

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

PERMIAN GLOBAL INC. AND
MANTICORE FUELS, LLC
Petitioners

v.

FUEL AUTOMATION STATION, LLC,
Patent Owner

Case No. IPR2023-01238
Patent 10,974,955

PETITIONERS' UPDATED EXHIBIT LIST

LIST OF EXHIBITS

Exhibit #	Description
EX1001	U.S. Patent No. 10,974,955 to Shock (“the ’955 Patent”)
EX1002	CV of Petitioners’ Expert
EX1003	Expert Declaration of Petitioners’ Expert
EX1004	U.S. Patent Pub. No. 2011/0197988 to Van Vliet et al. (“ <i>Vliet</i> ”)
EX1005	U.S. Patent No. 3,810,487 to Cable et al. (“ <i>Cable</i> ”)
EX1006	LectroCount LCR 600™ Electronic Register, https://web.archive.org/web/20140521011059/http://www.lcmeter.com/en/Literature/Documents/Specifications/ES100-30%20(LCR%20600).pdf (May 21, 2014) (“ <i>LCR I</i> ”)
EX1007	Liquid Controls Electronic Registers and Data Management Systems, https://web.archive.org/web/20151010104600/http://www.lcmeter.com/en/Literature/Documents/Overviews/E100-10%20Electronics%20Overview.pdf (Oct. 10, 2015) (“ <i>LCR II</i> ”)
EX1008	U.S. Patent No. 8,360,152 to DeFosse et al. (“ <i>DeFosse</i> ”)
EX1009	File History of ’955 Patent
EX1010	Intentionally omitted
EX1011	Claim Listing
EX1012	LectroCount LCR 600 Setup and Operation, https://web.archive.org/web/20160509031030/http://www.lcmeter.com/en/Literature/Documents/Installation/Electronics/EM150-11%20(LCR%20600%20Setup%20&%20Op).pdf (Feb. 2010)
EX1013	Affidavit of Nathaniel E Frank-White regarding <i>LCR I</i> and <i>II</i>
EX1014	Notice of Allowance for U.S. Patent No. 9,586,805 (Dec. 29, 2016)
EX1015	Coxreels 1125 Series Hand Crank and Motorized Hose Reels, https://web.archive.org/web/20140408035634/http://www.coxreels.com/products/hand-crank/1125-series (Apr. 08, 2014)
EX1016	Husky “Swivels” page, archived on March 28, 2016 (https://web.archive.org/web/20160328173930/http://www.husky.com/husky/swivels/conventional-fueling-swivels/) (last accessed Aug. 3, 2023)
EX1017	Frac Shack “Technology” Page, https://web.archive.org/web/20150711214455/http://www.fracshack.com/technology) (archived on July 11, 2015) (last accessed July 17, 2023)
EX1018	U.S. Patent Pub. No. 2007/0181212 to Joe Fell (“ <i>Fell</i> ”)

EX1019	Michael Morton, “Unlocking the Earth: A Short History of Hydraulic Fracturing,” GEO ExPro, Vol. 10, No. 6, December 2013
EX1020	Carl T. Montgomery and Michael B. Smith, “Hydraulic Fracturing: History of an Enduring Technology,” <i>Journal of Petroleum Technology</i> vol. 62 issue 12 (Dec. 2010)
EX1021	Bourgoyne, A. T., Jr., K. K. Millheim, M. E. Chenevert and F. S. Young, Jr. (1986). Applied Drilling Engineering, Society of Petroleum Engineers
EX1022	schematic, Vocabulary.com, https://www.vocabulary.com/dictionary/schematic (accessed June 29, 2023)
EX1023	Vassiliou, M. S. (2018), Historical dictionary of the petroleum industry, Rowman & Littlefield
EX1024	B.A. Wells and K.L. Wells. “Shooters – A “Fracking” History.” American Oil & Gas Historical Society, (https://aoghs.org/technology/hydraulic-fracturing) (last accessed July 17, 2023)
EX1025	U.S. Patent Application Publication No. 2013/0306322 to Sanborn <i>et al.</i> entitled “System and Process for Extracting Oil and Gas by Hydraulic Fracturing” (“ <i>Sanborn</i> ”)
EX1026	U.S. Patent Publication No. 2012/0255734 to Coli <i>et al.</i> (“ <i>Coli</i> ”) entitled “Mobile, Modular, Electrically Powered System for Use in Fracturing Underground Formations”
EX1027	U.S. Patent No. 4,187,962 to Henry <i>et al.</i> (“ <i>Henry</i> ”)
EX1028	U.S. Patent Pub. No. 2008/0223482 to Dagmar Hockner (“ <i>Hockner</i> ”)
EX1029	<u>AFD Onsite Refueling</u> , http://web.archive.org/web/20150922012312/https://www.afdpetroleum.com/fuel/onsite_refuelling (Sept. 22, 2015) (“ <i>AFD</i> ”)
EX1030	Affidavit of Internet Archive Representative (applicable to <i>Coxreels</i>)
EX1031	U.S. Patent Pub. No. 2018/0057348 to Lowrie (“ <i>Lowrie</i> ”)
EX1032	Archived Designation Ltd. Website, http://web.archive.org/web/20160818200712/http://www.desihose.com/default.aspx , (archived on August 18, 2016) (last accessed on August 4, 2023).
EX1033	Archived Rhino Sleeve Website, http://web.archive.org/web/20161025131730/http://www.rhinosleeve.com/ , (archived on October 25, 2016) (last accessed on August 4, 2023)

EX1034	Archived Rhino Sleeve Website, HT Rhino Sleeve HT, http://web.archive.org/web/20180815044032/http://rhinosleeve.com/rhino-sleeve-ht/ , (archived on August 15, 2018) (last accessed on August 4, 2023)
EX1035	Harlander, L. A. "Container System Design Developments over Two Decades." <i>Marine Technology and SNAME News</i> , vol. 19, no. 04, 1982, doi:10.5957/mtl.1982.19.4.364. available from http://www.onepetro.org
EX1036	Archived Xcaliber Website, Shipping Container Specialists, https://web.archive.org/web/20160308154429/https://www.xcalibercontainer.com/ (archived on Mar. 8, 2016) (last accessed on Aug. 4, 2023)
EX1037	Archived Container King Website, Accessories & Modifications, https://web.archive.org/web/20160220172317/http://containerking.com/accessories/ (archived on Feb. 20, 2016) (last accessed on Aug. 4, 2023)
EX1038	Archived Falcon Structures Website, Repurposed Shipping Containers for the Oil and Gas Industry, https://web.archive.org/web/20160419045503/http://www.falconstructures.com/oilfield-container-house (archived on Aug. 19, 2016) (last accessed on Aug. 4, 2023)
EX1039	Order Granting Joint Motion to Stay Pending Inter Partes Review
EX1040	U.S. Patent No. 10,815,118 to Shock (“the ’118 Patent”)
EX1041	U.S. Patent No. 9,586,805 to Shock (“the ’805 Patent”)
EX1042	Email titled “RE: IPR Nos. IPR2023-01236 and -01238; Petitioner request to file replies to POPRs” from Esther Goldschlager on Dec. 18, 2023
EX1043	Declaration of Katherine Corry ISO of Motion for Pro Hac Vice
EX1044	Reserved
EX1045	Reserved
EX1046	Reserved
EX1047	Reserved
EX1048	Declaration of Robert Durham in IPR2023-01236 on US Patent No. 10,815,118
EX1049	John Rogers Deposition Transcript on August 06, 2024
EX1050	PO - John Rogers Deposition Transcript on August 06, 2024 with EX4, EX12, and EX14 from Rodgers Deposition
EX1051	US Patent No. 3,826,275 (EX4 from Rodgers Deposition)
EX1052	Flow Calculations (EX12 from Rodgers Deposition)

EX1053	Reserved
EX1054	Patent Owner's Email of May 03, 2024
EX1055	Supplemental Declaration of Robert Durham
EX1056	US Patent No. 3,648,720
EX1057	US Patent No. 2,376,874
EX1058	Modified version of EX1052
EX1059	Exhibit 5 to the September 25, 2024 Deposition of Dr. Robert A. Durham
EX1060	Petitioners' Demonstratives for Oral Argument

Respectfully submitted,

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CERTIFICATE OF SERVICE

The undersigned hereby certifies on this 2nd day of December, 2024,
PETITIONERS' UPDATED EXHIBIT LIST AND EXHIBIT 1060 was served
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Respectfully submitted,
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