

BSEE Data Analysis

Field Name : North-Platte

Boem Field Codes: 'GB915', 'GB916', 'GB958', 'GB959'

Well High-level Summary

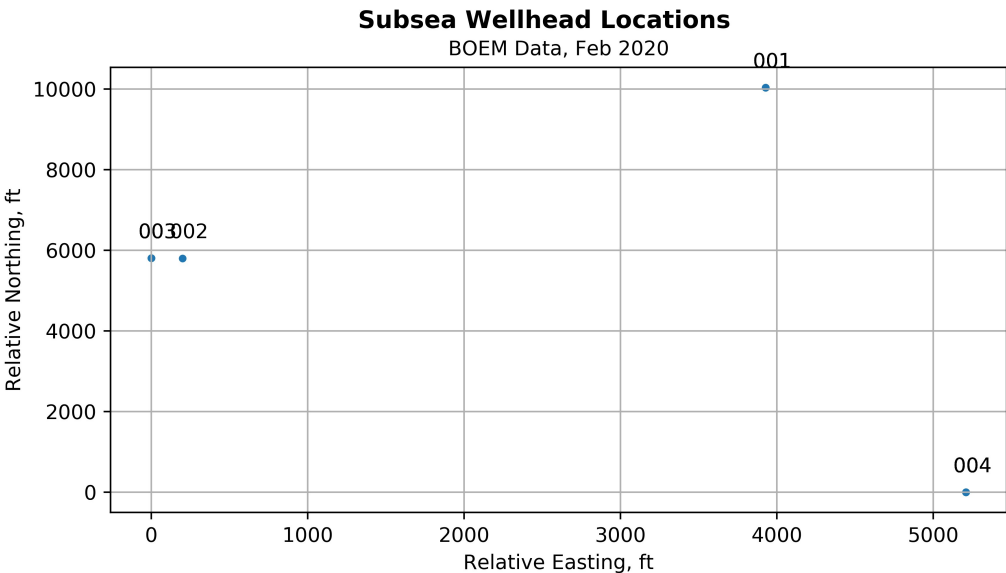
		001	001	002	003	003	003	
Sidetrack and Bypass	ST00BP00	ST00BP01	ST00BP02	ST00BP00	ST00BP00	ST00BP01	ST01BP00	ST00BP00
Company Name	TOTAL E&P USA, INC.	TOTAL E&P USA, INC.	TOTAL E&P USA, INC.	TOTAL E&P USA, INC.	TOTAL E&P USA, INC.	TOTAL E&P USA, INC.	TOTAL E&P USA, INC.	TOTAL E&P USA, INC.
Field Name	GB958	GB958	GB958	GB958	GB958	GB958	GB958	GB958
Water Depth	4297	4297	4297	4846	4846	4846	4846	4566
Well Purpose	E	E	E	E	E	E	E	E
API10	6080740305	6080740305	6080740305	6080740314	6080740315	6080740315	6080740315	6080740315
API12	608074030500	608074030501	608074030502	608074031400	608074031500	608074031501	608074031502	608074031503
Side Tracks	3	3	3	1	3	3	3	4
Casing Cut Code	N	N	N	N	N	N	N	N

Well Locations

Max Distance, Producing Wellheads (ft): 10113.158

Max Well Horizontal Departure (ft): 8474.579

Max Distance, All Wellheads (ft): 10113.158



Well Location Data

	Units	001	001	001	002	003	003	003	003
Sidetrack and Bypass	-	ST00BP00	ST00BP01	ST00BP02	ST00BP00	ST00BP00	ST00BP01	ST01BP00	ST00BP00

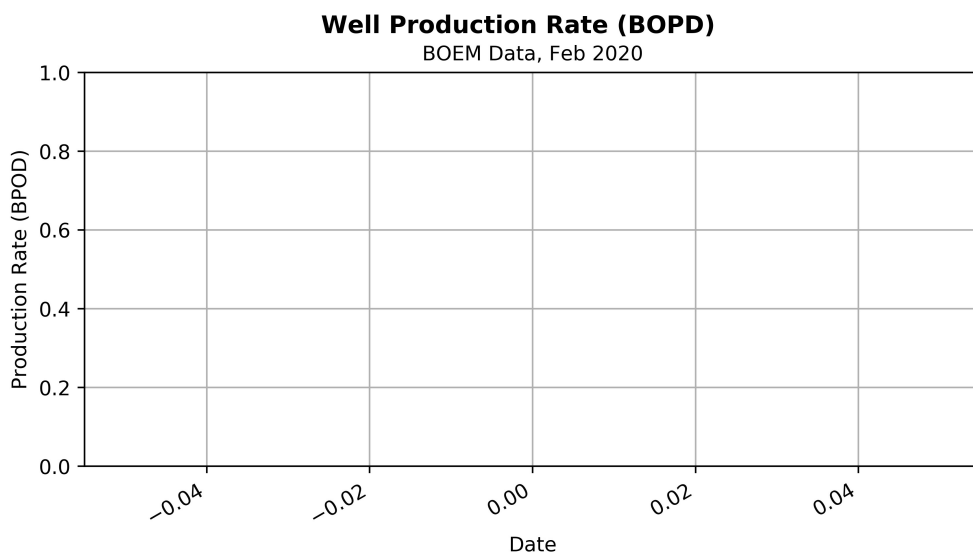
	Units	001	001	001	002	003	003	003	003
<b>Surface Latitude</b>	deg	27.0528	27.0528	27.0528	27.0412	27.0413	27.0413	27.0413	27.025
<b>Surface Longitude</b>	deg	-92.2408	-92.2408	-92.2408	-92.2523	-92.2529	-92.2529	-92.2529	-92.23
<b>Bottom Latitude</b>	deg	27.05292002	27.05277222	27.05283122	27.04121217	27.03738958	27.03808268	27.03738438	27.031
<b>Bottom Longitude</b>	deg	-92.24085432	-92.24078392	-92.24074982	-92.25235365	-92.24763742	-92.24787542	-92.24129502	-92.234
<b>Bottom Hole X</b>	m	575285	575292	575295	574152	574622	574598	575251	575923
<b>Bottom Hole Y</b>	m	2.99252e+06	2.99251e+06	2.99251e+06	2.99122e+06	2.9908e+06	2.99088e+06	2.9908e+06	2.9901
<b>Wellhead X</b>	m	575291	575291	575291	574155	574094	574094	574094	575681
<b>Wellhead Y</b>	m	2.99251e+06	2.99251e+06	2.99251e+06	2.99122e+06	2.99123e+06	2.99123e+06	2.99123e+06	2.9894
<b>Horizontal Departure</b>	m	11.3019	6.97599	4.16468	4.79424	679.05	613.827	1232.54	706.68
<b>Wellbore Status</b>	-	ST	ST	PA	PA	ST	ST	PA	ST
<b>Wellbore Status Date</b>	-	9/20/2012	12/21/2012	5/9/2016	4/5/2015	11/13/2015	12/25/2015	3/10/2016	1/14/20
<b>Completion Stub Code</b>	-	N	N	S	N	N	N	S	N
<b>Sidetrack Kick-off MD</b>	m	None	17090	31515	None	None	31092	24983	None

## Well Drilling Information

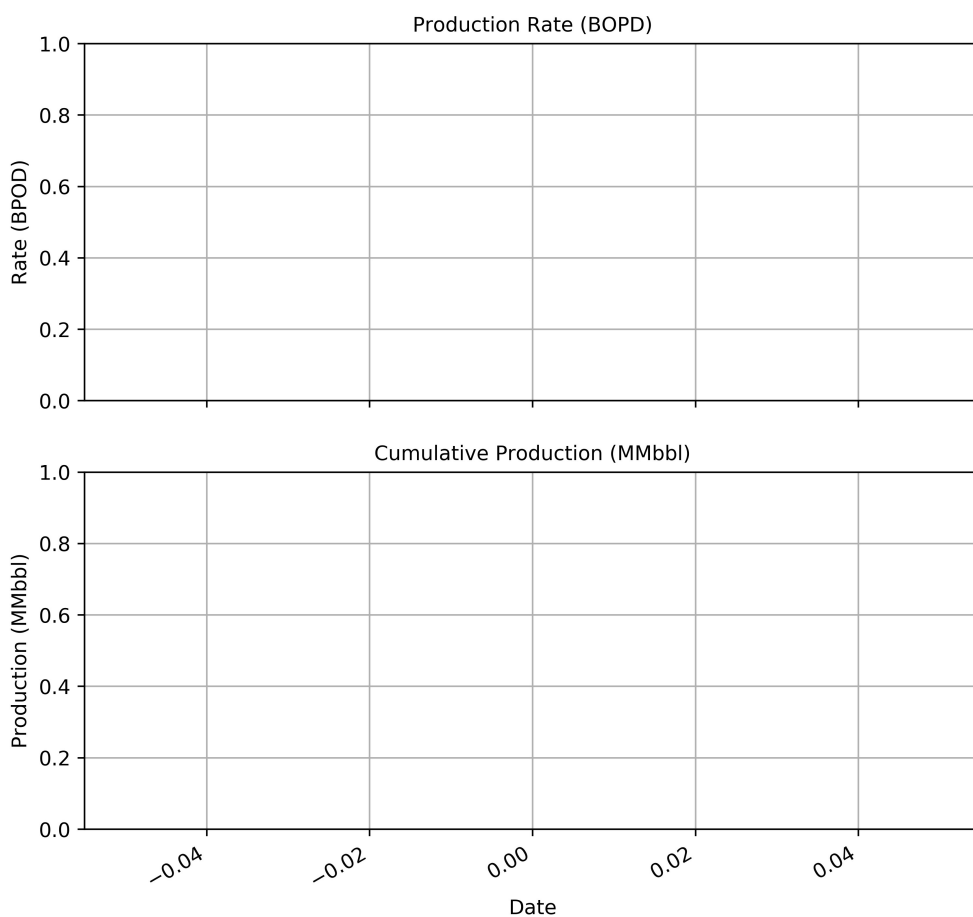
	Units	001	001	001	002	003	003	003	004	004
<b>Sidetrack and Bypass</b>	-	ST00BP00	ST00BP01	ST00BP02	ST00BP00	ST00BP00	ST00BP01	ST01BP00	ST00BP00	ST01BP00
<b>Spud Date</b>	-	7/3/2012	9/26/2012	12/21/2012	2/3/2015	4/22/2015	11/13/2015	12/25/2015	9/5/2016	1/14/2017
<b>Total Depth Date</b>	-	8/17/2012	11/26/2012	1/13/2013	3/22/2015	10/20/2015	12/10/2015	2/9/2016	12/17/2016	3/5/2017
<b>Total Measured Depth</b>	ft	23320	34500	33500	20701	34433	33939	33192	34775	37743
<b>Total Vertical Depth</b>	ft	23320	34499	33498	20701	33913	33464	31960	34193	35115

## Well Production Information

	Units	001	001	001	002	003	003	003	004	004	004
<b>Sidetrack and Bypass</b>	-	ST00BP00	ST00BP01	ST00BP02	ST00BP00	ST00BP00	ST00BP01	ST01BP00	ST00BP00	ST01BP00	ST02BPC
<b>Cumulative Production to Date</b>	MMbbls	0	0	0	0	0	0	0	0	0	0



**Production Rate and Cumulative Production**



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