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Millie Hylka, B.A.		Field Technician	
Availability: Immediate	Specific D	Outies:	Education and Training:
Contact Information: Cell: (859) 556-2860 mrhylka@crai-ky.com	 General Field Technician duties Lab Cleaning, Sorting, and Cataloging Limited Report Writing 		 B.A., Archaeology, University of Evansville, Evansville, Indiana Minor in anthropology Minor in business administration
Experience Summary Information			
Field Technician	Archaeo	logical Field School	Archaeological Field School
Cultural Resource Analysts, Inc. November 2022 - present		, Evansville, Indiana, per – November 2017	Jezreel Expedition, Jezreel, Israel, May-June 2018
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Ms. Hylka is a full time field technician at Cultural Resource Analysts, Inc. She participated in a phase II excavation in her field school at a housing site for WWII veterans and their families on the University of Evansville campus in Evansville, Indiana. She also participated in a phase III excavation in an additional field school of the Bronze Age settlement of Tel Jezreel in Jezreel, Israel. At CRA, Ms. Hylka has worked on phase I surveys that included shovel testing, auger probing, pedestrian survey, and soil profiling. She has also worked on one phase II excavation with CRA that consisted of trench monitoring, wall profiling, total station data collecting, and test unit excavating. Millie has also worked in the CRA laboratory cleaning, sorting, and inking artifacts.

Publications and Technical Reports:

- 2023 An Archaeological Overview for the Proposed Safety Improvements of US 25 North in Laurel County, Kentucky. Contract Publications Series 23-295. Cultural Resource Analysts, Inc. Lexington, Kentucky.
- 2023 An Archaeological Records Review for the Proposed Clermont Tank to Belmont BPS Project (Louisville Water Project No. 16378) In Bullitt County, Kentucky. Contract Publications Series 23-290. Cultural Resource Analysts, Inc. Lexington, Kentucky.
- 2023 An Archaeological Survey of the Maker's Mark Distillery Solar Generation Facility in Marion County, Kentucky. Contract Publications Series 23-203. Cultural Resource Analysts, Inc. Lexington, Kentucky.
- 2023 An Archaeological Survey of the Bardstown Bourbon Company Lake Project in Nelson County, Kentucky. Contract Publications Series 23-158. Cultural Resource Analysts, Inc. Lexington, Kentucky
- 2023 An Addendum to the Archaeological Survey of the Proposed Floyd-Woodstock 69 Kilovolt

 Transmission like in Pulaski County, Kentucky. Contract Publications Series 23-075. Cultural
 Resource Analysts, Inc. Lexington, Kentucky

Projects:

- Field Technician, Phase I Archaeological Survey for Mountain Parkway 10-169 & 12-1 in Floyd and Magoffin Counties, Kentucky, 2022
- Field Technician, Phase I Archaeological Survey for the Olio Road Added Travel Lanes in Hamilton County, Indiana, 2022
- Field Technician, Phase I Archaeological Survey for Stites Stream Restoration in Boone County, Kentucky, 2023
- Field Technician, Phase II Archaeological Excavation for 15Ru162 Deep Testing in Russell County, Kentucky, 2023
- Field Technician, Phase I Archaeological Survey for the Floyd-Woodstock 69kV Transmission Line in Pulaski County, Kentucky, 2023
- Field Technician, Phase I Archaeological Survey for the Stephensburg-Vertrees 69kV Transmission Line in Hardin County, Kentucky, 2023
- Field Technician, Phase I Archaeological Survey for Middle Creek Stream Restoration in Boone County, Kentucky, 2023
- Field Technician, Phase I Archaeological Survey for Spaws Creek Wetlands Restoration in Morgan County, Kentucky, 2023
- Field Technician, Phase I Archaeological Surveys for Bridge Replacements in District 2 of Western Kentucky, 2023
- Field Technician, Phase I Archaeological Surveys for Bridge Replacements in District 8 of Southern Kentucky, 2023
- Field Technician, Phase I Archaeological Survey for the Clay Village-New Castle 69kV Transmission Line in Shelby and Henry Counties, Kentucky, 2023
- Field Director, Phase I Archaeological Survey for the Bardstown Bourbon Company Lake Project in Nelson County, Kentucky, 2023
- Field Technician, Phase I Archaeological Survey for Sutton's Landing Development Project in Mason County, Kentucky, 2023
- Field Technician, Phase I Archaeological Survey for Project Thoroughbred Stream Crossings in Marion County, Kentucky, 2023
- Field Technician, Phase I Archaeological Survey for the Goessling Tract Stream Restoration in Boone County, Kentucky, 2023
- Field Director, Phase I Archaeological Survey for the Maker's Mark Distillery Solar Generation Facility in Marion County, Kentucky, 2023
- Field Technician, Phase I Archaeological Survey for Coldstream Industrial Park in Fayette County, Kentucky, 2023
- Field Technician, Phase I Archaeological Survey for the Murphysville-Headquarters-Millersburg 69kV
 Transmission Line in Mason, Robertson, and Nicholas Counties, Kentucky, 2023
- Field Director, Phase I Archaeological Survey for the Cummins Mountain Bike Trail in Mason County, Kentucky, 2023

Additional Experience in:

- General Artifact Cleaning, Sorting, and Cataloging
- General Phase I Survey Methods such as Shovel Testing, Auger Probing, and Soil Profiling General Phase II Excavation Methods such as Munsell Soil Classification, Monitoring, and Mapmaking