

Class I and II Well Inspection Form US Environmental Protection Agency – Region 4 Underground Injection Control Program 61 Forsyth Street SW, MC 9T25, Atlanta, Georgia, 30303 Phone: (404)562-9424					Inspection ID	EPA Well ID#: K Y S 0 3 1 0 1 1 7									
						Year-Month-Day: 2 0 2 4 - 1 0 - 2 3									
						EPA Permit # (or RA): K Y I 0 4 2 9									
						Page 1 Of 2									
Inspector(s): Carol Chen (lead), Lonnie Dorn Start Time: 5:30 pm															
End Time: 6:00 pm															
Facility Contact Information	Facility Name: Real Alloy Recycling, LLC														
	Street Address: 805 Garnder Lane														
	City: Morgantown County: Butler State: KY Zip: 42261														
	Nature of Business: Industrial - Used Beverage Can Recycling Operation														
	Facility Owner/Operator: Real Alloy Recycling, LLC Phone: 270.526.0505														
	Email: Andy.Jennings@realalloy.com														
	Facility Contact (if different): Andy M. Jennings Phone: 216-755-8840														
	(m: 216-816-4478)														
O/O Mailing Address:															
City: County: State: Zip:															
Well Data from File	Well Name & #: IMCO #1														
	Well Type (see table): Class I (Nonhazardous Industrial) State Permit:														
	Latitude (°N): 37.206928 Longitude (°W): -86.717133 Elevation (ft):														
	Injection Method (check applicable): ☐ Casing Injector; ☒ Tubing & Packer; ☐ Cemented Injection Tubing														
	☐ Other: 7" intermediate casing														
	Total Depth (ft): Inner Casing Size (in): 4½" production liner Tubing Size (in): 2 ⅞" 3½" Packer Depth (ft):														
	Inj. Zone: ☐ Open Hole; ☒ Perforated; Top(ft) Bottom(ft): Max. Injection Pressure (psig): 2700														
Field Measurements and Observations	Latitude (°N): 000 Longitude (°W): 000 Elevation (ft):														
	EPA GPS ID: SC8284 Well Status (see table): If not Active, Reported Date Last Active:														
	Nature of Injected Fluid(s) if any: leachate: onsite residual waste landfill and storm water drainage														
	General Condition of the Well Site:														
	Notes & Comments (include discrepancies from database values): secondary smelting & alloying of aluminum														
	Onsite injection pressure (psig): 776.6														
	annulus pressure (psig): 6.4														
	Last mechanical integrity demonstration: January 22, 2024														
See reverse for additional observations, comments and photo log															
UIC Inspector								UIC Inspector							
Name: Carol Chen								Name:							
Signature: CAROL CHEN Digitally signed by CAROL CHEN Date: 2024.12.12 18:17:50 -05'00'								Signature:							
Version 2018-04-18															

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Field Measurements and Observations (Cont.)	(Cont) _____															
	IMCO #1 Class I (Nonhazardous Industrial)															
	Description: _____															
	Photo ID: DSCN1484 Time: none Lat (°N): 000 Long (°W) 000															
	Description: PVC braided hose															
	Photo ID: DSCN1485 Time: none Lat (°N): 000 Long (°W) 000															
	Description: drain															
	Photo ID: DSCN1486 Time: none Lat (°N): 000 Long (°W) 000															
	Description: tanks with pressure gauges															
	Photo ID: DSCN1487 Time: none Lat (°N): 000 Long (°W): 000															
Photo Log	Description: annulus pressure gauge for wellhead															
	Photo ID: DSCN1488 Time: none Lat (°N): 000 Long (°W): 000															
	Description: digital readers of the monitoring system															
	Photographer: Carol Chen EPA Camera ID: SC8284															
	Photo ID: DSCN1489 Time: none Lat (°N): 000 Long (°W) 000															
	Description: analyzers/data recorders															
	Photo ID: DSCN1490 Time: none Lat (°N): 000 Long (°W) 000															
	Description: pump system															
	Photo ID: DSCN1491 Time: none Lat (°N): 000 Long (°W) 000															
	Description: analyzers, equipment setup															
UIC Inspector	Photo ID: DSCN1492 Time: none Lat (°N): 000 Long (°W) 000															
	Description: injection well															
	Photo ID: DSCN1493 Time: none Lat (°N): 000 Long (°W) 000															
	Description: wellhead, tubing gauge															
	Photo ID: DSCN1494 Time: none Lat (°N): 000 Long (°W) 000															
	Description: tubing gauge, another angle															
Name: Carol Chen								Name: _____								
Signature: CAROL CHEN Digitally signed by CAROL CHEN Date: 2024.12.12 18:18:18 -05'00'								Signature: _____								
Version 2018-04-18																