THE UNITED STATES DISTRICT COURT

DISTRICT OF UTAH

Plaintiff,	Proposed Scheduling Order - Patent Case Post-Claim Construction
VS.	Case Number: (including assigned judge initials and referred magistrate judge initials, if applicable)
Defendant.	District Judge
	Magistrate Judge

Under the Pre-Claim Construction Scheduling Order, a proposed Post-Claim

Construction Scheduling Order has been filed. The following deadlines may not be

modified without a court order consistent with Fed. R. Civ. P. 16(b)(4) and DUCivR

83-5.

DEADLINES ARE 11:59 P.M. ON THE DATE INDICATED UNLESS

EXPRESSLY STATED OTHERWISE

1. FACT DISCOVERY

1.	Deadline to disclose intent to reply on opinions of counsel and materials in support:	00/00/00 [PCC Day 7/Week 1]
2.	Deadline to file motion for additional discovery: [LPR 1.3(a)]	<u>00/00/00</u> [PCC Day 14/Week 2]

2. EXPERT DISCOVERY

a.	a. Filing of Notice of Designation required by DUCivR 26-1(a)(2)—		
	1.	Parties bearing the burden of proof:	<u>00/00/00</u>
	2.	Parties not bearing the burden of proof:	<u>00/00/00</u>

b.	Service of Fed. R. Civ. P. 26(a)(2) Disclosures and Reports-		
	1.	Parties bearing the burden of proof: [LPR 5.1]	<u>00/00/00</u> [PCC Day 28/ Week 4]
	2.	Parties not bearing the burden of proof: [LPR 5.1]	00/00/00 [PCC Day 56/ Week 8]
	3.	Rebuttal reports, if any: [LPR 5.1]	<u>00/00/00</u> [PCC Day 84/ Week 12]
C.	Deadline for expert discovery to close: [LPR 5.2]		<u>00/00/00</u> [PCC Day 119/Week 17]

3. DISPOSITIVE AND EXPERT MOTIONS¹

a.	Deadline for filing dispositive or potentially	<u>00/00/00</u>	
	dispositive motions: [LPR 6.1]	[PCC Day 147/Week	
		21]	
b.	Deadline for filing partial or complete motions to	<u>00/00/00</u>	
	exclude expert testimony:	[PCC Day 147/Week	
		21]	
C.	Deadline for filing a request for a scheduling	<u>00/00/00</u>	
	conference for the purpose of setting a trial date if		
	no dispositive motion are filed:		

SO ORDERED this _____ day of ____, 202X.

BY THE COURT:

[Judge's Name] [Type of Judge]

¹ The court will enter the date in Section 3.c.