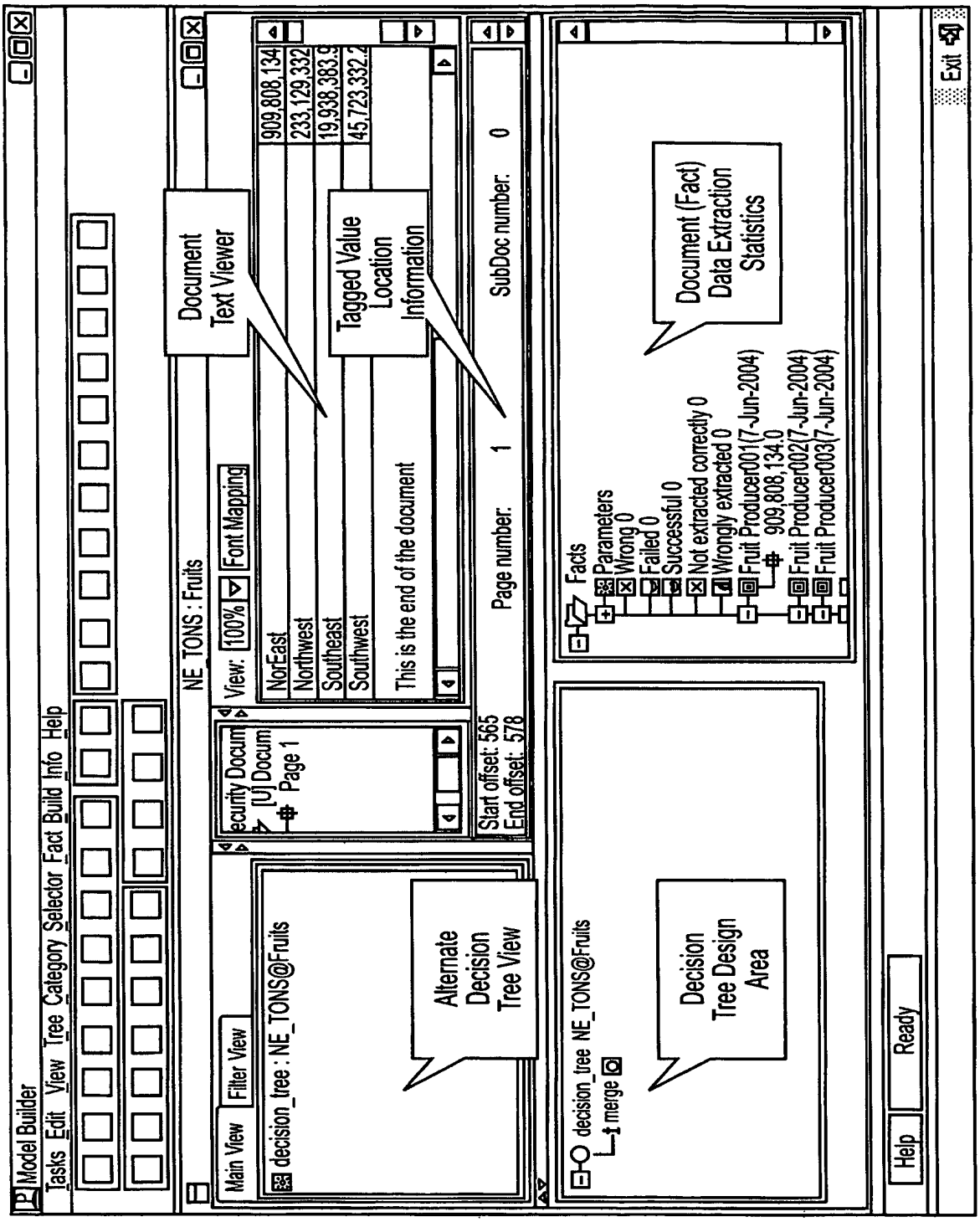
Model Builder
Tasks Edit View Tree Category Selector Fact Build Info Help
NE_TONS : Fruits
Main View
Filter View
decision_tree : NE_TONS@Fruits
Alternate Decision Tree View
Document Text Viewer
View: 100%
Font Mapping
ecurity Docum
[U] Docum
Page 1
NorEast
Northwest
Southeast
Southwest
909,808,134
233,129,332
19,938,383.9
45,723,332.2
Tagged Value Location Information
This is the end of the document
Start offset: 565
End offset: 578
Page number: 1
SubDoc number: 0
decision_tree NE_TONS@Fruits
merge
Decision Tree Design Area
Facts
Parameters
Wrong 0
Failed 0
Successful 0
Not extracted correctly 0
Wrongly extracted 0
Fruit Producer001(7-Jun-2004)
909,808,134.0
Fruit Producer002(7-Jun-2004)
Fruit Producer003(7-Jun-2004)
Document (Fact) Data Extraction Statistics
Help
Ready
Exit

Fig. 34

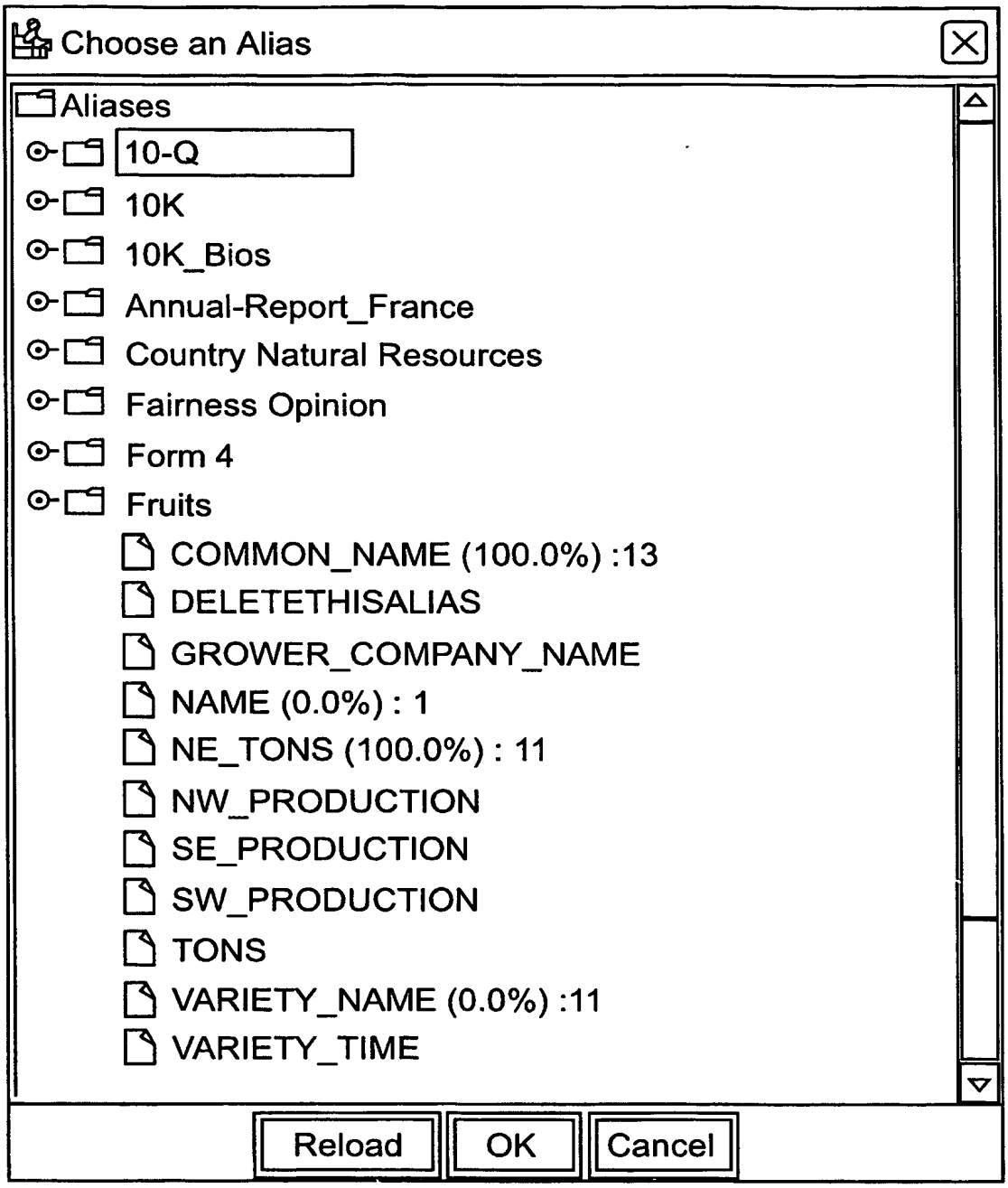
Choose an Alias
Aliases
10-Q
10K
10K_Bios
Annual-Report_France
Country Natural Resources
Fairness Opinion
Form 4
Fruits
COMMON_NAME (100.0%) :13
DELETETHISALIAS
GROWER_COMPANY_NAME
NAME (0.0%) : 1
NE_TONS (100.0%) : 11
NW_PRODUCTION
SE_PRODUCTION
SW_PRODUCTION
TONS
VARIETY_NAME (0.0%) :11
VARIETY_TIME
Reload
OK
Cancel

Fig. 35

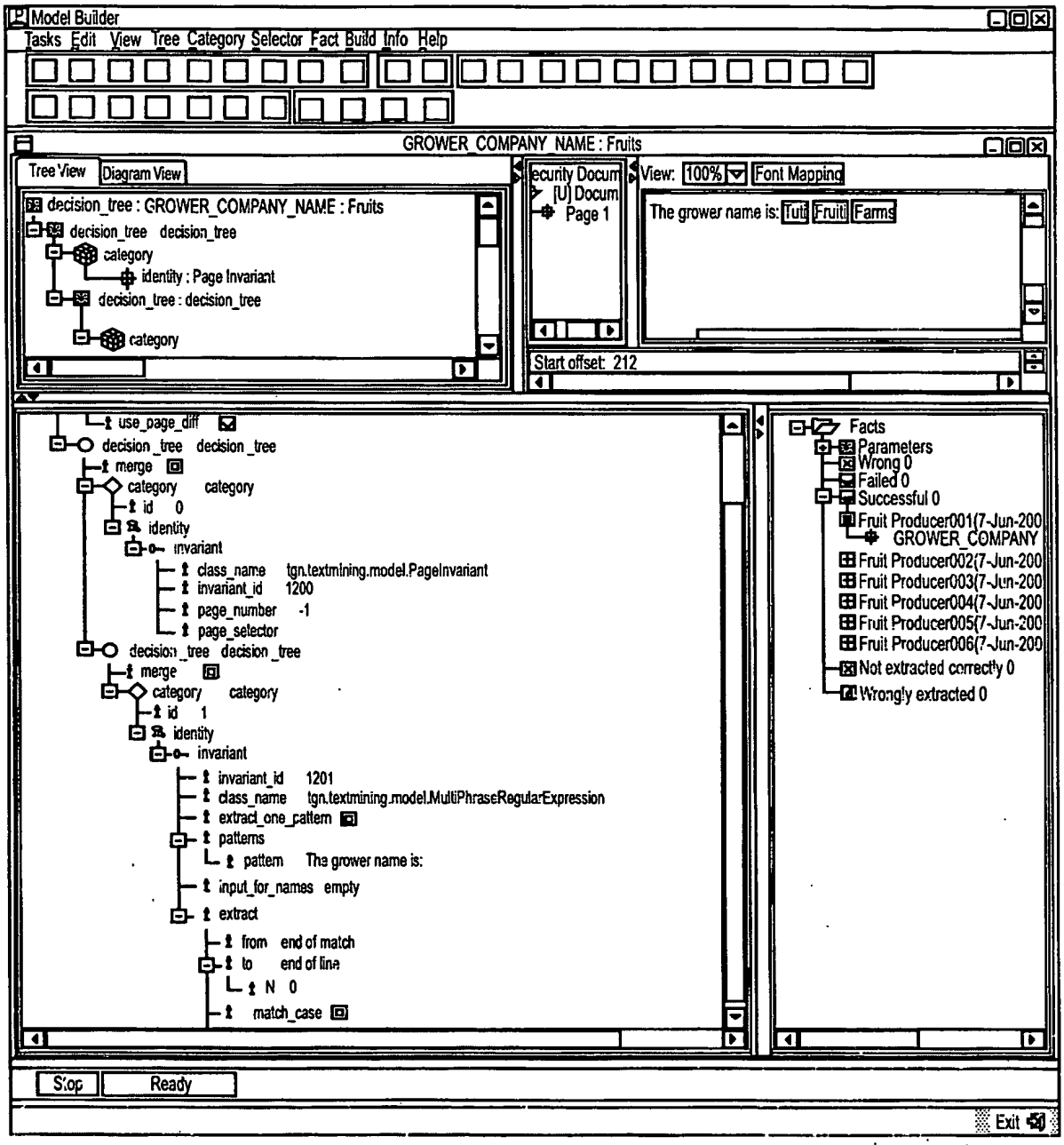
Model Builder
Tasks Edit View Tree Category Selector Fact Build Info Help
GROWER_COMPANY_NAME : Fruits
Tree View
Diagram View
decision_tree : GROWER_COMPANY_NAME : Fruits
decision_tree decision_tree
category
identity : Page Invariant
decision_tree : decision_tree
category
ecurity Docum
[U] Docum
Page 1
View: 100%
Font Mapping
The grower name is: Tuti Fruti Farms
Start offset: 212
use_page_diff
decision_tree decision_tree
merge
category category
id 0
identity
invariant
class_name tgn.textmining.model.PageInvariant
invariant_id 1200
page_number -1
page_selector
decision_tree decision_tree
merge
category category
id 1
identity
invariant
invariant_id 1201
class_name tgn.textmining.model.MultiPhraseRegularExpression
extract_one_pattern
patterns
pattern The grower name is:
input_for_names empty
extract
from end of match
to end of line
N 0
match_case
Facts
Parameters
Wrong 0
Failed 0
Successful 0
Fruit Producer001(7-Jun-200
GROWER_COMPANY
Fruit Producer002(7-Jun-200
Fruit Producer003(7-Jun-200
Fruit Producer004(7-Jun-200
Fruit Producer005(7-Jun-200
Fruit Producer006(7-Jun-200
Not extracted correctly 0
Wrongly extracted 0
Stop
Ready
Exit

Fig. 36

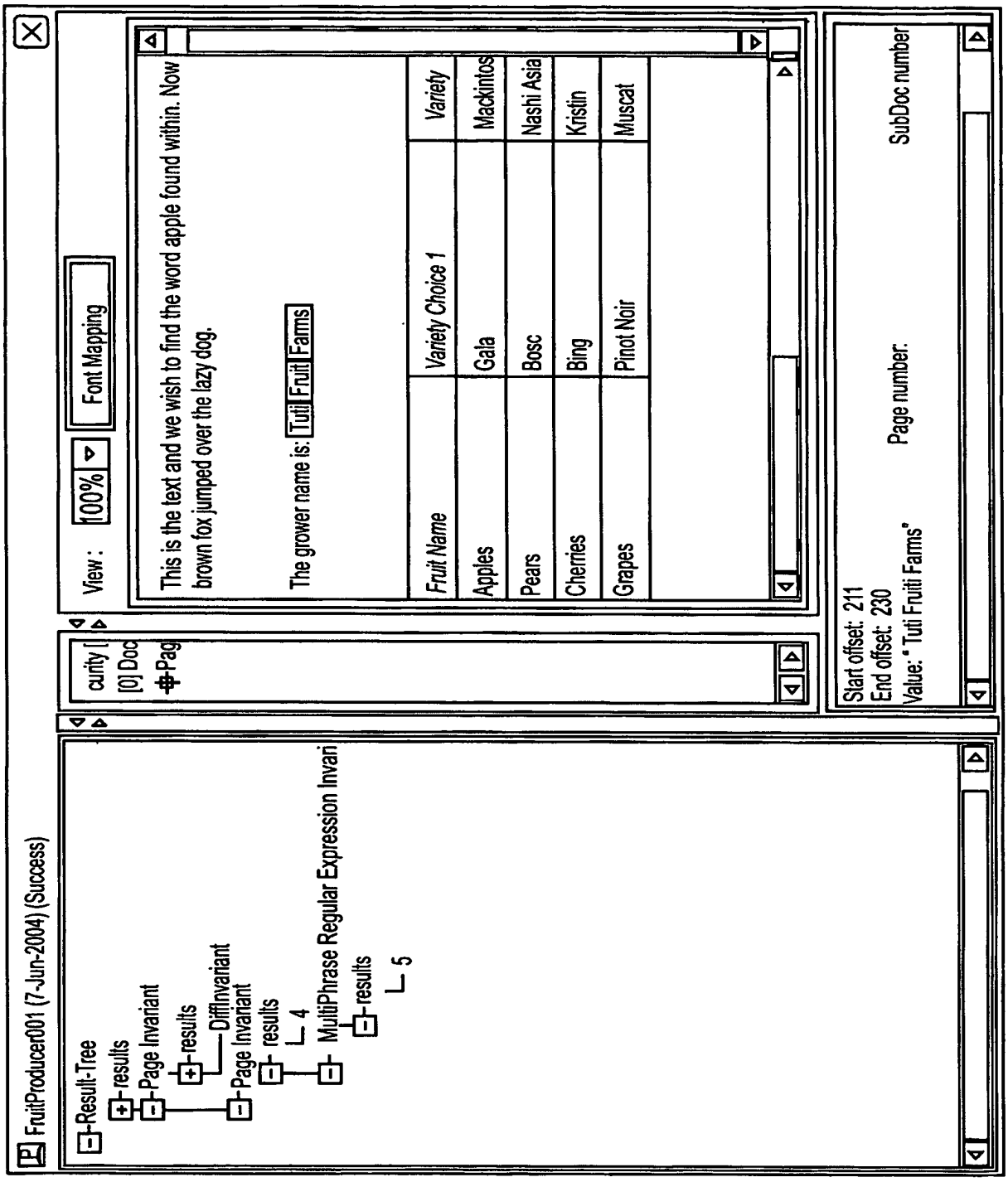
FruitProducer001 (7-Jun-2004) (Success)
Result-Tree
results
Page Invariant
results
DiffInvariant
Page Invariant
results
4
MultiPhrase Regular Expression Invari
results
5
curity [
[0] Doc
Pag
View :
100%
Font Mapping
This is the text and we wish to find the word apple found within. Now brown fox jumped over the lazy dog.
The grower name is: Tutil Fruiti Farms
Fruit Name
Variety Choice 1
Variety
Apples
Gala
Mackintos
Pears
Bosc
Nashi Asia
Cherries
Bing
Kristin
Grapes
Pinot Noir
Muscat
Start offset: 211
End offset: 230
Value: ' Tuti Fruiti Farms'
Page number:
SubDoc number

Fig. 37

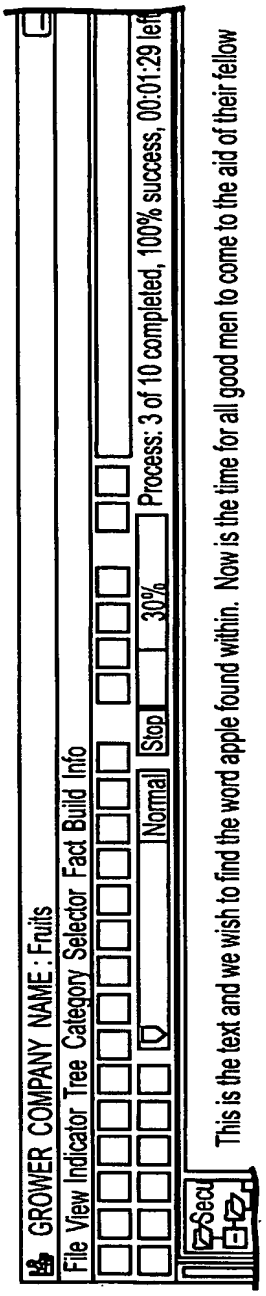
GROWER COMPANY NAME: Fruits
File View Indicator Tree Category Selector Fact Build Info
Normal
Stop
30%
Process: 3 of 10 completed, 100% success, 00:01:29 left
This is the text and we wish to find the word apple found within. Now is the time for all good men to come to the aid of their fellow

Fig. 38

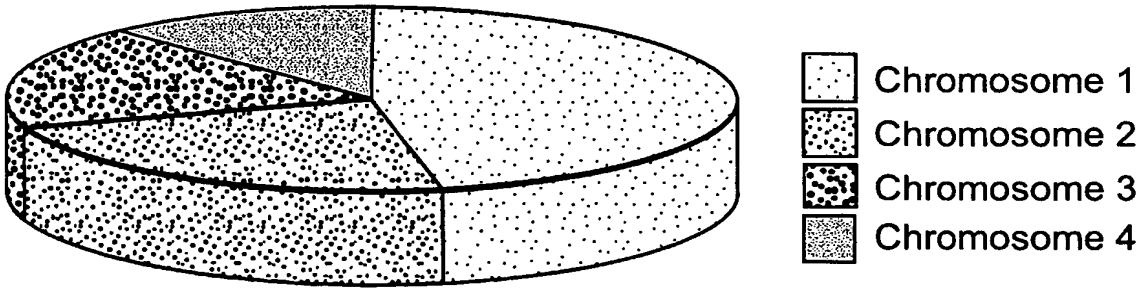

Fig. 39

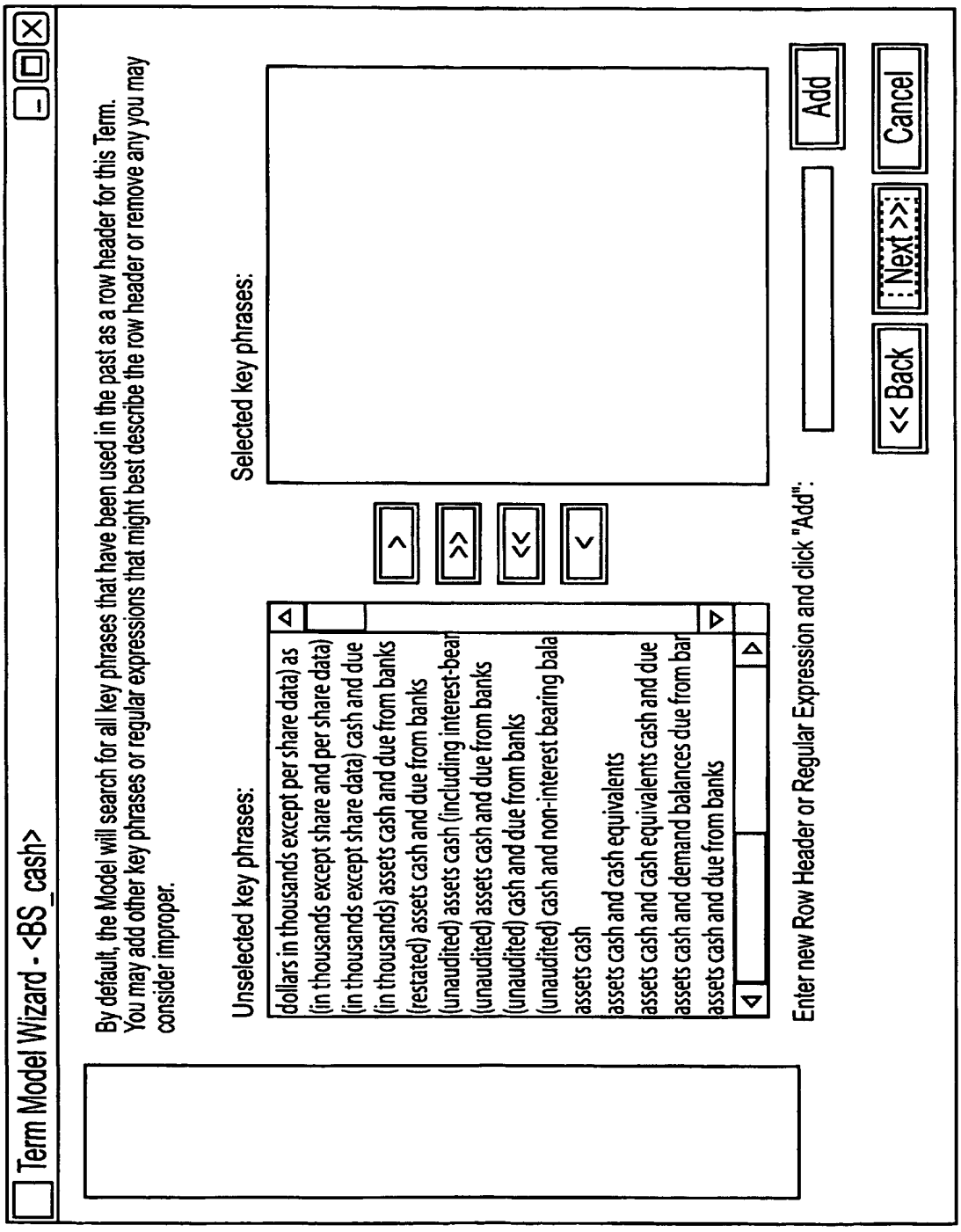
Term Model Wizard - <BS_cash>
By default, the Model will search for all key phrases that have been used in the past as a row header for this Term.
You may add other key phrases or regular expressions that might best describe the row header or remove any you may consider improper.
Unselected key phrases:
Selected key phrases:
dollars in thousands except per share data) as
(in thousands except share and per share data)
(in thousands except share data) cash and due
(in thousands) assets cash and due from banks
(restated) assets cash and due from banks
(unaudited) assets cash (including interest-bear
(unaudited) assets cash and due from banks
(unaudited) cash and due from banks
(unaudited) cash and non-interest bearing bala
assets cash
assets cash and cash equivalents
assets cash and cash equivalents cash and due
assets cash and demand balances due from bar
assets cash and due from banks
>
>>
<<
<
Enter new Row Header or Regular Expression and click "Add":
Add
<< Back
Next >>
Cancel

Fig. 40