



RBDMS

11/14/2018

DATA EXPLORER

Data Explorer

- Utilize RBDMS 3.0 user interface
- Develop periodic data feed to RBDMS 3.0 database – provides opportunities for reuse in other RBDMS states
 - States with similar source databases (i.e. Classic or .NET) could utilize the data feed for RBDMS 3.0 upgrade or Data Explorer implementation
 - States with ESRI GIS could potentially leverage CA GIS services or map application

The screenshot shows the 'Wells' page in the WellSTAR application. The table lists well records with the following columns: API, Designation, Operator Name, Current Type, Current Status, Field, and Actions. The data is as follows:

API	Designation	Operator Name	Current Type	Current Status	Field	Actions
0428320285	AMES 3120 10	Venoco, LLC	Multi-Purpose	Active	Elwood, South, Offshore	Actions-
0428320279	AMES 3120 18	Venoco, LLC	Multi-Purpose	Active	Elwood, South, Offshore	Actions-
0428320067	AMES 3242 7	Venoco, LLC	Oil & Gas	Active	Elwood, South, Offshore	Actions-
0428320036	AMES 3242 8	Venoco, LLC	Multi-Purpose	Active	Elwood, South, Offshore	Actions-
0428320020	AMES 3242 20	Venoco, LLC	Multi-Purpose	Active	Elwood, South, Offshore	Actions-
0428303885	SGS 2199 6	Freeport-McMoran Oil & Gas LLC	Injection	Active	Gaviota Offshore Gas (ABD)	Actions-

The screenshot shows the 'Well Detail' page for API 0428320285. The page is divided into three columns of metadata:

API Number	Well Designation	Well Number
0428320285	AMES 3120 10	10
Operator Venoco, LLC	Well Type Multi-Purpose	Well Status Active
Orphan Well N/A	Hazardous Well N/A	Active Permit No
Bond Number B004558	Confidential Well No	Confidentiality Expiration Date N/A
Lease AMES 3120	Surface Owner N/A	Mineral Owner N/A
UIC Project 23506005	Jurisdiction N/A	Well Name Unspecified
Spud Date N/A	Exploratory Well No	Dry Hole N/A
Status Date 04/27/2018	Initial Date of Production N/A	Directionally Drilled Yes

Additional sections include 'Location Information' and 'Well Activity'.

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WELLSTAR DEMO

Questions?

