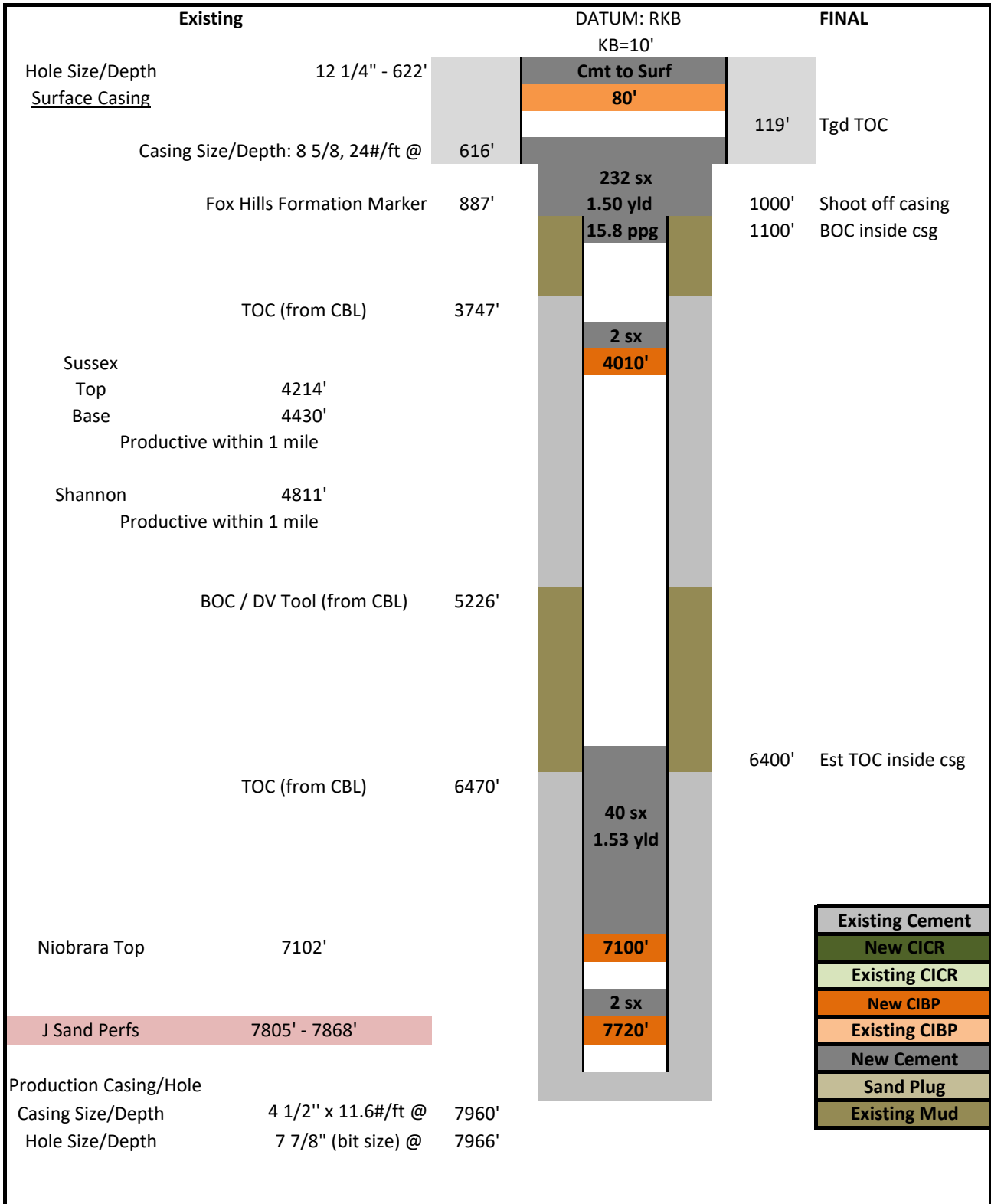


API:	05-123-20995	ELEVATION:	4880	QTR-QTR:	SWSE
WELL NAME:	Sarchet 15-33A	GROUND LEVEL:	4870	SECTION:	33
COUNTY:	WELD	MD:	7960	TWNSHIP:	3N
LATITUDE:	40.176542	PBMD:	7931	RANGE:	67W
LONGITUDE:	-104.892131	CREATED BY:	D. Hasz		
		DATE:	5/25/2017		



OW RPT	OW CMT	WELLBOR	CMT	WL
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80	80	80
tg 119	119	390
		119

need socorro to create wellbore

232 sx	232 sx	232 sx	
1000		1000	1000
1100	1100	1100	

4010 4010 4010

6400 6400

40 SX 40 sx 40 sx

7100 7100 7100 7100 7100

need pio tix

7720 7720 7720

COLOR KEY



GENERAL INPUTS	
Name	David Hasz
Cell Phone Number	970-371-8820
Date	5/25/2017
WELL INPUTS	
Well Name	Sarchet 15-33A
API #	05-123-20995
WINS #	75016
Gyro Date:	Nov 2014
Surface Hole Size (in)	12.25
Prod Hole Size (in)	7.88
OH Excess Factor	60
Surface Casing (size/wt)	8-5/8", 24#
Surface Casing Shoe (ft)	616
Prod csg (size/wt)	4.5", 11.6#
Tubing OD (in)	2-3/8
Tubing Set Depth (ft)	7793
Collar Above JSand CIBP (ft)	7690
Collar Below JSand CIBP (ft)	7730
J Sand CIBP (ft)	7720
Collar Above Nio CIBP (ft)	7080
Collar Below Nio CIBP (ft)	7120
Niobrara CIBP / BOC (ft)	7100
Niobrara TOC (ft)	6700
Niobrara Cement Vol (sx)	25
SUSX/SH BOC (ft)	4870
SUSX/SH TOC (ft)	4010
SUSX/SH Cement Vol (sx)	65
Bradenhead Issues? (Y/N)	N
Stub Plug BOC (ft)	1100
Cut Casing Depth (ft)	1000
Stub Plug TOC Form6 (ft)	566
Stub Plug TOC Calc (ft)	416
Stub Plug Cement Vol (sx)	250
GEOLOGY INPUTS	
FHM (ft)	887
Sussex Top (ft)	4214
Sussex Base (ft)	4430
Shannon Base (ft)	4811
Niobrara Top (ft)	7102
QUESTIONS?	
Who Drilled Well?	Kerr McGee
Straight or Deviated Hole?	Straight
Age of well (yr)	14
Any squeeze holes? (Y/N)	N
Details of Integrity Issues?	DV Tool @ 5226'
SUSX/SH Productive? (Y/N)	Y
Gyro Found (Y/N)	Y
CBL Found (Y/N)	Y
Packer Downhole? (Y/N)	N
Packer Depth (ft)	N/A

*If No Integrity Issues, Put "NONE".