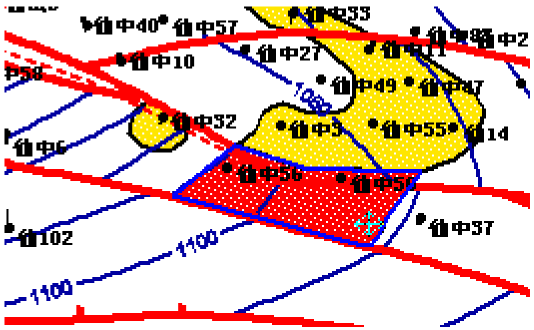
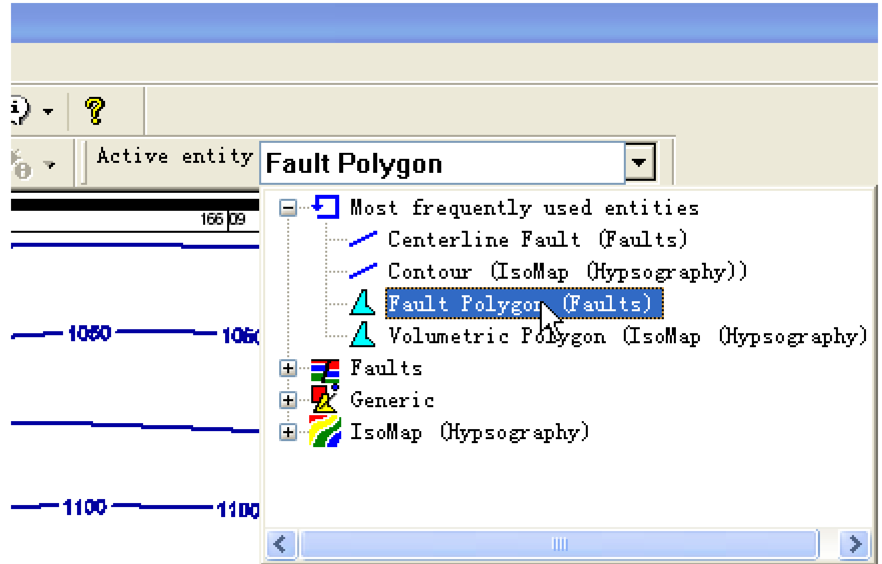
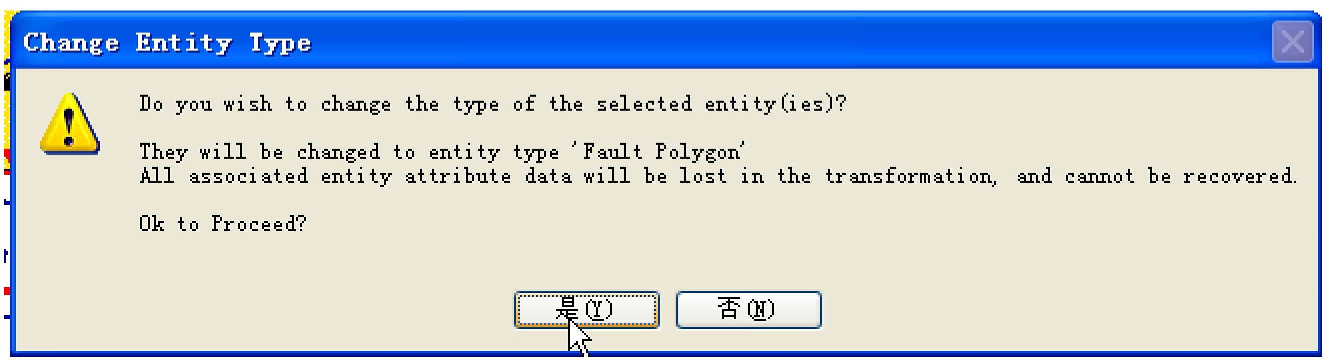
油气面积叠合图

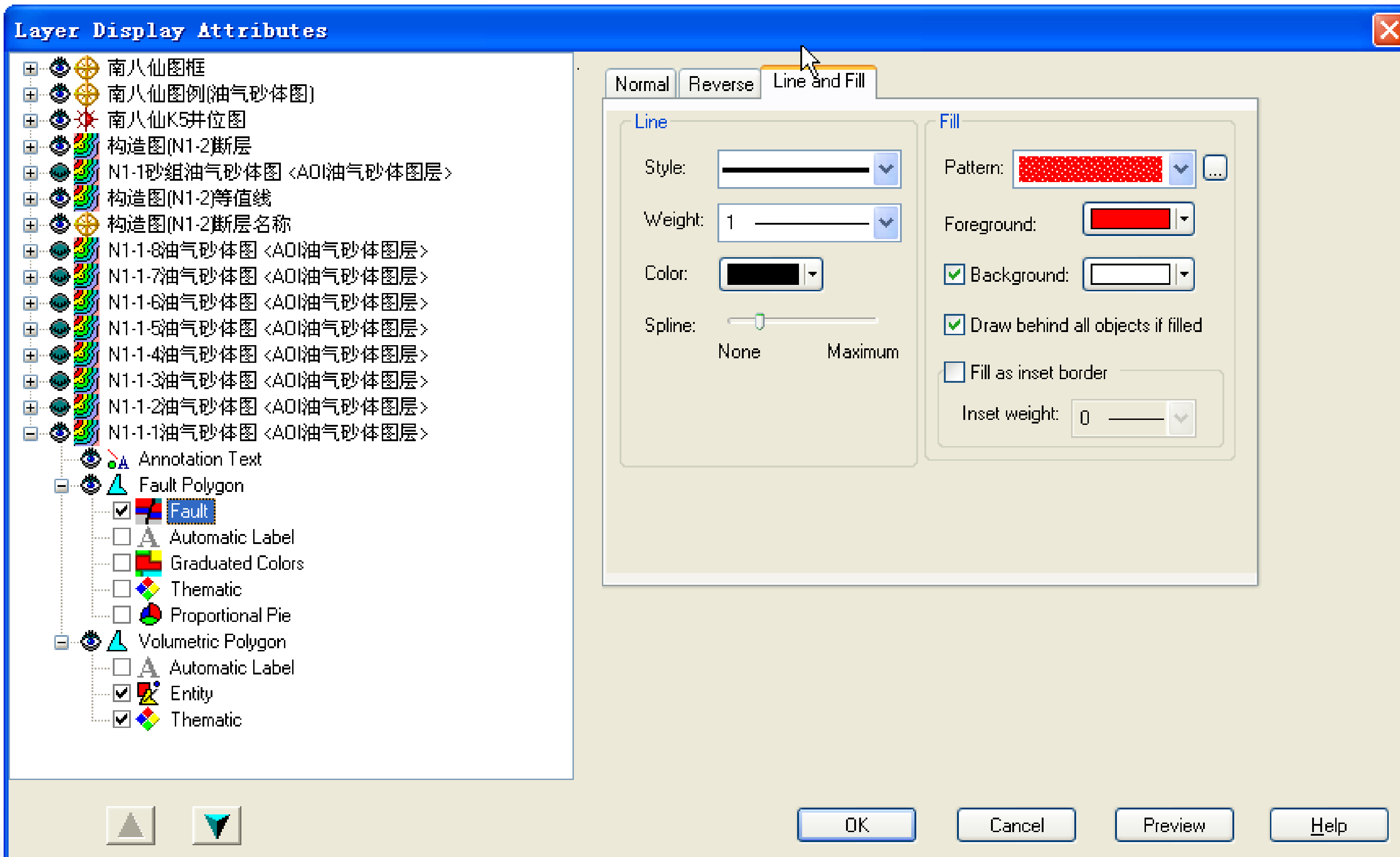
2011年11月21日

新的一个油组中，从N21小层中，
拷贝储量图。





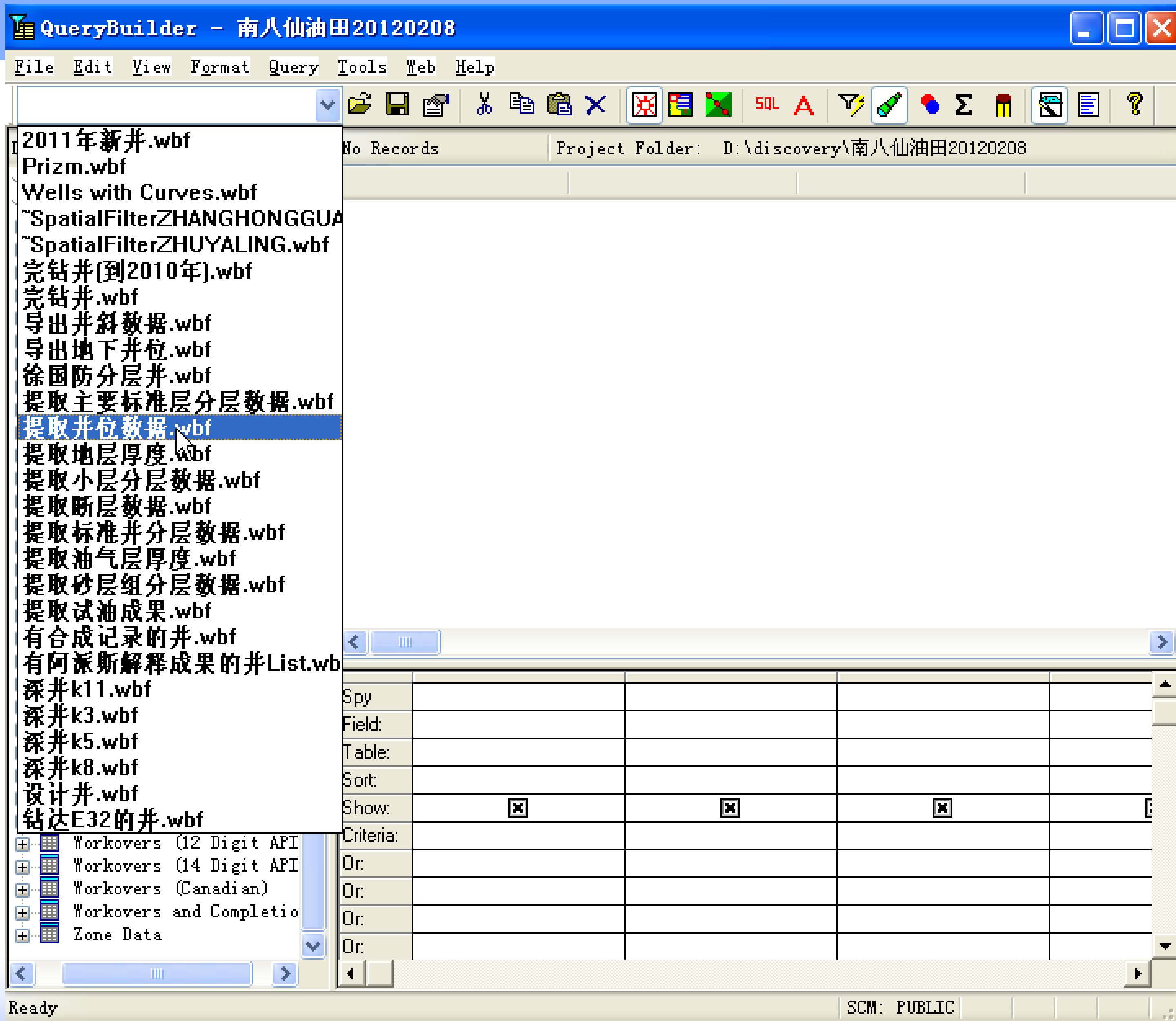


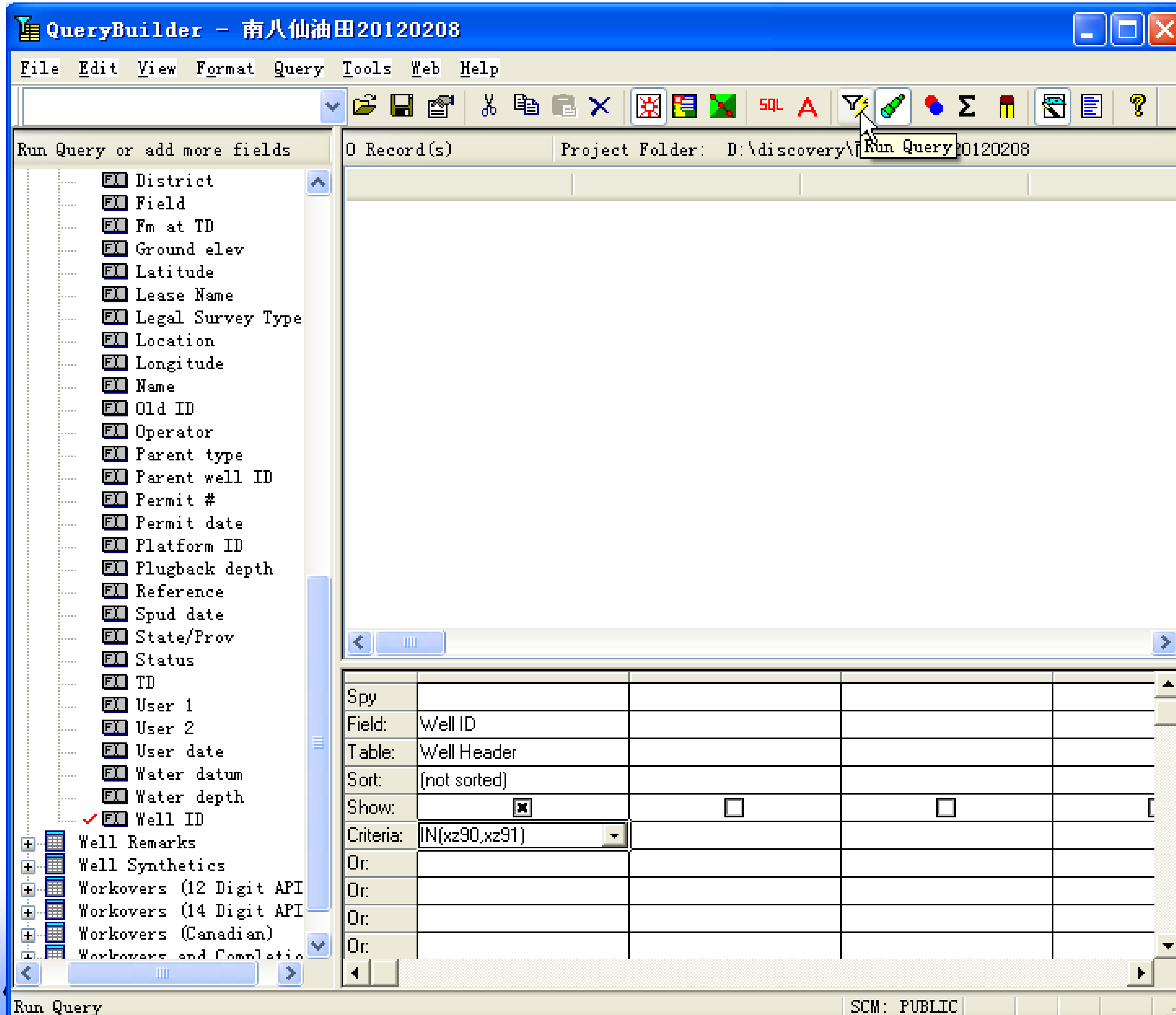

Layer Display Attributes
南八仙图框
南八仙图例(油气砂体图)
南八仙K5井位图
构造图(N1-2)断层
N1-1砂組油气砂体图 <A0油气砂体图层>
构造图(N1-2)等值线
构造图(N1-2)断层名称
N1-1-8油气砂体图 <A0油气砂体图层>
N1-1-7油气砂体图 <A0油气砂体图层>
N1-1-6油气砂体图 <A0油气砂体图层>
N1-1-5油气砂体图 <A0油气砂体图层>
N1-1-4油气砂体图 <A0油气砂体图层>
N1-1-3油气砂体图 <A0油气砂体图层>
N1-1-2油气砂体图 <A0油气砂体图层>
N1-1-1油气砂体图 <A0油气砂体图层>
Annotation Text
Fault Polygon
Fault
Automatic Label
Graduated Colors
Thematic
Proportional Pie
Volumetric Polygon
Automatic Label
Entity
Thematic
Normal
Reverse
Line and Fill
Line
Style:
Weight:
1
Color:
Spline:
None
Maximum
Fill
Pattern:
Foreground:
Background:
Draw behind all objects if filled
Fill as inset border
Inset weight:
0
OK
Cancel
Preview
Help

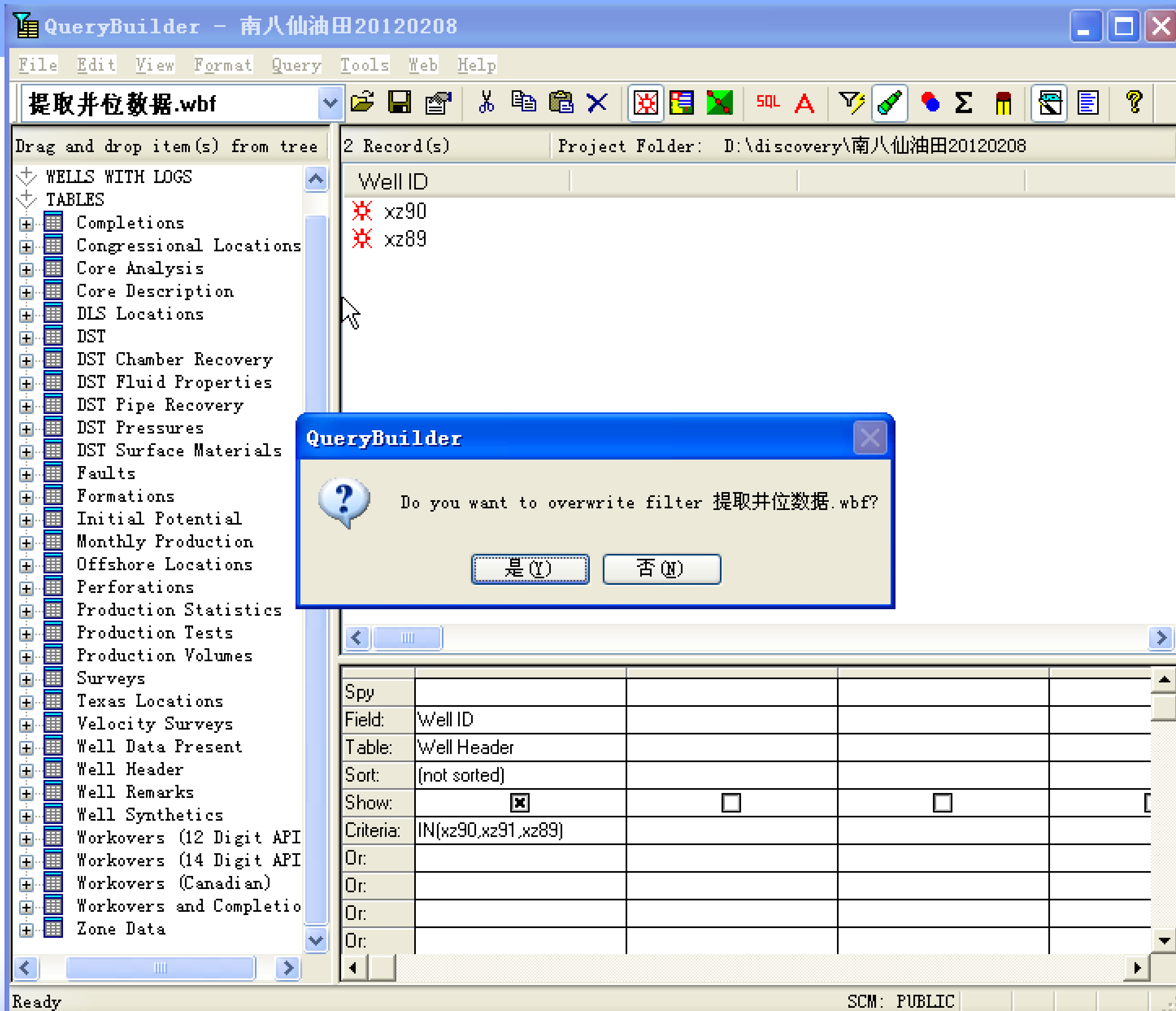
目前工作:

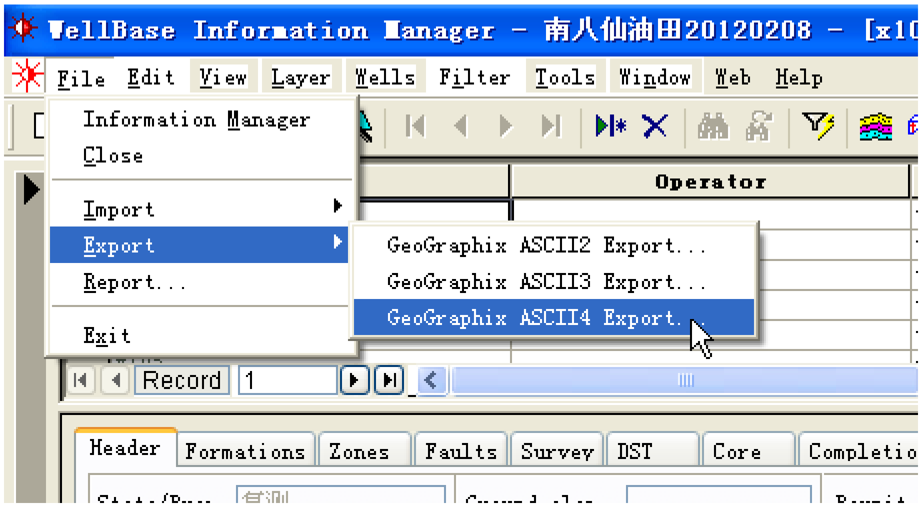
1. 修改“小层油气砂体图”图层中的油气图元类型，将油砂体和气砂体采用不同的图元类型，便于在做叠合面积图时关闭油或者气。确定气砂体用V,油砂体用 Fault

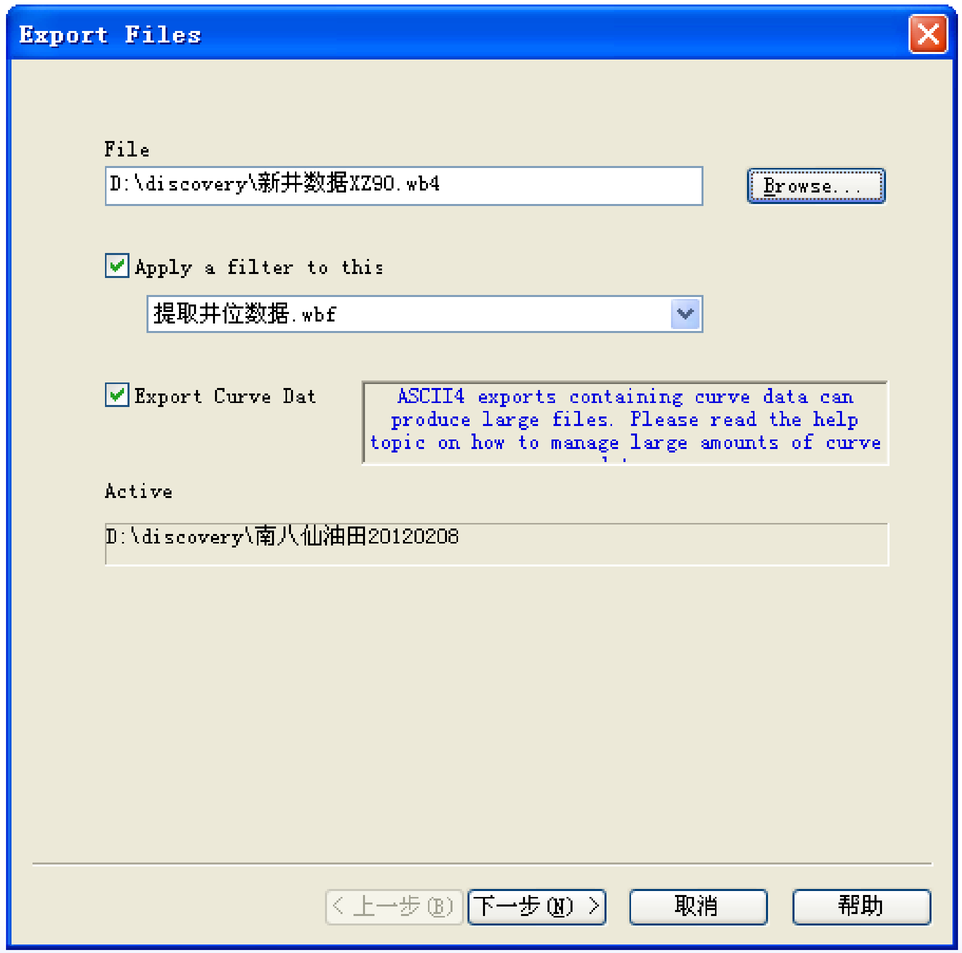
2. 修改属性。拷贝改好属性的图层中的一个油砂体到新的小层中，再改油砂体的图元类型。

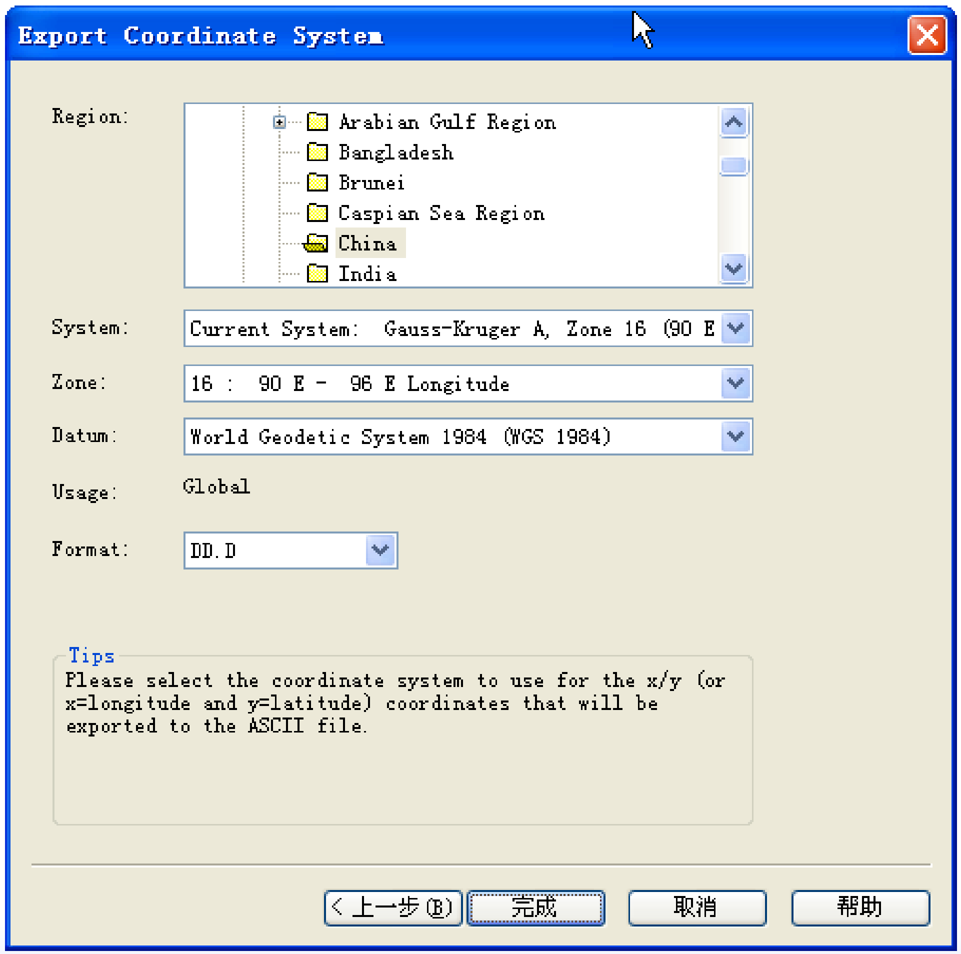

QueryBuilder - 南八仙油田20120208
File Edit View Format Query Tools Web Help
SQL
2011年新井.wbf
Prizm.wbf
Wells with Curves.wbf
~SpatialFilterZHANGHONGGUA
~SpatialFilterZHUYALING.wbf
完钻井(到2010年).wbf
完钻井.wbf
导出井斜数据.wbf
导出地下井位.wbf
徐国防分层井.wbf
提取主要标准层分层数据.wbf
提取井位数据.wbf
提取地层厚度.wbf
提取小层分层数据.wbf
提取断层数据.wbf
提取标准井分层数据.wbf
提取油气层厚度.wbf
提取砂层组分层数据.wbf
提取试油成果.wbf
有合成记录的井.wbf
有阿派斯解释成果的井List.wb
深井k11.wbf
深井k3.wbf
深井k5.wbf
深井k8.wbf
设计井.wbf
钻达E32的井.wbf
Workovers (12 Digit API
Workovers (14 Digit API
Workovers (Canadian)
Workovers and Completio
Zone Data
No Records
Project Folder: D:\discovery\南八仙油田20120208
Spy
Field:
Table:
Sort:
Show:
Criteria:
Or:
Or:
Or:
Or:
Ready
SCM: PUBLIC

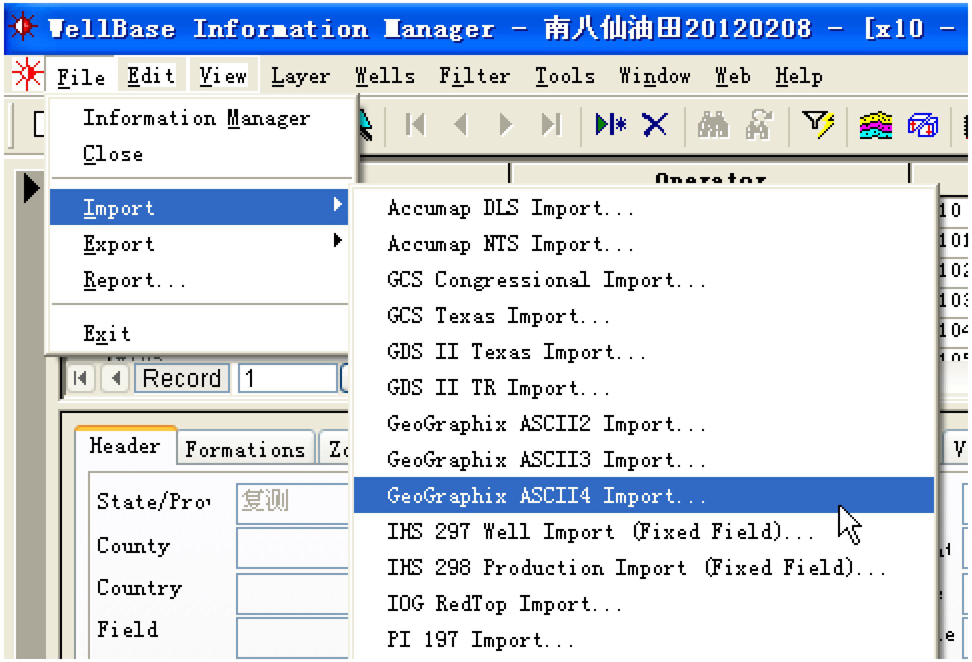

QueryBuilder - 南八仙油田20120208
File Edit View Format Query Tools Web Help
Run Query or add more fields
0 Record(s)
Project Folder: D:\discovery\
Run Query
20120208
District
Field
Fm at TD
Ground elev
Latitude
Lease Name
Legal Survey Type
Location
Longitude
Name
Old ID
Operator
Parent type
Parent well ID
Permit #
Permit date
Platform ID
Plugback depth
Reference
Spud date
State/Prov
Status
TD
User 1
User 2
User date
Water datum
Water depth
Well ID
Well Remarks
Well Synthetics
Workovers (12 Digit API
Workovers (14 Digit API
Workovers (Canadian)
Spy
Field: Well ID
Table: Well Header
Sort: (not sorted)
Show:
Criteria: IN(xz90,xz91)
Or:
Or:
Or:
Or:
Run Query
SCM: PUBLIC

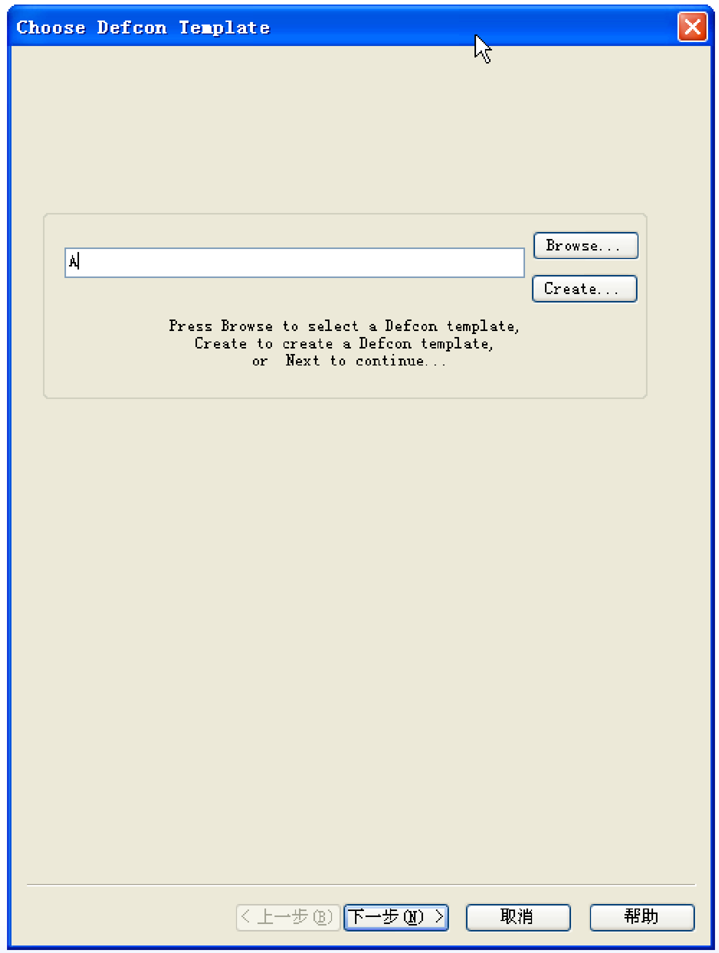

QueryBuilder - 南八仙油田20120208
File Edit View Format Query Tools Web Help
提取井位数据.wbf
Drag and drop item(s) from tree
2 Record(s)
Project Folder: D:\discovery\南八仙油田20120208
WELLS WITH LOGS
TABLES
Completions
Congressional Locations
Core Analysis
Core Description
DLS Locations
DST
DST Chamber Recovery
DST Fluid Properties
DST Pipe Recovery
DST Pressures
DST Surface Materials
Faults
Formations
Initial Potential
Monthly Production
Offshore Locations
Perforations
Production Statistics
Production Tests
Production Volumes
Surveys
Texas Locations
Velocity Surveys
Well Data Present
Well Header
Well Remarks
Well Synthetics
Workovers (12 Digit API
Workovers (14 Digit API
Workovers (Canadian)
Workovers and Completio
Zone Data
Well ID
xz90
xz89
QueryBuilder
Do you want to overwrite filter 提取井位数据.wbf?
是(Y)
否(N)
Spy
Field: Well ID
Table: Well Header
Sort: (not sorted)
Show:
Criteria: IN(xz90,xz91,xz89)
Or:
Or:
Or:
Or:
Ready
SCM: PUBLIC


WellBase Information Manager - 南八仙油田20120208 - [x10
File Edit View Layer Wells Filter Tools Window Web Help
Information Manager
Close
Import
Export
Report...
Exit
GeoGraphix ASCII2 Export...
GeoGraphix ASCII3 Export...
GeoGraphix ASCII4 Export...
Operator
Record 1
Header Formations Zones Faults Survey DST Core Completio

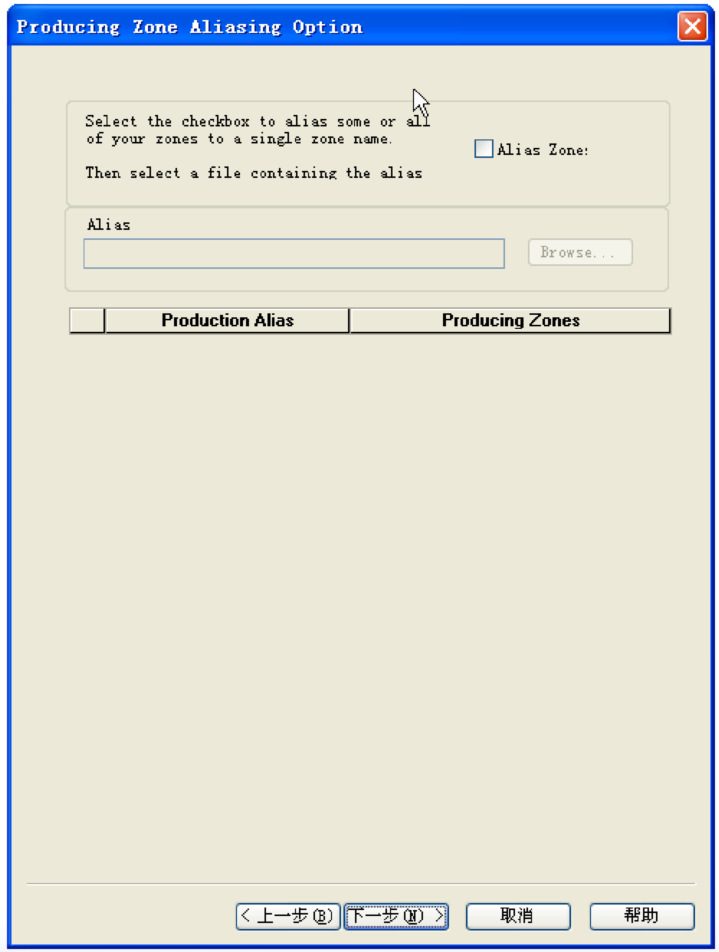

Export Files
File
D:\discovery\新井数据XZ90.wb4
Browse...
Apply a filter to this
提取井位数据.wbf
Export Curve Dat
ASCII4 exports containing curve data can produce large files. Please read the help topic on how to manage large amounts of curve
Active
D:\discovery\南八仙油田20120208
< 上一步(B)
下一步(N) >
取消
帮助

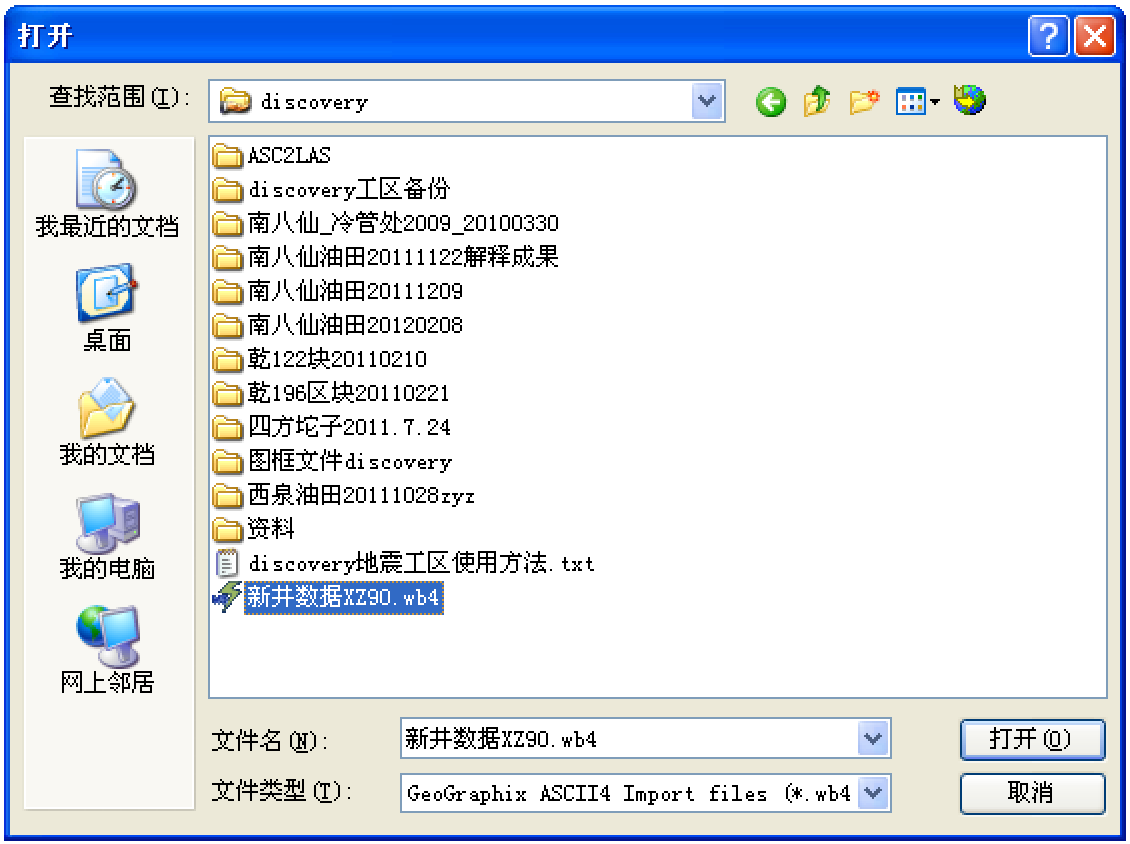

Export Coordinate System
Region:
Arabian Gulf Region
Bangladesh
Brunei
Caspian Sea Region
China
India
System:
Current System: Gauss-Kruger A, Zone 16 (90 E
Zone:
16 : 90 E - 96 E Longitude
Datum:
World Geodetic System 1984 (WGS 1984)
Usage:
Global
Format:
DD.D
Tips
Please select the coordinate system to use for the x/y (or x=longitude and y=latitude) coordinates that will be exported to the ASCII file.
< 上一步(B)
完成
取消
帮助

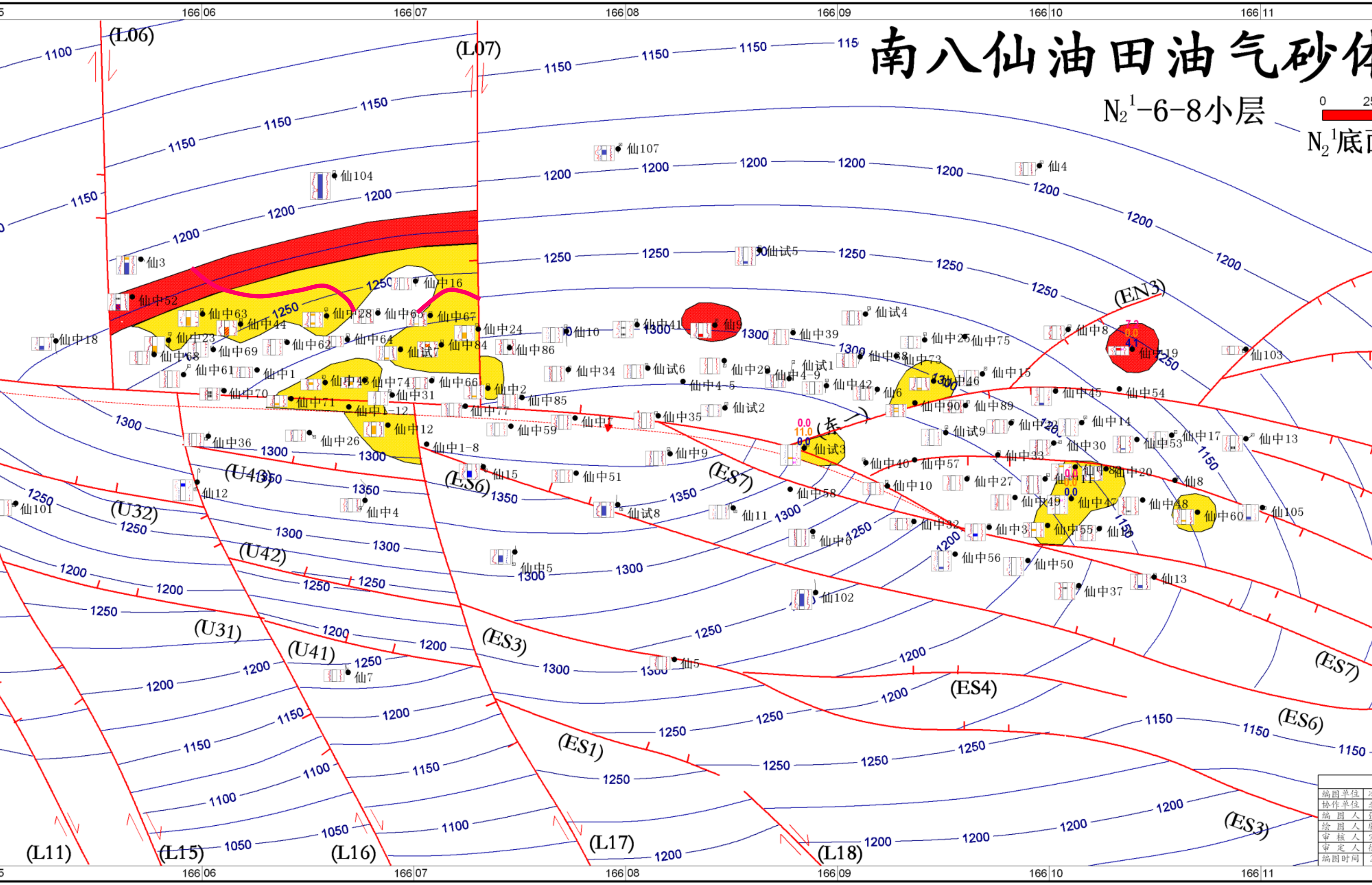

WellBase Information Manager - 南八仙油田20120208 - [x10 -
File Edit View Layer Wells Filter Tools Window Web Help
Information Manager
Close
Import
Export
Report...
Exit
Record 1
Header Formations
State/Prov 复测
County
Country
Field
Accumap DLS Import...
Accumap NTS Import...
GCS Congressional Import...
GCS Texas Import...
GDS II Texas Import...
GDS II TR Import...
GeoGraphix ASCII2 Import...
GeoGraphix ASCII3 Import...
GeoGraphix ASCII4 Import...
IHS 297 Well Import (Fixed Field)...
IHS 298 Production Import (Fixed Field)...
IOG RedTop Import...
PI 197 Import...

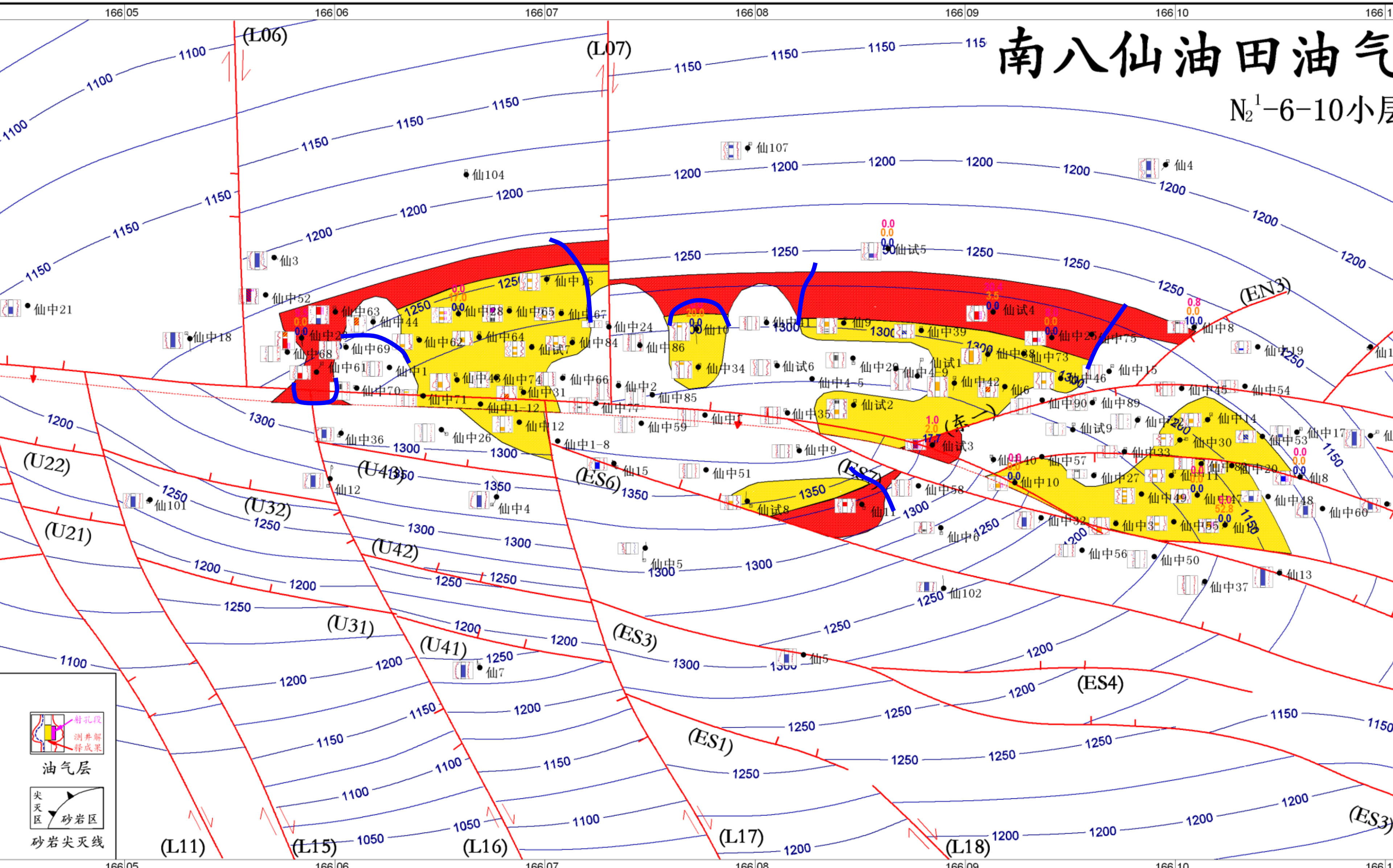

Choose Defcon Template
A
Browse...
Create...
Press Browse to select a Defcon template,
Create to create a Defcon template,
or Next to continue...
< 上一步(B)
下一步(N) >
取消
帮助


GeoGraphix ASCII4 Import
Import
D:\discovery\新井数据XZ90.wb4
Browse...
Control GeoGraphix ASCII4 Import.gxi
Well ID Processing
Trim/Pad Well
mpletion history.
Overwrite Options
Preserve Al
Overwrite A
Define Sett
Settings...
Miscellaneous Options
Perform bulk load upde
Deviated Survey
Hold MD Constant
IHS 298 Options
Import historical produ
Use Reservoir Name instead of Formation
Average unitized production by no. of wells on lease.
Total unitized lease production to each well on
Tips - Overwrite Options
All options result in import of all data for new wells.
With Preserve All chosen, only new data is imported for
Overwrite/Define Settings allows you to define what existing data will be overwritten, and allows new data to
To clear data prior to import, delete individual database tables using Delete Data command on WellBase Wells menu.
< 上一步(B)
下一步(N) >
取消
帮助


Producing Zone Aliasing Option
Select the checkbox to alias some or all
of your zones to a single zone name.
Then select a file containing the alias
Alias Zone:
Alias
Browse...
Production Alias
Producing Zones
< 上一步(B)
下一步(N) >
取消
帮助


打开
查找范围(I):
discovery
我最近的文档
桌面
我的文档
我的电脑
网上邻居
ASC2LAS
discovery工区备份
南八仙_冷管处2009_20100330
南八仙油田20111122解释成果
南八仙油田20111209
南八仙油田20120208
乾122块20110210
乾196区块20110221
四方坨子2011.7.24
图框文件discovery
西泉油田20111028zyz
资料
discovery地震工区使用方法.txt
新井数据XZ90.wb4
文件名(N):
新井数据XZ90.wb4
文件类型(T):
GeoGraphix ASCII4 Import files (*.wb4
打开(O)
取消


南八仙油田油气砂体
N_2^1-6-8小层
N_2^1底面
166 06
166 07
166 08
166 09
166 10
166 11
(L06)
(L07)
(L11)
(L15)
(L16)
(L17)
(L18)
(U31)
(U32)
(U41)
(U42)
(U43)
(ES1)
(ES3)
(ES4)
(ES6)
(ES7)
(EN3)
(东一)
编图单位
协作单位
编 图 人
绘 图 人
审 核 人
审 定 人
编图时间



南八仙油田油气
N21-6-10小层
射孔段
测井解释成果
油气层
尖灭区
砂岩区
砂岩尖灭线
(L06)
(L07)
(EN3)
(U22)
(U43)
(ES6)
(U32)
(U21)
(U42)
(U31)
(U41)
(ES3)
(ES1)
(ES4)
(L11)
(L15)
(L16)
(L17)
(L18)