



University Lands Oil and Gas Well Data Dictionary

Field Name	Field Definition
API	Unique, permanent numeric identifier assigned to the well by the RRC
Latitude	Latitude value of the well's coordinate. Datum NAD83
Longitude	Longitude value of the well's coordinate. Datum NAD83
WellboreSt	The most recent/active wellbore status which determines the symbol of the surface location (i.e. OIL – Oil Producer). The codes and description could be found in the "Well Status Codes and Descriptions" portion of this document.
LeaseName	RRC Lease name.
WellNbr	Well number.
ZoneStatus	Status of the well's zone (i.e. PR – Producing). The codes and description could be found in the "Zone Status Codes and Descriptions" portion of this document.
DateEffect	Date of the zone status well
CompanyNam	The name of the company or individual on record who operates the well.
RRCNbr	Railroad Commission lease number. This is a unique number for gas wells but not oil wells.
FieldName	Field Name as shown in RRC records.
MapWellNam	No longer used or updated.
MapWellNbr	No longer used or updated.
AgreementN	UT Lease number the well is in.
Footage1	Distance in feet from the sections perpendicular, corresponds with Direction1 field
Direction1	Sections perpendicular used to locate well; FNL – from the north line, FSL – from the south line.
Footage2	Distance in feet from the sections perpendicular, corresponds with Direction2 field
Direction2	Sections perpendicular used to locate well; FEL – from the east line, FWL – from the west line.
DepthTD	True vertical depth.
BlockNbr	The Block the well is in.
SectionNbr	The Section the well is in.
County	The County the well is in.



WellURL	Univeristy Lands' web detail page for the well.
CBS	Combination of the fields; County, BlockNbr and SectionNbr.
Direction	Combination of the fields; Footage1, Direction1, Footage2 and Direction2.
LatLong	Combination of the fields; Latitude and Longitude
PermitNumb	RRC drilling permit number specific for only one API
Elevation	Elevation of the well's surface location. Currently these are all set to zero.




All other fields were created during the generation of these well points and are not significant.



Well Status Codes and Descriptions

Well Status Code	Description	Symbol
BSW	Brine Supply Well	
DA	Dry and Abandoned	
DR	Drilling	
GAS	Gas Producer	
GASIW	Gas Injection Well	
GO	Oil and Gas Producer	
LH	Lost Hole	
LOC	New Location	
MW	Monitoring Well	
NA	Status unknown	
OIL	Oil Producer	
PAG	Plugged and Abandoned Gas Well	
PAGO	Plugged and Abandoned Oil & Gas Well	
PAI	Plugged and Abandoned Injection Well	
PAO	Plugged and Abandoned Oil Well	
PAOI	Plugged and Abandoned Injection Well former Oil Producer	
SI	Shut-In Well	
SIG	Shut-In Gas Well	
SIGO	Shut-In Gas Oil Well	
SIO	Shut-In Oil Well	
SIOI	Shut-In Oil, Water Injection Well	
SWC	Salt Water Disposal Well - Under Contract	
SWD	Salt Water Disposal Well	
SWDG	Salt Water Disposal Well - Former Gas Well	
SWDO	Salt Water Disposal Well - Former Oil Well	
TA	Temporarily Abandoned	
WIW	Water Injection Well	
WIWG	Water Injection Well - Former Gas Well	



WIWO	Water Injection Well - Former Oil Well	
WOG	Water Injection Well - Former Oil & Gas Well	
WSW	Water Supply Well	



Zone Status Codes and Descriptions

Zone Status	Description
BS	Brine Supply
CMPL	Completing
CP	Cancel Permit
CS	Consolidated
DH	Downhole Commingle
DR	Drilling
FT	Field Transfer
GA	Gas Injection With Allowable
GO	Gas Injection Without Allowable
IA	Injection Well
IO	Injection without Allowable
IO	Water Injection
LH	Lost Hole
MW	Monitor Well
NL	New Location
NL	Proposed Re-Entry
NL	Proposed Re-Completion
NP	Non Producing
OT	Other
PA	Plugged and Abandoned
PC	Pending Completion
PP	Prep to P&A
PR	Producing
PWR	Producing w/o Regulatory
RC	Recompletions
RW	Reworking
SCO	Surface Casing Only
SI	Shut In