SANDRIDGE
THE POWER OF US™

Current

Spud: 10/2/2011

Field	Waldron West
County	Barber
State	Kansas
Well	**William 1-11H**
Location	SEC 11, TWP 35S, RGE 10W
KB	1323'
GL	1302'

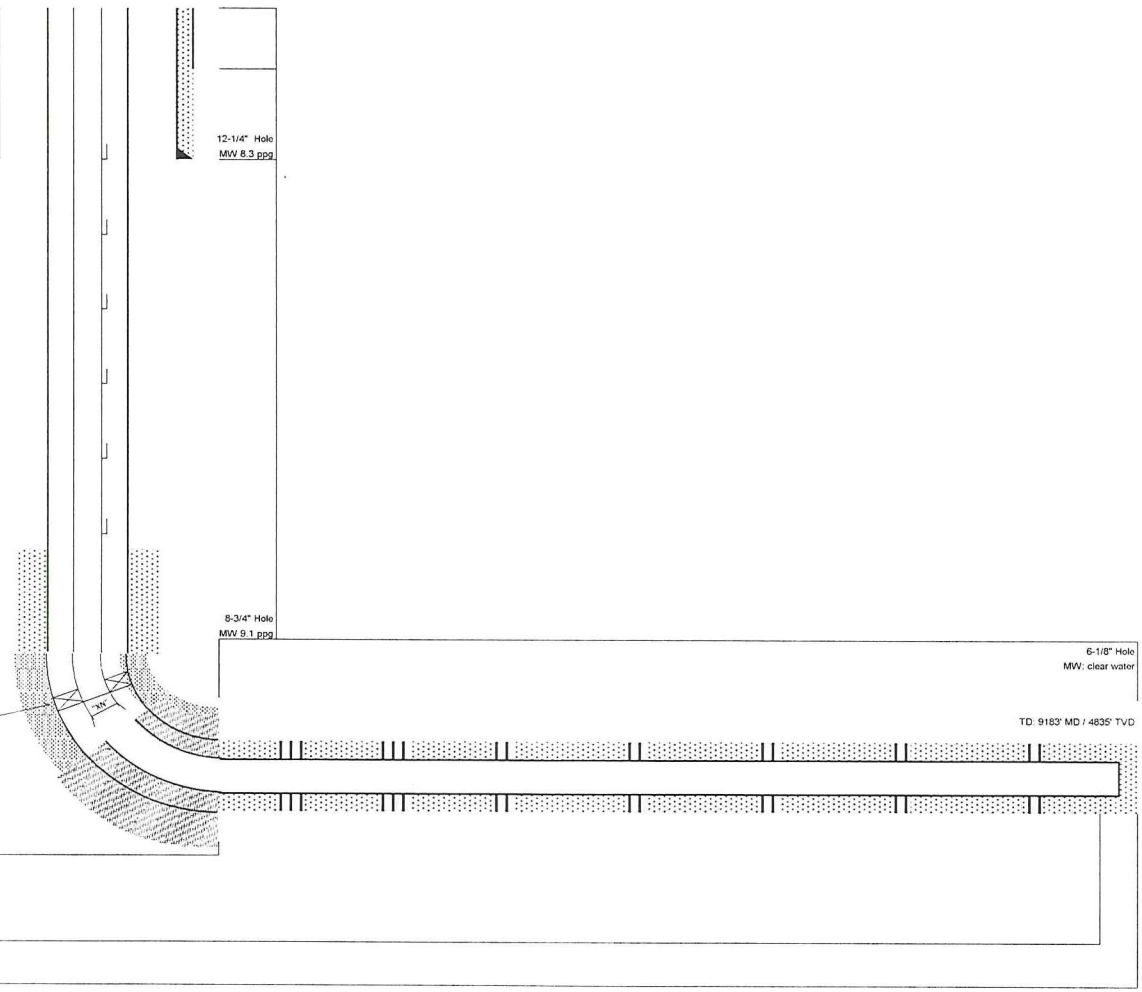
Wellbore Schematic

1500-723-76801
API No.

Original Completion [ ]
Current [X]
Proposed [ ]

Well Bore Data	MD	TVD
9-5/8" 36# J-55 LT&C Csg @	923'	923'
Cplg OD=10.625", ID=8.921" Drift=8.765", Collpase=2020 psi, Internal Yield=3520 psi		
280 sks Class H cmt @ 12.7 ppg (Yield=1.84).		

	Length	TOP
KB		
# jts 2-7/8" 6.5# J-55 8rd EUE		
GLV #10		
# jts 2-7/8" 6.5# J-55 8rd EUE		
GLV #9		
# jts 2-7/8" 6.5# J-55 8rd EUE		
GLV #8		
# jts 2-7/8" 6.5# J-55 8rd EUE		
GLV #7		
# jts 2-7/8" 6.5# J-55 8rd EUE		
GLV #5		
# jts 2-7/8" 6.5# J-55 8rd EUE		
GLV #4		
# jts 2-7/8" 6.5# J-55 8rd EUE		
GLV #3		
# jts 2-7/8" 6.5# J-55 8rd EUE		
GLV #2		
# jts 2-7/8" 6.5# J-55 8rd EUE		
GLV #1		
1 jts 2-7/8" 6.5# J-55 8rd EUE		
2-7/8" x 7" AS-III Packer	7'	4719'
10' 3-1/2" 9.3# sub	10'	4726'
2-7/8" XN Nipple	1'	4736'
WLEG	1'	4737'
EOT		4737'
TOC behind 7" @	3420'	3420'
Top of Liner @	4819'	4679'
98 jts 7" 29# N-80	3783'	3783'
32 jts 7" 29# P-110 Csg @	5226'	4810'
N-80: Cplg OD=7.656", ID=6.184" Drift=6.125", Collpase=7020 psi, Internal Yield=8160 psi		
P-110: Cplg OD=7.656", ID=6.184" Drift=6.125", Collpase=8510 psi, Internal Yield=11220 psi		
Cmt'd w/ xxx sks Class A @ 13.6 ppg (Yield=1.43).		
PBTD @	9099'	4837'
110 jts 4-1/2" 11.6# P-110 LTC@	9181'	4835'
Cplg OD=5.00", ID= 4.000", Drift=3.875", Collpase=7560 psi, Internal Yield=10690 psi		
Cmt'd w/ xxx sks Class H @ 13.0 ppg (Yield=1.64).		



Jason McElvany
1/29/2012