

Compass Field Definitions
UT1 & UT2 Definitions

Compass Field Name		Type of Field	Field Description
Header			
1	Company Number	Read Only	Railroad Commission Operator ID Number to identify the company
2	Company Name	Read Only	Name of the company
3	Status	Read Only	Status of all properties under the header: Incomplete or Complete
4	Production Date	Read Only	Month and year during which oil or gas was produced
5	Product	Read Only	Product type: Oil or Gas

OIL Property Grid			
6	Trace Number	Read Only	This is a system generated number that can be used by the operator to refer to a particular entry. UT1, UT2, and UT3 should begin with A, B, and C respectively
7	Status	Read Only	NEW = Records that are not SAVED or VALIDATED SAVED = Records that were successfully committed to the database via the SAVE button, but are not yet validated. VALIDATED = Indicates record passed all validation criteria ERROR = Record displays "ERROR" if the record fails validation criteria SENT = Only VALIDATED records are available for submission – once submission is successful, the Status changes to SENT. NOTE: Records with "SENT" status are read-only
8	Lease Number	Read Only	UT lease number
9	Lease Name	Read Only	UT lease name
10	Permit Number	Read Only	The permit number assigned by the Railroad Commission
11	RRC Number	Read Only	Number issued by the Railroad Commission used to identify level of production
12	RRC District	Read Only	RRC district code assigned by the Railroad Commission
13	RRC Type	Read Only	The RRC well type designation - oil or gas
14	Unit Number	Read Only	The number University Lands assigns to a unit
15	Transaction Type	Read Only	The transaction is either an Original entry, a Reversal, or a Rebook
16	Beginning Inventory	Editable	The number of whole barrels on hand on the first day of month being reported
17	8/8 Production	Editable	Gross number of whole barrels produced for month being reported
18	8/8 Disposition	Editable	Required for oil- 100% of the volume sold for the selected production month
19	Ending Inventory	Editable	The number of barrels on hand at the end of month being reported
20	UOM	Read Only	Unit of Measurement of the product: Oil = "BBL," Gas = "MCF"
21	Your Volume Share	Editable	Volume for which the reported is responsible for reporting upon
22	8/8 Notes	Editable	Required when there is a reporting discrepancy between 8/8 Disposition and Your Volume Share
23	API Gravity	Editable	American Petroleum Institute gravity of production sold or otherwise disposed
24	Oil Type	Editable	The grade of oil or condensate: Intermediate/Sweet or Sour
25	Market Value	Editable	The value for which Your Volume Share was sold
26	Price	Read Only	Calculated Value = Market Value/Your Volume Share
27	Royalty Percentage	Read Only	Royalty interest as a decimal to six (6) decimal places
28	Royalty Due University	Editable	Total amount of royalty due UL

GAS Property Grid			
6	Trace Number	Read Only	This is a system generated number that can be used by the operator to refer to a particular entry. UT1, UT2, and UT3 should begin with A, B, and C respectively
7	Status	Read Only	NEW = Records that are not SAVED or VALIDATED SAVED = Records that were successfully committed to the database via the SAVE button, but are not yet validated. VALIDATED = Indicates record passed all validation criteria ERROR = Record displays "ERROR" if the record fails validation criteria SENT = Only VALIDATED records are available for submission – once submission is successful, the Status changes to SENT.NOTE: Records with "SENT" status are read-only
8	Lease Number	Read Only	UT lease number
9	Lease Name	Read Only	UT lease name
10	Permit Number	Read Only	The permit number assigned by the Railroad Commission
11	RRC Number	Read Only	Number issued by the Railroad Commission used to identify level of production from wellbore
12	RRC District	Read Only	RRC district code assigned
13	RRC Type	Read Only	The RRC well type designation: oil or gas
14	Unit Number	Read Only	The number University Lands' assigns to a unit
15	Transaction Type	Read Only	The transaction is either an Original entry, a Reversal, or a Rebook
16	8/8 Production	Editable	Gross amount of gas produced for month being reported
17	UOM	Read Only	Unit of Measurement of the product: Oil = "BBL," Gas = "MCF"
18	Your Volume Share	Editable	Volume for which the reported is responsible for reporting upon
19	8/8 Notes	Editable	Notes regarding a reporting discrepancy between 8/8 Production and Your Volume Share
20	Pressure Base	Read Only	The pressure at which the gas volume was measured
21	BTU Factor	Editable	Factor used to convert between MCF and MMBTU
22	Market Value	Editable	The value for which Your Volume Share was sold
23	Royalty Percentage	Read Only	Royalty interest as a decimal to six (6) decimal places
24	Royalty Due University	Editable	Total amount of royalty due UL
Disposition Grid			
29	Trace Number	Read Only	This is a system generated number that can be used by the operator to refer to a particular entry. UT1, UT2, and UT3 should begin with A, B, and C respectively
30	Lease Number	Read Only	University lease number
31	RRC/Permit Number	Read Only	Number issued by the Railroad Commission used to identify level of production
32	Lease Name	Read Only	UT lease name
33	Disposition Type	Editable	Means of disposing of the production
34	UOM	Read Only	Unit of Measurement of the product: Oil = "BBL," Gas = "MCF"
35	Volume	Editable	Volume of reported disposition
36	Market Value	Editable	The value for which the disposition volume was sold
37	Price	Read Only	Calculated Value = Market Value / Volume
38	Blended Royalty Percentage	Read Only	This is calculated as a weighted Royalty Percentage by Tract Participation Factor over the Total Participating Unit Percentage (which is always 1 for non-units)
39	Royalty Due University	Editable	Total amount of royalty due UL for the Disposition Type

Tract Grid			
40	Trace Number	Read Only	This is a system generated number that can be used by the operator to refer to a particular entry. UT1, UT2, and UT3 should begin with A, B, and C respectively
41	Lease Number	Read Only	UT lease number
42	RRC Number	Read Only	Number issued by the Railroad Commission used to identify level of production
43	Lease Name	Read Only	UT lease name
44	Tract Number	Read Only	Tract number within the unit
45	Tract Lease Number	Read Only	UT lease number applicable to the tract
46	Tract Permit Number	Read Only	The permit number assigned by the Railroad Commission applicable to the tract
47	Tract RRC Number	Read Only	Number issued by the Railroad Commission used to identify level of production from wellbore applicable to the tract
48	Production Disposition	Read Only	Disposition volume
49	Tract Participation Factor	Read Only	Only show when UL participation is not 100%
50	Market Value	Editable	The value for which the production volume was sold for the tract
51	Royalty Percentage	Read Only	Royalty interest as a decimal to six (6) decimal places
52	Royalty Due University	Editable	Total amount of royalty due UL
	UL Participation in Unit	Read Only	The summation of all tract participation factors - only appears if it does not equal 100%
	Grossed Up Tract Participation Factor	Read Only	Only show when sum of Tract Participation Factors is not 1. This is equal to the Tract Participation Factor / SUM of all Tract Participation Factors for that reporter

Purchaser Grid			
53	Trace Number	Read Only	This is a system generated number that can be used by the operator to refer to a particular entry. UT1, UT2, and UT3 should begin with A, B, and C respectively
54	Lease Number	Read Only	UT lease number
55	RRC/Permit Number	Read Only	Number issued by the Railroad Commission used to identify level of production
56	Lease Name	Read Only	UT lease name
57	Affiliated	Editable	"Y" or "N" to indicate whether the reporter is affiliated with purchaser(s)
58	Purchaser	Editable	Select the name of company that purchased oil or condensate from the lease
59	Payor	Editable	Select the name of company that is submitting the royalty payment to UL