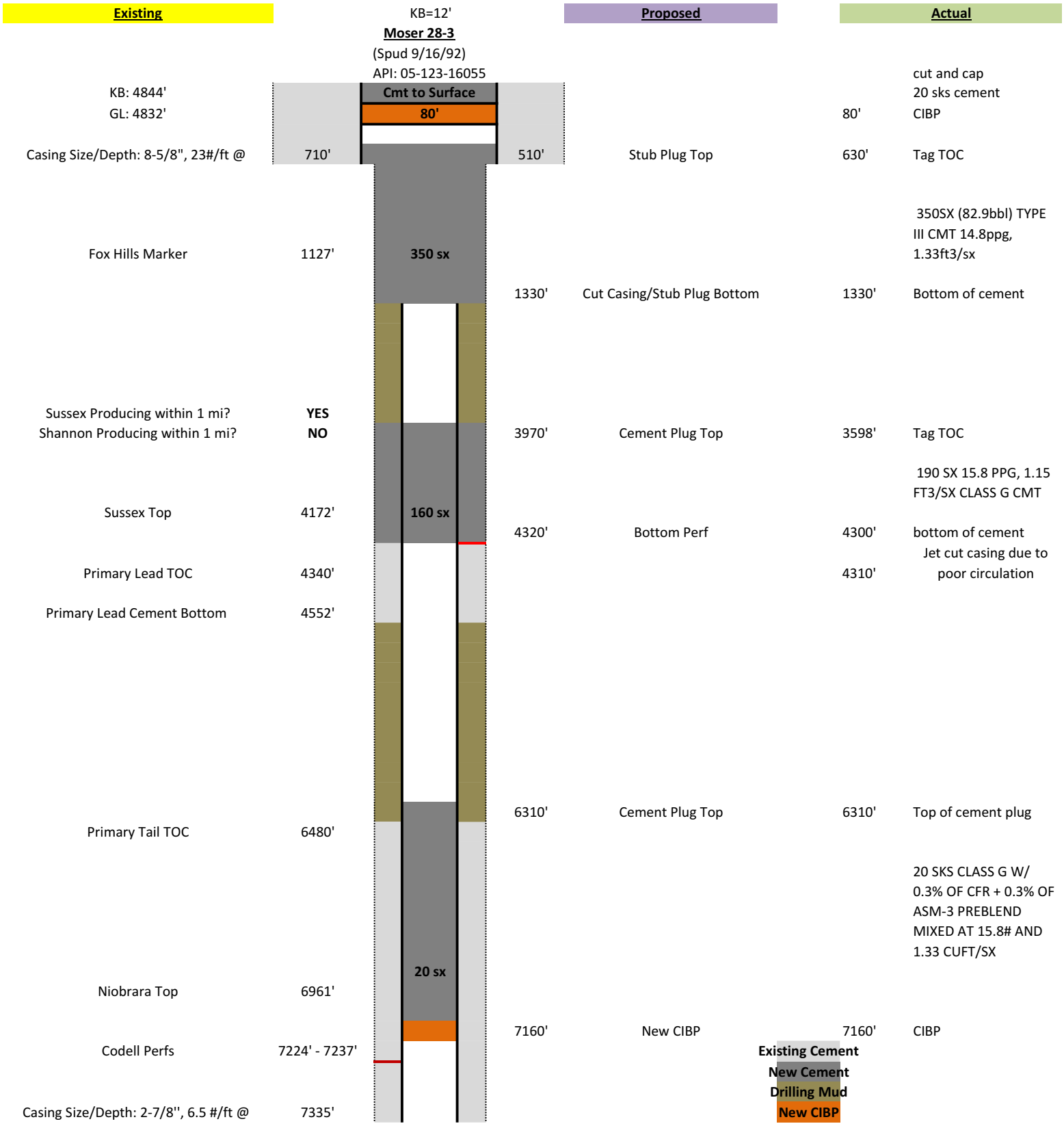
Existing
KB=12'
Moser 28-3
(Spud 9/16/92)
API: 05-123-16055
Proposed
Actual
KB: 4844'
GL: 4832'
Cmt to Surface
80'
cut and cap
20 sks cement
80'
CIBP
Casing Size/Depth: 8-5/8", 23#/ft @
710'
510'
Stub Plug Top
630'
Tag TOC
350 sx
350SX (82.9bbl) TYPE III CMT 14.8ppg, 1.33ft3/sx
Fox Hills Marker
1127'
1330'
Cut Casing/Stub Plug Bottom
1330'
Bottom of cement
Sussex Producing within 1 mi?
YES
Shannon Producing within 1 mi?
NO
3970'
Cement Plug Top
3598'
Tag TOC
160 sx
190 SX 15.8 PPG, 1.15 FT3/SX CLASS G CMT
Sussex Top
4172'
4320'
Bottom Perf
4300'
bottom of cement
Jet cut casing due to poor circulation
Primary Lead TOC
4340'
4310'
Primary Lead Cement Bottom
4552'
6310'
Cement Plug Top
6310'
Top of cement plug
Primary Tail TOC
6480'
20 sx
20 SKS CLASS G W/ 0.3% OF CFR + 0.3% OF ASM-3 PREBLEND MIXED AT 15.8# AND 1.33 CUFT/SX
Niobrara Top
6961'
7160'
New CIBP
7160'
CIBP
Codell Perfs
7224' - 7237'
Existing Cement
New Cement
Drilling Mud
New CIBP
Casing Size/Depth: 2-7/8'', 6.5 #/ft @
7335'