QUINN EMANUEL URQUHART Edward J. DeFranco (No. 165596) & SULLIVAN, LLP eddefranco@quinnemanuel.com Kevin P.B. Johnson (No. 177129) Joseph Milowic III (pro hac vice) josephmilowic@quinnemanuel.com 51 Madison Ave., 22nd Floor New York, New York 10010 Telephone: (212) 849-7000 Facsimile: (212) 849-7100 kevinjohnson@quinnemanuel.com Brice C. Lynch (No. 288567) bricelynch@quinnemanuel.com 555 Twin Dolphin Drive, 5th Floor Redwood Shores, California 94065 Telephone: (650) 801-5000 Facsimile: (650) 801-5100 6 Attorneys for Plaintiff and Counter-7 Defendant Memjet Technology Limited and Third-Party Defendants Memjet Holdings Ltd., 8 Memjet US Services Inc., and Memjet Ltd. UNITED STATES DISTRICT COURT 10 SOUTHERN DISTRICT OF CALIFORNIA 11 MEMJET TECHNOLOGY LIMITED, Case No. 3:15-cv-01769-BEN-BLM Plaintiff, 13 PLAINTIFF AND COUNTER-DEFENDANT MEM.JET VS. 14 TECHNOLOGY LIMITED AND THIRD-PARTY DEFENDANTS HEWLETT-PACKARD COMPANY, 15 EMJET LTD., MEMJET US SERVICES INC., AND MEMJET Defendant. 16 HOLDINGS LTD.'S JOINT HEWLETT-PACKARD COMPANY, 17 AIM CONSTRUCTIONS AND Counter-Claimant, 18 PRELIMINARY IDENTIFICATION OF EXTRINSIC EVIDENCE 19 VS. MEMJET TECHNOLOGY LIMITED, Counter-Defendant. 21 22 HEWLETT-PACKARD COMPANY, Third-Party Plaintiff, 23 24 VS. MEMJET LTD., MEMJET US SERVICES INC., and MEMJET 26 HOLDINGS LTD. 27 Third-Party Defendants. 28

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Pursuant to the Court's December 1, 2015 Case Management Conference Order Regulating Discovery and Other Pretrial Proceedings (ECF No. 42), Plaintiff and Counter-Defendant Memjet Technology Limited and Third-Party Defendants Memjet Ltd., Memjet US Services Inc., and Memjet Holdings Ltd. (collectively "Memjet"), by and through their undersigned counsel, hereby provide to Hewlett-Packard Company (now "HP Inc.") ("HP") their Patent Local Rule 4.1 Preliminary Responsive Claim Constructions and Preliminary Identification of Extrinsic Evidence. Memjet's positions are contained in this responsive disclosure as well as in their Preliminary Proposed Claim Constructions and Preliminary Identification of Extrinsic Evidence, which is hereby incorporated by reference in its entirety.

These proposed disclosures are provided for the purpose of guiding the parties' meet and confer process, permitting the parties to identify terms for which the parties are capable of reaching an agreement on proposed constructions, and clarifying the issues in the cases. Consistent with this purpose, Memjet reserves the right to amend, supplement, revise, and otherwise finalize its constructions or identification of extrinsic evidence, as contemplated by the Patent Local Rules and applicable agreement between the parties. Memjet reserves the right to rely on evidence cited regarding the construction of one claim term as evidence to support the construction of any other claim term. Memjet provides specific citations to extrinsic material, but those citations are exemplary and Memjet reserves the right to rely upon the entirety of the identified extrinsic material. Memjet reserves the right to rely on any extrinsic evidence identified by HP in its Preliminary Claim Constructions and Preliminary Responsive Claim Constructions and the right to add additional extrinsic evidence to rebut any evidence raised by HP in its concurrent exchange. Finally, by offering a proposed construction for the following claim terms, Memjet is not conceding that the claim terms satisfy the various requirements of 35 U.S.C. § 112, and Memjet reserves the right to contest the validity of the



PATENTS-IN-SUIT

	U.S. Patent No. 6,575,549 (the "'549 patent")		
	U.S. Patent No. 6,880,914 (the "'914 patent")		
	U.S. Patent No. 7,156,492 (the "'492 patent")		
Memjet Technology Ltd.'s	U.S. Patent No. 7,325,986 (the "'986 patent")		
Asserted Patents	U.S. Patent No. 8,662,636 (the "'636 patent")		
	U.S. Patent No. 8,678,550 (the "'550 patent")		
	U.S. Patent No. 8,696,096 (the "'096 patent")		
	U.S. Patent No. 9,056,475 (the "'475 patent")		
HP's Asserted Patents	U.S. Patent No. 6,250,738 (the "'738 patent")		
	U.S. Patent No. 6,322,206 (the "'206 patent")		
	U.S. Patent No. 6,679,596 (the "'596 patent")		
	U.S. Patent No. 6,789,878 (the "'878 patent")		
	U.S. Patent No. 6,491,377 (the "'377 patent")		
	U.S. Patent No. 7,399,069 (the "'069 patent")		
	U.S. Patent No. 7,726,786 (the "'786 patent")		
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MEMJET TECHNOLOGY LIMITED'S ASSERTED PATENTS

2 U.S. Patent No. 6,575,549 (the "'549 patent")

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4 5	Claim Term	HP's Proposed Construction and Extrinsic Evidence	Memiet's Proposed Construction	Memiet's Extrinsic Evidence	
6	Preamble of Claim 1	Limiting	Not limiting		
8 9 10 11 12 13 14 15	"correctly" (claims 1, 11)	Extrinsic Evidence Expert testimony that the claim limitation, when read in light of the intrinsic evidence, fails to inform, with reasonable certainty, those skilled in the art about the scope of the invention.	No construction needed as preamble is not a claim limitation. Alternatively: Plain and ordinary meaning	Memjet may use expert testimony to support its construction of this term and to explain its meaning to one of ordinary skill in the art at the time of the invention.	
16 17 18 19 20 21 22 23 24 25 26 27 28	"location or locations" (claims 1, 5, 6, 8, 10)	"the two dimensional coordinates of the position or positions on the page where a dot of ink failed to print correctly" Extrinsic Evidence Prosecution history of EP1303410. Expert testimony as to how one of ordinary skill in the art would understand the claim term in view of the intrinsic and	Plain and ordinary meaning	Memjet may use expert testimony to support its construction of this term and to explain its meaning to one of ordinary skill in the art at the time of the invention.	



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