Document ID	Attributes	Access Control	Document Date	Title
20242		UCTL(Uncontrolled)	7/31/2017	Community Involvement Plan
20243		UCTL(Uncontrolled)	6/27/2017	Site Overview Fact Sheet
1244442		UCTL(Uncontrolled)		Report "Site History Report Anaconda Aluminum Co. Columbia Falls Reduction Plan Columbia Falls, Montana"
1244443		UCTL(Uncontrolled)	5/5/1988	Letter explains CERCLA Site Investigation to be conducted in June and requests written property access
1244444		UCTL(Uncontrolled)	7/15/1988	"Report of Sampling Activities Columbia Falls Aluminum Company Columbia Falls, Montana"
1244445		UCTL(Uncontrolled)	11/11/1988	Report Draft "Analytical Results Report Columbia Falls Aluminum Company Columbia Falls, Montana"
1244446		UCTL(Uncontrolled)	11/4/1975	Map "Aerial Photo Index Anaconda Aluminum Smelter Columbia Falls, Montana" oversized topographic map
1244448		UCTL(Uncontrolled)	11/1/1984	Photo "Aerial Photographic Analysis of Waste Study Sites TS-AMD-83056E" (includes BN Somers and PA/SI Sites)
1248591		UCTL(Uncontrolled)	3/5/1984	Form "Potential Hazardous Waste Site Preliminary Assessment"
1248592		UCTL(Uncontrolled)	4/19/1984	Letter transmits Preliminary Assessment and Site History Report and concludes EPA take no further action at this time; incomplete
1248593		UCTL(Uncontrolled)	1/14/1988	Form Technical Directive Document (TDD) to develop sample plan for completing site investigation
1248594		UCTL(Uncontrolled)	3/31/1988	Report "Sampling Plan Columbia Falls Aluminum Company Columbia Falls, Montana"
1248595		UCTL(Uncontrolled)	4/18/1988	Letter regarding Site Investigation and visit to determine inclusion on the National Priority List (NPL); states site liability ARCO responsibility

1248596	UCTL(Uncontrolled)	4/18/1988	Letter regarding Site Investigation and visit to determine inclusion on the National Priority List (NPL); states site liability ARCO responsibility
1248597	UCTL(Uncontrolled)	4/22/1988	Letter regarding Site Investigation and visit to determine inclusion on the National Priority List (NPL); states site liability ARCO responsibility
1248598	UCTL(Uncontrolled)	4/25/1988	Form Fit Zone II Contract 68-01-7347 Technical Directive Document (TDD) to install groundwater monitoring wells, collect samples and prepare Sample Activities Report for site inspection completion
1248599	UCTL(Uncontrolled)	4/28/1988	Letter lists comments to address before approval of Columbia Falls Sampling Plan
1248600	UCTL(Uncontrolled)	4/29/1988	Letter responds to Ryan Apr. 22, 1988 letter; requests contact regarding site investigation and comments on statement that site liability ARCO responsibility
1248601	UCTL(Uncontrolled)	5/2/1988	Letter responds to Ryan request and notifies of Ecology and Environment site visit end of May 1988 to conduct site investigation; concurrence copy attached
1248602	UCTL(Uncontrolled)	7/15/1988	Memo transmits draft Sampling Activities Report for Site Investigation conducted at Columbia Falls Aluminum Company; incomplete
1248604	UCTL(Uncontrolled)	8/17/1988	Data Summary of Data Quality Assurance for Aug. 17, 1988
1248605	UCTL(Uncontrolled)	8/19/1988	Data Summary of Data Quality Assurance Review for Aug. 19, 1988
1248606	UCTL(Uncontrolled)	8/22/1988	Data Summary of Data Quality Assurance Review for Aug. 22, 1988
1248607	UCTL(Uncontrolled)	8/25/1988	Data Summary of Data Quality Assurance Review for Aug. 25, 1988
1248608	UCTL(Uncontrolled)	8/29/1988	Data Summary of Data Quality Assurance Review for Aug. 29, 1988
1248609	UCTL(Uncontrolled)	11/11/1988	Memo transmits draft and final Analytical Results Report Site Investigation
1248610	UCTL(Uncontrolled)	2/9/1989	Letter tranmits CERCLA site investigation analyses summary of samples; incomplete

1248611	UCTL(Uncontrolled)	4/19/1988	Memo lists comments on Sampling Plan
1248612	UCTL(Uncontrolled)	5/10/1988	Letter provides itemized list of changes and/or annotations regarding Sampling Plan comments; marginalia
1248613	UCTL(Uncontrolled)	7/31/1998	Memo states No Further Action Decision in CERCLIS incorrect and requests remove entry
1248614	UCTL(Uncontrolled)	7/31/1998	Letter transmits requested Analytical Results Report; maginalia
1248615	UCTL(Uncontrolled)	5/9/2003	Letter regarding Apr. 12, 2003 Information Request on Potential Environmental Contamination Exposure at Columbia Falls Aluminum
1248618	UCTL(Uncontrolled)	6/13/1988	Form "Sample Arrival Notice"
1248619	UCTL(Uncontrolled)	6/14/1988	Sample Tags Case 9745
1248620	UCTL(Uncontrolled)	6/14/1988	Forms Internal Chain of Custody, Sample Extraction/Digestion Transfer Sheet, Cleanup Sheet, Comment Sheet
1248622	UCTL(Uncontrolled)	6/22/1988	Data Semivolatile Surrogate Recovery
1248623	UCTL(Uncontrolled)	1/22/1988	Forms Sample Extraction Digestion Transfer Sheet, Comment Sheet and Cleanup Sheet
1248624	UCTL(Uncontrolled)	6/29/1988	Data Run Sequence Log; marginalia
1248625	UCTL(Uncontrolled)	6/22/1988	Data Standard Data Volatile Organic Analysis (VOA) and Sample Data Package; marginalia
1248626	UCTL(Uncontrolled)	6/29/1988	Data Semivolatiles Data; marginalia
1248627	UCTL(Uncontrolled)	6/29/1988	Data Semivolatiles QC Data Summary; marginalia
1248628	UCTL(Uncontrolled)	6/29/1988	Data Semivolatiles Standards and Raw QC Data; marginalia
1248629	UCTL(Uncontrolled)	7/2/1988	Data Base Neutral Acid Data

1248630	UCTL(Uncontrolled)	7/8/1988	Data Volatile Organic Data
1248631	UCTL(Uncontrolled)	7/5/1988	Memo and attachments regarding Case Narrative 9745; marginalia
1248632	UCTL(Uncontrolled)	7/8/1988	Data Summary Case Narrative 9745 Contract 68-W8-0041 (package)
1248634	UCTL(Uncontrolled)	8/19/1988	Data Case 9745, Volatiles Data QA Summary Review; marginalia
1248635	UCTL(Uncontrolled)	7/18/1988	Data Sample Data Summary Package and Case Narrative 9745; marginalia
1248636	UCTL(Uncontrolled)	9/30/1988	Data Packet of information regarding Contract Compliance Screening comments and corrections; includes memo from Greaves, data and organic traffic report (marginalia)
1248638	UCTL(Uncontrolled)	3/1/1990	Memo regarding CLP Chain of Custody and Document Control Deliverables Packages Inventory; marginalia (Case 9745)
1248639	UCTL(Uncontrolled)	6/24/1991	Form Contract Evidence Audit Team Completion Form
1248640	UCTL(Uncontrolled)		Report Sample Data Summary Package Case Narrative 13942, SDG HM925, SAS 5169HQ
1248742	UCTL(Uncontrolled)	11/4/1975	Oversize Photos (2) Anaconda Aluminum Columbia Falls, Montana (partial photo)
1272252	UCTL(Uncontrolled)	6/3/2013	CFAC Presentation for EPA on Site History, Operations and Environmental Interest
1272253	UCTL(Uncontrolled)	4/15/2014	Presentation for EPA public meeting discussing the Site Reassessment and next steps
1272255	UCTL(Uncontrolled)		Multiple Historic Aerial Images ranging from 1963-1998
1272262	UCTL(Uncontrolled)	7/25/2013	Letter to EPA w/attached copies of the requested on site Columbia Falls Aluminum Company (CFAC) well logs
1272263	UCTL(Uncontrolled)	10/1/1993	CFAC Monitoring Well Survey (Well Survey Revised 10/1993)
1272264	UCTL(Uncontrolled)	10/1/1993	CFAC Groundwater Well Elevations from 1993 Survey (Blown up section of 1993 Groundwater well survey that displays well elevation)

1272265	UCTL(Uncontrolled)	11/21/2013	Columbia Falls Aluminum Company (CFAC) Groundwater Well Naming Convention Crosswalk and Well Elevations - taken on north rim of well casing from Thomas Dean Hoskins survey 1993 (Spreadsheet correlating the different naming conventions used by CFAC)
1272269	UCTL(Uncontrolled)	2/1/1999	Montana Pollutant Discharge Elimination System (MPDES) Permit No.: MT-0030066 Effective 2/1/99 expires (but later administratively extended) on 1/31/2004
1272270	UCTL(Uncontrolled)	4/15/2013	Email transmittal w/attached MPDES Monthly Discharge Monitoring Reports from DEQ, 1999-2013 and map of groundwater and surface water sampling locations
1274355	UCTL(Uncontrolled)	10/14/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0002; Lab Name: Chemtech Consulting Group, Inc. - Contract Laboratory Program - Data Package, Pt.1
1274356	UCTL(Uncontrolled)	10/14/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0002; Lab Name: Chemtech Consulting Group, Inc. - Contract Laboratory Program - Data Package, Pt.2
1274357	UCTL(Uncontrolled)	10/21/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0003; Lab Name: Chemtech Consulting Group, Inc. - Contract Laboratory Program - Data Package, Pt.1
1274358	UCTL(Uncontrolled)	10/21/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0003; Lab Name: Chemtech Consulting Group, Inc. - Contract Laboratory Program - Data Package, Pt.2
1274359	UCTL(Uncontrolled)	10/16/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0006; Lab Name: Chemtech Consulting Group, Inc. - Contract Laboratory Program - Data Package, Pt.1
1274360	UCTL(Uncontrolled)	10/16/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0006; Lab Name: Chemtech Consulting Group, Inc. - Contract Laboratory Program - Data Package, Pt.2
1274361	UCTL(Uncontrolled)	10/4/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0008; Lab Name: Compuchem Liberty - Contract Laboratory Program - Data Package, Pt.1

1274362	UCTL(Uncontrolled)	10/4/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0008; Lab Name: Compuchem Liberty - Contract Laboratory Program - Data Package, Pt.2
1274363	UCTL(Uncontrolled)	10/4/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0008; Lab Name: Compuchem Liberty - Contract Laboratory Program - Data Package, Pt.3
1274364	UCTL(Uncontrolled)	10/22/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0037; Lab Name: Chemtech Consulting Group, Inc. - Contract Laboratory Program - Data Package, Pt.1
1274365	UCTL(Uncontrolled)	10/22/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0037; Lab Name: Chemtech Consulting Group, Inc. - Contract Laboratory Program - Data Package, Pt.2
1274366	UCTL(Uncontrolled)	10/21/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0048; Lab Name: CompuChem Liberty - Contract Laboratory Program - Data Package, Pt.1
1274367	UCTL(Uncontrolled)	10/21/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0048; Lab Name: CompuChem Liberty - Contract Laboratory Program - Data Package, Pt.2
1274368	UCTL(Uncontrolled)	10/21/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0048; Lab Name: CompuChem Liberty - Contract Laboratory Program - Data Package, Pt.3
1274369	UCTL(Uncontrolled)	10/21/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0048; Lab Name: CompuChem Liberty - Contract Laboratory Program - Data Package, Pt.4
1274370	UCTL(Uncontrolled)	10/22/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0066; Lab Name: CompuChem Liberty - Contract Laboratory Program - Data Package, Pt.1
1274371	UCTL(Uncontrolled)	10/22/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0066; Lab Name: CompuChem Liberty - Contract Laboratory Program - Data Package, Pt.2

1274372	UCTL(Uncontrolled)	10/22/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0071; Lab Name: CompuChem Liberty - Contract Laboratory Program - Data Package, Pt.1
1274373	UCTL(Uncontrolled)	10/22/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0071; Lab Name: CompuChem Liberty - Contract Laboratory Program - Data Package, Pt.2
1274374	UCTL(Uncontrolled)	10/22/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0071; Lab Name: CompuChem Liberty - Contract Laboratory Program - Data Package, Pt.3
1274375	UCTL(Uncontrolled)	10/22/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0071; Lab Name: CompuChem Liberty - Contract Laboratory Program - Data Package, Pt.4
1274376	UCTL(Uncontrolled)	10/22/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0071; Lab Name: CompuChem Liberty - Contract Laboratory Program - Data Package, Pt.5
1274377	UCTL(Uncontrolled)	10/18/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0098; Lab Name: Chemtech Consulting Group, Inc. - Contract Laboratory Program - Data Package, Pt.1
1274378	UCTL(Uncontrolled)	10/18/2013	Organics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. H0098; Lab Name: Chemtech Consulting Group, Inc. - Contract Laboratory Program - Data Package, Pt.2
1274379	UCTL(Uncontrolled)	10/21/2013	Full Inorganics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. MH0002; Lab Name: ALS Laboratory Group - Contract Laboratory Program - Data Package
1274380	UCTL(Uncontrolled)	10/22/2013	Full Inorganics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. MH0006; Lab Name: ALS Laboratory Group - Contract Laboratory Program - Data Package
1274381	UCTL(Uncontrolled)	10/21/2013	Full Inorganics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. MH0008; Lab Name: ALS Laboratory Group - Contract Laboratory Program - Data Package

1274382	UCTL(Uncontrolled)	10/21/2013	Full Inorganics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. MH0045; Lab Name: ALS Laboratory Group - Contract Laboratory Program - Data Package
1274383	UCTL(Uncontrolled)	10/23/2013	Full Inorganics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. MH0047; Lab Name: ALS Laboratory Group - Contract Laboratory Program - Data Package
1274384	UCTL(Uncontrolled)	10/22/2013	Full Inorganics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. MH0071; Lab Name: ALS Laboratory Group - Contract Laboratory Program - Data Package
1274385	UCTL(Uncontrolled)	10/22/2013	Full Inorganics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. MH5002; Lab Name: ALS Laboratory Group - Contract Laboratory Program - Data Package
1274386	UCTL(Uncontrolled)	10/21/2013	Full Inorganics Complete SDG File (CSF) Inventory Sheet, Case No. 43844, SDG No. MH5008; Lab Name: ALS Laboratory Group - Contract Laboratory Program - Data Package
1286279	UCTL(Uncontrolled)	9/3/2014	Request for Information Pursuant to Section 104(e) of CERCLA - Steve Wright / Columbia Falls Aluminum Company w/attached certified mail and receipt cards
1286280	UCTL(Uncontrolled)	9/3/2014	Request for Information Pursuant to Section 104(e) of CERCLA - Steve Wright / Columbia Falls Aluminum Company - CONCURRENCE COPY
1286281	UCTL(Uncontrolled)	9/3/2014	Request for Information Pursuant to Section 104(e) of CERCLA - Jean A. Martin / BP America w/attached certified mail and receipt cards
1286282	UCTL(Uncontrolled)	9/3/2014	Request for Information Pursuant to Section 104(e) of CERCLA - Jean A. Martin / BP America - CONCURRENCE COPY
1288185	UCTL(Uncontrolled)		Consent for Access to Property (Steve Wright)
1288186	UCTL(Uncontrolled)	2/1/1998	(AP-42, 5th Edition, Volume 1, Chapter 12: Metallurgical Industry - Reference for Primary Aluminum Production)
1288187	UCTL(Uncontrolled)	1/1/2001	Cyanide The Facts (MERG (Mining Environment Research Group) Report 2001-1; Reference for Cyanide)

1288188		UCTL(Uncontrolled)	3/26/2013	(Letter to Senator Jon Tester Re: Site Reassessment at Columbia Falls Aluminum Company (CFAC); Concurrence Copy; Routing & Transmittal slip, Correspondence Management System form, and letter dated 3/5/2013 to Howard Cantor attached)
1288189		UCTL(Uncontrolled)	3/27/2013	CFAC (Columbia Falls Aluminum Company) History & Location from Website viewed 3/27/2013; Includes map
1288191		UCTL(Uncontrolled)	8/27/2013	Remedial Assessment Report, Columbia Falls Aluminum Company
1288193		UCTL(Uncontrolled)	9/13/2013	Reponse to EPA Groundwater Sampling Questions and Site History Documentation Suggestions (Email; includes email history)
1288195		UCTL(Uncontrolled)	9/16/2013	Columbia Falls Aluminum (Email; Chlorinated water discharge from the south/southeast portion of the plant; includes email history)
1288200		UCTL(Uncontrolled)	10/1/2013	Consent for Access to Property (Douglas Dye; Statement of Claim for Existing Water Rights Other Uses attached)
1288202		UCTL(Uncontrolled)	9/27/2013	Sampling and Analysis Plan for Columbia Falls Aluminum Company Aluminum Smelter Facility, Columbia Falls, Flathead County, Montana
1288203		UCTL(Uncontrolled)	2/17/2014	Site Reassessment for Columbia Falls Aluminum Company Aluminum Smelter Facility, Columbia Falls, Flathead County, Montana (Draft; EPA & DEQ comments)
1288206		UCTL(Uncontrolled)	3/26/2014	Site Reassessment for Columbia Falls Aluminum Company Aluminum Smelter Facility, Columbia Falls, Flathead County, Montana (Marginalia)
1288207		UCTL(Uncontrolled)	3/26/2014	CFAC (Email; cyanide analytical results in domestic well OP-02; legal conact for CFAC)
1288208	Published	UCTL(Uncontrolled)	4/4/2014	Site Reassessment for Columbia Falls Aluminum Company Aluminum Smelter Facility, Columbia Falls, Flathead County, Montana
1288209		UCTL(Uncontrolled)	4/8/2014	Fluoride Contamination and Its Impact on Wildlife (Email; includes email history)
1288211		UCTL(Uncontrolled)	4/15/2014	Public Meeting Fact Sheet; Columbia Falls Aluminum Reduction Plant, Columbia Falls, Montana
1288212		UCTL(Uncontrolled)	4/29/2014	Site reassessment results (Congressional correspondence)

1547691		UCTL(Uncontrolled)	10/29/2013	ESAT Region 8 Chain of Custody Form, U.S. Environmental Protection Agency Region 8 Superfund Program Analytical Results - Anaconda Aluminum - Ground Water - September 2013, TDF: DG-386/A-020, WO #C130909, #C130913, & #C131003 - w/CD
1547736		UCTL(Uncontrolled)	3/26/2015	Transmittal Letter to Local Information Repository (Deena Wirkus) from EPA (Rob Parker)
1547737	Administrative Record	UCTL(Uncontrolled)	3/26/2015	Public Notice Announcing 60 Day Comment Period on NPL Proposal
1547738	Administrative Record	UCTL(Uncontrolled)	3/26/2015	HRS Documentation Record References #01 through #47 - Folder
1547739	Administrative Record	UCTL(Uncontrolled)	3/26/2015	HRS Documentation Record - Federal Register Notice / Vol. 80, No. 58 - Proposed Rules - EPA-HQ-SFUND-2015-0139-0001
1547740	Administrative Record	UCTL(Uncontrolled)	3/26/2015	HRS Documentation Record Cover Sheet w/Supporting Documents - EPA-HQ-SFUND-2015-0139-0002
1547741	Administrative Record	UCTL(Uncontrolled)	3/26/2015	HRS Documentation Record - National Priorities List (NPL) OSWER/OSRTI - Narrative Summary - EPA-HQ-SFUND-2015-0139-0003
1547742	Administrative Record	UCTL(Uncontrolled)	2/17/2015	HRS Documentation Record - State Concurrence Letter: Federal Superfund Listing of Columbia Falls Aluminum Plant - EPA-HQ-SFUND-2015-0139-0004
1547743	Administrative Record	UCTL(Uncontrolled)	3/26/2015	National Priorities List Proposal Information for the Regional Docket and Local Information Repository - CD w/Index
1550006		UCTL(Uncontrolled)	11/10/2014	Letter transmits Initial Response of ARCO to Request for Information Pursuant to Section 104(e) of CERCLA Anaconda Aluminum Company Site, Flathead County, MT, SSID A8-82; see responses at 1550007 to 1550873
1550007		UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Publication ARCF00000001 "with the Community for a better tomorrow!" (incomplete)
1550008		UCTL(Uncontrolled)	4/21/1994	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Publication ARCF00000003 "Slag hikes state pollution rating"
1550009		UCTL(Uncontrolled)	4/28/1994	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Publication ARCF00000004 "Local plants still among top polluters"

1550010	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000013 Outlines land purchase agreement for lots 6,7, and 8 of section 3 Township 30 North, Range 20 West (signed)
1550011	UCTL(Uncontrolled)	12/24/1953	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000014 Indenture Outlines Grant Deed for property between Anaconda Copper Mining and Anaconda Aluminum, signed
1550012	UCTL(Uncontrolled)	8/22/1957	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000016 Outlines Land purchase of Hunt properties, filed (incomplete)
1550013	UCTL(Uncontrolled)	7/12/1957	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000017 outlines Hunt land purchase, signed and filed (marginalia)
1550014	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00000019 Outlines Secs 10 8 3 T30N R20W P M property boundaries, Flathead County, Montana
1550015	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00000020 Outlines Sec 10 T30N R20W P M property, Flathead County, Montana; notes towers owned, operated and maintained by Anaconda Aluminum (incomplete)
1550016	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00000021 Excerpts from preliminary certificate of Survey for property (incomplete)
1550017	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00000022 Excerpts from preliminary certificate of Survey (incomplete)
1550018	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00000023 Excerpts from preliminary certificate of Survey for property (incomplete)
1550019	UCTL(Uncontrolled)	3/27/1953	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00000024 Excerpts from preliminary certificate of Survey for property (incomplete)

1550020	UCTL(Uncontrolled)	3/13/1953	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00000025 Anaconda Aluminum Company Loop, short mile 1 and 2 from HH - HS line (marginalia)
1550021	UCTL(Uncontrolled)	9/23/1953	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00000027 Montana State HWY and Great Northern Railway, includes Configuration of Dead End Structure (marginalia)
1550022	UCTL(Uncontrolled)	3/27/1953	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00000029 Anaconda Aluminum Company Loop, short mile 1 and 2 from HH - HS line (incomplete, marginalia)
1550023	UCTL(Uncontrolled)	12/14/1984	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000057 Requests Telegas Machine and accessories be transferred to Columbia Falls
1550024	UCTL(Uncontrolled)	12/29/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000058 "Chronological 1981" Primary Processes R and d Monthly Report, December, Tucson
1550025	UCTL(Uncontrolled)	12/2/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000063 chronicles Tucson November Monthly Report, Primary Processes R and D
1550026	UCTL(Uncontrolled)	11/24/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000065 regarding environmentally safe failed pot linings disposal and four month joint development program and transmits technologies review and report 81-83 (incomplete)
1550027	UCTL(Uncontrolled)	10/2/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000070 regarding design study by Verk of Norway to minimize electromagnetic effects on operations to be carried out for $42,275
1550028	UCTL(Uncontrolled)	10/1/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000071 regarding a modified busbar system for Columbia Falls smelter and transmits signed agreement (incomplete)

1550029	UCTL(Uncontrolled)	9/28/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000072 outlines request for model analyses, advice and final report from Ardal og Sundal Verk a.s. (ASV) with respect to busbar layout, signed
1550030	UCTL(Uncontrolled)	9/25/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000083 chronicles Tucson September 1981 Monthly Report, Primary Processes R and D, signed
1550031	UCTL(Uncontrolled)	8/28/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000086 comments on failed pot lining discussion and transmits proposed draft secrecy agreement and lists proposed scope for preliminary study (incomplete)
1550032	UCTL(Uncontrolled)	8/24/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000087 confirms Alcan agreement to proceed with preliminary joint study for failed Pot lining disposal and reclamation under a secrecy agreement
1550033	UCTL(Uncontrolled)	7/10/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Meeting Document ARCF00000089 Montreal Jun. 26, 1981 Meeting minutes Anaconda proposal for Joint Development Program for Treatment of Spent Potlining
1550034	UCTL(Uncontrolled)	7/7/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000093 summarizes discussions regarding pros and cons of D process technology for group trial with Alcan to dispose of failed pot linings
1550035	UCTL(Uncontrolled)	6/25/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000095 summarizes Primary Processes R and D Tucson Jun. 1981 Monthly Report discusses bench scale tests results to date, preliminary meeting with Alcan on Jun. 26, 1981
1550036	UCTL(Uncontrolled)	5/4/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000098 regarding Facility Requirements, lists projects for experimental work and transmits Bolles and Snodgrass notes (incomplete)

1550037	UCTL(Uncontrolled)	4/30/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000099 regarding laboratory facilities, equipment and services required for investigating ALF3 Recovery from Spent Potlining
1550038	UCTL(Uncontrolled)	5/1/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000100 regarding Laboratory Requirements and updates on ammonoalunite and basement debris project
1550039	UCTL(Uncontrolled)	4/23/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000102 transmits summary of activities for Apr. 1981 (incomplete)
1550040	UCTL(Uncontrolled)	4/1/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000103 Lists summary Primary Processes R and D Tucson Activities Apr. 1981
1550041	UCTL(Uncontrolled)	1/1/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000105 draft project prospectus "Reducing Fe and Si Levels in Reclaimed Basement Sweeping Products", Aluminum Research Group Tucson
1550042	UCTL(Uncontrolled)	3/30/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000107 regarding Description of Samples Sent to Anaconda Research and discusses technologies available to help solve problems associated with basement materials
1550043	UCTL(Uncontrolled)	1/1/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Flow Chart ARCF00000109 Figure 1: Basement Cleaning, Chemical Recycle Flow sheet, hand drawn
1550044	UCTL(Uncontrolled)	11/3/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000110 regarding Metal Purity and Applied Research Proposal, comments market values and possible ways to improve purity levels and Be'rube' attachment (incomplete)
1550045	UCTL(Uncontrolled)	5/4/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Meeting Note ARCF0000011draft agenda 2 Proposes meeting week of May 4, 1981, lists suggested participants, and topics

1550046	UCTL(Uncontrolled)	3/5/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000113 regarding Petroleum Pitch advantages and disadvantages, transmits AIME paper (incomplete)
1550047	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000113 "Performance of a Petroleum Pitch in Prebaked and Vertical Stud Soderberg Anodes" (marginalia)
1550048	UCTL(Uncontrolled)	3/3/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; List ARCF00000123 Aluminum Research Possible Areas of Activity, new processes, H H research and development process and technical services (marginalia)
1550049	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000125 Attachment 2 Aluminum Research Tucson Draft Project Prospectus RTA XXX, comments on appendix I (incomplete)
1550050	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000127 outlines Preliminary Schedule to reduce iron and sulfur in recycled basement sweepings Columbia Falls, hand written
1550051	UCTL(Uncontrolled)	10/28/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000128 regarding Description of 4 Samples Sent to Anaconda Research, states Anaconda interested in assisting clean recycled streams to pipelines
1550052	UCTL(Uncontrolled)	1/1/1983	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; List ARCF00000130 Chronology of 1983 Project Accounts
1550053	UCTL(Uncontrolled)	12/21/1982	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000131 Anaconda Aluminum Company Dec. 1982 Monthly Report
1550054	UCTL(Uncontrolled)	10/8/1982	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006 Memo ARCF00000142 discusses visit to ASV, Oslo and results of pot 304; ASV agreement to propose cell insulation changes
1550055	UCTL(Uncontrolled)	9/22/1982	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000143 transmits Primary Process R and D Sep. 1982 Monthly Report

1550056	UCTL(Uncontrolled)	8/13/1982	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000152 regarding resource recovery from spent Potlining, recommends negotiation for joint study, transmits report (incomplete)
1550057	UCTL(Uncontrolled)	7/23/1982	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000153 chronicles Jul. 1982 Monthly Report, Primary Processes R and D
1550058	UCTL(Uncontrolled)	6/29/1982	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Meeting minutes ARCF00000158 discusses review and update of 1982 program, incomplete
1550059	UCTL(Uncontrolled)	6/23/1982	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000162 chronicles Jun. 1982 Monthly Report, Primary Processes R and D
1550060	UCTL(Uncontrolled)	6/16/1982	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000165 comments on and transmits lavatory evaluation regarding conclusion to not support plant test of Ashland Petroleum Pitch, incomplete
1550061	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Analytical Data ARCF00000166 Attachment 1 "Pitch, Paste and Carbon Properties for A Soderberg Operation"
1550062	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000167 Attachment 2 Evaluation of Alternative Pitches with Emphasis on the Soderberg Application
1550063	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Analytical Data ARCF00000175 Table 1 Acceptable Pitch, Paste and Anode Carbon Properties for Soderberg Operation
1550064	UCTL(Uncontrolled)	5/21/1982	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000176 chronicles May Monthly Report, Primary Processes R and D
1550065	UCTL(Uncontrolled)	4/23/1982	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000181 chronicles Apr. 1982 Monthly Report, Primary Processes R and D

1550066	UCTL(Uncontrolled)	3/23/1982	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000185 chronicles Mar. 1982 Monthly Report, Primary Processes R and D
1550067	UCTL(Uncontrolled)	3/2/1982	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000192 chronicles Feb. 1982 Monthly Report, Primary Processes R and D
1550068	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000196 chronicles Tucson, Draft 1981 Annual Report, Primary Processes R and D
1550069	UCTL(Uncontrolled)	1/1/1982	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; List ARCF00000203 "Records of Invention Submitted" and "Formal Reports Issued"
1550070	UCTL(Uncontrolled)	1/26/1982	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000205 chronicles Tucson Jan. 1982 Monthly Report, Primary Processes R and D
1550071	UCTL(Uncontrolled)	1/4/1982	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000210 regarding Mitsubishi Technology, states probably wouldn't be optimum for Anaconda Aluminum
1550072	UCTL(Uncontrolled)	12/31/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000212 "Figure 1 Optimization Procedure for Paste Formulation" expresses lab test results for various pitch levels with optimum filler aggregate
1550073	UCTL(Uncontrolled)	12/28/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000213 states Report 81-23 is considered confidential along with verbal Minutes of Meeting dated Dec. 8 and 14, 1981 per secrecy agreement
1550074	UCTL(Uncontrolled)	12/14/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Meeting Minutes ARCF00000214 comments on Dec. 8, 1981 Anaconda and Alcan Joint Potlining Disposal Study meeting, transmits Pre Phase 1 study (incomplete, marginalia)
1550075	UCTL(Uncontrolled)	1/1/1977	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00000217 United States map Fig 1 (marginalia)

1550076	UCTL(Uncontrolled)	6/27/1983	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000218 chronicles Jun. 1983 Monthly Report, Primary Metals R and D
1550077	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000221 Appendix 2, Process Schematic
1550078	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000222 Alumina from Clay via HCl Extraction, HCl Gas Sparging Crystallization
1550079	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Figure ARCF00000223 outlines Bipolar Electrolytic Cell (poor quality image)
1550080	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Figure ARCF00000224 Excerpts from diagram, illegible
1550081	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Figure ARCF00000225 Depicts Development Program for TRL lab development program, PCACH demonstration plant and ACW reactor and cell runs
1550082	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; List ARCF00000226 Outlines Crystallizer; lab scale and USBM
1550083	UCTL(Uncontrolled)	6/2/1983	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000227 Presents "Slurry Electrolyte Process for Reducing Power Consumption for Aluminum Smelting" Appendix 3
1550084	UCTL(Uncontrolled)	5/24/1983	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000259 chronicles May 1983 Monthly Report, Primary Metals R and D
1550085	UCTL(Uncontrolled)	4/24/1983	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000265 chronicles Apr. 1983 Monthly Report, Primary Metals R and D
1550086	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; List ARCF00000269 Relates to Primary Aluminum from Heavily Contaminated Aluminum Scrap, Appendix 3

1550087	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000270 Primary Aluminum from Heavily Contaminated Aluminum Scrap, justification and scope 1983
1550088	UCTL(Uncontrolled)	1/1/1983	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000271 Improve Operations Productivity Account 11001 includes summary, program and specific objectives, progress to date, key issues and Financial Status
1550089	UCTL(Uncontrolled)	1/1/1983	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000272 Optimize Anode Cathode Materials Account 11002 includes summary, program and specific objectives, progress to date, key issues and financial Status
1550090	UCTL(Uncontrolled)	1/1/1983	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000274 Ashland petroleum pitch study account 11002 includes summary, program and specific objectives, progress to date, key issues and financial status
1550091	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000276 Summarizes "Development and Technical Services Review of 1982 Activities"
1550092	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000287 Summarizes 1982 Carbon Research Accomplishments
1550093	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000290 Summarizes 1982 Composite Anode Work
1550094	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000294 Summarizes 1982 Low Temperature Electrolyte AD 119 work
1550095	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000296 Discusses Disproportion Process
1550096	UCTL(Uncontrolled)	4/4/1983	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000298 Discusses 1983 Primary Aluminum Long Range Plan; transmits Calhoun and Yeager memos (incomplete)

1550097	UCTL(Uncontrolled)	3/29/1983	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; List ARCF00000300 Environmental Primary Aluminum issues, needs and impact
1550098	UCTL(Uncontrolled)	3/24/1983	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000301 chronicles Mar. 1983 Monthly Report, Primary Metals R and D
1550099	UCTL(Uncontrolled)	2/23/1983	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000305 chronicles Feb. 1983 Monthly Report, Primary Metals R and D
1550100	UCTL(Uncontrolled)	9/28/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000308 signed contract regarding busbars layout advise and confidentiality between Ardal og Sunndal Verk a.s. (ASV) and Anaconda Aluminum
1550101	UCTL(Uncontrolled)	11/4/1983	Question 5 response ARCO 104(e) Nov. 10, 2014 Memo at SEMS 1550006; Memo ARCF00000325 regarding Cathode Linings and discusses Marietta experiment with a composite TiB2 cathode material
1550102	UCTL(Uncontrolled)	10/25/1983	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000326 chronicles Oct. 1983 Monthly Report, Primary Metals R and D
1550103	UCTL(Uncontrolled)	10/24/1983	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000330 regarding Potlining Disposal, Nov. 21, 1983 meeting and list topics for discussion
1550104	UCTL(Uncontrolled)	9/23/1983	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000331 chronicles Sep. 1983 Monthly Report, Primary Metals R and D
1550105	UCTL(Uncontrolled)	1/1/1984	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000336 Submits summary of benefits, assumptions and risk request for TIP support in amount of $161,000 for equipment and installation (unsigned)
1550106	UCTL(Uncontrolled)	6/22/1984	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000338 chronicles Jun. 1984 Monthly Report, Primary Metals R and D
1550107	UCTL(Uncontrolled)	5/21/1984	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000344 regarding Petroleum Coke Supply to Columbia Falls and plans to study performance of coke pitch systems to predict more accurate performance

1550108	UCTL(Uncontrolled)	4/10/1984	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000345 Discusses active projects status at Columbia Falls Trip report (marginalia)
1550109	UCTL(Uncontrolled)	4/27/1984	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000348 Chronicles ARCO Metals Apr. 1984 Monthly Report
1550110	UCTL(Uncontrolled)	3/23/1984	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000354 chronicles Mar. 1984 Monthly Report, Primary Metals R and D
1550111	UCTL(Uncontrolled)	3/15/1984	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000359 Requests equipment to duplicate Mitsubishi laboratory evaluation procedure for anode materials; transmits AFC (incomplete)
1550112	UCTL(Uncontrolled)	3/6/1984	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000360 transmits Appropriation for Commitment (AFC) request $59,950
1550113	UCTL(Uncontrolled)	4/16/1984	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006 Form ARCF00000361 submits Summary of Benefits, Assumptions and Risks $59,950 proposal for project 11006 , request for MLI technology implementation
1550114	UCTL(Uncontrolled)	2/27/1984	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000363 chronicles Feb. 1984 Monthly Report, Primary Metals R and D
1550115	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000366 Alumina Products project 10002
1550116	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000367 Bauxite Evaluation project 10003
1550117	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000368 Alumina Evaluation project 10004
1550118	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000369 Improve Operations Productivity project 11001

1550119	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000370 Optimize Anode Cathode Materials project 11002
1550120	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000371 Process Simulation Control project 11003
1550121	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000372 AD 108 Composite Anode Process project 11004
1550122	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000373 ARCO Chloride Technology project 12001
1550123	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000375 Potlining Resource Recovery project 13001
1550124	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000376 Technical Support of Operations projects 15001 and 15002
1550125	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000377 Other Aluminum project 15003
1550126	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000378 Other Non Aluminum, AD 126 Magnesium, project 15103
1550127	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000379 Summarizes Metal Production and Ore Processing Facilities
1550128	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000380 Bauxite Evaluations project 10003
1550129	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000381 Alumina Characterization project 10004
1550130	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000382 Computer Simulation of Bayer Process project 10006 (marginalia)
1550131	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000383 Carbon Characterization project 11005

1550132	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000384 MLI Technology Implementation project 11006
1550133	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000385 Math Model, Cell Heat Balance project 11007 (marginalia)
1550134	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000386 Electrorefining Cell project 12003
1550135	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000387 Slurry Electrolysis project 12004
1550136	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; List ARCF00000388 The ARCO Slurry Electrolyte Process Program Outline
1550137	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000389 Slurry Electrolyte Process Status
1550138	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000390 Slurry Electrolyte Process Current Status, 2KA Cell
1550139	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000391 Spent Potlining Disposal Current Situation at Columbia Falls
1550140	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000392 Spent Potlining Disposal Implications
1550141	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000393 Spent Potlining Disposal Alternative Methods
1550142	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000394 Spent Potlining Disposal Recommendations
1550143	UCTL(Uncontrolled)	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Cover page ARCF00000395 "ARCO COKE"

1550144	UCTL(Uncontrolled)	8/2/1979	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000453 requests Sumitomo roof scrubber extension option, references Aug. 31, 1976 Taniguchi letter and Sep. 2, 1976 Sumitomo Aluminum Smelting license agreement, incomplete
1550145	UCTL(Uncontrolled)	1/1/1976	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000455 expresses thanks for meeting with the Anaconda group to discuss relief from minimum production requirements for 1976 (draft)
1550146	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000457 regarding Primary Albumin Technology Topic Points discusses current and future possibilities for refining aluminum using less energy
1550147	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000459 Primary Aluminum Production Cost Talking Points and Relevant Facts (incomplete)
1550148	UCTL(Uncontrolled)	5/18/1953	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000462 transmits unsigned bid agreement and proposal between Anaconda Aluminum and J.A. McNeil Inc.
1550149	UCTL(Uncontrolled)	2/14/1974	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000505 Anaconda Aluminum Contract Follow Up Analysis regarding Calcined Coke Purchase Agreement
1550150	UCTL(Uncontrolled)	3/4/1974	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000506 comments on and transmits contract between Anaconda Aluminum and Aluminum of Canada, Ltd. (incomplete)
1550151	UCTL(Uncontrolled)	2/14/1974	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Contract ARCF00000507 signed and approved Anaconda Aluminum agreement to purchase approximately 15,000 tons of Calcined Coke from Aluminum of Canada and Appendix A

1550152	UCTL(Uncontrolled)	2/14/1974	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000514 Anaconda Aluminum Company Contract Follow up Analysis regarding Calcined Coke Purchase Agreement
1550153	UCTL(Uncontrolled)	2/14/1974	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000515 Anaconda Aluminum Company Contract Follow Up Analysis regarding Calcined Coke Purchase Agreement between Anaconda Aluminum and Aluminum of Canada
1550154	UCTL(Uncontrolled)	3/4/1974	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000516 transmits contract between Anaconda Aluminum and Aluminum Canada for files (incomplete)
1550155	UCTL(Uncontrolled)	2/14/1974	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000517 outlines purchase agreement for approximately 15,000 tons of Calcined Coke during the year 1975 by Anaconda Aluminum
1550156	UCTL(Uncontrolled)	5/19/1967	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000524 confirms permanent road easement to United States of America for electric power transmission structure and lines
1550157	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000531 Schedule "A" Anaconda Aluminum Company lists boundaries for land easement purchase
1550158	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; ReportARCF00000533 Schedule "B" for land easement purchase
1550159	UCTL(Uncontrolled)	1/27/1967	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Contract ARCF00000535 and note confirms permanent road easement to United States of America for electric power transmission structure and lines for $17,100
1550160	UCTL(Uncontrolled)	5/4/1984	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Contract ARCF00000611 purchase order for $242,400 from Warwick Furnace to ARCO Aluminum for construction of cast furnace 6

1550161	UCTL(Uncontrolled)	2/15/1985	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000656 summarizes Oct. 19 and 31, 1984 conversion and correspondence regarding Amorphous PCACH to yAlumina
1550162	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Table 1 and 2 ARCF00000658 Alumina in PCACH at different Calcination Time and Temperature and Results of Fixed Bed y Conversion Experiments
1550163	UCTL(Uncontrolled)	9/11/1984	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000659 comments on May 10, 1984 Malmquist memo and transmits attached Updated Report regarding Coke Calcining (marginalia)
1550164	UCTL(Uncontrolled)	3/21/1984	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000699 transmits for review revised ARCO Aluminum Metal balances based on Mar. 16, 1984 meeting; starting point for quantification of LRP (incomplete)
1550165	UCTL(Uncontrolled)	12/1/1989	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000700 Million Pounds 1985-1989 ARCO Aluminum Metal Balance case 1 and 2
1550166	UCTL(Uncontrolled)	6/23/1978	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000705 agrees to lease gazing rights for 6 non breeding horses for $7 per head per month and releases The Anaconda Company from any damage
1550167	UCTL(Uncontrolled)	4/20/1971	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Contract ARCF00000706 offers to purchase right of way for parcel 12 Columbia Falls Polo bridge
1550168	UCTL(Uncontrolled)	10/1/1971	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Correspondence ARCF00000707 transmits quitclaim deed to convey 4.5 acres to Montana Highway Commission for $2,300 along with offer to purchase right of way (incomplete)
1550169	UCTL(Uncontrolled)	1/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000708 Follow Up Analysis regarding perpetual land purchase deed and cash disbursements (marginalia)

1550170	UCTL(Uncontrolled)	6/24/1970	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Contract ARCF00000709 Promissory Note for $22,575 plus interest to Sedivy by Jan. 31, 1971
1550171	UCTL(Uncontrolled)	6/24/1970	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Contract ARCF00000710 Promissory Note for $22,575 plus interest to Sedivy by Jan. 31, 1972, signed
1550172	UCTL(Uncontrolled)	6/25/1970	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000711 Warranty Deed regarding Sedivy property in Columbia Falls to Anaconda Aluminum, signed and recorded
1550173	UCTL(Uncontrolled)	6/25/1970	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Contract ARCF00000713 Proof of Insurance Schedules A and B and Stipulations regarding section 27, township 31 north, range 20 west in Flathead County, Montana,
1550174	UCTL(Uncontrolled)	1/24/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000717 transmits check for $24,024.75 for final payment with interest from Jun. 24, 1970 thru Jan. 31, 1972, per promissory note dated Jun. 24, 1970 (incomplete)
1550175	UCTL(Uncontrolled)	1/26/1971	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000718 transmits payment of $22,575 to Sedivy's per promissory note dated Jun. 24, 1970 (incomplete)
1550176	UCTL(Uncontrolled)	6/18/1970	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000719 transmits check in the amount of $18,350 and two promissory notes each for $22,575 for property purchase (incomplete)
1550177	UCTL(Uncontrolled)	7/2/1970	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000720 describes Sedivy Jun. 24, 1970 land purchase agreement, transmits lease agreement, title insurance policy and property deed (incomplete)
1550178	UCTL(Uncontrolled)	5/25/1970	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000722 states check for property referred to in May 21, 1970 Steinmetz letter was delivered to the Sedivys on May 25, 1970

1550179	UCTL(Uncontrolled)	5/21/1970	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000723 comments on and transmits acceptance offer for Sedivys property, and check from Anaconda Aluminum for $1000 (incomplete)
1550180	UCTL(Uncontrolled)	5/21/1970	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000724 accepts offer in May 8, 1970 Sedivy letter to purchase property; attached $1000 check towards payment of property (incomplete)
1550181	UCTL(Uncontrolled)	5/8/1970	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Contract ARCF00000725 List terms regarding offer to sell Anaconda Aluminum Company 160 acres owned by Sedivy and request written acceptance of offer by May 31, 1970
1550182	UCTL(Uncontrolled)	6/24/1970	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000726 outlines lease between Sedivys and Anaconda Aluminum, signed (marginalia)
1550183	UCTL(Uncontrolled)	1/21/1971	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000729 Contract Follow up Analysis with Anaconda Wire and Cable regarding perpetual Grant Deed Land Flathead County, Montana
1550184	UCTL(Uncontrolled)	1/21/1971	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal instrument ARCF00000730 Grant Deed for tract of land in section 3 of township 30 North, Flathead County, Montana in the amount of $10
1550185	UCTL(Uncontrolled)	9/25/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal instrument ARCF00000734 Grant Deed dated Sep. 13, 1972 between Anaconda Wire Cable Company and Anaconda Aluminum Company; signed and filed
1550186	UCTL(Uncontrolled)	10/9/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000736 regarding attached Deed to Rod Mill Tract land transfer from Anaconda Wire and Cable on Sep. 25, 1972 for $264.90 invoice 99-338, incomplete (marginalia)

1550187	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000737 Contract Follow up Analysis regarding Columbia Falls Residential Property (Buying and Selling)
1550188	UCTL(Uncontrolled)	10/5/1966	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal instrument ARCF00000738 Warranty Deed, Bingham property, Flathead County southeast quarter of section 3, township 30 north, signed and filed
1550189	UCTL(Uncontrolled)	12/15/1966	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000739 response to request Jul. 27, 1966, transmits Engineering Department worksheet of Company real estate in Columbia Falls area (incomplete)
1550190	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000740 handwritten Summary of Company Real Estate and Buildings in square feet, Columbia Falls (marginalia)
1550191	UCTL(Uncontrolled)	10/14/1966	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000742 transmits Warranty Deed for Bingham property and states Deed has been recorded in Flathead County incomplete (marginalia)
1550192	UCTL(Uncontrolled)	10/12/1966	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000743 transmits Warranty Deed for Bingham property states Deed has been recorded in Flathead County (incomplete)
1550193	UCTL(Uncontrolled)	5/5/1966	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000744 response to Apr. 28, 1966 letter, states real estate agent requests warranty deed not be recorded before Sep. 1, 1966 (marginalia)
1550194	UCTL(Uncontrolled)	8/17/1964	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000745 transmits attached satisfaction of mortgage regarding Langan note (incomplete)
1550195	UCTL(Uncontrolled)	8/17/1962	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000746 regarding Brandes and Langan Notes, recommends no further action on Brandes note and lists steps to take on Lagan note (marginalia)

1550196	UCTL(Uncontrolled)	8/17/1964	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000747 "Satisfaction of Mortgage" states mortgage debt is fully paid on Langan note
1550197	UCTL(Uncontrolled)	8/12/1964	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000748 requests $2000 plus interest in order to pay off Langan, Kile property and Satisfaction of Mortgage
1550198	UCTL(Uncontrolled)	8/13/1964	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000749 comments on and transmits a Satisfaction of Mortgage for signature and return (incomplete)
1550199	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Note ARCF00000750 regarding release of mortgage on Langan property in consideration of payment of the balance due is ratified and approved
1550200	UCTL(Uncontrolled)	5/18/1964	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000751 comments on and transmits for retention, May 4, 1964 Harrington letter together with documents referred to (incomplete)
1550201	UCTL(Uncontrolled)	5/4/1964	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000752 transmits for substitution two pages of deed correcting amount of ground to be conveyed to Clare after being resurveyed with enclosed corrected map (incomplete)
1550202	UCTL(Uncontrolled)	4/7/1964	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000753 responds to Apr. 3, 1964 Harrington letter transmits signed copies deeds for property desiring to sell (incomplete, marginalia)
1550203	UCTL(Uncontrolled)	9/8/1965	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000754 Contract Follow Up Analysis regarding perpetual Deed and Right of Way Easement for Bonneville Power Administration, states no signed document on file
1550204	UCTL(Uncontrolled)	3/17/1965	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000755 Bonneville Power Voucher Certificate regarding track Conkelly SSS, P. 1 and 2 and AR 1 and 2 for $7,541.20

1550205	UCTL(Uncontrolled)	9/8/1965	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000756 "Right of Way Easement" regarding property designated in red on attached Conkelly Substation map
1550206	UCTL(Uncontrolled)	9/8/1965	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000756 details property deed to the United States of America as shown on attached exhibit A Conkelley Substation map
1550207	UCTL(Uncontrolled)	9/8/1965	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000765 grants the United States of America known as Bonneville Power Administration rights to Conkelly Substation Site, parcel 1 contract 14-03-51684
1550208	UCTL(Uncontrolled)	9/24/1965	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000771 transmits agreement for Conkelly Substation site, Sep. 8, 1965 Right of Way Easement and Deed to United States and $7,541.20 Voucher Certificate (incomplete)
1550209	UCTL(Uncontrolled)	4/18/1969	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000772 transmits original Cedar Creek Watershed Dam Deed (incomplete)
1550210	UCTL(Uncontrolled)	4/18/1969	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000773 Grant Deed regarding Cedar Creek Watershed Dam property to City of Columbia Falls, conformed copy, attached exhibit A map (incomplete)
1550211	UCTL(Uncontrolled)	4/18/1969	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000778 transmits Original Cedar Creek Watershed Dam Easement (incomplete)
1550212	UCTL(Uncontrolled)	4/18/1969	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000779 Easement details parcels 1, 2, 3, and 4 in T.31N to the City of Columbia Falls; attached map 1 and 2, Cedar Creek Watershed Dam (incomplete)
1550213	UCTL(Uncontrolled)	4/18/1969	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000785 Grand Deed outlines deed to the city of Columbia Falls tract of land in T 31, attached exhibit A (incomplete)

1550214	UCTL(Uncontrolled)	4/18/1969	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000788 Easement details T. 31 parcel 1, 2, 3, and 4 property easement with City of Columbia Falls, transmits Maps (incomplete)
1550215	UCTL(Uncontrolled)	4/18/1969	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF0000079 Contract Follow up Analysis regarding Perpetual Cedar Creek Watershed Dam Deed
1550216	UCTL(Uncontrolled)	4/18/1969	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000792 Contract Follow up Analysis regarding City of Columbia Falls Cedar Creek Watershed Dam perpetual easement
1550217	UCTL(Uncontrolled)	4/18/1969	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000793 responds to Apr. 15, 1969 Steinmetz letter, transmits signed conformed deed and easement Columbia Falls Cedar Creek Watershed dam (incomplete)
1550218	UCTL(Uncontrolled)	4/18/1969	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000794 responds to Apr. 15, 1969 Steinmetz letter, transmits signed conformed deed and easement Columbia Falls Cedar Creek Watershed Dam (incomplete)
1550219	UCTL(Uncontrolled)	12/6/1971	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000795 Transmits original signed deed lot 8 and 9 block 43, states 5 percent commission and other seller expenses deducted from the $6,000 (incomplete)
1550220	UCTL(Uncontrolled)	12/6/1971	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000796 Deed in Joint Tenancy details deed Loveall on lots 8 and 9 in block 43 Columbia Falls Townsite
1550221	UCTL(Uncontrolled)	11/23/1971	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000798 regarding sale of Loveall property lots 8 and 9 of block 43 of the Townsite of Columbia Falls and transmits Deed for signatures (incomplete)

1550222	UCTL(Uncontrolled)	10/12/1971	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000799 notifies that Clare has buyer for Columbia Falls lots 8 and 9 for $3,000 per lot, included handwritten approval (marginalia)
1550223	UCTL(Uncontrolled)	7/23/1955	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Notes ARCF00000800 states 3 lots purchased for $4,200 one for $1,400 other two applicable to lots 7 and 8 for $2,800, handwritten
1550224	UCTL(Uncontrolled)	2/23/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF0000080 comments on and transmits sale of lots 8 and 9 in Block 43 Columbia Falls statement (incomplete, marginalia)
1550225	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Financial documentation ARCF00000802 summarizes the sale of lots 8 and 9 of Block 43 Columbia Falls
1550226	UCTL(Uncontrolled)	1/19/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000803 comments on and requests payment of Title Insurance premium on Loveall purchase (marginalia)
1550227	UCTL(Uncontrolled)	2/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Invoice ARCF00000804 for services performed regarding Loveall property, lots 8 and 9 Block 43, Columbia Falls, marginalia
1550228	UCTL(Uncontrolled)	1/17/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Receipt ARCF00000805 summarizes property closing for Lots 8 and 9 Block 43 Columbia Falls
1550229	UCTL(Uncontrolled)	7/24/1975	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000806 comments on Jun. 18, 1975 Dehlboms Lease Agreement regarding live stock, vegetation and ditch use (marginalia)
1550230	UCTL(Uncontrolled)	7/24/1975	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000807 comments on Jun 18, 1975 lease agreement regarding live stock, vegetation and ditch use (marginalia)

1550231	UCTL(Uncontrolled)	9/15/1975	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000808 regarding Dehlbom property and transmits original Warranty Deed for retention (incomplete, marginalia)
1550232	UCTL(Uncontrolled)	9/9/1975	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000809 comments on and transmits original Warranty Deed for Dehlbom property (incomplete)
1550233	UCTL(Uncontrolled)	8/14/1975	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Warranty Deed ARCF00000810 transfers section 34, Township 31 North property to Anaconda Aluminum, signed and filed
1550234	UCTL(Uncontrolled)	7/24/1975	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Deed ARCF00000812 transfers Dehlbom Water Rights to Anaconda Aluminum, signed and filed
1550235	UCTL(Uncontrolled)	6/18/1975	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000813 Realty Transfers Certificate with exemption, Dahlbom property to the Anaconda Company
1550236	UCTL(Uncontrolled)	6/18/1975	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Warranty Deed ARCF00000814 transfers Dehlbom property to Anaconda Aluminum
1550237	UCTL(Uncontrolled)	9/9/1975	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000815 comment on and transmits Warranty Deed for Dehlbom property to the Anaconda Company (incomplete)
1550238	UCTL(Uncontrolled)	9/15/1975	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000816 transmits attached Warranty Deed for Dehlbom property (incomplete)
1550239	UCTL(Uncontrolled)	8/14/1975	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Warranty Deed ARCF00000817 transfers Dehlbom property to The Anaconda Company, signed and filed
1550240	UCTL(Uncontrolled)	8/1/1975	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000823 Notifies State Board of Health Air Pollution of property sale and revocation of previously given land entry permissions

1550241	UCTL(Uncontrolled)	7/24/1975	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Deed ARCF00000820 transmits water rights for Dehlbom property to The Anaconda Company, signed and filed
1550242	UCTL(Uncontrolled)	6/18/1975	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Warranty Deed ARCF00000821 Relates to sale of Dehlbom property to The Anaconda Company reserving water rights, signed
1550243	UCTL(Uncontrolled)	6/18/1975	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000822 Realty Transfer Certificate relates to Dehlbom sell with exemptions
1550244	UCTL(Uncontrolled)	8/1/1975	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000823 Notifies State Board of Health Air Pollution of property sale and revocation of previously given land entry permissions
1550245	UCTL(Uncontrolled)	10/24/1974	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000824 Contract Follow up Analysis regarding Warranty Deed to lots 6 and 9 in section 9, T30N with Weinrich and Knapp, effective Nov. 19, 1974
1550246	UCTL(Uncontrolled)	11/19/1974	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Warranty Deed ARCF00000825 outlines Kalispell lot 6 and 9 approved and signed property sale of Knapp and Weinrich to Anaconda Aluminum, signed and filed
1550247	UCTL(Uncontrolled)	11/19/1974	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000827 Policy of Title Insurance provides $20,000 property insurance, policy M1 36099, for government lots 6 and 9 Flathead County, Montana (signed)
1550248	UCTL(Uncontrolled)	6/24/1970	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000833 Follow up Analysis Sedivy Jun. 24, 1970 to Jun. 24, 1972 farm lease agreement and comments on other stipulations (marginalia)
1550249	UCTL(Uncontrolled)	4/13/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000834 regarding former Sedivy property lease, recommends yearly renewal

1550250	UCTL(Uncontrolled)	6/25/1970	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000835 Title Insurance Certificate for Anaconda Aluminum, schedule A and B, Section 27, township 31 North Flathead County and stipulations
1550251	UCTL(Uncontrolled)	6/25/1970	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000840 Warranty Deed Sedivy property to Anaconda Aluminum, signed and filed
1550252	UCTL(Uncontrolled)	6/24/1970	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000842 Promissory note confirms Anaconda Aluminum will pay $22,575 to Sedivy for property
1550253	UCTL(Uncontrolled)	6/19/1970	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000844 Lease Agreement between Anaconda Aluminum and Sedivy's; section 27, township 31 North Flathead County (incomplete)
1550254	UCTL(Uncontrolled)	6/19/1970	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000848 comments on and transmits for review and signature Sedivy property lease (incomplete, marginalia)
1550255	UCTL(Uncontrolled)	4/17/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000849 comments on lease renewal of former Sedivy property (marginalia)
1550256	UCTL(Uncontrolled)	6/24/1970	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000850 outlines lease agreement between Anaconda and Sedivy Flathead County section 27, Township 31 North property
1550257	UCTL(Uncontrolled)	6/24/1970	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000854 Lease Agreement between Anaconda and Sedivy, Flathead County section 27, Township 31 North property, signed (marginalia)
1550258	UCTL(Uncontrolled)	6/29/1971	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000857response to May 26, 1971 Wilson letter regarding Sedivy lease agreement check, marginalia

1550259	UCTL(Uncontrolled)	5/26/1971	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000858 states first Sedivy rental payment of $1053.50 is due Jun. 24, 1971
1550260	UCTL(Uncontrolled)	1/21/1971	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000859 Grant Deed of Flathead County Section 3 of Township 30 property from Anaconda Aluminum to Anaconda Wire and Cable
1550261	UCTL(Uncontrolled)	12/10/1957	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000863 regarding sale of Murphy 160 acres in Flathead County section 34, township 31 to Anaconda Aluminum, signed (poor quality image)
1550262	UCTL(Uncontrolled)	10/12/1957	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000864 Quit Claim Deed purchase of Hunt's Flathead County property in Township 31 North by Anaconda Aluminum, signed (poor quality image)
1550263	UCTL(Uncontrolled)	8/1/1958	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000866 Anaconda Aluminum property deed; illegible
1550264	UCTL(Uncontrolled)	7/18/1958	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000869 property deed, Book 415 Page 380 Great Northern Railway Company; illegible
1550265	UCTL(Uncontrolled)	6/25/1970	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000873 Warranty Deed from Sedivy to Anaconda Aluminum book 515, Page 625 Flathead County, Section 27 Township 31 North, signed and filed
1550266	UCTL(Uncontrolled)	8/14/1995	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000874 Warranty Deed from Dehlbom to Anaconda Aluminum book 584, Page 453 Flathead County, Section 34 Township 31 North, signed and filed
1550267	UCTL(Uncontrolled)	6/9/1961	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000875 Grant Deed from McNulty to Anaconda Aluminum, Flathead County, Lots 2 and 3 in Section 3, township 30 North (signed and filed)

1550268	UCTL(Uncontrolled)	1/11/1954	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000877 Grant Deed from Anaconda Copper Mining to Anaconda Aluminum Flathead County, signed and filed (poor quality image)
1550269	UCTL(Uncontrolled)	7/12/1957	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000880 Quit Claim Deed from Hunt to Anaconda Aluminum book 399, Page 319 Flathead County, Township 31 North (poor quality image)
1550270	UCTL(Uncontrolled)	3/12/1957	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000882 Quit Claim Deed from Hunt to Anaconda Aluminum book 399, Page 325 Flathead County (poor quality image)
1550271	UCTL(Uncontrolled)	9/18/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000884 Grant Deed from Anaconda Wire and Cable to Anaconda Aluminum, Flathead County, Section 3 Township 30 North (signed and filed)
1550272	UCTL(Uncontrolled)	11/19/1974	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000886 Warranty Deed from Weinrich and Knapp to Anaconda Aluminum, Flathead County, Section 9 Township 30 North, signed and filed
1550273	UCTL(Uncontrolled)	10/9/1969	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000887 Deed from Snowline Tree Company to Anaconda Aluminum, Flathead County, Section 17 Township 30 North, signed and filed
1550274	UCTL(Uncontrolled)	1/15/1968	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000888 Warranty Deed from Laughlin to Anaconda Aluminum book 498, Page 878 Flathead County, signed and filed (poor quality image)
1550275	UCTL(Uncontrolled)	10/5/1966	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000889 Warranty Deed from Bingham to Anaconda Aluminum, Flathead County, Section 3 Township 30 North (signed and filed)

1550276	UCTL(Uncontrolled)	12/10/1957	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000890 Quit Claim Deed from Hunt to Anaconda Aluminum, Flathead County, Lot 2 Section 4 Township 30 North, signed and filed (poor quality image)
1550277	UCTL(Uncontrolled)	12/10/1957	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000892 Quit Claim Deed from Hunt to Anaconda Aluminum, Flathead County, signed and filed (poor quality image)
1550278	UCTL(Uncontrolled)	12/10/1957	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000894 Quit Claim Deed from Hunt to Anaconda Aluminum, Flathead County, Section 34 Township 31 North, signed and filed (poor quality image)
1550279	UCTL(Uncontrolled)	12/10/1957	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000896 Quit Claim Deed from Hunt to Anaconda Aluminum, Flathead County, Section 34 Township 31 North, signed and filed (poor quality image)
1550280	UCTL(Uncontrolled)	1/10/1957	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000898 Deed from Hunt to Anaconda Aluminum, Flathead County, Section 33 Township 31 North, signed and filed (poor quality image)
1550281	UCTL(Uncontrolled)	5/23/1961	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000900 Deed from Padgett to Anaconda Aluminum, Flathead County, Section 9 Township 30 North, signed
1550282	UCTL(Uncontrolled)	5/26/1961	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000901 Grant Deed from King to Anaconda Aluminum book 439, Page 830 Flathead County, Section 8 and 9 Township 30 North (poor quality image)
1550283	UCTL(Uncontrolled)	12/10/1957	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000902 Deed from Hunt to Anaconda Aluminum,Flathead County, Section 9, 10 and 16 Township 30 North signed (poor quality image)
1550284	UCTL(Uncontrolled)	5/26/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; File folder ARCF00000908 regarding Montana Water Rights Claims, Columbia Falls Plant, legal (marginalia)

1550285	UCTL(Uncontrolled)	5/26/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000909 transmits Water Rights Claims filed for Columbia Falls Plant (incomplete)
1550286	UCTL(Uncontrolled)	5/21/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Notes ARCF00000910 transmits copies of signed Water Rights Deeds, handwritten (incomplete)
1550287	UCTL(Uncontrolled)	4/20/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000911 Statement of Claim for Existing Water Rights Irrigation, Deed 23, signed and filed
1550288	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00000914 Flathead County deed location map comments on Mengon Creek (marginalia)
1550289	UCTL(Uncontrolled)	6/16/1923	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000915 Notice of Appropriation regarding Mengon Water Rights, Deed book 169, Page 373 Flathead County, Section 9 Township 30 North, filed
1550290	UCTL(Uncontrolled)	4/20/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000917 Statement of Claim for existing water rights, Irrigation for The Anaconda Company's, Buscher Creek, deed 8signed
1550291	UCTL(Uncontrolled)	04/28/1891	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000920 Notice of Water Rights Anaconda Company's, Datsher Creek (signed)
1550292	UCTL(Uncontrolled)	05/09/1891	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000922 Notice of Water Right, Butcher Creek signed water rights deed, Book 36 page 87 (marginalia)
1550293	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00000924 relates to The Anaconda Company's, William Ditrick, Butcher Creek water rights (marginalia)

1550294	UCTL(Uncontrolled)	4/20/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000925 Statement of Claim for existing water rights, Irrigation for The Anaconda Company's, Crystal Creek, deed 8 and 14, signed
1550295	UCTL(Uncontrolled)	04/14/1891	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000928 Notice of Water Right for The Anaconda Company, signed
1550296	UCTL(Uncontrolled)	04/20/1891	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000929 Notice of Water Right to The Anaconda Company, Crystal Creek signed water rights Flathead County
1550297	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00000931 regarding The Anaconda Company's, Gieffer, Crystal Creek water rights; Book 36 page 81 (marginalia)
1550298	UCTL(Uncontrolled)	4/20/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000932 Statement of Claim for Existing Water Rights Irrigation, The Anaconda Company's, Cedar Creek signed claim for water rights deed 6, 7, 14 and 15, Book 129 page 153
1550299	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00000935 The Anaconda Company's deed 6, 7, 14, and 15 water rights Book 129 page 153 former Lorengo and Pedergnano property (marginalia)
1550300	UCTL(Uncontrolled)	7/30/1919	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000936 notice of appropriation of water right deed to Cedar Creek in section 34, Township 30 North former Lorengo and Pedergnano Flathead property
1550301	UCTL(Uncontrolled)	7/30/1919	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000937 notice of appropriation of water rights deed to Cedar Creek, Lorengo and Pedergnano Flathead county property (marginalia, Poor quality image)
1550302	UCTL(Uncontrolled)	4/20/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000939 statement of claim for existing water rights deed 6 and 8; Haskills Creek in section 3, Township 30 North Flathead property

1550303	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00000942 The Anaconda Aluminum Company deed 6 and 8 former Haskell property; Flathead book 16 page 259 (marginalia)
1550304	UCTL(Uncontrolled)	05/04/1895	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000943 notice of water rights deed to former Haskill property; Flathead book 16 page 259 (marginalia, illegible)
1550305	UCTL(Uncontrolled)	04/22/1895	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000945 notice of water right deed for Arthur Haskill Flathead property (illegible)
1550306	UCTL(Uncontrolled)	4/20/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000946 statement of claim for existing water rights Irrigation, The Anaconda Company's, Snow Creek signed deed 2, 9 and 19, Book 36 page 88
1550307	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00000949 The Anaconda Aluminum Company, Chickowsky water rights; book 36 page 88 (marginalia)
1550308	UCTL(Uncontrolled)	05/07/1891	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000950 The Anaconda Company's, former Chickowsky water rights (poor quality image)
1550309	UCTL(Uncontrolled)	05/07/1891	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000951 notice of water right The Anaconda Company's Snow Creek, formerly Chickowsky claim, Book 36 page 88
1550310	UCTL(Uncontrolled)	05/07/1891	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; ARCF00000952 The Anaconda Company, formerly Chickowsky, water rights (illegible)
1550311	UCTL(Uncontrolled)	4/20/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000953 statement of Claim for existing Water Rights Flathead River Deed 13 book 311 Page 177 Flathead County Section 17 Township 30 North

1550312	UCTL(Uncontrolled)	4/12/1950	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000956 appropriation of Water Rights, Flathead River book 311 Page 177 (illegible)
1550313	UCTL(Uncontrolled)	4/12/1950	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000957 order confirming sale of Heindel, real estate, book 311 Page 178 Flathead County (poor quality image)
1550314	UCTL(Uncontrolled)	4/12/1950	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000958 Water Resources Survey Notice of Appropriation Flathead River, book 311 Page 177 Flathead County Section 17 Township 30 North formerly Robins property
1550315	UCTL(Uncontrolled)	4/12/1950	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Notes ARCF00000959 states water flow rate information Flathead River Lot 5 and 6, handwritten (illegible, marginalia)
1550316	UCTL(Uncontrolled)	5/24/1979	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00000960 outlines Robins property Lot 5 and 6, book 311 Page 177 Flathead County Section 17
1550317	UCTL(Uncontrolled)	8/4/1982	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Notes ARCF00000961 legal file folder for water rights claims in Columbia Falls, marginalia
1550318	UCTL(Uncontrolled)	10/7/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000962 comments on and transmits Water Rights Claims filed in Montana, incomplete
1550319	UCTL(Uncontrolled)	9/25/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000963 Statement of Claim for Existing Water Rights Other Uses, permanent well 4 , Flathead County, Section 2, 3, and 34 Township 30 and 31 North, signed and filed
1550320	UCTL(Uncontrolled)	8/14/1954	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000965 Jul. - Aug 1954 Water Well Log, hole L14 permanent well 4, township 30 North, Flathead county

1550321	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00000967 Map and drawing site location of Well 4, Flathead County township 30 and 31 North (marginalia)
1550322	UCTL(Uncontrolled)	6/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000970 Jun. 1973 Water Intake Usage and Discharge, marginalia
1550323	UCTL(Uncontrolled)	5/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000971 May 1973 Water Intake Usage and Discharge, marginalia
1550324	UCTL(Uncontrolled)	4/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000972 Apr. 1973 Water Intake Usage and Discharge, marginalia
1550325	UCTL(Uncontrolled)	3/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000973 Mar. 1973 Water Intake Usage and Discharge, marginalia
1550326	UCTL(Uncontrolled)	2/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000974 Feb. 1973 Water Intake Usage and Discharge, marginalia
1550327	UCTL(Uncontrolled)	1/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000975 Jan. 1973 Water Intake Usage and Discharge, marginalia
1550328	UCTL(Uncontrolled)	12/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000976 Dec. 1972 Water Intake Usage and Discharge, marginalia
1550329	UCTL(Uncontrolled)	11/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000977 Nov. 1972 Water Intake Usage and Discharge, marginalia
1550330	UCTL(Uncontrolled)	10/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000978 Oct. 1972 Water Intake Usage and Discharge, marginalia
1550331	UCTL(Uncontrolled)	9/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000979 Sep. 1972 Water Intake Usage and Discharge, marginalia
1550332	UCTL(Uncontrolled)	8/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000980 Aug. 1972 Water Intake Usage and Discharge, marginalia

1550333	UCTL(Uncontrolled)	7/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000981 Jul. 1972 Water Intake Usage and Discharge, marginalia
1550334	UCTL(Uncontrolled)	9/25/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000982 Statement of Claim for Existing Water Rights Other Uses, Permanent well 5 , Flathead county, Section 2, 3, and 34 Township 30 and 31 North, signed and filed
1550335	UCTL(Uncontrolled)	10/28/1954	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000984 Aug. - Oct. 28, 1954 Water Well Log, Hole L13A Permanent Well 5, township 30 North, Flathead County
1550336	UCTL(Uncontrolled)	9/11/1957	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; List ARCF00000985 Log of Well to well depth and material drilled; Flathead County Courthouse file number 7615
1550337	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00000986 Site Location of Plant Well 5, Flathead County township 30 and 31 North (marginalia)
1550338	UCTL(Uncontrolled)	6/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000989 Jun. 1973 Water Intake Usage and Discharge, marginalia
1550339	UCTL(Uncontrolled)	5/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000990 May 1973 Water Intake Usage and Discharge, marginalia
1550340	UCTL(Uncontrolled)	4/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000991 Apr. 1973 Water Intake Usage and Discharge, marginalia
1550341	UCTL(Uncontrolled)	3/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000992 Mar. 1973 Water Intake Usage and Discharge, marginalia
1550342	UCTL(Uncontrolled)	2/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000993 Feb. 1973 Water Intake Usage and Discharge, marginalia
1550343	UCTL(Uncontrolled)	1/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000994 Jan. 1973 Water Intake Usage and Discharge, marginalia

1550344	UCTL(Uncontrolled)	12/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000995 Dec. 1972 Water Intake Usage and Discharge, marginalia
1550345	UCTL(Uncontrolled)	11/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000996 Nov. 1972 Water Intake Usage and Discharge, marginalia
1550346	UCTL(Uncontrolled)	10/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000997 Oct. 1972 Water Intake Usage and Discharge, marginalia
1550347	UCTL(Uncontrolled)	9/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000998 Sep. 1972 Water Intake Usage and Discharge, marginalia
1550348	UCTL(Uncontrolled)	8/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000999 Aug. 1972 Water Intake Usage and Discharge, marginalia
1550349	UCTL(Uncontrolled)	7/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001000 Jul. 1972 Water Intake Usage and Discharge, marginalia
1550350	UCTL(Uncontrolled)	9/25/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00001001 Statement of Claim for Existing Water Rights Other Uses, Permanent Well 6, Flathead County, Section 2, 3, and 34 Township 30 and 31 North, signed and filed
1550351	UCTL(Uncontrolled)	11/6/1956	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001003 Nov. 1-6, 1956 Water Well Log, Permanent Well 6, township 30 North, Flathead County
1550352	UCTL(Uncontrolled)	9/11/1957	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; List ARCF00001004 Log of Well included well depth and material drilled, Flathead County Courthouse file number 7616
1550353	UCTL(Uncontrolled)	11/11/2011	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00001005 Site Location of plant Well 6, Flathead County township 30 and 31 North (marginalia)
1550354	UCTL(Uncontrolled)	6/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001008 Jun. 1973 Water Intake Usage and Discharge, marginalia

1550355	UCTL(Uncontrolled)	5/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001009 May 1973 Water Intake Usage and Discharge, marginalia
1550356	UCTL(Uncontrolled)	4/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001010 Apr. 1973 Water Intake Usage and Discharge, marginalia
1550357	UCTL(Uncontrolled)	3/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001011 Mar. 1973 Water Intake Usage and Discharge, marginalia
1550358	UCTL(Uncontrolled)	2/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001012 Feb. 1973 Water Intake Usage and Discharge, marginalia
1550359	UCTL(Uncontrolled)	1/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001013 Jan. 1973 Water Intake Usage and Discharge, marginalia
1550360	UCTL(Uncontrolled)	12/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001014 Dec. 1972 Water Intake Usage and Discharge, marginalia
1550361	UCTL(Uncontrolled)	11/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001015 Nov. 1972 Water Intake Usage and Discharge, marginalia
1550362	UCTL(Uncontrolled)	10/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001016 Oct. 1972 Water Intake Usage and Discharge, marginalia
1550363	UCTL(Uncontrolled)	9/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001017 Sep. 1972 Water Intake Usage and Discharge, marginalia
1550364	UCTL(Uncontrolled)	8/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001018 Aug. 1972 Water Intake Usage and Discharge, marginalia
1550365	UCTL(Uncontrolled)	7/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001019 Jul. 1972 Water Intake Usage and Discharge, marginalia
1550366	UCTL(Uncontrolled)	9/25/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00001020 Statement of Claim for Existing Water Rights Other Uses, Permanent well 7, Flathead County, Section 2, 3, and 34 Township 30 and 31 North, signed and filed

1550367	UCTL(Uncontrolled)	1/30/1957	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001022 Jan. 20-30, 1957 Water Well Log, Permanent Well 7, section 3, township 30 North, Flathead County
1550368	UCTL(Uncontrolled)	9/11/1957	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; List ARCF00001023 Log of Well, lists well depth and material drilled Flathead County Courthouse file number 7617
1550369	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00001024 Site Location outline of Plant well 7, Flathead County township 30 and 31 North (marginalia)
1550370	UCTL(Uncontrolled)	6/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001027 Jun. 1973 Water Intake Usage and Discharge, marginalia
1550371	UCTL(Uncontrolled)	5/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001028 May. 1973 Water Intake Usage and Discharge, marginalia
1550372	UCTL(Uncontrolled)	4/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001029 Apr. 1973 Water Intake Usage and Discharge, marginalia
1550373	UCTL(Uncontrolled)	3/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001030 Mar. 1973 Water Intake Usage and Discharge, marginalia
1550374	UCTL(Uncontrolled)	2/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001031 Feb. 1973 Water Intake Usage and Discharge, marginalia
1550375	UCTL(Uncontrolled)	1/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001032 Jan. 1973 Water Intake Usage and Discharge, marginalia
1550376	UCTL(Uncontrolled)	12/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001033 Dec. 1972 Water Intake Usage and Discharge, marginalia
1550377	UCTL(Uncontrolled)	11/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001034 Nov. 1972 Water Intake Usage and Discharge, marginalia
1550378	UCTL(Uncontrolled)	10/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001035 Oct. 1972 Water Intake Usage and Discharge, marginalia

1550379	UCTL(Uncontrolled)	9/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001036 Sep. 1972 Water Intake Usage and Discharge, marginalia
1550380	UCTL(Uncontrolled)	8/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001037 Aug. 1972 Water Intake Usage and Discharge, marginalia
1550381	UCTL(Uncontrolled)	7/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001038 Jul. 1972 Water Intake Usage and Discharge, marginalia
1550382	UCTL(Uncontrolled)	8/4/1982	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; File folder ARCF00001039 labeled legal "Statement of Claim for Existing Water Rights" dated Oct. 16, 1981, marginalia
1550383	UCTL(Uncontrolled)	10/19/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001040 transmits completed "Statement of Claim for Existing Water Rights", original Water Rights and Maps near Columbia Falls (incomplete)
1550384	UCTL(Uncontrolled)	10/16/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000939 Statement of Claim for Existing Water Rights Deed, Studt Creek in section 27, Township 30 North Flathead property, signed and filed
1550385	UCTL(Uncontrolled)	12/28/1963	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00001043 Notice of Appropriation of Water Right, former Sedivy property
1550386	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00001044 outlines former Sedivy property Studt Creek Water Diversion Point, marginalia
1550387	UCTL(Uncontrolled)	10/19/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00001045 transmits Montana Water Rights Claim filed with Department of Natural Resources and Conservation, incomplete
1550388	UCTL(Uncontrolled)	3/22/1982	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001046 confirms receipt of Mar. 10, 1982 letter requesting termination of natural gas service between Anaconda Aluminum and Montana Power effective Apr. 1, 1984, marginalia

1550389	UCTL(Uncontrolled)	5/7/1985	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00001047 transmits request to withdraw Statement of Water Claim, May 5, 1985 Hampton to Lockhart memo and documents clarifying erroneous filing (marginalia, incomplete)
1550390	UCTL(Uncontrolled)	5/6/1985	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001048 requests withdraw of May 5, 1981 claim of water right filling due to illegible original document error and correction regarding range 20W not 21W
1550391	UCTL(Uncontrolled)	6/22/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001049 acknowledges receipt of Anaconda Company as owner of Haskills Creek water rights, section 3 township 30 North Range 21W claim number 016287 (marginalia)
1550392	UCTL(Uncontrolled)	4/20/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00001050 Statement of Claim for Existing Water Rights, deed 6 and 8, Haskills Creek in section 3 and 34, Township 30 and 31 North Flathead property, signed and filed
1550393	UCTL(Uncontrolled)	4/22/1995	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00001053 Notice of Water Right for The Anaconda Company (marginalia, illegible)
1550394	UCTL(Uncontrolled)	05/04/1895	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00001054 Notice of Water Right regarding former Haskill property water rights (poor quality image)
1550395	UCTL(Uncontrolled)	9/16/1993	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Publication ARCF00001066 "Getting aluminum plant here was a battle in itself"
1550396	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001069 Columbia Falls Reduction Plant, pre review environmental questionnaire, marginalia
1550397	UCTL(Uncontrolled)	4/13/1976	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00001092 shows Columbia Falls plant schematic

1550398	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001094 regarding Aluminum Smelting Process Description
1550399	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001107 regarding Fluoride Emissions and Basic Dry Scrubber Operartions
1550400	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001114 summarizes Basic Dry Scrubber Operations, includes West Plant Fume Duct System drawing
1550401	UCTL(Uncontrolled)	10/9/1984	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001151 comments on and transmits Columbia Falls divestiture facility survey, incomplete
1550402	UCTL(Uncontrolled)	9/11/1984	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001152 ARCO Metals Divestiture Facility Survey, Columbia Falls plant (incomplete)
1550403	UCTL(Uncontrolled)	10/21/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Work plan ARCF00001160 attachment 1, Spill Prevention Control and Countermeasure Plan, Part one
1550404	UCTL(Uncontrolled)	10/21/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Work plan ARCF00001166 Spill Prevention Control and Countermeasure Plan, Part two, Alternate A Design and Operating Information Onshore Facility (excluding production)
1550405	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001171 Attachment A, states containment systems for transformer oil storage tanks completed on Aug. 30, 1983 and are capable of holding all oil in storage
1550406	UCTL(Uncontrolled)	9/10/1985	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Acquisition Agreement ARCF00001213 between Montana Aluminum Investors and Atlantic Richfield (marginalia)

1550407	UCTL(Uncontrolled)	9/10/1985	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00001293 supplemental to Sep. 10, 1985 acquisition agreement between Atlantic Richfield and Montana Aluminum Investors (MAIC)
1550408	UCTL(Uncontrolled)	7/15/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001297 transmits Ruder's background historical material regarding Columbia Falls Reduction Plant, incomplete
1550409	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Publication ARCF00001298 press release "Montana Became Aluminum Producer 25 years ago"
1550410	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001302 regarding Concern of Flathead 30 years ago was what would happen after Hungry Horse Dam construction payrolls ceased
1550411	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001298 summary regarding background historical material about the Columbia Falls Reduction Plant
1550412	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Publication ARCF00001307 Utilization of Power Was Struggle of 1950s
1550413	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001310 summarizes background historical material about the Columbia Falls Reduction Plant continued
1550414	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCf00001312 "Economic Gain From Plant Locating Here"
1550415	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001313 List Anaconda Aluminum Company plant managers 1958 through 1978
1550416	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001314 submits Ruder's background historical material regarding Columbia Falls Reduction Plant

1550417	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001316 submits Ruder's background historical material regarding Columbia Falls Reduction Plant
1550418	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001320 background historical material regarding Columbia Falls Reduction Plant continued
1550419	UCTL(Uncontrolled)	1/1/1982	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001321 Columbia Falls Operation
1550420	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Publication ARCF00001363 "The Anaconda Aluminum Story" (incomplete)
1550421	UCTL(Uncontrolled)	4/10/1989	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001501 Notification of proposal to make changes in area MGWPCS permit was issued and lists proposed changes
1550422	UCTL(Uncontrolled)	11/12/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001836 regarding historical progress of the Sumitomo Conversion and chronological list of events and accomplishments
1550423	UCTL(Uncontrolled)	9/28/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00001845 between Adal og Sunndal Verk a.s. (ASV) and Anaconda Aluminum regarding advise on busbar layout
1550424	UCTL(Uncontrolled)	9/28/1979	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00001856 In the Matter of Application Of Anaconda Aluminum Division, Stipulation for Compliance Schedule, Monitoring Program and Variance, signed
1550425	UCTL(Uncontrolled)	8/1/1978	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001861 Exhibit A comments on and lists problems with Columbia Falls Sumitomo conversion program
1550426	UCTL(Uncontrolled)	1/11/1982	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00001872 services agreement between Anaconda Aluminum and Catalytic for engineering, procurement and construction of Columbia Falls casting facility, signed

1550427	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Publication ARCF00001966 "Environment in Crisis Controversy Over Industrial Pollution a Case Study"
1550428	UCTL(Uncontrolled)	3/30/1982	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00001972 regarding Mineral Leases on Columbia Falls property
1550429	UCTL(Uncontrolled)	3/8/1982	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001973 responds to Johnson's Mar. 4, 1982 letter, transmits list of water rights Anaconda Aluminum has filed for (incomplete)
1550430	UCTL(Uncontrolled)	3/8/1982	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; List ARCF00001974 Water Rights Anaconda Aluminum has filed for
1550431	UCTL(Uncontrolled)	12/10/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00001975 transmits two acknowledgements of water rights claims, incomplete
1550432	UCTL(Uncontrolled)	12/1/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00001976 Acknowledgment of Claim, section 27 township 31N Flathead County property water rights claim
1550433	UCTL(Uncontrolled)	12/1/1981	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF 00001977 Acknowledgment of Claim, section 27 township 31N Flathead County
1550434	UCTL(Uncontrolled)	11/10/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00001978 transmits acknowledgements of four water rights claims (incomplete)
1550435	UCTL(Uncontrolled)	10/29/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00001979 Acknowledgment of Claim, section 3 township 30N Flathead County
1550436	UCTL(Uncontrolled)	10/29/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00001980 Acknowledgment of Claim regarding section 3 township 30N
1550437	UCTL(Uncontrolled)	10/29/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00001981 Acknowledgement of Claim, section 2 township 30N Flathead County

1550438	UCTL(Uncontrolled)	10/29/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00001982 Acknowledgement of Claim, section 3 township 30N Flathead County water right claim
1550439	UCTL(Uncontrolled)	9/1/1922	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00001983 Statement of Claim for Existing Water Rights Mengon Creek in section 9 township 30N Flathead property, deed 23 book 169 page 373, unsigned (marginalia)
1550440	UCTL(Uncontrolled)	6/16/1923	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00001985 regarding former Mengon property, appropriation of water rights section 9 township 30N
1550441	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001987 regarding the Anaconda Company's water rights and transmits Statement of Claim (incomplete)
1550442	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001988 regarding water rights claim, transmits Statement of Claim (incomplete)
1550443	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00001989 outlines deeds 1 thru 7; includes Flathead County Court House book and page number location (marginalia)
1550444	UCTL(Uncontrolled)	10/7/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00001990 transmits copies of water right claims, incomplete
1550445	UCTL(Uncontrolled)	10/1/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001991 transmits two filed water rights claims (incomplete)
1550446	UCTL(Uncontrolled)	9/25/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00001992 Statement of Claim for Existing Water Rights Other Uses, Section 2, 3, and 34 Township 30N and 31N, Flathead County, signed and filed

1550447	UCTL(Uncontrolled)	9/11/1957	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001994 Jul. - Aug. 14, 1954 Water Well Log, hole L14 well 4, township 30N Flathead County includes well depth and material drilled, Flathead Court file number 7614
1550448	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00001996 outlines site location of well 4, Flathead County (marginalia)
1550449	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Drawing ARCF00001997 outlines site location of well 4, Flathead County section 2 township 30N and indicates places of use (marginalia)
1550450	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00001998 outlines water usage for Flathead county section 2, 3, and 34 (marginalia)
1550451	UCTL(Uncontrolled)	6/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001999 Jun. 1973 Water Intake Usage and Discharge, marginalia
1550452	UCTL(Uncontrolled)	5/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002000 May 1973 Water Intake Usage and Discharge, marginalia
1550453	UCTL(Uncontrolled)	4/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002001 Apr. 1973 Water Intake Usage and Discharge, marginalia
1550454	UCTL(Uncontrolled)	3/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002002 Mar. 1973 Water Intake Usage and Discharge, marginalia
1550455	UCTL(Uncontrolled)	2/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002003 Feb. 1973 Water Intake Usage and Discharge, marginalia
1550456	UCTL(Uncontrolled)	1/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002004 Jan. 1973 Water Intake Usage and Discharge, marginalia
1550457	UCTL(Uncontrolled)	12/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002005 Dec. 1972 Water Intake Usage and Discharge, marginalia

1550458	UCTL(Uncontrolled)	11/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002006 Nov. 1972 Water Intake Usage and Discharge, marginalia
1550459	UCTL(Uncontrolled)	10/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002007 Oct. 1972 Water Intake Usage and Discharge, marginalia
1550460	UCTL(Uncontrolled)	9/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002008 Sep. 1972 Water Intake Usage and Discharge, marginalia
1550461	UCTL(Uncontrolled)	8/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002009 Aug. 1972 Water Intake Usage and Discharge, marginalia
1550462	UCTL(Uncontrolled)	7/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002010 Jul. 1972 Water Intake Usage and Discharge, marginalia
1550463	UCTL(Uncontrolled)	9/25/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00002011 Statement of Claim for Existing Water Rights Other Uses, Flathead county, Section 2, 3, and 34 Township 30 and 31 North, Well 5, signed and filed
1550464	UCTL(Uncontrolled)	9/11/1957	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00002013 Water Well Log Aug. - Oct. 14, 1954, hole L13A, well 5, township 30N Flathead County, includes well depth and material drilled Flathead court file number 7614
1550465	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00002015 outlines site location of well 4, 5, 6 and 7 Flathead County township 30 and 31 North (marginalia)
1550466	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Drawing ARCF00001998 outlines Water Usage for Flathead County section 2, 3, and 34 (marginalia)
1550467	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00002017 outlines Water Usage for Flathead County section 2, 3, and 34 (marginalia)
1550468	UCTL(Uncontrolled)	6/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002018 Jun. 1973 Water Intake Usage and Discharge, marginalia

1550469	UCTL(Uncontrolled)	5/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002019 May 1973 Water Intake Usage and Discharge, marginalia
1550470	UCTL(Uncontrolled)	4/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002020 Apr. 1973 Water Intake Usage and Discharge, marginalia
1550471	UCTL(Uncontrolled)	3/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002021 Mar. 1973 Water Intake Usage and Discharge, marginalia
1550472	UCTL(Uncontrolled)	2/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002022 Feb. 1973 Water Intake Usage and Discharge, marginalia
1550473	UCTL(Uncontrolled)	1/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002023 Jan. 1973 Water Intake Usage and Discharge, marginalia
1550474	UCTL(Uncontrolled)	12/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002024 Dec. 1972 Water Intake Usage and Discharge, marginalia
1550475	UCTL(Uncontrolled)	11/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002025 Nov. 1972 Water Intake Usage and Discharge, marginalia
1550476	UCTL(Uncontrolled)	10/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002026 Oct. 1972 Water Intake Usage and Discharge, marginalia
1550477	UCTL(Uncontrolled)	7/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002027 Jul. 1972 Water Intake Usage and Discharge, marginalia
1550478	UCTL(Uncontrolled)	8/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002028 Aug. 1972 Water Intake Usage and Discharge, marginalia
1550479	UCTL(Uncontrolled)	9/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002029 Sep. 1972 Water Intake Usage and Discharge, marginalia
1550480	UCTL(Uncontrolled)	9/25/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00002030 Statement of Claim for Existing Water Rights Other Uses, Flathead county, Section 2, 3, and 34 Township 30 and 31 North, signed and filed

1550481	UCTL(Uncontrolled)	9/11/1957	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00002032 Water Well Log Nov. 1-6, 1956, well 6, township 30 North, Flathead county, includes well depth and material drilled Flathead court file number 7616
1550482	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00002034 outlines plant's site location of well 4, 5, 6 and 7 Flathead County township 30 and 31 North (marginalia)
1550483	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Drawing ARCF00002035 outlines water usage for Flathead county section 2, 3, and 34 (marginalia)
1550484	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00002036 outlines water usage for Flathead county section 2, 3, and 34 (marginalia)
1550485	UCTL(Uncontrolled)	6/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002037 Jun. 1972 Water Intake Usage and Discharge, marginalia
1550486	UCTL(Uncontrolled)	5/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002038 May 1973 Water Intake Usage and Discharge, marginalia
1550487	UCTL(Uncontrolled)	4/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002039 Apr. 1973 Water Intake Usage and Discharge, marginalia
1550488	UCTL(Uncontrolled)	3/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002040 Mar. 1973 Water Intake Usage and Discharge, marginalia
1550489	UCTL(Uncontrolled)	2/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002041 Feb. 1973 Water Intake Usage and Discharge, marginalia
1550490	UCTL(Uncontrolled)	1/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002042 Jan. 1973 Water Intake Usage and Discharge, marginalia
1550491	UCTL(Uncontrolled)	12/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002043 Dec. 1972 Water Intake Usage and Discharge, marginalia

1550492	UCTL(Uncontrolled)	11/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002044 Nov. 1972 Water Intake Usage and Discharge, marginalia
1550493	UCTL(Uncontrolled)	10/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002045 Oct. 1972 Water Intake Usage and Discharge, marginalia
1550494	UCTL(Uncontrolled)	9/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002046 Sep. 1972 Water Intake Usage and Discharge, marginalia
1550495	UCTL(Uncontrolled)	8/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002047 Aug. 1972 Water Intake Usage and Discharge, marginalia
1550496	UCTL(Uncontrolled)	7/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002048 Jul. 1972 Water Intake Usage and Discharge, marginalia
1550497	UCTL(Uncontrolled)	9/25/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00002049 Statement of Claim for Existing Water Rights Other Uses Section 2, 3, and 34 Township 30 and 31 North , Flathead County
1550498	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00002049 Statement of Claim for Existing Water Rights Other Uses, Section 2, 3, and 34 Township 30 and 31 North Flathead County, Permanent Well 7
1550499	UCTL(Uncontrolled)	11/9/1957	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00002051 Jan. 20-30, 1957 Water Well Log, well 7, township 30N Flathead County, includes well depth and material drilled, Flathead court file number 7617
1550500	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map A ARCF00002053 outlines plant's site location of well 4, 5, 6 and 7 Flathead County township 30 and 31 North (marginalia)
1550501	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Drawing ARCF00002054 outlines water usage for Flathead County section 2, 3, and 34, township 30N and 31N, shows position of well 4 (marginalia)

1550502	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00002055 outlines water usage for Flathead County section 2, 3, and 34 (marginalia)
1550503	UCTL(Uncontrolled)	6/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002056 Jun. 1973 Water Intake Usage and Discharge, marginalia
1550504	UCTL(Uncontrolled)	5/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002057 May 1973 Water Intake Usage and Discharge, marginalia
1550505	UCTL(Uncontrolled)	4/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002058 Apr. 1973 Water Intake Usage and Discharge, marginalia
1550506	UCTL(Uncontrolled)	3/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002059 Mar. 1973 Water Intake Usage and Discharge, marginalia
1550507	UCTL(Uncontrolled)	2/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002060 Feb. 1973 Water Intake Usage and Discharge, marginalia
1550508	UCTL(Uncontrolled)	1/1/1973	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002061 Jan. 1973 Water Intake Usage and Discharge, marginalia
1550509	UCTL(Uncontrolled)	12/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002062 Dec. 1972 Water Intake Usage and Discharge, marginalia
1550510	UCTL(Uncontrolled)	11/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002063 Nov. 1972 Water Intake Usage and Discharge, marginalia
1550511	UCTL(Uncontrolled)	10/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002064 Oct. 1972 Water Intake Usage and Discharge, marginalia
1550512	UCTL(Uncontrolled)	9/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002065 Sep. 1972 Water Intake Usage and Discharge, marginalia
1550513	UCTL(Uncontrolled)	7/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002066 Jul. 1972 Water Intake Usage and Discharge, marginalia

1550514	UCTL(Uncontrolled)	8/1/1972	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00002067 Aug. 1972 Water Intake Usage and Discharge, marginalia
1550515	UCTL(Uncontrolled)	2/25/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00002068 transmits filed Notice of Completion of Ground Water Development form (incomplete)
1550516	UCTL(Uncontrolled)	2/14/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00002069 Notice of Completion of Groundwater Development for test well 8 section 3 township 30N, Flathead County
1550517	UCTL(Uncontrolled)	1/23/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00002071 Water Well Log Dec. 17-28, 1979, well 8, section 3, township 30N Flathead County, includes well depth and material drilled
1550518	UCTL(Uncontrolled)	2/15/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00002072 transmits for review Notice of Completion of Groundwater Development and Well Log for test well 8 (incomplete)
1550519	UCTL(Uncontrolled)	1/1/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00002073 Notice of Completion of Groundwater Development, test well 8 section 3 township 30N, Flathead County
1550520	UCTL(Uncontrolled)	1/23/1980	Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00002074 Water Well Log Dec. 17-28, 1979, well 8, section 3, township 30N Flathead County, includes well depth and material drilled
1550521	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00002075 summarizes Anaconda Aluminum Primary Operations
1550522	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Publication ARCF00002121 Columbia Falls Reduction Plant Information Manual 7
1550523	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00002216 lists talking points regarding Primary Aluminum Technology

1550524	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00002216 Primary Aluminum Technology talking points list, marginalia
1550525	UCTL(Uncontrolled)	12/9/1993	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Publication ARCF00000002 "CFAC must cap cyanide leak with synthetic liner, state says"
1550526	UCTL(Uncontrolled)	4/21/1994	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Publication ARCF00000003 "Slag hikes state pollution rating"
1550527	UCTL(Uncontrolled)	4/28/1994	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Publication ARCF00000004 "Local Plants still among top polluters"
1550528	UCTL(Uncontrolled)	3/7/1994	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; List ARCF00000005 "Montana Non- NPL Sites"
1550529	UCTL(Uncontrolled)	6/23/1994	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Publication ARCF00000011 "Aluminum industry watchdogs salmon recovery plan"
1550530	UCTL(Uncontrolled)	8/12/1983	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000012 transmits information regarding API Petroleum Warnings for discussion at Health Risk Assessment Meeting (incomplete)
1550531	UCTL(Uncontrolled)	6/1/1984	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000031 "Chronological File 1984" includes Jun. 19, 1984 Blake to Cambridge memo regarding included Jun. 1984 Monthly Report
1550532	UCTL(Uncontrolled)	2/29/1984	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000035 "Feb, 1984 Monthly Report"
1550533	UCTL(Uncontrolled)	10/1/1984	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000037 "Chronological File 1984" includes Oct. 17, 1984 Vogelmann to Loutfy memo regarding MLI implementation Project Report (marginalia)
1550534	UCTL(Uncontrolled)	1/1/1984	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000044 "10002 Alumina Products"

1550535	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000045 "10003 Bauxite Evaluation"
1550536	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000046 "10004 Alumina Evaluation"
1550537	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000047 "11001 Improve Operations Productivity"
1550538	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000048 "11002 Optimize Anode/Cathode Materials"
1550539	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000049 "11004 AD-108 Composite Anode Process"
1550540	UCTL(Uncontrolled)	1/1/1983	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000050 "12001 ARCO Chloride Technology"
1550541	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000052 "13001 Potlining Resource Recovery"
1550542	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000053 "15001 and 15002 Technical Support of Operations"
1550543	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000054 "15003 Other Aluminum"
1550544	UCTL(Uncontrolled)	1/1/1983	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006: Report ARCF00000055 "15103 Other Non-Aluminum"
1550545	UCTL(Uncontrolled)	1/1/1983	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000056 "Metal Production Facilities Summary" and "Ore Processing Facilities Summary"
1550546	UCTL(Uncontrolled)	10/28/1981	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000066 Primary Process R & D Tucson, includes Oct. 1981 Monthly Report (marginalia)

1550547	UCTL(Uncontrolled)	5/4/1981	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000098 regarding Facility Requirements - Aluminum Research, lists experimental work projects and transmits outline (incomplete)
1550548	UCTL(Uncontrolled)	4/30/1981	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000099 lists Laboratory Facilities and Equipment Required for Investigating API 3 Recovery from Spent Potlining
1550549	UCTL(Uncontrolled)	5/1/1981	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000100 regarding Laboratory Requirements
1550550	UCTL(Uncontrolled)	4/23/1981	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000102 transmits Apr. Activities (incomplete)
1550551	UCTL(Uncontrolled)	4/1/1981	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000103 "Primary Processes R and D Tucson, Summary of Activities Apr. 1981"
1550552	UCTL(Uncontrolled)	11/3/1980	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000110 regarding Metal Purity Applied Research Proposal
1550553	UCTL(Uncontrolled)	3/5/1991	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000113 response to Feb. 13, 1981 Cambridge letter regarding Petroleum Pitch and transmits AIME paper (incomplete)
1550554	UCTL(Uncontrolled)	1/1/1979	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000115 "Performance of Petroleum Pitch in Prebaked and Vertical Stud Soderberg Anodes" TMS Light Metab Paper AIME 1979 Denver (Marginalia)
1550555	UCTL(Uncontrolled)	3/3/1981	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000123 "Aluminum Research Possible Areas of Activity" (marginalia)
1550556	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000125 "Draft Aluminum Research Tucson Project Prospectus RTA 30, Attachment 2"
1550557	UCTL(Uncontrolled)	10/28/1980	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000128 "Description of Samples sent to Anaconda Research"

1550558	UCTL(Uncontrolled)	11/30/1982	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000135 comments on and transmits Alumina Analysis sample results from Alpart, Reynolds and Kwinana (incomplete)
1550559	UCTL(Uncontrolled)	11/30/1982	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Data ARCF00000136 "Comparison of Tucson, Columbia Falls and Alcoa Analyses of Reynolds, Kwinana and Alpart MGA Samples"
1550560	UCTL(Uncontrolled)	11/24/1982	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000137 regarding Nov. 1982 Primary Metals Monthly Report
1550561	UCTL(Uncontrolled)	10/8/1982	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000142 regarding summary of Visit to ASV - Oslo (marginalia)
1550562	UCTL(Uncontrolled)	9/22/1982	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000143 "Primary Processes R and D Sep. 1982 Monthly Report"
1550563	UCTL(Uncontrolled)	8/25/1982	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000147 "Primary Processes R and D Aug. 1982 Monthly Report" (marginalia)
1550564	UCTL(Uncontrolled)	8/13/1982	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000152 regarding Resource Recovery from Spent Potlining, transmits Anaconda Alcan Study results and recommends negotiations to begin Phase 1 Study (incomplete, marginalia)
1550565	UCTL(Uncontrolled)	7/23/1982	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000153 "Primary Processes R and D Jul. 1982 Monthly Report" (marginalia)
1550566	UCTL(Uncontrolled)	3/23/1982	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000185 "Primary Processes R and D" March 1982 Monthly Report
1550567	UCTL(Uncontrolled)	3/2/1982	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000192 Primary Processes R and D Feb. 1982 Monthly Report (marginalia)
1550568	UCTL(Uncontrolled)	1/1/1982	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000196 "Draft 1981 Annual Report Primary Processes R and D - Tucson"

1550569	UCTL(Uncontrolled)	1/26/1982	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000205 Primary Processes R and D - Tucson Jan. Monthly Report
1550570	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000264 "Appendix 3 Primary Aluminum From Heavily Contaminated Aluminum Scrap"
1550571	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000274 "Ashland Petroleum Pitch Study" (account 11002)
1550572	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000289 "Potlining Recovery Summary 1982 Work"
1550573	UCTL(Uncontrolled)	3/29/1983	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000299 transmits Environmental, Safety and Health Issues to be included in Primary Aluminum long range plans (incomplete)
1550574	UCTL(Uncontrolled)	12/13/1983	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000319 summarizes Spent Potlining Disposal issues addressed at Nov. 21, 1983 meeting
1550575	UCTL(Uncontrolled)	9/15/1983	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000323 provides update on regulatory activity for spent potlinings
1550576	UCTL(Uncontrolled)	5/21/1984	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000344 regarding "Petroleum Coke Supply to Columbia Falls" and Reilly Tar and Chemical Company study of coke/pitch systems
1550577	UCTL(Uncontrolled)	4/10/1984	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000345 summarizes Apr. 3 - 5, 1984 Trip to Columbia Falls Project (marginalia)
1550578	UCTL(Uncontrolled)	4/27/1984	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000348 Apr. 1984 Monthly Report
1550579	UCTL(Uncontrolled)	3/23/1984	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000354 Primary Metals R and D Mar. 1984 Monthly Report (marginalia)

1550580	UCTL(Uncontrolled)	2/27/1984	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000363 Primary Metals R and D Feb. 1984 Monthly Report (marginalia)
1550581	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000370 "11002 Optimize Anode/Cathode Materials"
1550582	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000373 "12001 ARCO Chloride Technology"
1550583	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000375 "13001 Potlining Resource Recovery"
1550584	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000391 "Spent Potlining Disposal Current Situation at Columbia Falls"
1550585	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000392 "Spent Potlining Disposal Implications"
1550586	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000393 "Spent Potlining Disposal Alternative Methods"
1550587	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000394 "Spent Potlining Disposal Recommendations"
1550588	UCTL(Uncontrolled)	4/4/1983	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000396 regarding Plantwide use of ARCO Petroleum Coke at Columbia Falls from 1980 - 1983, incomplete
1550589	UCTL(Uncontrolled)	11/29/1982	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000401 regarding ARCO Petroleum Coke use in a dry Soderberg anode
1550590	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Table ARCF00000403 "Table 1 Performance of ARCO Coke at Columbia Falls Data for Pots Older Than 60 Days" from Jan. 1982-Mar. 1983
1550591	UCTL(Uncontrolled)	10/1/1983	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Table ARCF00000404 "Table 2 Phase 4 ARCO Test Timetable" from May 1982 -Sep. 1983

1550592	UCTL(Uncontrolled)	11/3/1980	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000446 regarding Phase 2 Arco Test, transmits project plan (marginalia, incomplete)
1550593	UCTL(Uncontrolled)	11/3/1980	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Data Chart ARCF00000449 "Proposed Test Pots for ARCO Test Phase 2" cut in dates Jun. 20, 1977 - Jun. 25, 1980
1550594	UCTL(Uncontrolled)	12/28/1979	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000450 Transmits settlement check for air pollution claim against Columbia Falls plant (incomplete)
1550595	UCTL(Uncontrolled)	11/21/1979	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000451 transmits settlement check for air pollution damage claim against Anaconda (incomplete)
1550596	UCTL(Uncontrolled)	10/24/1979	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000452 response to Oct. 3, 1979 letter regarding review of contamination concerns from Columbia Falls plant emissions, assures no injury to properties from plant operations
1550597	UCTL(Uncontrolled)	8/2/1979	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000453 requests Sumitomo roof scrubber extension option, references Aug. 31, 1976 Taniguchi letter and Sep. 2, 1976 Sumitomo Aluminum Smelting license agreement, incomplete
1550598	UCTL(Uncontrolled)	7/28/1976	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000454 confirms telephone conservation about testimony at State Board of Health Aug. 6, 1976 regarding Montana fluoride and particulate standards and legal responsibilities
1550599	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000457 Preliminary Aluminum technology, page 11-R, discusses Talking Points, Relevant Facts and comparison of Aluminum Technologies chart

1550600	UCTL(Uncontrolled)	11/12/1981	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000645 "Products Company Technology Forecast" and Environmental Health Factors provides developing technology impacts on future operations summary (incomplete)
1550601	UCTL(Uncontrolled)	1/1/1982	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000646 "Technology Forecast 1982 Environmental/Health Factors"
1550602	UCTL(Uncontrolled)	7/1/1981	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000654 "Aluminum Association Environmental Committee Meeting" list Jun. 26, 1981 discussion topics (marginalia)
1550603	UCTL(Uncontrolled)	8/1/1982	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Document Package Legal Department of Natural Resources and Conservation (DNRC) Notice of Completion of Groundwater Development, checked Aug. 4, 1982 (incomplete)
1550604	UCTL(Uncontrolled)	2/14/1980	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Contract ARCF00000905 "Notice of Completion of Groundwater Development" test well 8, signed
1550605	UCTL(Uncontrolled)	1/23/1980	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000907 "State of Montana DNRC Well Log Report", signed
1550606	UCTL(Uncontrolled)	9/11/1957	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000966 "Log of Well", Signed and Filed Flathead County Courthouse file 7614
1550607	UCTL(Uncontrolled)	1/12/1982	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001056 Transmits license agreement for files (incomplete, marginalia)
1550608	UCTL(Uncontrolled)	9/17/1982	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001057 Sep. 17, 1982 Board of Health Hearing, Anaconda Aluminum Columbia Falls Reduction Plant statement regarding Pollutant Specific Baseline Date regulations (marginalia)

1550609	UCTL(Uncontrolled)	5/23/1994	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Fax ARCF00001059 transmits letter regarding Demand for Indemnification and Contribution to Defray Costs of Environmental Repudiation, Columbia Falls Aluminum Company (marginalia)
1550610	UCTL(Uncontrolled)	11/29/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001061 regarding ARCO liabilities, Sep. 10, 1985 Acquisition Agreement and EPA Sep. 13, 1988 Final Rule, faxed Apr. 21 - Jun. 7, 1994 (marginalia)
1550611	UCTL(Uncontrolled)	8/24/1990	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001063 regarding Indemnification of Columbia Falls Aluminum Company, makes claim and lists specific sites damages, losses and expenses prior to Sep. 10, 1985 (marginalia)
1550612	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001069 "Columbia Falls Reduction Plant Pre-review Environmental Questionnaire"
1550613	UCTL(Uncontrolled)	9/2/1981	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001091 transmits completed environmental questionnaire, aluminum reduction process, fluoride emissions control information and plant organization chart (incomplete)
1550614	UCTL(Uncontrolled)	1/1/1981	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001140 "Anaconda Aluminum Company Laboratory Section Fluoride Emission Report First Quarter 1981", signed and approved
1550615	UCTL(Uncontrolled)	10/23/1981	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Notes ARCF00001141 handwritten notes include comments on dust control, ARRCOM, and Beaver Wood Products
1550616	UCTL(Uncontrolled)	9/11/1984	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001152 ARCO Metals Divestiture Facility Survey for Columbia Falls Aluminum Reduction Plant (incomplete)

1550617	UCTL(Uncontrolled)	10/21/1981	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001160 "Spill Prevention Control and Countermeasure Plan Part 1 Attachment 1" Signed and approved
1550618	UCTL(Uncontrolled)	10/21/1981	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001166 "Part 2, Alternate A Design and Operating Information Onshore Facility", excludes production for Columbia Falls Reduction Plant
1550619	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001171 "Attachment A" regarding secondary containment system for transformer oil storage tanks completed Aug. 30, 1983
1550620	UCTL(Uncontrolled)	1/12/1984	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00001172 comments on and transmits Attachment 4 "Annual Industrial Hygiene Survey for 1983" results, signed
1550621	UCTL(Uncontrolled)	10/4/1983	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Data ARCF00001173 "Annual Survey 1983 Particulates and Benzene Soluble Hydrocarbons" Jan. 11 - Oct. 16, 1983
1550622	UCTL(Uncontrolled)	11/11/2011	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Data ARCF00001177 "Annual Survey 1983 Fluoride" May 27 - Jun. 8, 1983
1550623	UCTL(Uncontrolled)	1/13/1983	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00001179 transmits Attachment 4, Annual Plantwide Industrial Hygiene Survey for 1982 results, signed (incomplete)
1550624	UCTL(Uncontrolled)	11/11/2011	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Data ARCF00001181 "Annual Survey 1982 Particulates and Benzene Soluble Hydrocarbons" Feb. 23 - Oct. 22, 1982
1550625	UCTL(Uncontrolled)	9/15/1982	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Data ARCF00001188 "Annual Survey 1982 Fluoride" Jun. 1 - Sep. 15, 1982
1550626	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Data ARCF00001190 Number 5 Attachment 7 handwritten data chart, Does Not include data samples for Asbestos, PCB, or Coal tar pitch volatile

1550627	UCTL(Uncontrolled)	6/1/1984	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Data ARCF00001191 "PCB Records Units in Service Anaconda Reduction Plant, Columbia Falls, Montana" updated May 30, 1980(marginalia)
1550628	UCTL(Uncontrolled)	6/1/1984	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Data ARCF00001202 "Rectifier Equipment Transformer Oil Sample Identification, Jun. 5, 1982" (marginalia)
1550629	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001316 summarizes Anacondas Columbia Falls plant history and accomplishments including reduction of fluoride emissions to meet Montana Environmental Standards
1550630	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001321 "Columbia Falls Operation" 1982 LRP Strategy Guidelines, Anaconda Aluminum Company Primary Reduction Operations Columbia Falls, Montana
1550631	UCTL(Uncontrolled)	1/10/1992	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001366 comments on and transmits Dec. 3, 1991 Water Quality Bureau contamination notification and CFAC Dec. 19, 1991 response, request ARCO contact information (marginalia)
1550632	UCTL(Uncontrolled)	12/3/1991	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001367 Attachment A, transmits and comments on Groundwater Inspection results and attached Aug. 14, 1991 inspection report (marginalia)
1550633	UCTL(Uncontrolled)	8/14/1991	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001369 "Montana Groundwater Pollution Control System Field Inspection Report"
1550634	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Data ARCF00001371 "Water Analysis Results for CN (EPA method 335.2) and F (EPA method 340.3)" states continue review of quarterly monitoring reports (marginalia)

1550635	UCTL(Uncontrolled)	12/19/1991	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001372 Attachment B response to Dec. 3, 1991 letter regarding Flathead River Contamination and CFAC intent to comply with Dec. 17, 1991 meeting recommendations
1550636	UCTL(Uncontrolled)	3/1/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00001373 "Columbia Falls Aluminum Company, Columbia Falls, Montana Sample Location Map" Figure 4 Field Investigation of Uncontrolled Hazardous Wastes Sites (marginalia)
1550637	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Drawing ARCF00001374 includes Reservoir, Flathead River, Cedar Creek sampling locations, hand drawn (marginalia)
1550638	UCTL(Uncontrolled)	7/22/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001375 comments on and transmits Jun. 11 - 16, 1988 sample analyses results from Project A-CF Columbia Falls, Montana (incomplete)
1550639	UCTL(Uncontrolled)	7/22/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001376 "Results of Analyses of environmental Samples for Total Cyanide" samples submitted Jun. 11 - 16, 1988 (marginalia)
1550640	UCTL(Uncontrolled)	5/23/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001380 lists schedule and planned activities regarding site investigation at Columbia Falls Aluminum Company Jun. 6-20, 1988
1550641	UCTL(Uncontrolled)	5/23/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001381 lists schedule and planned activities regarding site investigation at Columbia Falls Aluminum Company Jun. 6-20, 1988
1550642	UCTL(Uncontrolled)	5/2/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001382 regarding Ecology and Environment May 1988 site visit, attached Ryan letter (Incomplete)

1550643	UCTL(Uncontrolled)	4/18/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001383 regarding Site Investigation and visit to determine inclusion on the National Priority List (NPL), states site liability ARCO responsibility
1550644	UCTL(Uncontrolled)	4/22/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001384 regarding Site Investigation and visit to determine inclusion on the National Priority List (NPL), states site liability ARCO responsibility
1550645	UCTL(Uncontrolled)	4/22/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARFC00001385 regarding Site Investigation and visit to determine inclusion on the National Priority List (NPL), states site liability ARCO responsibility
1550646	UCTL(Uncontrolled)	4/22/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001386 regarding Site Investigation and visit to determine inclusion on the National Priority List (NPL), states site liability ARCO responsibility
1550647	UCTL(Uncontrolled)	4/22/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001387 regarding Site Investigation and visit to determine inclusion on the National Priority List (NPL), states site liability ARCO responsibility
1550648	UCTL(Uncontrolled)	4/12/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001388 regarding Sep. 10, 1985 Acquisition Agreement and notifies ARCO of Potential Superfund cleanup requirements, site visit and contact information
1550649	UCTL(Uncontrolled)	1/4/1987	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001390 transmits and comments on Dec. 17, 1987 site visit memo regarding visit details and SPL generating process and past disposal practices (incomplete)

1550650	UCTL(Uncontrolled)	12/21/1987	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00001392 summarizes Preliminary Site Investigation Inspection on closed solid waste landfill and results
1550651	UCTL(Uncontrolled)	3/1/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00001394 "Columbia Falls Aluminum Company, Columbia Falls, Montana Sample Location Map" Figure 4 Field Investigation of Uncontrolled Hazardous Wastes Sites (marginalia)
1550652	UCTL(Uncontrolled)	3/1/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00001395 "Columbia Falls Aluminum Company, Columbia Falls, Montana Potentiometric Contour Map" Figure 3
1550653	UCTL(Uncontrolled)	5/5/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001396 explains CERCLA Site Investigation to be conducted in June and requests written property access (marginalia)
1550654	UCTL(Uncontrolled)	5/11/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Fax ARCF00001397 cover sheet (incomplete)
1550655	UCTL(Uncontrolled)	5/12/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001398 comments on and forwards letter regarding CERCLA site investigation activities on Aluminum company property (incomplete)
1550656	UCTL(Uncontrolled)	5/5/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001399 explains CERCLA Site Investigation to be conducted in June and requests written property access (marginalia)
1550657	UCTL(Uncontrolled)	6/2/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001400 Exhibit 6-6 "FIT Site Safety Plan", signed and approved (marginalia)
1550658	UCTL(Uncontrolled)	6/11/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001413 "Chain of Custody" for Columbia Falls EPA split with ARCO samples
1550659	UCTL(Uncontrolled)	6/13/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001414 "Chain of Custody" for Columbia Falls EPA split with ARCO samples

1550660	UCTL(Uncontrolled)	6/18/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001415 "Chain of Custody" for Columbia Falls EPA split with ARCO samples
1550661	UCTL(Uncontrolled)	6/13/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001416 "Chain of Custody" for Columbia Falls EPA split with ARCO samples
1550662	UCTL(Uncontrolled)	6/13/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001417 "Chain of Custody" for Columbia Falls EPA split with ARCO samples, 2nd shipment 1 of 4 (marginalia)
1550663	UCTL(Uncontrolled)	6/14/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001418 "Chain of Custody" for Columbia Falls EPA split with ARCO samples, 2 of 4 (marginalia)
1550664	UCTL(Uncontrolled)	6/14/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001419 "Chain of Custody" for Columbia Falls EPA split with ARCO samples, 3 of 4 (marginalia)
1550665	UCTL(Uncontrolled)	6/15/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001420 "Chain of Custody" for Columbia Falls EPA split with ARCO samples, 4 of 4 (marginalia)
1550666	UCTL(Uncontrolled)	6/16/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001421 "Chain of Custody" for Columbia Falls EPA split with ARCO samples, 1 of 2 (marginalia)
1550667	UCTL(Uncontrolled)	6/15/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001422 "Chain of Custody" for Columbia Falls EPA split with ARCO samples, 2 of 2 (marginalia)
1550668	UCTL(Uncontrolled)	7/28/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001423 DHES Air Quality Bureau Citation regarding Paste Plant Mixer Stack A.R.M. 40% opacity standard for existing services and acknowledgement of service, signed

1550669	UCTL(Uncontrolled)	8/1/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00001424 regarding Jul. 27, 1988 EPA and State unannounced inspection of Columbia Falls Aluminum plant, summarizes inspection results and recommends proper response to citation
1550670	UCTL(Uncontrolled)	10/4/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001436 response to Sep. 27, 1988 request for explanation of compliance plan requirements and deadline dates
1550671	UCTL(Uncontrolled)	10/7/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00001438 regarding Sep. 27, 1988 Trip report and meeting, list discussion results for Paste Plant Citation, Aluminum Plant Opacity Rule and Solid Waste Bureau meeting
1550672	UCTL(Uncontrolled)	11/1/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00001440 summary of telephone conservation with Keltz of Montana Air Quality Bureau regarding paste plant opacity citation and Dec. 1, 1988 compliance date
1550673	UCTL(Uncontrolled)	11/16/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001441 list Resolution of Outstanding Issues Under Sep. 10, 1985 Acquisition Agreement, signed acceptance and agreement by Montana Aluminum Investors Corp.
1550674	UCTL(Uncontrolled)	11/16/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001445 regarding Resolution of Outstanding Issues Under Sep. 10, 1985 Acquisition Agreement compromise and settlement
1550675	UCTL(Uncontrolled)	11/30/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001449 response to Jul. 27, 1988 notice of violation of Montana opacity standard and transmits engineering alternatives and timetable bar graph (incomplete, marginalia)
1550676	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Drawing ARCF00001450 "Existing Anode Dry Raw Materials and Flume Removal System Schematic"

1550677	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001451 "Fume removal Systems
1550678	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Drawing ARCF00001452 "Wet Scrubber Fume Removal System schematic"
1550679	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Drawing ARCF00001453 "Dry Scrubber Coke Injection Fume Removal System Schematic"
1550680	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; drawing ARCF00001454 "Injection Fume Removal System Schematic"
1550681	UCTL(Uncontrolled)	11/1/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001455 "Paste Plant Mixer Extruder Fume Removal System" (marginalia)
1550682	UCTL(Uncontrolled)	12/8/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00001456 summarizes Nov. 30, 1988 meeting with Montana Air and Water Quality Bureau and Solid Waste Bureau, includes attendance list and discussion points
1550683	UCTL(Uncontrolled)	12/22/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00001458 regarding telephone conservation and transmits documents pertaining to project to correct "Carbon Paste Plant Exhauster" problem (incomplete)
1550684	UCTL(Uncontrolled)	3/23/1989	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001459 comments on selecting scrubber design for paste plant emission situation by end of Mar. 1989 and transmits items discussed, handwritten (incomplete)
1550685	UCTL(Uncontrolled)	1/25/1989	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001460 regarding Jan. 24, 1989 discussion and transmits proposed Consent Decree, Judgment, Order and Revised Complaint (incomplete, marginalia)

1550686	UCTL(Uncontrolled)	1/25/1989	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00001461 "State of Montana DHES Plaintiff, verses Columbia Falls Aluminum Company(CFAC), a Montana Corporation, defendant Consent Decree, Judgment and Order"
1550687	UCTL(Uncontrolled)	1/1/1989	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00001467 "State of Montana ex rel. DHES, Plaintiff verses Columbia Falls Aluminum Company, a Montana Corporation, defendant, Complaint and Application for Injunction"
1550688	UCTL(Uncontrolled)	7/28/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001474 DHES Air Quality Bureau Citation regarding Paste Plant Mixer Stack A.R.M. 40% opacity standard for existing services and acknowledgement of service, signed
1550689	UCTL(Uncontrolled)	2/10/1989	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001475 Exhibit B, transmits Jan. 17, 1989 and Dec. 23, 1988 Skie letters and Apr. 8, 1988 article regarding opacity standard enforcement (incomplete, marginalia)
1550690	UCTL(Uncontrolled)	1/17/1989	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001475 regarding enforceability issue and development of permit modification language
1550691	UCTL(Uncontrolled)	4/8/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Publication ARCF00001479 Current Developments "Air Pollution Industry, Local Regulators Voice Concern Over EPA Plan to Tighten New Source Review"
1550692	UCTL(Uncontrolled)	12/23/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001481 regarding proposed rule changes on wood waste burners and aluminum plants (marginalia)
1550693	UCTL(Uncontrolled)	2/28/1990	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001484 summarizes Feb. 20, Knutson telephone conservation regarding Compliance Status of Columbia Falls Aluminum with respect to TSP and Opacity at Potrooms (marginalia)

1550694	UCTL(Uncontrolled)	7/5/1989	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001486 comments on and request viable alternative to enforceability issues of opacity limits applicable to potroom emissions at Columbia Falls Aluminum (marginalia)
1550695	UCTL(Uncontrolled)	10/23/1990	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001488 regarding Enforceability of Opacity Limits at Primary Aluminum Reduction Plants subjects to NSPS Subpart S, marginalia
1550696	UCTL(Uncontrolled)	5/23/1989	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001490 comments on and transmits additional documents regarding Carbon Paste Plant citation and Consent Decree Compliance (incomplete)
1550697	UCTL(Uncontrolled)	2/6/1989	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00001492 State of Montana DHES plaintiff v. Columbia Falls Aluminum Company "Cause 0QV-89-054B Consent Decree, Judgment and Order, dated Feb. 3, 1989", signed (marginalia)
1550698	UCTL(Uncontrolled)	3/24/1989	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001498 transmits payment per Consent Decree, Judgment and Order cause number DV-89-054B Stipulation 3 and comments on Plan of Correction (incomplete)
1550699	UCTL(Uncontrolled)	4/6/1989	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001499 lists and transmits information required regarding permit application for modification of existing air pollution control system, paste plant operations (incomplete)
1550700	UCTL(Uncontrolled)	4/10/1989	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001501 regarding MGWPCS permit and proposed changes in paste plant operations and emissions reduction (marginalia)
1550701	UCTL(Uncontrolled)	5/4/1989	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00001503 regarding Preliminary Determination of Permit Application number 2568, application deemed complete and filed Apr. 26, 1989

1550702	UCTL(Uncontrolled)	5/4/1989	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001505 regarding Permit Conditions Columbia Falls Aluminum Company Permit number 2568 lists conditions
1550703	UCTL(Uncontrolled)	4/28/1989	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001507 response to Apr. 10, 1989 letter regarding anticipated modification of air discharge scrubbing system and permit changes, states no permit modifications issued
1550704	UCTL(Uncontrolled)	5/19/1989	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001508 transmits approval and conditions for application of air quality permit for paste plant mixer stack submitted Apr. 10, 1989, permit number 2568 (incomplete)
1550705	UCTL(Uncontrolled)	5/19/1989	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001509 lists "Permit Conditions Columbia Falls Aluminum Company Permit Number 2568" (incomplete)
1550706	UCTL(Uncontrolled)	1/11/1990	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001511 comments on Nov. 16, 1988 letter regarding ARCO Cost Sharing and transmits project costs as of Jan. 9, 1990 for work on Carbon Paste Plant Exhauster (incomplete)
1550707	UCTL(Uncontrolled)	1/9/1990	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001512 "Paste Plant Fume Collection Cost Summary Estimate vs. Actual"
1550708	UCTL(Uncontrolled)	7/31/1990	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001513 Comments on Work Progress regarding Carbon Past Plant Exhauster project and transmits cost summary, request reimbursement as agreed upon (incomplete)
1550709	UCTL(Uncontrolled)	7/18/1990	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001514 "Paste Plant Fume Collection Cost Summary Estimate vs. Actual"

1550710	UCTL(Uncontrolled)	7/31/1990	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001515 Comments on Work Progress regarding Carbon Paste Plant Exhauster project and transmits cost summary, request reimbursement as agreed upon (incomplete)
1550711	UCTL(Uncontrolled)	7/18/1990	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001516 "Paste Plant Fume Collection Cost Summary Estimate vs. Actual"
1550712	UCTL(Uncontrolled)	7/31/1990	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001517 Comments on Work Progress regarding Carbon Paste Plant Exhauster project and transmits cost summary, request reimbursement as agreed upon (incomplete)
1550713	UCTL(Uncontrolled)	7/18/1990	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001518 "Paste Plant Fume Collection Cost Summary Estimate vs. Actual"
1550714	UCTL(Uncontrolled)	8/24/1990	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001519 regarding Indemnification of Columbia Falls Aluminum Company, makes claim and lists specific sites damages, losses and expenses prior to Sep. 10, 1985 (marginalia)
1550715	UCTL(Uncontrolled)	8/24/1990	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001522 regarding Indemnification of Columbia Falls Aluminum Company, makes claim and lists specific sites damages, losses and expenses prior to Sep. 10, 1985
1550716	UCTL(Uncontrolled)	1/20/1992	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001525 reviewed "Analytical Results Report Columbia Falls Aluminum Company" submitted Nov. 11, 1988 CERCLA MTD057561763 (incomplete, marginalia)
1550717	UCTL(Uncontrolled)	11/11/1988	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001526 Analytical Results Report Columbia Falls Aluminum Company CERCLA MTD057561763 (incomplete, marginalia)

1550718	UCTL(Uncontrolled)	9/28/1979	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00001856 Signed, between DHES and Anaconda Aluminum Division "Stipulation for Compliance Schedule, Monitoring Programs and Variance"
1550719	UCTL(Uncontrolled)	8/1/1978	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001861 "Exhibit A", outline and discussion regarding Sumitomo conversion program at Columbia Falls, list process, people and equipment problems and discussed solutions
1550720	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Publication ARCF00001966 "Environment in Crisis Controversy Over Industrial Pollution A Case Study"
1550721	UCTL(Uncontrolled)	2/15/1980	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00002072 regarding Water Rights, transmits for review "Notice of Completion of Groundwater Development and Well Log for test well 8" (incomplete)
1550722	UCTL(Uncontrolled)	1/23/1980	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00002073 "Notice of Completion of Groundwater Development" Test Well Number 8 (incomplete)
1550723	UCTL(Uncontrolled)	1/23/1980	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00002074 "Well Log Report" for well 8
1550724	UCTL(Uncontrolled)	11/3/1970	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00002116 response to Oct. 19, 1970 and Jun. 2, 1970 letters regarding complaints and law suit, list liability disclaimers
1550725	UCTL(Uncontrolled)	11/4/1970	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00002118 regarding Oct. 19, 1970 suit papers and alleged ecological damage, request assistance acquiring information
1550726	UCTL(Uncontrolled)	9/30/1968	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00002119 Well Log includes Formation, Casing, Screening and Water logs for Water Well Number 8, East of New Rod Mill

1550727	UCTL(Uncontrolled)	3/15/1983	Question 7 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Publication ARCF00002121 for review "ARCO Metals Company Columbia Falls Reduction Plant Information Manual number 7" (marginalia)
1550728	UCTL(Uncontrolled)	12/9/1993	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Publication ARCF00000002 "CFAC must cap cyanide leak with synthetic liner, state says"
1550729	UCTL(Uncontrolled)	4/21/1994	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Publication ARCF00000003 "Slag hikes state pollution rating"
1550730	UCTL(Uncontrolled)	4/28/1994	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Publication ARCF00000004 "Local plants still among top polluters"
1550731	UCTL(Uncontrolled)	3/7/1994	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; List "Montana Non-NPL Sites"
1550732	UCTL(Uncontrolled)	12/29/1981	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report "Chronological 1981" Primary Processes R and D Monthly Report, December, Tucson
1550733	UCTL(Uncontrolled)	12/28/1981	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000062 states that Report 81-23 is considered confidential along with verbal Minutes of Meeting dated Dec. 8 and 14, 1981 per secrecy agreement (marginalia)
1550734	UCTL(Uncontrolled)	12/2/1981	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo "Primary Process R and D Tucson Monthly Report Nov. 1981"
1550735	UCTL(Uncontrolled)	11/24/1981	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000065 transmits and comments on report 81-23 regarding review of technologies for treatment of spent Potlining and joint project with Alcan (incomplete, marginalia)
1550736	UCTL(Uncontrolled)	9/25/1981	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000083 "Primary Processes R and D Tucson Monthly Report Sep. 1981"

1550737	UCTL(Uncontrolled)	8/28/1981	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000086 comments on and transmits attached proposed draft Secrecy Agreement and list specific proposed studies to be preformed under agreement (incomplete)
1550738	UCTL(Uncontrolled)	7/10/1981	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Meeting minutes ARCF00000089 summarizes Jun. 26, 1981 meeting regarding Anaconda Proposal for Joint Development Program for Treatment of Spent Potlining
1550739	UCTL(Uncontrolled)	1/1/1981	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000105 "Draft Aluminum Research Group Tucson Project Prospectus Charge Number 53811" regarding Reduce Fe and Si Levels in reclaimed Basement Sweepings
1550740	UCTL(Uncontrolled)	3/23/1981	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000107 regarding "Description of Samples Sent to Anaconda Research"
1550741	UCTL(Uncontrolled)		Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Drawing ARCF00000109 Figure 1 "Basement Cleaning Chemical Recycle Flowsheet" (hand drawn)
1550742	UCTL(Uncontrolled)		Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Meeting document ARCF00000112 suggested May 5 - 7, 1981 meetings "Draft agenda" includes suggested topics and attendance list
1550743	UCTL(Uncontrolled)	12/21/1981	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000131 Dec. 1982 Monthly Report (marginalia)
1550744	UCTL(Uncontrolled)	9/22/1982	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000143 "Primary Processes R and D Monthly Report Sep. 1982" (marginalia)
1550745	UCTL(Uncontrolled)	7/23/1982	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000153 "Primary Processes R and D Monthly Report July 1982" (marginalia)
1550746	UCTL(Uncontrolled)	12/28/1981	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000213 states that Report 81-23 is considered confidential along with verbal Minutes of Meeting dated Dec. 8 and 14, 1981 per secrecy agreement

1550747	UCTL(Uncontrolled)	12/14/1981	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Meeting Minutes ARCF00000214 "Anaconda Alcan Joint Potlining Disposal Study" Dec. 8, 1981 meeting regarding Pre Phase 1 decisions (marginalia)
1550748	UCTL(Uncontrolled)	1/1/1977	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00000217 United States Figure 1 codes primary, secondary, Foil, Sheet and Plate (marginalia)
1550749	UCTL(Uncontrolled)	1/1/1990	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000264 "Appendix 3 Primary Aluminum from Heavily Contaminated Aluminum Scrap" lists Objective, Approach and Specific Goal 1984 - 1990
1550750	UCTL(Uncontrolled)	3/24/1983	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000301 chronicles Mar. 1983 Monthly Report, Primary Metals R and D (marginalia)
1550751	UCTL(Uncontrolled)	2/23/1983	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000305 chronicles Feb. 1983 Monthly Report, Primary Metals R and D (marginalia)
1550752	UCTL(Uncontrolled)	12/13/1983	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000319 summarizes issues addressed at Nov. 21, 1983 "Spent Potlining Disposal Meeting" (incomplete)
1550753	UCTL(Uncontrolled)	6/22/1984	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000338 chronicles Jun. 1984 Monthly Report, Primary Metals R and D
1550754	UCTL(Uncontrolled)	5/21/1984	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000344 regarding Petroleum Coke Supply to Columbia Falls study
1550755	UCTL(Uncontrolled)	4/10/1984	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000345 Trip Report summarizes status review of active projects at Columbia Falls, Apr. 3 - 5, 1984; marginalia
1550756	UCTL(Uncontrolled)	4/27/1984	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000348 Monthly Report, Apr. 1984

1550757	UCTL(Uncontrolled)	3/23/1984	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000354 chronicles Mar. 1984 Monthly Report, Primary Metals R and D
1550758	UCTL(Uncontrolled)	2/27/1984	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000363 chronicles Feb. 1984 Monthly Report, Primary Metals R and D (marginalia)
1550759	UCTL(Uncontrolled)		Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000370 "Optimize Anode Cathode Materials 11002"
1550760	UCTL(Uncontrolled)		Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000373 "ARCO Chloride Technology 12001"
1550761	UCTL(Uncontrolled)		Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000375 "Potlining Resource Recovery 13001"
1550762	UCTL(Uncontrolled)		Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000391 regarding Spent Potlining Disposal, list current situation at Columbia Falls Facility
1550763	UCTL(Uncontrolled)		Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; List ARCF00000392 regarding Spent Potlining Disposal implications
1550764	UCTL(Uncontrolled)		Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; List ARCF00000393 Spent Potlining Disposal alternative methods
1550765	UCTL(Uncontrolled)		Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; List ARCF00000394 Spent Potlining Disposal recommendations
1550766	UCTL(Uncontrolled)	4/4/1983	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000396 regarding Plantwide Use of ARCO Petroleum Coke At Columbia Falls
1550767	UCTL(Uncontrolled)	11/29/1982	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006;Memo ARCF00000401 attachment A regarding results of ARCO Petroleum Coke four month test period
1550768	UCTL(Uncontrolled)		Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Data ARCF00000403 Table 1 Performance of ARCO Coke at Columbia Falls Data for Pots Older than 60 Days, Jan. 1982 - Mar. 1983

1550769	UCTL(Uncontrolled)		Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Data ARCF00000404 Table 2 Phase 4 ARCO test Timetable, May 1982 - Sep. 1983
1550770	UCTL(Uncontrolled)	1/13/1981	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000405 Draft Jan. 1981 Anode Shatter Research Program Project Report (marginalia)
1550771	UCTL(Uncontrolled)		Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000425 Anode Shatter Research Program Project Report, Jan. 1981
1550772	UCTL(Uncontrolled)	11/3/1980	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000446 regarding ARCO Test Second Phase proposals and completion time table (marginalia)
1550773	UCTL(Uncontrolled)	10/25/1978	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Table ARCF00000449 Proposed Test Pots for ARCO Test Phase 2, Mar. 28 - Oct. 25, 1978
1550774	UCTL(Uncontrolled)	10/24/1979	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000452 response to Oct. 3, 1979 letter regarding review of contamination concerns from Columbia Falls plant emissions, assures no injury to properties from plant operations
1550775	UCTL(Uncontrolled)	8/2/1979	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000453 requests Sumitomo roof scrubber extension option, references Aug. 31, 1976 Taniguchi letter and Sep. 2, 1976 Sumitomo Aluminum Smelting license agreement, incomplete
1550776	UCTL(Uncontrolled)	11/19/1988	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001061 regarding ARCO liabilities, Sep. 10, 1985 Acquisition Agreement and EPA Sep. 13, 1988 Final Rule, included Apr. 21 - Jun. 7, 1994 fax information (marginalia)
1550777	UCTL(Uncontrolled)	8/24/1990	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001063 regarding Indemnification of Columbia Falls Aluminum Company, makes claim and lists specific sites damages, losses and expenses prior to Sep. 10, 1985 (marginalia)

1550778	UCTL(Uncontrolled)		Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001069 "Columbia Falls Reduction Plant Pre-review Environmental Questionnaire"
1550779	UCTL(Uncontrolled)	10/23/1984	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Notes ARCF00001141 topics include Waste Management Program, Waste by Years, Groundwater monitoring, Cyanide Fluoride and summary of Onsite Disposal (handwritten)
1550780	UCTL(Uncontrolled)	9/11/1984	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001152 ARCO Metals Divestiture Facility Survey for Columbia Falls Aluminum Reduction Plant (incomplete)
1550781	UCTL(Uncontrolled)	8/24/1990	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001519 regarding Indemnification of Columbia Falls Aluminum Company, makes claim and lists specific sites damages, losses and expenses prior to Sep. 10, 1985 (marginalia)
1550782	UCTL(Uncontrolled)	8/24/1990	Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001522 regarding Indemnification of Columbia Falls Aluminum Company, makes claim and lists specific sites damages, losses and expenses prior to Sep. 10, 1985
1550783	UCTL(Uncontrolled)		Question 8 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Publication ARCF00002121 ARCO Metals Company Columbia Falls Reduction Plant Information Manual
1550784	UCTL(Uncontrolled)	6/26/1981	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Notes ARCF00000089 Jun. 26, 1981 Meeting Minutes, lists Anacondas position and proposal regarding joint development program for spent Potlining and Alcan response
1550785	UCTL(Uncontrolled)	3/29/1983	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000300 Environmental Primary Aluminum lists Issues, needs and impact

1550786	UCTL(Uncontrolled)	12/13/1983	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000319 list issues addressed and summarizes Nov. 21, 1983 meeting regarding spent Potlining handling options (incomplete)
1550787	UCTL(Uncontrolled)	9/15/1983	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000323 provides current update regarding Regulation of Spent Potlinings (marginalia)
1550788	UCTL(Uncontrolled)	8/28/1981	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000538 file regarding Uresco, Inc. Columbia Falls, checked Oct. 4, 1982, incomplete (marginalia)
1550789	UCTL(Uncontrolled)	9/2/1981	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000539 Aug. 28, 1981 signed and approved application regarding Hazardous Waste Landfill Expansion and Cover Earthwork Operation Contract
1550790	UCTL(Uncontrolled)	8/28/1981	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000540 Purchase Order regarding Hazardous Waste Land Fill Expansion and Cover Earthwork operations contract, signed (incomplete)
1550791	UCTL(Uncontrolled)	8/28/1981	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000542 Purchase Order continued regarding Hazardous Waste Land Fill Expansion and Cover Earthwork operations contract, signed (incomplete)
1550792	UCTL(Uncontrolled)	12/11/1981	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000544 signed Change Order, list blanket order with description changes regarding Progress Payment
1550793	UCTL(Uncontrolled)	8/3/1981	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000545 Addendum 1 Anaconda Aluminum Company Hazardous Waste Land Fill Expansion A7. 2, lists additions to contract documents, specifications and drawings

1550794	UCTL(Uncontrolled)	8/7/1981	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000547 Bid Sheet Revised Addendum 1 regarding expansion of existing hazardous waste disposal, cover of carbon mound and filled solid waste sites, schedule 1 bid
1550795	UCTL(Uncontrolled)	7/24/1981	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000549 A.7.2 Section 1.1 Invitation to Bid Anaconda Aluminum Company Hazardous Waste Landfill Expansion and Cover Earthwork Operation
1550796	UCTL(Uncontrolled)	8/7/1981	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000551 Signed acknowledgment receipt of addendum 1, regarding Proposal 1.3. Hazardous Waste Disposal And Cover Earthwork (marginalia)
1550797	UCTL(Uncontrolled)	8/7/1981	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00000552 Bid Sheet Schedule 1 and 2 Hazardous Waste Landfill Expansion and Cover Work Operations (Incomplete, marginalia)
1550798	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Table ARCF00000554 Material Summary for Hazardous Waste Disposal Expansion Schedule 1 and 2
1550799	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Contract ARCF00000555 Signed Contract Terms and Conditions and Exhibit A purchase order 31-99495 (marginalia)
1550800	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Contract ARCF00000572 Insurance Requirements additional terms and conditions, superseded by sheet A.1 purchase order 31-994595, signed, marginalia
1550801	UCTL(Uncontrolled)	9/8/1981	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000573 Confidentiality agreement regarding visit to Sumitomo Chemical Company, Vertical Stud Soderberg Reduction Cell Technology
1550802	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000574 Hold Harmless Agreement and provisions for medical dispensary, signed

1550803	UCTL(Uncontrolled)	8/28/1981	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000575 Signed Hold Harmless Agreement regarding Emergency Transportation
1550804	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000577 regarding signed Safety Agreement certifies receipt of Safety Procedure Manual
1550805	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000578 Federal and State laws compliance and Indemnification Agreement, signed
1550806	UCTL(Uncontrolled)	9/8/1981	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000579 Certification of Nonsegregated Facilities and Equal Employment Opportunity Clause Agreement, signed
1550807	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Contract ARCF00000583 Special Provisions section SP1 - SP17 covers special items applicable to project not covered elsewhere in contract, marginalia
1550808	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000587 Section 11 - 18 Earthwork Hazardous Waste Disposal
1550809	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Data ARCF00000605 Anaconda Hazardous Waste Disposal Consumption Estimate
1550810	UCTL(Uncontrolled)	4/14/1981	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Drawing ARCF00000606 revised Jul. 10, 1981 Anaconda Aluminum Company Hazardous Waste Disposal Site A72 Detail "K"
1550811	UCTL(Uncontrolled)	9/21/1982	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Legal ARCF00000616 File regarding June. 25, 1980 Engineer Service Agreement, Columba Falls Reduction Agreement, incomplete (marginalia)
1550812	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Correspondence ARCF00000617 Anaconda Aluminum Company Central File receipt

1550813	UCTL(Uncontrolled)	1/14/1982	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000618 transmits signed 1982 fee schedule amendment to Jun. 25, 1980 agreement with Thomas, Dean and Hopkins for Central Files (incomplete)
1550814	UCTL(Uncontrolled)	1/11/1982	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000619 Amendment to Jun. 25, 1980 Engineering Services Agreement and includes Jan. 1, 1982 Hourly Charges Schedule, signed
1550815	UCTL(Uncontrolled)	1/13/1981	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000621 transmits Thomas, Dean and Hopkins Engineering Services Agreement Renewal, incomplete (marginalia)
1550816	UCTL(Uncontrolled)	12/24/1980	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000622 transmits for approval and execution, Amendment to Engineering Agreement, incomplete
1550817	UCTL(Uncontrolled)	12/19/1980	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000623 Amendment to Jun. 25, 1980 Engineering Services Agreement and included Jan. 1, 1981 Schedule of Hourly Charges, signed
1550818	UCTL(Uncontrolled)	6/23/1980	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000625 approved service agreement renewal, signed
1550819	UCTL(Uncontrolled)	6/26/1980	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000626 transmits signed Engineering Service Agreement and requested original approval sheet, incomplete
1550820	UCTL(Uncontrolled)	6/25/1980	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Agreement ARCF00000627 Engineering Services Agreement and attachments 1 - 3, signed
1550821	UCTL(Uncontrolled)	5/23/1994	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Fax ARCF00001059 transmits letter regarding Demand of Indemnification and Contribution to Defray Costs of Environmental Repudiation, Columbia Falls Aluminum Company (marginalia)

1550822	UCTL(Uncontrolled)	8/24/1990	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001063 regarding Indemnification of Columbia Falls Aluminum Company, makes claim and lists specific sites damages, losses and expenses prior to Sep. 10, 1985
1550823	UCTL(Uncontrolled)	12/9/1993	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Publication ARCF00001068 "CFAC must cap cyanide leak with synthetic liner, state says"
1550824	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001069 Columbia Falls Reduction Plant Pre-review Environmental Questionnaire (marginalia)
1550825	UCTL(Uncontrolled)	10/23/1981	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Notes ARCF00001141 handwritten notes include comments on dust control, ARRCOM, and Beaver Wood Products
1550826	UCTL(Uncontrolled)	9/11/1984	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001152 ARCO Metals Divestiture Facility Survey for Columbia Falls Aluminum Reduction Plant (incomplete)
1550827	UCTL(Uncontrolled)	4/18/1988	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001383 regarding Site Investigation and visit to determine inclusion on the National Priority List (NPL), states site liability ARCO responsibility
1550828	UCTL(Uncontrolled)	4/22/1988	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001384 regarding Site Investigation and visit to determine inclusion on the National Priority List (NPL), states site liability ARCO responsibility
1550829	UCTL(Uncontrolled)	4/22/1988	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001385 regarding Site Investigation and visit to determine inclusion on the National Priority List (NPL), states site liability ARCO responsibility

1550830	UCTL(Uncontrolled)	4/22/1988	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001386 regarding Site Investigation and visit to determine inclusion on the National Priority List (NPL), states site liability ARCO responsibility
1550831	UCTL(Uncontrolled)	4/22/1988	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001387 regarding Site Investigation and visit to determine inclusion on the National Priority List (NPL), states site liability ARCO responsibility
1550832	UCTL(Uncontrolled)	4/12/1988	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001388 regarding Sep. 10, 1985 Acquisition Agreement and notifies ARCO of Potential Superfund cleanup requirements, site visit and contact information
1550833	UCTL(Uncontrolled)	12/21/1987	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00001392 summarizes Preliminary Site Investigation Inspection on closed solid waste landfill and results
1550834	UCTL(Uncontrolled)	3/1/1988	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00001394 Columbia Falls Aluminum Company Sample Location Map Figure 4 (Marginalia)
1550835	UCTL(Uncontrolled)	6/2/1988	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001400 Exhibit 6-6 "FIT Site Safety Plan", signed and approved (marginalia)
1550836	UCTL(Uncontrolled)	8/24/1990	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001519 regarding Indemnification of Columbia Falls Aluminum Company, makes claim and lists specific sites damages, losses and expenses prior to Sep. 10, 1985 (marginalia)
1550837	UCTL(Uncontrolled)	8/24/1990	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001522 regarding Indemnification of Columbia Falls Aluminum Company, makes claim and lists specific sites damages, losses and expenses prior to Sep. 10, 1985

1550838	UCTL(Uncontrolled)	3/15/1983	Question 9 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Publication ARCF00002121 for review and returned "ARCO Metals Company Columbia Falls Reduction Plant Information Manual number 7" (marginalia)
1550839	UCTL(Uncontrolled)	10/24/1979	Question 10 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000452 response to Oct. 3, 1979 letter regarding contamination concerns review from Columbia Falls plant emissions, assures no injury to properties from plant operation
1550840	UCTL(Uncontrolled)	12/9/1993	Question 10 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Publication ARCF00001068 "CFAC must cap cyanide leak with synthetic liner, state says"
1550841	UCTL(Uncontrolled)	12/3/1991	Question 10 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001367 Attachment A, transmits and comments on Groundwater Inspection results and attached Aug. 14, 1991 inspection report (marginalia, incomplete)
1550842	UCTL(Uncontrolled)		Question 10 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Data ARCF00001371 "Water Analysis Results for CN (EPA method 335.2) and F (EPA method 340.3)" states continue review of quarterly monitoring reports (marginalia)
1550843	UCTL(Uncontrolled)	12/19/1991	Question 10 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001372 Attachment B response to Dec. 3, 1991 letter regarding Flathead River Contamination and CFAC intent to comply with Dec. 17, 1991 meeting recommendations
1550844	UCTL(Uncontrolled)	3/1/1988	Question 10 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Map ARCF00001373 Columbia Falls Aluminum Company Sample Locations Map Figure 4 (marginalia)
1550845	UCTL(Uncontrolled)		Question 10 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Drawing ARCF00001374 includes Reservoir, Flathead River, Cedar Creek sampling locations, hand drawn (marginalia)

1550846	UCTL(Uncontrolled)	7/22/1988	Question 10 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001375 comments on and transmits Jun. 11 - 16, 1988 sample analyses results from Project A-CF Columbia Falls, Montana (incomplete)
1550847	UCTL(Uncontrolled)	7/22/1988	Question 10 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001376 "Results of Analyses of environmental Samples for Total Cyanide" samples submitted Jun. 11 - 16, 1988 (marginalia)
1550848	UCTL(Uncontrolled)	8/24/1990	Question 10 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001519 regarding Indemnification of Columbia Falls Aluminum Company, makes claim and lists specific sites damages, losses and expenses prior to Sep. 10, 1985 (marginalia)
1550849	UCTL(Uncontrolled)	8/24/1990	Question 10 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001522 regarding Indemnification of Columbia Falls Aluminum Company, makes claim and lists specific sites damages, losses and expenses prior to Sep. 10, 1985
1550850	UCTL(Uncontrolled)	9/15/1983	Question 11 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000323 regarding Environmental Regulation Of Spent Potlinings activity update
1550851	UCTL(Uncontrolled)		Question 11 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000391 Spent Potlining Disposal Current Situation at Columbia falls
1550852	UCTL(Uncontrolled)	10/23/1981	Question 11 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Notes ARCF00001141 handwritten notes include comments on dust control, ARRCOM, and Beaver Wood Products
1550853	UCTL(Uncontrolled)	9/11/1984	Question 11 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001152 ARCO Metals Divestiture Facility Survey for Columbia Falls Aluminum Reduction Plant (incomplete)
1550854	UCTL(Uncontrolled)	6/1/1984	Question 11 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001196 Storage Records Arco Metals Plant Columbia Falls, Montana, updated Dec. 6, 1983 (marginalia)

1550855	UCTL(Uncontrolled)	9/2/1988	Question 11 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001425 Exhibit C response to Aug. 15, 1988 request for information regarding ARRCOM Corporation Rathdrum Idaho, incomplete (marginalia)
1550856	UCTL(Uncontrolled)	8/15/1981	Question 11 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001430 regarding Notification of Federal Action and Request for Information involving ARRCOM Corporation, Rathdrum, Idaho and Anaconda Aluminum Company
1550857	UCTL(Uncontrolled)	9/2/1988	Question 11 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Lists ARCF00001433 Enclosure 1 Table of Generators and Transporters
1550858	UCTL(Uncontrolled)	8/24/1990	Question 11 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001519 regarding Indemnification of Columbia Falls Aluminum Company, makes claim and lists specific sites damages, losses and expenses prior to Sep. 10, 1985 (marginalia)
1550859	UCTL(Uncontrolled)	8/24/1990	Question 11 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00001522 regarding Indemnification of Columbia Falls Aluminum Company, makes claim and lists specific sites damages, losses and expenses prior to Sep. 10, 1985
1550860	UCTL(Uncontrolled)	12/29/1981	Question 12 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00000058 chronicles Tucson December Monthly Report, Primary Processes R and D
1550861	UCTL(Uncontrolled)	12/28/1981	Question 12 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000062 states that Report 81-23 is considered confidential along with verbal Minutes of Meeting dated Dec. 8 and 14, 1981 per secrecy agreement (marginalia)
1550862	UCTL(Uncontrolled)	12/2/1981	Question 12 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000063 chronicles Tucson November 1981 Monthly Report, Primary Processes R and D

1550863	UCTL(Uncontrolled)	11/24/1981	Question 12 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000065 transmits and comments on report regarding review of technologies for treatment of spent Potlining and report 81-23 joint project with Alcan (incomplete)
1550864	UCTL(Uncontrolled)	10/2/1981	Question 12 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Memo ARCF00000070 regarding design study by Verk of Norway to minimize electromagnetic effects on operations contracted in 1981, to be paid in Jan. - Feb. 1982 (marginalia)
1550865	UCTL(Uncontrolled)		Question 12 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; List ARCF00000203 "Record of Inventions Submitted" and "Formal Reports Issued"
1550866	UCTL(Uncontrolled)	4/28/1982	Question 12 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Letter ARCF00000642 request included representation under reorganized Environmental committee and suggest single task group combining Aluminum Forming and Primary Aluminum (marginalia)
1550867	UCTL(Uncontrolled)		Question 12 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00000644 Aluminum Association Environmental Committee Forward Planning Task Group Reorganization Plan for "Environmental Committee"
1550868	UCTL(Uncontrolled)		Question 12 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001069 "Columbia Falls Reduction Plant Pre-review Environmental Questionnaire"
1550869	UCTL(Uncontrolled)	9/4/1981	Question 12 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Chart ARCF00001117 ARCO, Anaconda Aluminum Company, Primary Operations Reductions Operations Columbia Falls, Montana Organizational Chart (marginalia)
1550870	UCTL(Uncontrolled)	9/11/1984	Question 12 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Form ARCF00001152 ARCO Metals Divestiture Facility Survey for Columbia Falls Aluminum Reduction Plant (incomplete)
1550871	UCTL(Uncontrolled)		Question 12 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001313 list Columbia Falls, Anaconda Aluminum Company Plant Managers from Jun. 30, 1985 through 1978

1550872	UCTL(Uncontrolled)		Question 12 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001314 Sneddon Biography and includes history with Anaconda Company and responsibilities
1550873	UCTL(Uncontrolled)	8/14/1991	Question 12 response ARCO 104(e) Nov. 10, 2014 letter at SEMS 1550006; Report ARCF00001369 "Montana Groundwater Pollution Control System Field Inspection Report"
1550874	UCTL(Uncontrolled)	11/17/2014	Letter transmits First Supplemental Response of ARCO to Request for Information Pursuant to Section 104(e) of CERCLA Anaconda Aluminum Company Site, Flathead County, MT, SSID A8-82; see responses at 1550875 to 1551568 (incomplete)
1550875	UCTL(Uncontrolled)	9/2/1982	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00002218 regarding Sample Correlations from Cell Data File, summarizes Background, Discussions and Observations,
1550876	UCTL(Uncontrolled)	8/23/1982	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Analytical Data ARCF00002219 regarding efficiency information between green and blue tag pots for total operating days of cell
1550877	UCTL(Uncontrolled)	8/18/1981	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002223 Jul. 1981 Anaconda Aluminum Production and Consumption data PCT line 1- 5
1550878	UCTL(Uncontrolled)	8/18/1981	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002228 May - Jul. 1981 Anaconda Aluminum Production and Consumption PCT line data
1550879	UCTL(Uncontrolled)	8/18/1981	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002229 Jul 1981 Anaconda Aluminum Plant Production and Consumption Paste Plant and PCT Rebuild May - Jul. data
1550880	UCTL(Uncontrolled)	6/11/1981	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00002230 discusses May 26-27 1981 Minamiura visit; lists companies that have Sumitomo technology (marginalia)

1550881	UCTL(Uncontrolled)	1/1/1986	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Financial ARCF00002234 lists Sebree and Columbia 1981 - 1986 process materials delivered cost, in dollars a short ton, marginalia
1550882	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002235 Atlantic Richfield Executive Seminar Pre Reading, scope and responsibilities, organization and operations for Anaconda Manufacturing Divisions
1550883	UCTL(Uncontrolled)	6/3/1983	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00002239 regarding expanded operations, by restarting 3 idle potlines at Columbia Falls Facility effective Jun. 6 1983
1550884	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002240 discusses Columbia Falls Technology Improvement Program (TIP)
1550885	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002242 "What is Dross"
1550886	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00002243 depicts Anaconda Dross Generating Primary and Fabricating Facilities in the United States,
1550887	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002244 "How We Now Dross Handle Dross"
1550888	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002245 "Dross Reclamation Project Overview"
1550889	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002246 "Anaconda Dross Recovery Technology"
1550890	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Chart ARCF00002247 "Aluminum Dross Saleable By Product"

1550891	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Drawing ARCF00002248 depicts Columbia Falls Plant Production Flow Chart
1550892	UCTL(Uncontrolled)	12/1/1983	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Notes ARCF00002250 summarizes Basement Inventory, Pole Shed and Bulk Storage regarding auditing and dust lost during loading (handwritten)
1550893	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00002253 Outlines Columbia Falls Plant Site map
1550894	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF000022554 "ARCO Aluminum Columbia Falls Facilities Manual"
1550895	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00002403 Facilities Manual for Columbia Falls Reduction Plant Primary Operations, Title and Table of Contents (incomplete)
1550896	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002405 summarizes ARCO Metals Company Facility Dimensions Technology Engineering, Columbia Falls, Montana
1550897	UCTL(Uncontrolled)	7/27/1983	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00002443 Arco Aluminum Jul. 27, 1983 "Newsbriefs" newsletter regarding Potlines, Safety, Large Ingot Proposal, Aluminum Prices and Stock status
1550898	UCTL(Uncontrolled)	3/1/1983	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00002447 regarding R and D pilot facility Columbia Falls Casting, Feb. 10, 1983 successful start up, marginalia
1550899	UCTL(Uncontrolled)	8/27/1982	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00002448 summarizes Operations for week ending Aug. 27, 1982, marginalia

1550900	UCTL(Uncontrolled)	8/13/1982	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00002450 summarizes Operations for week ending Aug. 14, 1982, marginalia
1550901	UCTL(Uncontrolled)	6/8/1982	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00002452 outlines Plot Plan, New Casting Facility Plant Layout, Basis for Definition Phase, marginalia
1550902	UCTL(Uncontrolled)	6/7/1982	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00002453 outlines New Casting Facility Plant Layout, equipment arrangement plan, marginalia
1550903	UCTL(Uncontrolled)	6/8/1982	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00002454 outlines New Casting Facility Plant Layout, equipment arrangement, sections, marginalia
1550904	UCTL(Uncontrolled)	7/22/1981	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00002455 lists Preliminary Draft Proposed Columbia Falls R and D projects, marginalia
1550905	UCTL(Uncontrolled)	4/3/1981	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00002460 comments on and transmits for critique draft project outline regarding Reclamation of Basement Materials, incomplete (marginalia)
1550906	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002461 regarding Draft Project Reduce Fe and Si Levels in Reclaimed Basement Sweeping Products, target completion date Sep. 30, 1981
1550907	UCTL(Uncontrolled)	3/23/1981	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00002463 regarding Description of basement material samples sent to Anaconda Research
1550908	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Figure ARCF00002465 outlines Basement Cleaning, Chemical Recycle Flowsheet, hand drawn

1550909	UCTL(Uncontrolled)	11/3/1980	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00002466 regarding Metal Purity, Applied Research Proposal (incomplete)
1550910	UCTL(Uncontrolled)	10/20/1980	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00002468 regarding Applied Research Proposal on Separating Rock and Cement from Crushed Bath
1550911	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002469 Cost Accounting R and D Casting Pilot Plant, includes capitalized expenses, operating expenses and miscellaneous
1550912	UCTL(Uncontrolled)	2/10/1983	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00002471 summarizes Columbia Falls Casting Pilot Facility status
1550913	UCTL(Uncontrolled)	11/3/1981	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002474 Anaconda Aluminum Reduction Plant, Environmental Systems Review Team Report for review, request action plan, timetable and recommendation
1550914	UCTL(Uncontrolled)	11/15/1983	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00002509 ARCO Metals Company Environmental Newsletter, Environmental Affairs
1550915	UCTL(Uncontrolled)	9/7/1983	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00002511 regarding ARCO property suitable for a sludge injection site and comments on development and uses of Sludge Utilization Management Plan
1550916	UCTL(Uncontrolled)	9/12/1983	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00002514 summarizes Sep. 7, 1983 meeting with ARCO Aluminum regarding August fluoride plant emissions
1550917	UCTL(Uncontrolled)	1/1/1984	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002516 Primary Aluminum Reduction Plant, Columbia Falls, Montana (incomplete)

1550918	UCTL(Uncontrolled)	1/1/1984	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002548 summarizes ARCO Metals Primary Aluminum Reduction Plant Columbia Falls Montana
1550919	UCTL(Uncontrolled)	9/1/1984	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002557 summarizes Columbia Falls, Montana Offering Memo for ARCO Metals, Primary Aluminum Reduction Plant regarding possible purchase
1550920	UCTL(Uncontrolled)	9/1/1984	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002586 summarizes ARCO Metals Offering Memo, Primary Aluminum Reduction Plant, Columbia Falls, Montana for possible purchase
1550921	UCTL(Uncontrolled)	1/1/1984	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002617 summarizes Offering Memo for ARCO Metals, Primary Aluminum Reduction Plant, Columbia Falls, Montana, for possible purchase
1550922	UCTL(Uncontrolled)	4/11/1978	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00002648 transmits attached Aluminum Reduction Works, Columbia Falls, appraisal report
1550923	UCTL(Uncontrolled)	4/11/1978	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00002932 comments on and transmits attached Rod Mill, Columbia Falls Montana appraisal report
1550924	UCTL(Uncontrolled)	9/21/1982	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003040 Sep. 20-21, 1982 Property Loss Prevention Inspection and comments, marginalia
1550925	UCTL(Uncontrolled)	6/11/1979	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003047 summarizes Jun. 11, 1979 meeting regarding proposed arrangement for storage and handling Methyl Napthalene, Class three B flammable liquid

1550926	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003049 Description of Columbia Falls Aluminum Reduction Plant includes Special Hazards, Special Equipment and Utilities
1550927	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Figure ARCF00003053 depicts How Aluminum Is Made using Aluminum Reduction Cell (POT), marginalia
1550928	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Photograph ARCF00003054 explains Aluminum Process photographs depicting reduction cells, charging truck and pot rooms, included hand drawn Scrubber System figure
1550929	UCTL(Uncontrolled)	9/27/1985	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003056 regarding Columbia Falls Aluminum property deed error correction and transmits revised copy of Exhibit A, page 17 (incomplete)
1550930	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Legal ARCF00003057 Exhibit A page 17 outlines correction to Columbia Falls property in section 2 and 3, township 30 North
1550931	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Agreement ARCF00003058 amended Jun. 11, 1968 - Jul. 1, 1989 lease between Port of Everett, Washington and Columbia Falls Plant for Alumina Handling Facility at pier 1
1550932	UCTL(Uncontrolled)	8/16/1985	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003059 transmits copy of Snowline Tree Farm deed, Columbia Falls, Montana (incomplete)
1550933	UCTL(Uncontrolled)	10/9/1969	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Legal ARCF00003060 Snowline Tree Property Deed, Flathead County, signed and filed (illegible)

1550934	UCTL(Uncontrolled)	8/9/1985	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003061 transmits Articles of Incorporation and filing fee check for Columbia Falls Aluminum (incomplete)
1550935	UCTL(Uncontrolled)	8/9/1985	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Legal ARCF00003062 Articles of Incorporation of Columbia Falls Aluminum Company, signed
1550936	UCTL(Uncontrolled)	8/29/1985	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003064 transmits Articles of Incorporation and Bylaws for Columbia Falls Aluminum (incomplete)
1550937	UCTL(Uncontrolled)	7/1/1988	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003068 Jul. 1988 Environmental Remediation Site Document Coding Form regarding Environmental Science Status Report and Site Investigation
1550938	UCTL(Uncontrolled)	7/1/1988	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003069 regarding Columbia Falls Jun. 1988 Environmental Science Status, marginalia
1550939	UCTL(Uncontrolled)	5/31/1988	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003073 Environmental Remediation Site Document Coding Form regarding Analysis of Soil and Water sample costs
1550940	UCTL(Uncontrolled)	9/2/1988	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003373 regarding Columbia Falls Aluminum Company response to request for information involving the ARRCOM Corporation, Exhibit C (marginalia)
1550941	UCTL(Uncontrolled)	8/26/1988	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003391 regarding information request ARRCOM Corporation, Rathdrum, Idaho and the Anaconda Aluminum Company, Columbia Falls, Montana

1550942	UCTL(Uncontrolled)	11/11/1988	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003448 Exhibit H "Analytical Results Report Columbia Falls Aluminum Company Columbia Falls, Montanan TDD F08-8809-12 CERCLIS MTD057561763, marginalia
1550943	UCTL(Uncontrolled)	9/25/1986	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003551 Authorization for Commitment Corporate Sector, regarding Sale of Columbia Falls 37 acre property
1550944	UCTL(Uncontrolled)	4/10/1986	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003554 transmits $61,082.25 check from the sale of Northern half of Columbia Falls property (incomplete)
1550945	UCTL(Uncontrolled)	4/7/1986	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Financial Form ARCF00003555 copy of $61,082.25 check for sale of northern portion of Columbia Falls property
1550946	UCTL(Uncontrolled)	4/10/1986	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003556 comments on and transmits first $850 payment from Superior Lumber for lease on southern half of Columbia Falls property (incomplete)
1550947	UCTL(Uncontrolled)	4/2/1986	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Financial form ARCF00003557 $850 check from Superior Lumber for lease of southern half of Columbia Falls property
1550948	UCTL(Uncontrolled)	4/10/1986	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003558 transmits Agreement of Sale and Settlement Statement regarding Northern portion Columbia Falls property (incomplete)
1550949	UCTL(Uncontrolled)	3/13/1986	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract documentation ARCF00003559 outlines Mar. 6, 1986 sale of section 4 township 30N Columbia Falls property for $65,000 from ARCO

1550950	UCTL(Uncontrolled)	4/2/1986	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract document ARCF00003560 outlines Settlement Statement for sale of Columbia Falls, section 4 township 30N Property to Fishel
1550951	UCTL(Uncontrolled)	3/10/1986	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003562 Authorization for Commitment Corporate Sector, sale of Columbia Falls 37 acre property
1550952	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Figure ARCF00003577 outlines Existing Anode Dry Raw Materials and Fume Removal System Schematic
1550953	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Figure ARCF00003578 outlines Wet Scrubber Fume Removal System Schematic
1550954	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Figure ARCF00003579 outlines Dry Scrubber, Coke Injection, Fume Removal System Schematic
1550955	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Figure ARCF00003580 outlines Incineration Fume Removal System Schematic
1550956	UCTL(Uncontrolled)	11/1/1988	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Chart ARCF00003581 depicts 1988 - 1989 Paste Plant Mixer Extruder Fume Removal System
1550957	UCTL(Uncontrolled)	5/19/1967	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003601 Anaconda Aluminum Contract Follow Up Analysis regarding Transmission line and Access Road Easement with Bonneville Power
1550958	UCTL(Uncontrolled)	5/19/1967	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract documentation ARCF00003602 states Anaconda Aluminum grants perpetual easement to portions of NC 187, 190, 191,192, AR 101-1 and AR 101-2, signed

1550959	UCTL(Uncontrolled)	1/27/1967	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract documentation ARCF00003608 outlines Option for Electric Transmission Line and Access Road Easement, signed and filed
1550960	UCTL(Uncontrolled)	6/2/1967	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003615 comments on and transmits signed Voucher Certificate, Executed Transmission Line and Access Road Easement (incomplete)
1550961	UCTL(Uncontrolled)	5/19/1967	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Financial documentation ARCF00003616 Bonneville Power Voucher Certificate, Anaconda Aluminum Property
1550962	UCTL(Uncontrolled)	1/27/1967	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003617 comments on and transmits duly executed option for electric transmission line and access road easement, incomplete
1550963	UCTL(Uncontrolled)	1/25/1967	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003618 transmits Jan. 5, 1967 Hansen letter and option agreement, requests completion of Attest portion and forward to Bonneville Power (incomplete)
1550964	UCTL(Uncontrolled)	9/10/1965	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003620 transmits Sep. 1, 1965 Hansen letter and documents regarding Conveyance of Property, requests attest and return documents (incomplete, marginalia)
1550965	UCTL(Uncontrolled)	7/19/1965	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003621 comments on and transmits revised agreement and legal descriptions of substation parcels and access roads (incomplete)
1550966	UCTL(Uncontrolled)	1/3/1966	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003622 regarding executed Conkelly SS and access road (easement) P. 1 and 2 and ordering a final certificate of title, marginalia

1550967	UCTL(Uncontrolled)	2/20/1968	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003624 Anaconda Aluminum Contract Follow Up Analysis regarding Bonneville Power Perpetual right of way and road easement access
1550968	UCTL(Uncontrolled)	8/16/1967	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003625 Anaconda Aluminum Contract Follow Up Analysis regarding Bonneville Power Fee Title to .04 acres
1550969	UCTL(Uncontrolled)	2/28/1968	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract documentation ARCF00003626 regarding Schedule A perpetual right of way, file copy, approved as to form (marginalia)
1550970	UCTL(Uncontrolled)	1/3/1968	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003627 outlines right of way and easement to tract of land for Conkelley Substation Site, parcel 2, signed
1550971	UCTL(Uncontrolled)	1/15/1968	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003628 comments on and transmits approved Sanderlin executed option for transmittal to Bonneville Power Administration (incomplete)
1550972	UCTL(Uncontrolled)	12/20/1967	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003629 comments on and transmits Dec. 13, 1967 Sneddon letter and Option Form for Bonneville Power, for approval (incomplete)
1550973	UCTL(Uncontrolled)	12/20/1967	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003630 regarding Bonneville Power Capacitor Yard Expansion and transmits request for additional land with appraisal price and land description (incomplete)
1550974	UCTL(Uncontrolled)	12/13/1967	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003631 regarding purchasing 1.15 acres Anaconda Aluminum property for Conkelley substation expansion, included attached maps and option papers (incomplete)

1550975	UCTL(Uncontrolled)	8/11/1967	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003632 comments on and transmits Bonneville Power Option Form and Jul. 24, 1967 Sneddon letter for execution and return (incomplete)
1550976	UCTL(Uncontrolled)	7/24/1967	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003633 transmits option form and schedule A for execution and return regarding Conkelley substation land purchase (incomplete)
1550977	UCTL(Uncontrolled)	8/16/1967	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003634 response to Aug. 11, 1967 letter, transmits Smith executed Option for return to Bonneville Power, incomplete (marginalia)
1550978	UCTL(Uncontrolled)	8/16/1967	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003635 outlines land purchase agreement between Anaconda Aluminum and Bonneville Power for Conkelley substation site parcel 3, signed and approved
1550979	UCTL(Uncontrolled)	2/28/1968	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract ARCF00003636 "Schedule A" for land purchase between Anaconda Aluminum and Bonneville Power (file copy, approved)
1550980	UCTL(Uncontrolled)	10/3/1970	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Agreement ARCF00003637 Supplemental Agreement regarding rearrangement, construction, maintenance, operation and ownership of Conkelley trackage, signed
1550981	UCTL(Uncontrolled)	10/1/1966	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Agreement ARCF00003639 Supplemental Agreement between Great Northern Railway and Anaconda Aluminum
1550982	UCTL(Uncontrolled)	5/21/1973	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Agreement ARCF00003642 signed Supplemental Agreement between Burlington Northern and Anaconda Aluminum

1550983	UCTL(Uncontrolled)	3/13/1973	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00003643 Exhibit A, Burlington Northern Restricted Clearance at Car Puller Serving Anaconda Company at Conkelley (marginalia)
1550984	UCTL(Uncontrolled)	6/29/1964	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Agreement ARCF00003644 Spur Track agreement between Great Northern and Anaconda Aluminum regarding C and F temporary removal of track, approved and signed
1550985	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Agreement ARCF00003645 signed, Spur Track Agreement between Great Northern and Anaconda Aluminum (poor quality image)
1550986	UCTL(Uncontrolled)	8/5/1965	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Agreement ARCF00003642 Spur Track Agreement between Burlington Northern and Anaconda Aluminum regarding crossover A and B Conkelley, Montana
1550987	UCTL(Uncontrolled)	10/22/1967	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract ARCF00003647 signed, Agreement between Great Northern and Anaconda Aluminum, marginalia
1550988	UCTL(Uncontrolled)	5/11/1964	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract documentation ARCF00003654 submits signed supplemental agreement between Great Northern and Anaconda Aluminum
1550989	UCTL(Uncontrolled)	12/1/1971	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003657 regarding Anaconda Aluminum Contract Follow Up Analysis regarding year to year lease with Flathead County Refuse Disposal District
1550990	UCTL(Uncontrolled)	1/19/1972	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract documentation ARCF00003658 signed Lease Agreement between Flathead County refuse Disposal District and Anaconda Aluminum

1550991	UCTL(Uncontrolled)	11/21/1967	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract documentation ARCF00003661 signed Lease Agreement between Myhre Advertising and Anaconda Aluminum
1550992	UCTL(Uncontrolled)	10/10/1967	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00003663 Anaconda Aluminum property location of bill boards and sign, marginalia
1550993	UCTL(Uncontrolled)	11/21/1967	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract documentation ARCF00003664 signed Lease agreement between Myhre Advertising and Anaconda Aluminum
1550994	UCTL(Uncontrolled)	4/7/1964	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract documentation ARCF00003665 Anaconda Aluminum Potline number 3 Construction Contract, marginalia
1550995	UCTL(Uncontrolled)	1/18/1967	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract documentation ARCF00003668 redacted, Anaconda Aluminum Potlines number 4 and 5 Construction Agreement, marginalia
1550996	UCTL(Uncontrolled)	10/10/1969	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Legal ARCF00003671 former Novak property Warranty Deed, section 13, township 28 book 510 page 541, signed and filed (marginalia)
1550997	UCTL(Uncontrolled)	10/21/1969	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Legal instrument ARCF00003673 Submits former Westby property warranty deed, section 13, township 28 book 510 page 539, marginalia
1550998	UCTL(Uncontrolled)	10/9/1969	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Legal ARCF00003675 Snowline Tree Company Deed, section 17 and 20, township 30N book 510 page 640, signed and filed (marginalia)

1550999	UCTL(Uncontrolled)	10/10/1969	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003676 Anaconda Aluminum Contract Follow Up Analysis regarding traded Kalispell property for Westby's former Columbia Falls property, marginalia
1551000	UCTL(Uncontrolled)	10/10/1969	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003677 Anaconda Aluminum Contract Follow Up Analysis regarding traded Kalispell property for Columbia Falls property
1551001	UCTL(Uncontrolled)	10/21/1969	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Legal ARCF00003678 property Warranty Deed, section 13, township 28N book 510 page 539, signed and filed (marginalia)
1551002	UCTL(Uncontrolled)	11/4/1969	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Legal ARCF00003679 Snowline Tree property Deed, section 17 and 20, township 30N book 510 page 640, signed and filed
1551003	UCTL(Uncontrolled)	10/10/1969	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Legal ARCF00003680 Novak property Warranty Deed, section 13, township 28N book 510 page 541, signed and filed (marginalia)
1551004	UCTL(Uncontrolled)	11/6/1970	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003833 regarding review of Chlorine Lancing Dust Collecting problems, lists possible remedy, transmits baghouse sketches (incomplete)
1551005	UCTL(Uncontrolled)	5/15/1971	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003986 "Computer to Assist AAC Curb Emissions"
1551006	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Figure ARCF00004040 "Appendix C" potlining storage to Atmosphere, marginalia
1551007	UCTL(Uncontrolled)	5/11/1981	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Figure ARCF00004041 Potlining Reclamation sheet 1 of 2, incomplete

1551008	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00004088 Soderberg Hall Heroult Cell illustration 12 carbothermic production of aluminum
1551009	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00004088 discusses pros and cons of Soderberg Hall heroult cell process; includes illustration 12 carbothermic production of aluminum
1551010	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00004092 discusses pros and cons of Soderberg Hall heroult cell process; includes illustration 12 carbothermic production of aluminum
1551011	UCTL(Uncontrolled)	6/7/1982	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Document packet ARCF00004094 for Emergency Alumina Storage Building bid packet and acceptance of Slama Associated bid proposal, signed (marginalia)
1551012	UCTL(Uncontrolled)	11/17/1981	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract documentation ARCF00004255 Slama Associated Purchase Order 31-60315R regarding bulk storage building work, signed and accepted
1551013	UCTL(Uncontrolled)	11/17/1981	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Document packet ARCF00004261 Bulk Storage Building Construction Bid Packet and acceptance of Slama Associated, marginalia
1551014	UCTL(Uncontrolled)	3/1/1979	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00004414 Montana Ambient Air Quality Standards Draft Environmental Impact Statement, comment of the Anaconda Company Aluminum Division
1551015	UCTL(Uncontrolled)	2/9/1981	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00004428 transmits attached Teakettle Land Exchange documents and requests statement of request written Statement of Intent

1551016	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract document ARCF00004429 unsigned Statement of Intent regarding property exchange between Anaconda Company and U.S. Forest Service
1551017	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Document packet ARCF00004430 Exhibit A lists information regarding property exchange Atlantic Richfield and Anaconda Company for consideration
1551018	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Document packet ARCF00004431 Exhibit B lists property information for consideration regarding Exchange
1551019	UCTL(Uncontrolled)	2/17/1981	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00004432 summarizes Feb. 9, 1981 Teakettle Mountain Land Exchange Meeting between Anaconda Company and Forest service
1551020	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Document packet ARCF00004453 Anaconda Aluminum Property Maps file cover sheet
1551021	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00004454 Anaconda Aluminum property map
1551022	UCTL(Uncontrolled)	1/1/1967	Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00004455 Anaconda Aluminum Road Classification property map, Hungry Horse, Montana
1551023	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00004456 Anaconda Aluminum property map (incomplete)
1551024	UCTL(Uncontrolled)		Question 5 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00004457 Anaconda Aluminum property map, incomplete (marginalia)

1551025	UCTL(Uncontrolled)	5/1/1983	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00002254 "ARCO Metals Company Facilities Manual" ARCO Aluminum Columbia Falls Reduction Facility
1551026	UCTL(Uncontrolled)	5/2/1979	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00002414 regarding effect of HB-176 on fluoride emissions from Columbia Falls Plant and penalties
1551027	UCTL(Uncontrolled)	7/1/1977	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00002416 regarding Anaconda Aluminum Company phytotoxic gases emissions and particulate fluorides and air pollution national standards development
1551028	UCTL(Uncontrolled)	1/5/1979	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00002418 response to Jan. 3, 1979 letter regarding proposed motion for USA v. ARCO and transmits Houpert liability memo (incomplete)
1551029	UCTL(Uncontrolled)	6/14/1976	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00002420 regarding issue of damages for livestock, timber and land permanently damaged by fluoride and hydrocarbon emissions from Anaconda Aluminum Plant
1551030	UCTL(Uncontrolled)	1/3/1979	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00002426 regarding USA v. ARCO Nov. 20, 1976 motion to dismiss, comments on filing of amended complaint and redrafted motion to dismiss (incomplete)
1551031	UCTL(Uncontrolled)	12/5/1978	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002430 "Chronology of Environmental Related Events Involving Anaconda Company Aluminum Reduction Plant, Columbia Falls, Montana"
1551032	UCTL(Uncontrolled)	7/1/1977	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00002441 regarding Anaconda Aluminum Company phytotoxic gases emissions and particulate fluorides and air pollution national standards development

1551033	UCTL(Uncontrolled)	4/3/1981	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00002460 transmits for comment draft project outline regarding reduction of contaminants as example of technical assistance procedures, incomplete (marginalia)
1551034	UCTL(Uncontrolled)		Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002461 Project Prospectus Charge 53811 regarding Reduce FE and SI Levels in Reclaimed Basement Sweepings Products
1551035	UCTL(Uncontrolled)	3/23/1981	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00002463 regarding Description of Raw Basement Debris, Sweepings, Crushed Bath and Reacted Ore samples sent to Anaconda Research
1551036	UCTL(Uncontrolled)		Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Chart ARCF00002465 Hand drawn, Figure 1 Basement Cleaning Chemical Recycle Flow sheet
1551037	UCTL(Uncontrolled)	11/3/1980	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00002466 regarding Metal Purity Applied Research Proposal
1551038	UCTL(Uncontrolled)	11/20/1980	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00002468 Applied Research Proposal for Separating Rock and Cement from Crushed Bath
1551039	UCTL(Uncontrolled)	11/3/1981	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002474 Environmental Systems Review Program of Anaconda Aluminum Reduction Plant, request review of report and submit action plan and timetable
1551040	UCTL(Uncontrolled)	2/28/1984	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00002496 comments on and transmits draft proposed sludge injection agreement (incomplete)
1551041	UCTL(Uncontrolled)	1/1/1984	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Agreement ARCF00002498 regarding City of Columbia Falls and ARCO sludge injection agreement, unsigned

1551042	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Agreement ARCF00002500 regarding Spreading Stabilized Sewage Sledges on Company Land, marginalia, unsigned
1551043	UCTL(Uncontrolled)	10/20/1983	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00002503 comments on and transmits third quarter monthly fluoride emission report and summarizes conditions during this period (incomplete)
1551044	UCTL(Uncontrolled)	10/20/1983	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002505 Third Quarter (Jul. - Sep.) 1983 Plant Fluoride Emissions Report, signed and approved
1551045	UCTL(Uncontrolled)	10/24/1983	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00002506 regarding Aug. 1983 violation of fluoride emission standards and enforcement decision
1551046	UCTL(Uncontrolled)	11/3/1983	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00002507 regarding license requirements for sludge injection sites and solid waste licensing, marginalia
1551047	UCTL(Uncontrolled)	11/15/1983	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00002509 Environmental Newsletter regarding Environmental Affairs, EPA Hazardous Waste Survey, Facility Activities (marginalia)
1551048	UCTL(Uncontrolled)	9/7/1983	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00002511 regarding suitable sludge application site and lists factors required to evaluate possible parcel use
1551049	UCTL(Uncontrolled)	9/13/1983	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00002513 transmits report regarding Emission meeting with Montana Air Quality Bureau, recommends pursuit of malfunction possibility, incomplete, (marginalia)

1551050	UCTL(Uncontrolled)	9/12/1983	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00002514 summarizes Sep. 7, 1983 meeting with ARCO Aluminum regarding Aug. emissions from fluoride plant
1551051	UCTL(Uncontrolled)	10/12/1983	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Notes ARCF00002515 handwritten notes, topics include ARCO Coke, corrective measures, and discussion with Payne
1551052	UCTL(Uncontrolled)	9/1/1983	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002516 "Primary Aluminum Reduction Plant, Columbia Falls, Montana"
1551053	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002548 "Primary Aluminum Reduction Plant, Columbia Falls, Montana"
1551054	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002557 "Primary Aluminum Reduction Plant Columbia Falls, Montana"
1551055	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002586 "Primary Aluminum Reduction Plant, Columbia Falls, Montana"
1551056	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002617 "Primary Aluminum Reduction Plant, Columbia Falls, Montana"
1551057	UCTL(Uncontrolled)	11/28/1978	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003048 "Aluminum plant sued; high levels of fluoride cited" (marginalia)
1551058	UCTL(Uncontrolled)	4/12/1988	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003065 regarding Sep. 10, 1985 Acquisition agreement, potential Superfund cleanup requirements and comments on Jan. 4, 1988 letter (marginalia)

1551059	UCTL(Uncontrolled)	7/1/1988	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003068 Environmental Remediation Site Coding Form regarding Environmental Science Status Report for Jun. 1988
1551060	UCTL(Uncontrolled)	7/1/1988	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003069 regarding Jun. 1988 Environmental Science Status Report
1551061	UCTL(Uncontrolled)	5/31/1988	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003073 Environmental Remediation Site Document Coding Form regarding analysis of soil and water sampling
1551062	UCTL(Uncontrolled)	9/2/1988	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Invoice ARCF00003074 regarding billing for environmental analyses for Columbia Falls, Montana Project, invoice number 88ARCO902-1 for $17919.00 (marginalia)
1551063	UCTL(Uncontrolled)	11/11/1988	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003075 "Analytical Results Report Columbia Falls Aluminum Company", reviewed (marginalia)
1551064	UCTL(Uncontrolled)	4/24/1990	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003369 "1978 Ore Spill in Butte Leaves Hazardous Waste" and "Ore Spill Leaves Problems"
1551065	UCTL(Uncontrolled)	4/19/1990	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003370 "Anti pollution efforts bring results here" and "Environmental improvements made"
1551066	UCTL(Uncontrolled)	9/2/1988	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874: Letter ARCF00003373 lists response to Aug. 15, 1988 request for information regarding ARRCOM Corporation, Rathdrum, Idaho, Exhibit C (marginalia)

1551067	UCTL(Uncontrolled)	8/24/1990	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003385 regarding Indemnification of Columbia Falls Aluminum Company, make claim and lists specific sites damages losses and expenses prior to Sep. 10, 1985
1551068	UCTL(Uncontrolled)	8/24/1990	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003388 regarding Indemnification of Columbia Falls Aluminum Company, makes claim and lists specific sites damages, losses and expenses (marginalia)
1551069	UCTL(Uncontrolled)	8/15/1998	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003392 regarding Federal Action and Request for Information Notification involving ARRCOM and Anaconda Aluminum companies, Lists requested information
1551070	UCTL(Uncontrolled)	2/28/1981	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003395 "Hazardous Waste Manifest Straight Bill of Lading" Waste Solvent Solution for treatment, MTD057561763, manifest 1520
1551071	UCTL(Uncontrolled)	9/1/1981	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003396 "Hazardous Waste Manifest Straight Bill of Lading Original", Waste Gasoline Solvent mixture, MTD057561763, manifest 9025
1551072	UCTL(Uncontrolled)	12/8/1981	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003397 "Hazardous Waste Manifest Straight Bill of Lading", Waste Gasoline Solvent mixture, MTD057561763, manifest 002
1551073	UCTL(Uncontrolled)	3/25/1982	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003398 "Hazardous Waste Manifest", Waste Gasoline Solvent mixture, MTD057561763, manifest 003 (marginalia)
1551074	UCTL(Uncontrolled)	3/25/1982	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003399 regarding Waste, Gasoline, Solvent Oil Mixture transportation (marginalia)

1551075	UCTL(Uncontrolled)	3/25/1982	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Receipt ARCF00003400 handwritten acknowledgement of receipt $115.00 cash from ARRCOM Oil for 1150 gallons waste oil
1551076	UCTL(Uncontrolled)	6/23/1982	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003401 "Hazardous Waste Manifest", Waste Gasoline Solvent mixture, MTD057561763, manifest 004 (marginalia)
1551077	UCTL(Uncontrolled)	6/21/1982	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003402 receipt from Anaconda Aluminum for 850 gallons oil and 650 Hazardous Waste
1551078	UCTL(Uncontrolled)	6/23/1982	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003403 Receipt and Truck Scale Ticket for 850 gallons Waste Oil
1551079	UCTL(Uncontrolled)	6/23/1982	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Financial ARCF00003404 regarding receipt of $85.00 cash from ARRCOM Oil for 850 gallons Waste Oil and 650 gallons Hazardous material, handwritten
1551080	UCTL(Uncontrolled)	11/8/1982	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003405 "Hazardous Waste Manifest", Waste Gasoline Solvent mixture, MTD057561763, manifest 005 (marginalia)
1551081	UCTL(Uncontrolled)	11/8/1982	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003406 Shipping Order for 1300 Gallons Waste, Gasoline, Solvent, Oil Mixture EPA code 00-080-0961
1551082	UCTL(Uncontrolled)	11/8/1982	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003407 regarding receipt of $30.00 from ARRCOM Oil for 200 gallons Waste Oil and 1100 gallons Hazardous material
1551083	UCTL(Uncontrolled)	11/8/1982	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003408 Truck Scale Ticket for 200 gallons Used Oil and Solvent

1551084	UCTL(Uncontrolled)	11/10/1982	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003409 "Hazardous Waste Manifest", Waste Gasoline Solvent mixture, EPA code 00-080-0961, manifest 006
1551085	UCTL(Uncontrolled)	11/10/1982	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003410 Receipt and Truck Scale Ticket for 2224 gallons Waste Oil (marginalia)
1551086	UCTL(Uncontrolled)	11/10/1982	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003411 regarding receipt of $333.60 from ARRCOM Oil for 2277 gallons Waste Oil
1551087	UCTL(Uncontrolled)	11/10/1982	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003412 regarding 3277 gallons Waste, Gasoline, Solvent, Oil Mixture consigned to ARRCOM Oil (document poor quality)
1551088	UCTL(Uncontrolled)	1/19/1983	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003413 "Hazardous Waste Manifest", Waste Gasoline Solvent mixture, MTD057561763, manifest 007 (marginalia)
1551089	UCTL(Uncontrolled)	1/19/1983	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003414 regarding Waste, Gasoline, Solvent, Oil Mixture consigned to ARRCOM Oil (document poor quality)
1551090	UCTL(Uncontrolled)	1/19/1983	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003415 receipt for $286.50 cash from Anaconda Aluminum for 1910 gallons oil and 330 Hazardous Waste hauled Jan. 19, 1983
1551091	UCTL(Uncontrolled)	1/19/1983	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003416 Truck Scale Ticket
1551092	UCTL(Uncontrolled)	5/2/1988	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003417 regarding May 1988 Ecology and Environment visit to conduct CERCLA investigation including collection of technical data and samples (incomplete)

1551093	UCTL(Uncontrolled)	4/18/1988	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003418 regarding Site Investigation and visit to determine inclusion on the National Priority List (NPL), states site liability ARCO responsibility
1551094	UCTL(Uncontrolled)	5/23/1988	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003419 regarding CFAC site investigation, list schedule and work to be included in investigation and request provision of split sample containers
1551095	UCTL(Uncontrolled)	5/5/1988	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003420 explains CERCLA Site Investigation to be conducted in June and requests written property access (marginalia)
1551096	UCTL(Uncontrolled)	4/18/1988	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003421 regarding Site Investigation and visit to determine inclusion on the National Priority List (NPL), states site liability ARCO responsibility
1551097	UCTL(Uncontrolled)	11/29/1988	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003422 regarding ARCO liabilities, Sep. 10, 1985 Acquisition Agreement and EPA Sep. 13, 1988 Listing of Hazardous Waste Final Rule
1551098	UCTL(Uncontrolled)	8/24/1990	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003425 regarding Indemnification Columbia Falls Aluminum Company, makes claim, lists sites damages, losses and expenses prior to Sep. 10, 1988 incomplete
1551099	UCTL(Uncontrolled)	1/17/1989	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003428 regarding Opacity Limits Enforceability Issue and list permit modification language for consideration
1551100	UCTL(Uncontrolled)	10/23/1990	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003430 regarding Enforceability of Opacity Limits at Primary Aluminum Reduction Plants subjects to NSPS Subpart S, marginalia

1551101	UCTL(Uncontrolled)	6/23/1986	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003432 regarding determination that MGWPC permit should be modified and lists for response differences between modified permit and original permit
1551102	UCTL(Uncontrolled)	6/28/1985	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003435 regarding Jun. 24, 1985 Ryan letter review and denotes citation 85-506-BR-2 has been withdrawn (marginalia)
1551103	UCTL(Uncontrolled)	6/17/1985	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003436 regarding analyzed vegetation samples and list results
1551104	UCTL(Uncontrolled)	6/24/1985	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003437 transmits Oct. 1984 Doane property vegetation samples (incomplete)
1551105	UCTL(Uncontrolled)	5/10/1985	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003438 draft transmits signed alleged violation citation, Nov. 20, 1984 compliance analyses, request compliance analytical basis clarification (incomplete)
1551106	UCTL(Uncontrolled)	5/7/1985	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003439 commits on and transmits for signature Oct. 1984 Doane Site ambient standard monthly violation citation (incomplete)
1551107	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874: Form ARCF00003440 Oct. 1984 Citation ARM16.8.813 Fluoride in Forage for signature
1551108	UCTL(Uncontrolled)	11/20/1984	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003441 regarding Oct. 1984 sampling results, Nov. 6, 1984 resampling results, ARM 16.8.813 requirements completed, request sampling program be terminated

1551109	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Notes ARCF00003443 handwritten Payne and Johnson telephone conservation notes regarding fluoride test results exceeding state standard in October 1984
1551110	UCTL(Uncontrolled)	5/17/1985	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003444 Signed Oct. 1984 Citation regarding ARM16.8.813 Fluoride in Forage Doane site
1551111	UCTL(Uncontrolled)	9/19/1990	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003445 response to Sep. 11, 1990 memo regarding Paste Plant wet scrubber installation
1551112	UCTL(Uncontrolled)	9/14/1990	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003446 response to Aug. 24, 1990 letter regarding CFAC Acquisition Agreement claims and states ARCO position under Agreement
1551113	UCTL(Uncontrolled)	11/11/1988	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003448 Exhibit H "Analytical Results Report Columbia Falls Aluminum Company CERCLIS MTD057561763" Field Investigation Team Zone 2, reviewed
1551114	UCTL(Uncontrolled)	2/28/1990	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003484 regarding Compliance Status of Columbia Falls Aluminum with respect to TSP and Opacity at potrooms
1551115	UCTL(Uncontrolled)	7/5/1989	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003486 comments on and request viable alternative to enforceability issues of opacity limits applicable to potroom emissions, Columbia Falls Aluminum
1551116	UCTL(Uncontrolled)	10/23/1990	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003488 regarding Enforceability of Opacity Limits at Primary Aluminum Reduction Plants subject to NSPS Subpart S, marginalia

1551117	UCTL(Uncontrolled)	5/4/1989	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003495 regarding Preliminary Determination of Permit Application, application deemed complete and filed Apr. 26, 1989 attached Permit Conditions
1551118	UCTL(Uncontrolled)	4/28/1989	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003499 response to Apr. 10, 1989 letter regarding anticipated modification of air discharge scrubbing system and permit changes
1551119	UCTL(Uncontrolled)	5/19/1989	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003500 approves Apr. 10, 1989 permit application for Paste Plant Mixer Stack, transmits permit conditions (incomplete)
1551120	UCTL(Uncontrolled)	5/19/1989	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003501 lists Permit Conditions for Columbia Falls Aluminum Company Permit Number 2568 (incomplete)
1551121	UCTL(Uncontrolled)	7/28/1988	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003503 Citation regarding Jul. 27, 1988 Paste Plant Mixer Stack violation, signed acknowledged
1551122	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Drawing ARCF00003504 includes Reservoir, Flathead River, Cedar Creek sampling locations, hand drawn (marginalia)
1551123	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003505 Arco ID number 2993 (CF-SO-1) Soil Analytical Results, marginalia
1551124	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003506 Arco ID number 2994 (CF-SE-2) Soil Analytical Results, marginalia
1551125	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003507 ARCO (CF-SE-2) Soil Analytical Results, duplicate 1652 T, marginalia

1551126	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003508 ARCO (CF-SE-2) Soil Analytical Results, Spike of 1652 T, marginalia
1551127	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003509 ARCO ID number 2995 (CF-SO-2) Soil Analytical Results, marginalia
1551128	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003510 ARCO ID number 2996 (CF-SE-5) Soil Analytical Results, marginalia
1551129	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003511 ARCO ID number 2997 (CF-SE-8) Soil Analytical Results, marginalia
1551130	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003512 ARCO ID number 2998 (CF-SE-1) Soil Analytical Results, marginalia
1551131	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003513 ARCO ID number 2999 (CF-SO-4) Soil Analytical Results, marginalia
1551132	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003514 ARCO ID number 3002 (CF-SE-4) Soil Analytical Results, marginalia
1551133	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003515 ARCO ID number 3001 (CF-SE-9) Soil Analytical Results, marginalia
1551134	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003516 ARCO ID number 3000 (CF-OP-1) Soil Analytical Results, marginalia
1551135	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003517 ARCO ID number 3004 (CF-SW-2) Water Analytical Results, marginalia

1551136	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003518 ARCO ID number 3005 (CF-SW-9) Water Analytical Results, marginalia
1551137	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003519 ARCO ID number 3006 (CF-SW-8) Water Analytical Results, marginalia
1551138	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003520 ARCO ID number 3056 (CF-PW-7) Water Analytical Results, marginalia
1551139	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003521 ARCO ID number 3057 (CF-SW-3) Water Analytical Results, marginalia
1551140	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003522 ARCO ID number 3060 (CF-SW-7) Water Analytical Results, marginalia
1551141	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003523 ARCO ID number 3061 (CF-SW-6) Water Analytical Results, marginalia
1551142	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003524 ARCO ID number 3063 (CF-SO-1B) Soil Analytical Results, marginalia
1551143	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003525 ARCO ID number 3064 (CF-SE-6) Soil Analytical Results, marginalia
1551144	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003526 ARCO ID number 3065 (CF-SE-7) Soil Analytical Results, marginalia
1551145	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003527 ARCO ID number 3108 (CF-MW-2) Water Analytical Results, marginalia

1551146	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003528 ARCO ID number 3109 (mine well) Water Analytical Results, marginalia
1551147	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003529 ARCO ID number 3110 (CF-TW-3) Water Analytical Results, marginalia
1551148	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003530 ARCO ID number 3111 (CF-WM-1) Water Analytical Results, marginalia
1551149	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003531 ARCO ID number CF-MW-1 spiked 1652 AZ Water Analytical Results, marginalia
1551150	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003532 ARCO ID number CF-MW-1 duplicated 1652 AZ Water Analytical Results, marginalia
1551151	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003533 ARCO ID number 3112 (CF-TW-2) Water Analytical Results, marginalia
1551152	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003534 ARCO ID number 3113 (CF-TW-11) Water Analytical Results, marginalia
1551153	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003535 ARCO ID Method Blank Soil Analytical Results, marginalia
1551154	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003536 ARCO Method Blank Water Analytical Results, marginalia
1551155	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003537 ARCO ID number NBS 1643B Trace Elements/Water, Water Analytical Results

1551156	UCTL(Uncontrolled)		Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003538 ARCO Sediment Analytical Results ID number NBS 1645 River Sediment
1551157	UCTL(Uncontrolled)		Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003539 Results of NBS 1643B Trace Elements Analysis sample number 1652 REF2
1551158	UCTL(Uncontrolled)		Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003540 Results of NBS 1645 River Sediments Analysis sample number 1652 REF1
1551159	UCTL(Uncontrolled)		Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003541 Results of Quality Control Spike Analysis ARI sample number 1652 T
1551160	UCTL(Uncontrolled)		Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003542 Results of Quality Control Duplicate Analysis ARI sample number 1652 T
1551161	UCTL(Uncontrolled)		Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003543 Results of Quality Control Duplicate Analysis ARI sample number 1652 AL and AZ
1551162	UCTL(Uncontrolled)		Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003544 Results of Quality Control Spike Analysis ARI sample number 1652 AL and AZ
1551163	UCTL(Uncontrolled)	2/16/1989	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003545 regarding Feb. 15, 1989 conversation with Bertram, states CERCLA investigation completed and no further action required
1551164	UCTL(Uncontrolled)	10/27/1988	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003546 transmits Citation and Opacity Violation letter and summarizes remaining issues between respective companies to be resolved (incomplete)

1551165	UCTL(Uncontrolled)	8/10/1988	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003547 regarding Sep. 10, 1985 Acquisition Agreement and notifies ARCO of potential liability per agreement section 10(c)
1551166	UCTL(Uncontrolled)	7/28/1988	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003548 signed acknowledged Citation regarding Jul. 27, 1988 Paste Plant Mixer Stack violation
1551167	UCTL(Uncontrolled)	12/21/1987	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003549 summarizes Preliminary Site Investigation Inspection on closed solid waste landfill and results
1551168	UCTL(Uncontrolled)	7/28/1988	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003565 signed acknowledged Citation regarding Jul. 27, 1988 Paste Plant Mixer Stack violation
1551169	UCTL(Uncontrolled)	11/3/1981	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003566 summarizes Oct. 20, 1988 meeting regarding Paste Mixture Fume Control Project
1551170	UCTL(Uncontrolled)	8/26/1981	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003567 comments on and transmits data report regarding Paste Plant Fume Control, incomplete (marginalia)
1551171	UCTL(Uncontrolled)	8/11/1988	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003568 Sampling results for Anode Mixer Fume Duct and Mixer Input Dust Control Duct
1551172	UCTL(Uncontrolled)	12/15/1982	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003569 comments on samples taken during 1982 from mixer screws leading to mixer and lists results, handwritten
1551173	UCTL(Uncontrolled)	8/19/1988	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003570 response to Aug. 10, 1988 letter regarding Possible Stack Violation and request listed information for further review in matter, draft

1551174	UCTL(Uncontrolled)	8/10/1988	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003572 regarding Sep. 10, 1985 Acquisition Agreement and notifies ARCO of potential liability per agreement section 10(c), marginalia
1551175	UCTL(Uncontrolled)	7/28/1988	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003573 signed acknowledged Citation regarding Jul. 27, 1988 Paste Plant Mixer Stack violation
1551176	UCTL(Uncontrolled)	8/1/1988	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003574 regarding Jul. 27, 1988 EPA and State unannounced inspection of CFAC plant, summarizes inspection results and recommends proper response to citation
1551177	UCTL(Uncontrolled)	10/4/1988	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003575 response to Sep. 27, 1988 request for explanation of compliance plan requirements and deadline dates, marginalia
1551178	UCTL(Uncontrolled)	5/12/1988	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003582 comments on and forwards letter regarding CERCLA site investigation activities on Aluminum company property (incomplete)
1551179	UCTL(Uncontrolled)	5/5/1988	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003583 explains CERCLA Site Investigation to be conducted in June and requests written property access, marginalia
1551180	UCTL(Uncontrolled)	5/5/1988	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003584 explains CERCLA Site Investigation to be conducted in June and requests written property access, marginalia
1551181	UCTL(Uncontrolled)	5/5/1988	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003585 explains CERCLA Site Investigation to be conducted in June and requests written property access, marginalia

1551182	UCTL(Uncontrolled)	5/2/1988	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003586 responds to Ryan request and notification of Ecology and Environment end of May 1988 site investigation visit, marginalia
1551183	UCTL(Uncontrolled)	4/18/1988	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003588 regarding Site Investigation and visit to determine inclusion on the National Priority List (NPL); states site liability ARCO responsibility
1551184	UCTL(Uncontrolled)	12/21/1987	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003589 summarizes Preliminary Site Investigation Inspection on closed solid waste landfill and results
1551185	UCTL(Uncontrolled)	3/7/1988	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003591 regarding red border review, Congress support and Spent Potliner RCRA update (marginalia)
1551186	UCTL(Uncontrolled)	5/6/1986	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003594 lists response to Stieghan letter regarding Environmental issues at Columbia Falls Operation Facility (marginalia)
1551187	UCTL(Uncontrolled)	6/23/1986	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003596 regarding determination that MGWPC permit should be modified and lists response differences between modified permit and original permit (incomplete)
1551188	UCTL(Uncontrolled)	5/6/1986	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003597 lists response to Stieghan letter regarding Environmental issues at Columbia Falls Operation Facility (marginalia)
1551189	UCTL(Uncontrolled)	5/6/1986	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003599 lists response to Stieghan letter regarding Environmental issues at Columbia Falls Operation Facility (marginalia)

1551190	UCTL(Uncontrolled)	6/29/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003683 transmits McCune letter regarding Recommendations for Limited Control Species Observation and process for payment, incomplete (marginalia)
1551191	UCTL(Uncontrolled)	7/16/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003684 regarding Split Columbia Falls Vegetation Analysis Sampling, lists results (marginalia)
1551192	UCTL(Uncontrolled)	11/14/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003686 "Fluoride harming Falls Vegetation", marginalia
1551193	UCTL(Uncontrolled)	8/16/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003687 comments on Flathead National Forest Service two phase study to determine extent of fluoride damage in Columbia Falls Area, marginalia
1551194	UCTL(Uncontrolled)	2/14/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003688 "Pollution charge made at Flathead", marginalia
1551195	UCTL(Uncontrolled)	2/14/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003689 "Pollution Blights Plants"
1551196	UCTL(Uncontrolled)	2/13/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003690 "Forest Service Finds Excessive Fluorides", marginalia
1551197	UCTL(Uncontrolled)	8/22/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003691 "AAC says Lettuce OK", marginalia
1551198	UCTL(Uncontrolled)	8/22/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003692 "Produce Away from Plant Less Affected", marginalia
1551199	UCTL(Uncontrolled)	8/22/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003693 "AAC Says Lettuce OK", marginalia

1551200	UCTL(Uncontrolled)	8/15/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003694 "Warns Against Eating Lettuce Grown here", incomplete, marginalia
1551201	UCTL(Uncontrolled)	8/15/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003695 "Warns Against Eating Lettuce Grown Here" and "ACC Scientist Study Claims", marginalia
1551202	UCTL(Uncontrolled)	12/20/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003696 "ACC Supports Fluorine Study", marginalia
1551203	UCTL(Uncontrolled)	12/1/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003697 regarding "Dec. 1967 Vegetation Samples" and "Sample Location and Analyses", incomplete, marginalia
1551204	UCTL(Uncontrolled)	9/29/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003698 transmits 1963 - Sep. 29, 1969 vegetation samples tabulations, comments on Oct. 6, 1969 vegetation sampling and proposes meeting in Oct.
1551205	UCTL(Uncontrolled)	2/10/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003699 regarding Kalispell Vegetation Sample, K-sample of 67-C taken Jul. 1969
1551206	UCTL(Uncontrolled)	2/10/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003700 regarding Kalispell Vegetation Sample, Columbia Falls, K-sample of 68A taken May 1969
1551207	UCTL(Uncontrolled)	12/4/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003701 regarding Kalispell Vegetation Sample, Columbia Falls, K samples of 68A taken May 1969
1551208	UCTL(Uncontrolled)	2/10/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003702 regarding Kalispell Vegetation Sample, Columbia Falls, K samples of 68B taken Jul. 1969

1551209	UCTL(Uncontrolled)	12/17/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003703 regarding Huckelbering Mountain Lodge Pole, samples taken Dec. 1969
1551210	UCTL(Uncontrolled)	9/19/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003704 regarding Kalispell Vegetation Sample, Columbia Falls, samples taken Aug. 1969
1551211	UCTL(Uncontrolled)	9/19/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003705 regarding Kalispell Vegetation Sample, Columbia Falls, samples taken Aug. 1969
1551212	UCTL(Uncontrolled)	9/1/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003706 regarding K 69 B Aug. Samples
1551213	UCTL(Uncontrolled)	9/8/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003707 regarding Kalispell Vegetation Sample, Columbia Falls, samples taken Aug. 1969
1551214	UCTL(Uncontrolled)	7/11/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003708 regarding Kalispell Vegetation Sample, Columbia Falls, samples taken Jun. 1969
1551215	UCTL(Uncontrolled)	9/8/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003709 regarding Kalispell Vegetation Sample, Columbia Falls, samples taken Jun. 1969
1551216	UCTL(Uncontrolled)	7/11/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003711 regarding Kalispell Vegetation Samples taken Jun. 1969 (marginalia)
1551217	UCTL(Uncontrolled)	7/18/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003712 regarding Kalispell Vegetation Sample, Columbia Falls, samples taken Jun. 1969
1551218	UCTL(Uncontrolled)	8/1/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003713 regarding Kalispell Vegetation Sample, Columbia Falls, B samples taken Jul., A samples taken in Jun. 1969

1551219	UCTL(Uncontrolled)	7/25/1969	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003714 Kalispell Vegetation Sample, Columbia Falls, B samples taken Jul. 1969
1551220	UCTL(Uncontrolled)	6/10/1969	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003715 Kalispell Vegetation Samples Columbia Falls, corrected (marginalia)
1551221	UCTL(Uncontrolled)	6/10/1969	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003716 K Veg. Samples, Columbia Falls (marginalia)
1551222	UCTL(Uncontrolled)	6/3/1969	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003717 K Veg. Samples, Columbia Falls, corrected F answers (marginalia)
1551223	UCTL(Uncontrolled)	9/29/1969	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003718 comments on and transmits Columbia Falls 1963 to Sep. 29, 1969 Vegetation Samples tabulation (incomplete, marginalia)
1551224	UCTL(Uncontrolled)	9/8/1969	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003719 Kalispell Vegetation Samples, Columbia Falls Samples taken in Aug. 1969
1551225	UCTL(Uncontrolled)	9/8/1969	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003720 Kalispell Vegetation Samples, Columbia Falls Samples taken in Jun. 1969
1551226	UCTL(Uncontrolled)	9/8/1969	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003722 Kalispell Vegetation Samples, Columbia Falls Samples taken in Jul. 1968
1551227	UCTL(Uncontrolled)	8/1/1969	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003723 Kalispell Vegetation Samples, Columbia Falls "B" samples taken in Jul. and "A" samples taken in Jun. 1969
1551228	UCTL(Uncontrolled)	7/18/1969	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003724 Kalispell Vegetation Samples, Columbia Falls Samples taken in Jun. 1969

1551229	UCTL(Uncontrolled)	7/25/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003725 Kalispell Vegetation Samples, Columbia Falls Samples taken in Jul. 1969
1551230	UCTL(Uncontrolled)	7/1/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003726 Kalispell Vegetation Samples, Columbia Falls Samples taken Dec. 10-12, 1968
1551231	UCTL(Uncontrolled)	7/1/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003727 Kalispell Vegetation Samples, Columbia Falls Samples taken Dec. 10-12, 1968
1551232	UCTL(Uncontrolled)	9/8/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003730 Kalispell Vegetation Samples, Columbia Falls Samples taken in Jul. 1968
1551233	UCTL(Uncontrolled)	6/24/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003731 K. Veg "B", Columbia Falls Samples taken in Jul. 1968
1551234	UCTL(Uncontrolled)	2/8/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003732 First Vegetation Sampling Period Feb. 3-8, 1968 (marginalia)
1551235	UCTL(Uncontrolled)	6/25/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003734 transmits requested Jul. 1968 Vegetation Samples Results (incomplete)
1551236	UCTL(Uncontrolled)	6/24/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003735 K Veg. "B" Columbia Falls samples taken in Jul. 1968
1551237	UCTL(Uncontrolled)	6/5/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003736 handwritten, Jun. 2 - 5, 1969 Sampling Data for Grass, Alfalfa, 68 Pine and 69 Pine
1551238	UCTL(Uncontrolled)	9/11/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003739 Anaconda Aluminum Company, Columbia Falls MT, Fluorides in Forage, Dry weight basis Average Plant Operations, 1953 through 1967 (handwritten)

1551239	UCTL(Uncontrolled)	10/1/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003742 Forage and Vegetation Samples Kalispell and Columbia falls Sep. 1967 (marginalia)
1551240	UCTL(Uncontrolled)	10/1/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00004746 Kalispell and Columbia Falls Sampling (E) 6th Sep. 1967 Forage and Vegetation Samples (marginalia)
1551241	UCTL(Uncontrolled)	10/1/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003749 Kalispell and Columbia Falls Sampling (E) 6th Reference Points (marginalia)
1551242	UCTL(Uncontrolled)	1/1/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Chart ARCF00003752 Ppm Dry Weight basis, Prior, 2 Pot Lines, 3 Pot Lines (marginalia)
1551243	UCTL(Uncontrolled)	1/1/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00003753 Vegetation Samples, Columbia Falls, Grass 3 Pot Lines (marginalia)
1551244	UCTL(Uncontrolled)	1/1/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00003754 Vegetation Samples Columbia Falls Grass 2 Pot Lines Operating (marginalia)
1551245	UCTL(Uncontrolled)	1/1/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00003755 Vegetation Samples, Columbia Falls, Grass 2 Pot Lines Operating (marginalia)
1551246	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Photo ARCF00003756 Aerial Photo Map CSS 12000 MT
1551247	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Table ARCF00003757 K68 Water Samples (handwritten)
1551248	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Drawing ARCF00003758 "Type of Vegetation" and "Legend at sample location" includes Maximum and Minimum PPM concentrations for 2 and 3 Potlines (hand drawn)

1551249	UCTL(Uncontrolled)	1/1/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00003759 Vegetation Samples, Columbia Falls, Grass 3 Pot Lines (marginalia)
1551250	UCTL(Uncontrolled)	12/01/1697	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Drawing ARCF00003760 Dec. 1967 Vegetation Samples, Columbia Falls, Sample Location and Analyses Grass (marginalia)
1551251	UCTL(Uncontrolled)	12/1/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Drawing ARCF00003761 Dec. 1967 Vegetation Samples, Columbia Falls, Sample Location and Analyses Alfalfa (marginalia)
1551252	UCTL(Uncontrolled)	12/1/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Drawing ARCF00003762 Dec. 1967 Vegetation Samples, Columbia Falls, Sample Location and Analyses Pine Previous Year (marginalia)
1551253	UCTL(Uncontrolled)	12/1/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Drawing ARCF00003763 Dec. 1967 Vegetation Samples, Columbia Falls, Sample Location and Analyses Pine Current Year
1551254	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Table ARCF00003764 Sample Stations 82 and 21 Grass, Ppm Dry Weight basis, Prior, 2 Pot Lines and 3 Pot Lines
1551255	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Table ARCF00003765 Sample Stations 5 and 6 Grass, Ppm Dry Weight basis, Prior, 2 Pot Lines and 3 Pot Lines
1551256	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Table ARCF00003766 Sample Stations 7 and 101 Grass, Ppm Dry Weight basis, Prior, 2 Pot Lines and 3 Pot Lines
1551257	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Table ARCF00003767 Sample Stations 47 and 105 Grass, Ppm Dry Weight basis, Prior, 2 Pot Lines and 3 Pot Lines

1551258	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Table ARCF00003768 Sample Stations 48 and 96 Grass, Ppm Dry Weight basis, Prior, 2 Pot Lines and 3 Pot Lines
1551259	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Table ARCF00003769 Sample Stations 96 Pine Previous Year and 96 Pine Current Year Ppm Dry Weight basis, Prior, 2 Pot Lines and 3 Pot Lines
1551260	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Table ARCF00003770 Grass Average Concentrations North, Stations 48, 96, 93, 24, 25 Ppm Dry Weight basis, Prior, 2 Pot Lines and 3 Pot Lines
1551261	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Table ARCF00003771 Pine Previous Year Ave Concentrations East, Stations 47, 105, 45 Ppm Dry Weight basis, Prior, 2 Pot Lines and 3 Pot Lines
1551262	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Table ARCF00003772 Pine Current Year Five Concentrations East, Stations 47, 105, 45 Ppm Dry Weight basis, Prior, 2 Pot Lines and 3 Pot Lines
1551263	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Table ARCF00003773 Pine Previous Year Ave Concentrations South, Stations 7, 88, 52 Ppm Dry Weight basis, Prior, 2 Pot Lines and 3 Pot Lines
1551264	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Table ARCF00003774 Pine Current Year Ave Concentrations South, Stations 7, 88, 52 Ppm Dry Weight basis, Prior, 2 Pot Lines and 3 Pot Lines
1551265	UCTL(Uncontrolled)	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Table ARCF00003775 Pine Previous Year Ave Concentrations West, Stations 82 and 21 Ppm Dry Weight basis, Prior, 2 Pot Lines and 3 Pot Lines

1551266	UCTL(Uncontrolled)		Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Table ARCF00003776 Pine Current Year Ave Concentrations W, Stations 82 and 21 Ppm Dry Weight basis, Prior, 2 Pot Lines and 3 Pot Lines
1551267	UCTL(Uncontrolled)	6/14/1967	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003777 Anaconda Aluminum Company, Columbia Falls Results of Out Plant sampling in Parts per Million on Dry Weight Basis Feb. 1966 - Dec. 1967 (marginalia)
1551268	UCTL(Uncontrolled)	12/1/1965	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003779 Anaconda Aluminum Jul. 1953 - Dec. 1965 Results of Out Plant Sampling in Parts per million on Dry Weight Basis (marginalia)
1551269	UCTL(Uncontrolled)	6/10/1969	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003781 K Veg. Samples, Columbia Falls (marginalia)
1551270	UCTL(Uncontrolled)	2/18/1969	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003782 regarding review of Preparation and Analysis of Vegetation Samples; list improvements in technique and upgraded procedures (incomplete, marginalia)
1551271	UCTL(Uncontrolled)	2/18/1969	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003783 regarding Preparation and Analysis of Vegetation Samples, summarizes and lists Anaconda and ALOCA methodology and reagents difference (incomplete)
1551272	UCTL(Uncontrolled)	2/18/1969	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003784 regarding Preparation and Analysis of Vegetation Samples (incomplete)
1551273	UCTL(Uncontrolled)		Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003785 Analysis of Vegetation Determination of Fluoride Sampling and Sample Preparation 1400(1-69) (marginalia)

1551274	UCTL(Uncontrolled)	2/8/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003794 Feb. 3 - 8, 1968 First Vegetation Sampling Period sampling results for Columbia Falls Kalispell, Montana
1551275	UCTL(Uncontrolled)	2/8/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003796 Analytical Laboratory Report, Data Sampling Log, Columbia Falls Kalispell First Sampling 1968 (marginalia)
1551276	UCTL(Uncontrolled)	1/17/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter SEMS 1550874; Letter ARCF00003799 transmits Aug. 1967 Kalispell Columbia Falls Sampling "D" analyses and Deer Lodge Valley Sep. - Nov. 1967 Monthly Meteorological Data Survey (incomp.)
1551277	UCTL(Uncontrolled)	12/29/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003800 transmits Nov. 1967 Kalispell Columbia Falls Sampling "F" analyses (incomplete)
1551278	UCTL(Uncontrolled)	12/29/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003801 Nov. 14 - 17, 1967 Kalispell Columbia Falls Sampling "F" Parts per Million Dry Weight Basis Fluorine as F results
1551279	UCTL(Uncontrolled)	12/15/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003803 transmits Sep. 1967 Kalispell Columbia Falls Sampling "E" and Sep. 19, 1967 Deer Lodge Valley Vegetation sampling analyses (incomplete)
1551280	UCTL(Uncontrolled)	12/29/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003804 Nov. 14 - 17, 1967 Kalispell Columbia Falls Sampling "F" Parts per Million Dry Weight Basis Fluorine as F results (marginalia)
1551281	UCTL(Uncontrolled)	12/15/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003806 Sep. 27 - 30, 1967 Kalispell Columbia Falls Sampling "E" (6th) Parts per Million Dry Weight Basis Fluorine as F results (marginalia)

1551282	UCTL(Uncontrolled)	1/17/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003808 Aug. 22 - 26, 1967 Kalispell Columbia Falls Sampling "D" (2) Parts per Million Dry Weight Basis Fluorine as F results (marginalia)
1551283	UCTL(Uncontrolled)	8/15/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003810 Supplement, Jan. - Jul. 1967 "Results of Out Plant Sampling in Parts per Million on Dry Weight Basis"
1551284	UCTL(Uncontrolled)	6/14/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003811 "Results of Out Plant Sampling in Parts per Million on Dry Weight Basis" 1953 -1967
1551285	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Notes ARCF00003814 handwritten notes regarding Forage sampling history, dates and potlines operations
1551286	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003815 1963 - 1964 Sampling Point for Grass, Alfalfa, Pine Current, Pine Previous Year and Pine 2 year Previous (marginalia)
1551287	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003816 handwritten, Kalispell Aug. Veg. Samples
1551288	UCTL(Uncontrolled)	12/31/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003817 Supplement Results of Out Plant Sampling in parts per Million on Dry Weight Basis 1966 - 1968, handwritten (marginalia)
1551289	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003818 handwritten, Sampling Data for Grass, Alfalfa, Pines pervious and current, South West and West
1551290	UCTL(Uncontrolled)	8/31/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003819 Sample Point 1963 - 1969 Data for Grass, Alfalfa, Pines pervious and current, handwritten

1551291	UCTL(Uncontrolled)	4/7/1976	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003830 regarding Floride monitoring methods and negotiations with Anaconda for provision and cost of analyzed calcium formate paper samples (marginalia)
1551292	UCTL(Uncontrolled)	10/31/1973	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003831 response to Oct. 30, 1973 request for information extension and approves extension to Nov. 26, 1973 (marginalia)
1551293	UCTL(Uncontrolled)	6/22/1972	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003832 comments on and transmits Anaconda Aluminum Company, Columbia Falls Jun. 20, 1972 Coliform assay results (marginalia)
1551294	UCTL(Uncontrolled)	4/16/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003836 regarding smoke problems at Columbia Falls Rod Plant and transmits Reynolds Plant visit report with similar problems (incomplete)
1551295	UCTL(Uncontrolled)	1/6/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003837 transmits requested soil analysis and comments on Floride results (incomplete)
1551296	UCTL(Uncontrolled)	7/31/1963	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003838 handwritten Jul. 1953 - Jul. 1963 Soil F and pH data
1551297	UCTL(Uncontrolled)	11/15/1971	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003856 comments on and transmits "Environmental Pollution by Fluorides in Flathead National Forest and Glacier National Park" (incomplete, marginalia)
1551298	UCTL(Uncontrolled)	2/6/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003857 comments on and transmits Nov. 15, 1967 Out Plant standard impinge air sampling results (incomplete)

1551299	UCTL(Uncontrolled)	11/15/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003858 Ambient Air Samples, Anaconda Aluminum, Out Plant Hydrogen Fluoride Conc., hand written
1551300	UCTL(Uncontrolled)	11/15/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00003859 Map "Ambient Air Sample Locations" hand drawn
1551301	UCTL(Uncontrolled)	11/15/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003860 Ambient Air Samples, Anaconda Aluminum, Out Plant Hydrogen Fluoride Conc., hand written
1551302	UCTL(Uncontrolled)	11/15/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00003861 Map "Ambient Air Sample Locations" hand drawn
1551303	UCTL(Uncontrolled)	10/20/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003862 regarding Ambient Air Sampling at Anaconda and transmits Aug. 22-26 and Sep. 26-30, 1967 Out Plant Standard Impinger Air Sample Results (incomplete)
1551304	UCTL(Uncontrolled)	9/30/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003863 Aug. 22 - 26 and Sep. 26 - 30, 1967 Ambient Air Samples Anaconda Aluminum Out Plant Hydrogen Fluoride Conc. (incomplete)
1551305	UCTL(Uncontrolled)	9/30/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00003864 Aug. 22 - 26 and Sep. 26 - 30, 1967 Ambient Air Samples Anaconda Aluminum Map of Sample Locations
1551306	UCTL(Uncontrolled)	9/30/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00003865 Aug. 22 - 26 and Sep. 26 - 30, 1967 Ambient Air Samples Anaconda Aluminum Map of Sample Locations
1551307	UCTL(Uncontrolled)	9/1/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003866 Aug. 22 - 26, 1967 Columbia Falls Impurger Samples

1551308	UCTL(Uncontrolled)	11/6/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Statement ARCF00003867 response to community concerns and lists Anaconda Aluminum Clean Air Policy, draft
1551309	UCTL(Uncontrolled)	11/20/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; StatementARCF00003874 response to community concerns regarding Columbia Falls pollutions and emissions, lists Clean Air Policy and actions taken, third draft
1551310	UCTL(Uncontrolled)	7/6/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003881 regarding research done to control emissions, lists recommendations and transmits complied guesstimate on cost for typical scrubber (incomplete)
1551311	UCTL(Uncontrolled)	7/6/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003883 regarding Columbia Falls Progress Report 2 Emission Control and Melting Furnaces investigations Rod Mill (incomplete)
1551312	UCTL(Uncontrolled)	5/19/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003885 regarding Reverberatory Furnaces, Stack Emissions and trip to Anaconda Company Environmental Control Company in Butte Montana (marginalia)
1551313	UCTL(Uncontrolled)	4/22/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003887 regarding intention confirmation to replace isopropyl alcohol with methanol and transmit brochure lists threshold methanol limits (incomplete)
1551314	UCTL(Uncontrolled)	3/7/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003889 "Fluoride Emanation Report" Jan. 1969, signed
1551315	UCTL(Uncontrolled)	3/4/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003890 "Efficiency and Total Pounds Fluoride Per Day" monthly report Jan. 1969, signed

1551316	UCTL(Uncontrolled)	5/27/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003891 "Efficiency and Total Pounds Fluoride Per Day" monthly report Mar. 1969, signed
1551317	UCTL(Uncontrolled)	5/27/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003892 "Fluorine Emanation Report" Mar. 1969, signed
1551318	UCTL(Uncontrolled)	6/9/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003893 "Fluoride Emanation Report" Apr. 1969, signed
1551319	UCTL(Uncontrolled)	6/17/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003894 "Fluoride Emanation Report" May 1969, signed
1551320	UCTL(Uncontrolled)	7/1/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003895 "Efficiency and Total Pounds Fluorine Per Day" May 1968 monthly report (marginalia)
1551321	UCTL(Uncontrolled)	5/22/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003896 monthly "Fluorine Emanation Report" Apr. 1968, signed
1551322	UCTL(Uncontrolled)	10/3/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003897 "Efficiency and Total Pounds Fluorine Per Day" Aug. 1968
1551323	UCTL(Uncontrolled)	8/8/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003898 "Efficiency and Total Pounds Fluorine Per Day" monthly report Jun. 1968 (marginalia)
1551324	UCTL(Uncontrolled)	9/30/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003899 "Efficiency and Total Pounds Fluorine Per Day" Jul. 1968 monthly report
1551325	UCTL(Uncontrolled)	4/12/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003900 "Fluorine Emanation Report" Mar. 1968, signed
1551326	UCTL(Uncontrolled)	2/19/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003901 "Fluorine Emanation Report" Jan. 1968, signed

1551327	UCTL(Uncontrolled)	2/19/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003902 "Efficiency and Total Pounds Fluoride Per Day" Jan, 1968 monthly report, signed
1551328	UCTL(Uncontrolled)	1/29/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003903 "Efficiency and Total Pounds Fluoride Per Day" Dec. 1968 monthly report, signed
1551329	UCTL(Uncontrolled)	12/20/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003904 "Efficiency and Total Pounds Fluoride Per Day" Nov. 1968 monthly report
1551330	UCTL(Uncontrolled)	12/3/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003905 "Efficiency and Total Pounds Fluoride Per Day" Oct. 1968 monthly report
1551331	UCTL(Uncontrolled)	11/27/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003906 "Efficiency and Total Pounds Fluoride Per Day" Sep. 1968 monthly report
1551332	UCTL(Uncontrolled)	9/5/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003907 regarding Low Fluorine, Calglum, Fluoride and Sep. 5, 1968 reply "order for 1 pound" (incomplete)
1551333	UCTL(Uncontrolled)	8/7/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003908 regarding low fluorine calcium oxide, fluorine content lowest known in U.S. source of low-F material and order clarification
1551334	UCTL(Uncontrolled)	7/12/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003909 handwritten "Samples for F Analysis" Jul. 10-12, 1967
1551335	UCTL(Uncontrolled)	12/20/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003910 "Fluorine Emanation Report" Nov. 1967, signed
1551336	UCTL(Uncontrolled)	12/5/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003911 "Fluorine Emanation Report" Oct. 1967, signed

1551337	UCTL(Uncontrolled)	1/29/1968	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003912 "Fluorine Emanation Report" Dec. 1967, signed
1551338	UCTL(Uncontrolled)	10/25/1967	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003913 "Fluorine Emanation Report" Sep. 1967, signed
1551339	UCTL(Uncontrolled)	9/7/1967	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00009314 "Fluorine Emanation Report" Aug. 1967, signed
1551340	UCTL(Uncontrolled)	8/24/1967	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003915 "Fluorine Emanation Report" Jul. 1967, signed
1551341	UCTL(Uncontrolled)	7/31/1967	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003916 "Fluorine Emanation Report" Jun. 1967, signed
1551342	UCTL(Uncontrolled)	6/28/1967	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003917 "Fluorine Emanation Report" May. 1967, signed
1551343	UCTL(Uncontrolled)	6/28/1967	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003918 "Fluorine Emanation Report" Apr. 1967, signed
1551344	UCTL(Uncontrolled)	5/3/1967	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003919 "Fluorine Emanation Report" Mar. 1967, signed
1551345	UCTL(Uncontrolled)	4/3/1967	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003920 "Fluorine Emanation Report" Feb. 1967, signed
1551346	UCTL(Uncontrolled)	9/20/1967	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003921 List items for consideration regarding Proposed Room Test for Fluoride Emanation
1551347	UCTL(Uncontrolled)	9/6/1967	Question / response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003922 regarding Ambient Air Sampling Program and outlines basic ambient air sampling analysis and reporting program for Columbia Falls plant (marginalia)

1551348	UCTL(Uncontrolled)	9/6/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; memo ARCF00003923 regarding Ambient Air Sampling Program recommendations, sample locations, reports, survey and costs (incomplete)
1551349	UCTL(Uncontrolled)	8/26/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003924 Columbia Falls HF Sampling Aug. 22 - 26, 1967, handwritten
1551350	UCTL(Uncontrolled)	7/11/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Notes ARCF00003925 regarding "F emanation at Columbia Falls 3 potlines" handwritten
1551351	UCTL(Uncontrolled)	8/1/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003926 "Fluoride Analysis" regarding air ventilation project B samples (handwritten)
1551352	UCTL(Uncontrolled)	7/24/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003927 transmits fluorine samples taken in series and data sheet descriptive of samples, comments on future sampling and thanks for assistance (incomplete)
1551353	UCTL(Uncontrolled)	10/1/1964	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003928 regarding "Columbia Falls Data Fluorides distance from plant" handwritten
1551354	UCTL(Uncontrolled)	7/14/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003929 "Impinger Samples" Using Distilled Water Collecting Medium with Impingers in Series, Jul. 10-14, 1967 handwritten
1551355	UCTL(Uncontrolled)	7/14/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003931 handwritten "Samples for Fluoride Analysis" Jul. 10-14, 1967
1551356	UCTL(Uncontrolled)	11/5/1973	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003932 regarding Oct. 1973 Total Coliform Analyses

1551357	UCTL(Uncontrolled)	7/20/1973	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003934 regarding Jul. 17, 1973 Total Coliform Analyses and results
1551358	UCTL(Uncontrolled)	4/4/1973	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003935 regarding Apr. 2, 1973 Total Coliform Analyses and results
1551359	UCTL(Uncontrolled)	10/13/1972	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003936 regarding Oct. 10, 1972 Coliform Analysis and results
1551360	UCTL(Uncontrolled)	3/21/1972	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003937 regarding telephone conservation and coliform testing on samples taken Mar. 21, 1972
1551361	UCTL(Uncontrolled)	4/6/1972	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003938 regarding Apr. 4, 1972 Coliform assay results
1551362	UCTL(Uncontrolled)	9/29/1971	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003939 regarding Sep. 28, 1971 Coliforms assay results (Membrane Filter Technique, STD. Method, 13th Ed.)
1551363	UCTL(Uncontrolled)	9/29/1971	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003940 response to Sep. 27, 1971 letter and transmits coliform test results (incomplete)
1551364	UCTL(Uncontrolled)	6/16/1971	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003941 regarding Jun. 16, 1971 sewage plant effluent samples to be run for MPN total coliform (incomplete)
1551365	UCTL(Uncontrolled)	7/27/1971	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003942 regarding Jul. 21, 1971 Coliform assay samples and results, states do not add sodium thiosulfate to sample bottles

1551366	UCTL(Uncontrolled)	7/26/1971	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003943 comments on and list coliform assay results for two sewage plant effluent samples, states do not add sodium thiosulfate to sample, handwritten
1551367	UCTL(Uncontrolled)	4/26/1971	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003945 regarding useful results of four water samples submitted for coliform analysis (marginalia)
1551368	UCTL(Uncontrolled)	5/12/1971	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003946 regarding CF5 and CF6 results for samples received May 11 - 12, 1791, handwritten (marginalia)
1551369	UCTL(Uncontrolled)	4/26/1971	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003947 regarding Coliform analysis results from four water samples
1551370	UCTL(Uncontrolled)	4/21/1971	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Table ARCF00003948 Apr. 21, 1971 dilution samples, handwritten
1551371	UCTL(Uncontrolled)	10/14/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003949 regarding sample data for North Fork and Hung Hrs Flathead River Samples
1551372	UCTL(Uncontrolled)	1/9/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003950 regarding Dec. 10 - 13, 1968 Kalispell Water Samples results and Feb. 20, 1969 waste stream metals analyses results
1551373	UCTL(Uncontrolled)	1/9/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003951 regarding Dec. 10 - 13, 1968 K+ Water Samples results
1551374	UCTL(Uncontrolled)	1/1/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Notes ARCF00003952 comment on telephone report given to Splinder to Williams regarding metals analyses results for Feb. 20, 1969 waste stream samples (handwritten)

1551375	UCTL(Uncontrolled)	1/1/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003953 handwritten memo regarding reported surface water supplies
1551376	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003954 regarding USGS fluorides in surface water for Oct. 1965 - Sep. 1966 (handwritten)
1551377	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00003955 regarding Jan. 1964 F levels in surface water supplies as reported by SHD (handwritten)
1551378	UCTL(Uncontrolled)	1/10/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003959 regarding Dec. sample analyses, comments on Jan. 7, 1969 Williams letter and transmits draft reply to letter (incomplete)
1551379	UCTL(Uncontrolled)	1/8/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003961 disagrees with Jan. 7, 1969 Williams letter regarding Sewage Treatment Plant inadequacy and titanium report, will conduct requested analyses
1551380	UCTL(Uncontrolled)	11/14/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003963 regarding comments and review of installation plans for final pond system for sanitary an cooling water wastes
1551381	UCTL(Uncontrolled)	10/16/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003967 regarding Jul. 24, 1964 approval of Permit Application to discharge waste into state waters
1551382	UCTL(Uncontrolled)	7/7/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003969 request deferment of action on setting of fluoride emission standards until Sep. and preferable Dec. 1970 (marginalia)
1551383	UCTL(Uncontrolled)	8/12/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003971 summarizes recent conversation regarding fluoride pollution by Columbia Falls plant and gaseous effluents charges

1551384	UCTL(Uncontrolled)	6/4/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003972 list information collected regarding Air Pollution Control of Chlorine Fluxing Operations and collection
1551385	UCTL(Uncontrolled)	12/30/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003975 "Anaconda Aluminum studies pollution plans" (marginalia)
1551386	UCTL(Uncontrolled)	4/10/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003976 transmits Federal Water Pollution Control Administration letter and NPS letter regarding mining development and fluoride emissions (incomplete)
1551387	UCTL(Uncontrolled)	4/7/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003977 response to Mar. 10, 1970 letter and offers Federal Water pollution Control Administration assistance regarding mining development and easements
1551388	UCTL(Uncontrolled)	4/6/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003978 response to inquiry regarding air pollution in Glacier National Park and the need for qualitative data collection and analyses
1551389	UCTL(Uncontrolled)	3/18/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003980 regarding Glacier National Park and surrounding areas air pollution and fluoride emissions concerns, request information current studies status
1551390	UCTL(Uncontrolled)	4/6/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003981 response to inquiry regarding air pollution in Glacier National Park and the need for qualitative data collection and analyses (incomplete)
1551391	UCTL(Uncontrolled)	3/18/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003983 regarding Glacier National Park and surrounding areas air pollution and fluoride emissions concerns, request information current studies status

1551392	UCTL(Uncontrolled)	2/28/1968	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003984 summarizes Feb. 27, 1968 meeting regarding fluoride pollution problems in forage and ambient air fluoride content (marginalia)
1551393	UCTL(Uncontrolled)	5/15/1971	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003986 "Computer to Assist AAC Curb Emissions" (marginalia)
1551394	UCTL(Uncontrolled)	1/9/1971	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003987 "Pollution control won't close plant" (marginalia)
1551395	UCTL(Uncontrolled)	7/17/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874: Publication ARCF00003988 "Fluoride Emission Limit Set by Board of Health"
1551396	UCTL(Uncontrolled)	7/14/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003989 "Aluminum Plan Official Outlines Pollution Goals" (marginalia)
1551397	UCTL(Uncontrolled)	7/10/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003990 "Fluoride Standard Deserves" (incomplete, see also 1551398)
1551398	UCTL(Uncontrolled)	7/10/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003991 "Approval" (incomplete see also 1551397)
1551399	UCTL(Uncontrolled)	7/10/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003992 "AAC Fluoride Emission on Helena Agenda"
1551400	UCTL(Uncontrolled)	7/3/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003993 "Review Fluoride Limit Proposals for ACC Plant"
1551401	UCTL(Uncontrolled)	6/12/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003995 "AAC Claims Moving Cheaper Than Meeting State Standards"

1551402	UCTL(Uncontrolled)	5/22/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003996 "Fluorides More Than Local Issue"
1551403	UCTL(Uncontrolled)	5/22/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003997 "Columbia Falls Plant in Jeopardy If Pollution Proposals Go Through" (marginalia)
1551404	UCTL(Uncontrolled)	5/15/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003998 "Chamber Representatives to Attend Fluoride Meet"
1551405	UCTL(Uncontrolled)	5/8/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003999 "GASP Hears Dust and Garbage Pollution Helpers"
1551406	UCTL(Uncontrolled)	3/25/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00004000 "Woodahl plans talks with aluminum folks"
1551407	UCTL(Uncontrolled)	3/6/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00004001 "Judge Anaconda By Fluoride Controls" (marginalia)
1551408	UCTL(Uncontrolled)	1/25/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00004002 "Anaconda Aluminum", topics include "Gordon's Report", "Invisible In Glacier", and "Smelter's Problems" (marginalia)
1551409	UCTL(Uncontrolled)	1/21/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00004003 "Botanist Speaks on Pollution at Columbia Falls" (marginalia)
1551410	UCTL(Uncontrolled)	9/26/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00004004 "Report Steps by ACC For Fluoride Control" (marginalia)
1551411	UCTL(Uncontrolled)	7/18/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00004006 "Comments on Plant Fluorides" and "Use Truth to Win Air Pollution Battle" (marginalia)

1551412	UCTL(Uncontrolled)	5/30/1969	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00004007 "Urges Population Curb, Better Pollution Control"
1551413	UCTL(Uncontrolled)	1/11/1967	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00004009 "Air Pollution Meet Is Urged"
1551414	UCTL(Uncontrolled)	2/18/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00004010 Jul. 1963 K Soil Samples run for fluoride data, handwritten
1551415	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00004011 K Soil Data Jul. 1953 - Sep. 1956 ledger, handwritten
1551416	UCTL(Uncontrolled)	8/3/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00004017 "Everybody's Problem" and "News Not All Bad"
1551417	UCTL(Uncontrolled)	2/1/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00004018 "ACC Smelter Should Cut Its Production"
1551418	UCTL(Uncontrolled)	2/21/1970	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00004019 "Pollution kills pines, ospreys"
1551419	UCTL(Uncontrolled)	7/10/1981	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Meeting notes ARCF00004025 Jun. 26, 1981 Minutes of meeting regarding Anaconda Proposal for Joint development Program for Treatment of Spent Potlining (incomplete)
1551420	UCTL(Uncontrolled)	3/1/1979	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00004414 DHES Montana Ambient Air Quality standards Draft Environmental Impact Statement, Comment of Anaconda Company Aluminum Division
1551421	UCTL(Uncontrolled)	5/5/1982	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00004427 response to Apr. 16, 1982 memo regarding Montana Environmental Regulations

1551422	UCTL(Uncontrolled)	1/29/1982	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00004434 comments on Department Recommendations Regarding Fluoride and Particulate Emissions from Existing Primary Aluminum Plants
1551423	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00004439 Appendix A Summary Anaconda Aluminum Fluoride Emissions, Jan. 1979 - Dec. 1981 and Table 2
1551424	UCTL(Uncontrolled)	3/30/1981	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00004440 response to request for information regarding H.B. 642, transmits memo and comments on environmental improvement (incomplete, marginalia)
1551425	UCTL(Uncontrolled)	4/2/1981	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00004442 Position Statement of Anaconda Aluminum Company relating to Possible Effects of HB642 Amendatory Veto
1551426	UCTL(Uncontrolled)	2/13/1981	Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00004446 Smith Testimony on House Bill 642
1551427	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00004448 House Bill 642 Fluoride Ambient Air Standards
1551428	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00004449 "Fluoride Ambient Air Standards Questions and Answers"
1551429	UCTL(Uncontrolled)		Question 7 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00004452 EPA Chemical Substance Inventory Report Form A Anaconda Company Aluminum Divisions
1551430	UCTL(Uncontrolled)	12/5/1978	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002430 "Chronology of Environmental Related Events Involving Anaconda Company Aluminum Reduction Plant, Columbia Falls, Montana"

1551431	UCTL(Uncontrolled)	11/3/1980	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00002466 Regarding Metal Purity Applied Research Proposal, list background, proposal and discussion summaries
1551432	UCTL(Uncontrolled)	10/20/1983	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Data ARCF00002505 1983 Plant Fluoride Emissions Third Quarter, Jul. - Sep., signed and approved
1551433	UCTL(Uncontrolled)	10/24/1983	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00002506 regarding Aug. 1983 violation of fluoride emission standards and enforcement decision
1551434	UCTL(Uncontrolled)	9/7/1983	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00002511 regarding suitable sludge application site and lists factors required to evaluate possible parcel use
1551435	UCTL(Uncontrolled)	4/12/1988	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003065 regarding Sep. 10, 1985 Acquisition agreement, potential Superfund cleanup requirements and comments on Jan. 4, 1988 letter (marginalia)
1551436	UCTL(Uncontrolled)	9/2/1988	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Invoice ARCF00003074 submits bill for Columbia Falls, Montana project environmental analyses
1551437	UCTL(Uncontrolled)	11/11/1988	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003075 "Analytical Results Report Columbia Falls Aluminum Company", reviewed (marginalia)
1551438	UCTL(Uncontrolled)	4/24/1990	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00003369 "1978 ore spill in Butte leaves hazardous waste" and "Ore spill leaves problems..."
1551439	UCTL(Uncontrolled)	8/24/1990	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003385 states CFAC claims indemnification by ARCO relating to contamination or environmental degradation prior to Sep. 10, 1985 per acquisition agreement

1551440	UCTL(Uncontrolled)	8/24/1990	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003388 regarding Indemnification of Columbia Falls Aluminum Company, makes claim and lists specific sites damages, losses and expenses (marginalia)
1551441	UCTL(Uncontrolled)	8/15/1998	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003392 regarding Federal Action and Request for Information Notification involving ARRCOM and Anaconda Aluminum companies, Lists requested information
1551442	UCTL(Uncontrolled)	2/28/1981	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003395 "Hazardous Waste Manifest Straight Bill of Lading" Waste Solvent Solution for treatment, MTD057561763, manifest 1520
1551443	UCTL(Uncontrolled)	9/1/1981	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003396 "Hazardous Waste Manifest Straight Bill of Lading Original", Waste Gasoline Solvent mixture, MTD057561763, manifest 9025
1551444	UCTL(Uncontrolled)	12/8/1981	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003397 "Hazardous Waste Manifest Straight Bill of Lading", Waste Gasoline Solvent mixture, MTD057561763, manifest 002
1551445	UCTL(Uncontrolled)	3/25/1982	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003398 "Hazardous Waste Manifest", Waste Gasoline Solvent mixture, MTD057561763, manifest 003 (marginalia)
1551446	UCTL(Uncontrolled)	3/25/1982	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003399 regarding Waste, Gasoline, Solvent Oil Mixture transportation (marginalia)
1551447	UCTL(Uncontrolled)	3/25/1982	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Receipt ARCF00003400 handwritten acknowledgement of receipt $115.00 cash from ARRCOM Oil for 1150 gallons waste oil

1551448	UCTL(Uncontrolled)	6/23/1982	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003401 submits hazardous waste manifest for waste gasoline-solvent mixture by ARRCOM Oil, marginalia
1551449	UCTL(Uncontrolled)	6/22/1982	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003402 receipt from Anaconda Aluminum for 850 gallons oil and 650 Hazardous Waste
1551450	UCTL(Uncontrolled)	6/23/1982	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003403 Receipt and Truck Scale Ticket for 850 gallons Waste Oil
1551451	UCTL(Uncontrolled)	6/23/1982	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003404 regarding receipt of $85.00 cash from ARRCOM Oil for 850 gallons Waste Oil and 650 gallons Hazardous material and last pickup information, handwritten
1551452	UCTL(Uncontrolled)	11/8/1982	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003405 "Hazardous Waste Manifest", Waste Gasoline Solvent mixture, MTD057561763, manifest 005 (marginalia)
1551453	UCTL(Uncontrolled)	11/8/1982	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003406 Shipping Order submits hazardous waste manifest for waste gasoline, solvent, oil mixture by ARRCOM Oil
1551454	UCTL(Uncontrolled)	11/8/1982	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003407 regarding receipt of $30.00 from ARRCOM Oil for 200 gallons Waste Oil and 1100 gallons Hazardous material
1551455	UCTL(Uncontrolled)	11/8/1982	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003408 Truck Scale Ticket for 200 gallons Used Oil and Solvent
1551456	UCTL(Uncontrolled)	11/10/1982	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003409 "Hazardous Waste Manifest", Waste Gasoline Solvent mixture, EPA code MTD057561763manifest 006

1551457	UCTL(Uncontrolled)	11/10/1982	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003410 Receipt and Truck Scale Ticket for 2224 gallons Waste Oil (marginalia)
1551458	UCTL(Uncontrolled)	11/10/1982	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003411 regarding receipt of $333.60 from ARRCOM Oil for 2277 gallons Waste Oil
1551459	UCTL(Uncontrolled)	11/10/1982	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003412 regarding 3277 gallons Waste, Gasoline, Solvent, Oil Mixture consigned to ARRCOM Oil (document poor quality)
1551460	UCTL(Uncontrolled)	1/20/1983	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003413 "Hazardous Waste Manifest", Waste Gasoline Solvent mixture, MTD057561763, manifest 007 (marginalia)
1551461	UCTL(Uncontrolled)	1/19/1983	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003414 regarding Waste, Gasoline, Solvent, Oil Mixture consigned to ARRCOM Oil (document poor quality)
1551462	UCTL(Uncontrolled)	1/19/1983	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003415 receipt for $286.50 cash for 1910 gallons oil and 330 Hazardous Waste hauled
1551463	UCTL(Uncontrolled)	1/19/1983	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003416 Truck Scale Ticket
1551464	UCTL(Uncontrolled)	5/2/1988	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003417 regarding Ecology and Environment May 1988 visit to conduct CERCLA investigation including collection of technical data and samples (incomplete)
1551465	UCTL(Uncontrolled)	4/18/1988	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003418 regarding Site Investigation and visit to determine inclusion on the National Priority List (NPL), states site liability ARCO responsibility

1551466	UCTL(Uncontrolled)	5/5/1988	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003420 explains CERCLA Site Investigation to be conducted in June and requests written property access (marginalia)
1551467	UCTL(Uncontrolled)	11/29/1988	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003422 regarding ARCO liabilities, Sep. 10, 1985 Acquisition Agreement and EPA Sep. 13, 1988 Listing of Hazardous Waste Final Rule
1551468	UCTL(Uncontrolled)	8/24/1990	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003425 regarding Indemnification Columbia Falls Aluminum Company, makes claim, lists specific sites damages, losses and expenses prior to Sep. 10, 1988
1551469	UCTL(Uncontrolled)	10/23/1990	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003430 regarding Enforceability of Opacity Limits at Primary Aluminum Reduction Plants subjects to NSPS Subpart S (marginalia)
1551470	UCTL(Uncontrolled)	6/28/1985	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003435 regarding Jun. 24, 1985 Ryan letter, review and denotes citation 85-506-BR-2 has been withdrawn (marginalia)
1551471	UCTL(Uncontrolled)	5/17/1985	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00003444 Oct 1984 Citation for violation of "Fluoride in Forage" at Columbia Falls Aluminum Plant, signed acknowledged
1551472	UCTL(Uncontrolled)	11/11/1988	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003448 Exhibit H "Analytical Results Report Columbia Falls Aluminum Company CERCLIS MTD057561763" Field Investigation Team Zone 2, reviewed
1551473	UCTL(Uncontrolled)		Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Drawing ARCF00003504 outlines Reservoir, Flathead River, Cedar Creek sampling locations, hand drawn (marginalia)

1551474	UCTL(Uncontrolled)	12/21/1987	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003549 regarding Dec. 17, 1987 site visit by EPA personal, summarizes decision for Preliminary Site Investigation and list next steps
1551475	UCTL(Uncontrolled)	12/21/1987	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003589 regarding Dec. 17, 1987 site visit by EPA personal, summarizes decision for Preliminary Site Investigation and list next steps
1551476	UCTL(Uncontrolled)	3/7/1988	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003591 regarding Spent Potliner, RCRA Update and red border review from Congress (marginalia)
1551477	UCTL(Uncontrolled)	6/20/1967	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003681 regarding possibility of vegetation being affected by fluoride levels and outlines fluoride testing general considerations and objectives
1551478	UCTL(Uncontrolled)	1/9/1969	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Analytical data ARCF00003950 Dec. 10-13, 1968 Kalispell Water Samples results taken by Spindler and Unger
1551479	UCTL(Uncontrolled)	1/9/1969	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Analytical data ARCF00003951 results for Columbia Falls Plant Dec. 10-13, 1968 Water Samples taken by Spindler and Unger, handwritten
1551480	UCTL(Uncontrolled)	2/20/1969	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Notes ARCF00003952 phone report from Williams to Spindler regarding Columbia Falls Waste Stream Metals Analysis results obtained around Feb. 20, 1969, handwritten
1551481	UCTL(Uncontrolled)	1/10/1969	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003959 regarding Jan. 7, 1969 Brinck letter requesting Metal Results and status on sampling techniques (incomplete)

1551482	UCTL(Uncontrolled)	11/14/1968	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003963 comments regarding review of final installation plans for Anaconda Aluminum Waste Water Pond
1551483	UCTL(Uncontrolled)	7/7/1970	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003969 request defer action regarding setting fluoride emission standards until end of year to address control program and improvements made
1551484	UCTL(Uncontrolled)	6/4/1970	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003972 summarizes May 18, 1970 Eastman comments and suggestions regarding Air Pollution Control of Chlorine Fluxing Operations
1551485	UCTL(Uncontrolled)		Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00004020 describes Spent Potline Disposal process with included figures, marginalia
1551486	UCTL(Uncontrolled)	7/10/1981	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Meeting document ARCF00004025 Jun. 26, 1981 meeting minutes regarding proposed Joint development program for Spent Potlining Treatment
1551487	UCTL(Uncontrolled)	12/14/1981	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Meeting document ARCF00004029 meeting minutes summarize Dec. 8, 1981 meeting regarding Anaconda and Alcan Joint Potlining Disposal Study
1551488	UCTL(Uncontrolled)	1/18/1982	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Meeting document ARCF00004032 Revised Dec. 8, 1981 meeting minutes summarizing meeting regarding Anaconda and Alcan Joint Potlining Disposal Study
1551489	UCTL(Uncontrolled)	1/15/1982	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Meeting document ARCF00004035 Jan. 12-13, 1982 meeting minutes regarding Joint Potlining Disposal and Recovery Study, marginalia

1551490	UCTL(Uncontrolled)		Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; List ARCF00004038 Appendix B, Columbia Falls Spent Potlining Disposal Costs per ton
1551491	UCTL(Uncontrolled)		Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; List ARCF00004044 Columbia Falls Spent Potlining Disposal Costs per ton
1551492	UCTL(Uncontrolled)	7/1/1982	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00004051 "Resource Recovery from Spent Potlining" Joint Alcon, Anaconda "Pre Phase One Study"
1551493	UCTL(Uncontrolled)		Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00004058 describes Spent Potline Disposal Process with included figures (incomplete)
1551494	UCTL(Uncontrolled)	7/10/1981	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Meeting document ARCF00004025 Jun. 26, meeting minutes regarding proposed Joint Development Program for Treatment of Spent Potlining
1551495	UCTL(Uncontrolled)	12/14/1981	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Meeting document ARCF00004030 Dec. 8, 1981 Joint Potlining Disposal Study meeting notes, incomplete
1551496	UCTL(Uncontrolled)		Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Table ARCF00004069 Appendix D, Summary Tabulation of Used Potlining Methods
1551497	UCTL(Uncontrolled)	1/18/1982	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Meeting document ARCF00004071 Revised Dec. 8, 1981 meeting minutes regarding Joint Potlining Disposal Study
1551498	UCTL(Uncontrolled)	1/29/1982	Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00004434 DHES recommendations regarding Fluoride and Particulate Emissions from Existing Primary Aluminum Reduction Plants

1551499	UCTL(Uncontrolled)		Question 8 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Form ARCF00004452 Environmental Protection Agency Form A, Chemical Substance Inventory Report for Anaconda Company, Aluminum Division, Primary Reduction Plant
1551500	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002516 Primary Aluminum Reduction Plant, Columbia Falls, Montana
1551501	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002557 ARCO Metals, Primary Aluminum Reduction Plant, Columbia Falls, MT, Offering Memorandum
1551502	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002587 ARCO Metals, Primary Aluminum Reduction Plant, Columbia Falls, MT, Offering Memorandum (marginalia)
1551503	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002617 submits ARCO Metals, Primary Aluminum Reduction Plant, Columbia Falls, MT, Offering Memorandum
1551504	UCTL(Uncontrolled)	8/24/1990	Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003385 regarding Indemnification of Columbia Falls Aluminum Company, claims prior to Sep. 10, 1985
1551505	UCTL(Uncontrolled)	8/24/1990	Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003388 regarding CFAC claims Indemnification relating to contamination or environmental degradation prior to Sep. 10, 1985 per acquisition agreement
1551506	UCTL(Uncontrolled)	8/24/1990	Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003425 regarding CFAC Claims Indemnification relating to contamination or environmental degradation prior to Sep. 10, 1985 per acquisition agreement

1551507	UCTL(Uncontrolled)	11/11/1988	Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003448 Columbia Falls Aluminum Analytical Results Report; Exhibit H
1551508	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00004020 describes Spent Potline Disposal Process (incomplete)
1551509	UCTL(Uncontrolled)	7/10/1981	Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Meeting document ARCF00004025 Jun. 26, meeting minutes regarding proposed Joint Development Program for Spent Potlining Treatment
1551510	UCTL(Uncontrolled)	3/16/1982	Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00004042 comments on and transmits description of Columbia Falls landfill and revision to cost figures, incomplete
1551511	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00004043 Columbia Falls Hazardous Waste Landfill
1551512	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00004044 Columbia Falls Spent Potlining Disposal Costs per ton
1551513	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00004046 depicts active landfill layout for spent pot liners (marginalia)
1551514	UCTL(Uncontrolled)	6/4/1982	Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00004047 transmits Columbia Falls Hazardous Waste Disposal Landfill section view sketches, incomplete
1551515	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00004048 outlines Columbia Falls Hazardous Waste Disposal Site figure 1, hand drawn
1551516	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00004049 outlines side view Columbia Falls Hazardous Waste Disposal Site, covered landfill section figure 2, marginalia

1551517	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00004050 outlines figure 3 Active Area side view Columbia Falls Hazardous Waste Disposal Site and figure 4 Trench Section, marginalia
1551518	UCTL(Uncontrolled)	7/1/1982	Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00004051 "Resource Recovery from Spent Potlining" Joint Alcon, Anaconda "Pre Phase One Study"
1551519	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00004058 describes spent Potline disposal process with included figures (incomplete
1551520	UCTL(Uncontrolled)	7/10/1981	Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Meeting document ARCF00004063 Jun. 26,1981 meeting minutes regarding proposed Joint Development Program for Spent Potlining Treatment
1551521	UCTL(Uncontrolled)	1/15/1982	Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Meeting document ARCF00004074 meeting minutes regarding Jan. 12-13, 1982 Joint Potlining Disposal and Recovery Study, marginalia
1551522	UCTL(Uncontrolled)	3/16/1982	Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00004079 comments on and transmits description of Columbia Falls landfill and revision to cost figures, incomplete
1551523	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00004080 Columbia Falls Hazardous Waste Landfill
1551524	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00004081 Columbia Falls Spent Potlining Disposal Costs per Ton
1551525	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00004083 depicts active landfill layout for spent pot liners

1551526	UCTL(Uncontrolled)	6/4/1982	Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00004047 transmits Columbia Falls Hazardous Waste Disposal Landfill section view sketches, incomplete
1551527	UCTL(Uncontrolled)		Question 9 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Map ARCF00004085 outlines Columbia Falls hazardous waste disposal site figures 1-4, marginalia
1551528	UCTL(Uncontrolled)	8/24/1990	Question 10 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003385 regarding CFAC claims indemnification by ARCO contamination or environmental degradation prior to Sep. 10, 1985 per acquisition agreement
1551529	UCTL(Uncontrolled)	8/24/1990	Question 10 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003388 states CFAC claims indemnification by ARCO relating to contamination or environmental degradation prior to Sep. 10, 1985 per acquisition agreement
1551530	UCTL(Uncontrolled)	8/24/1990	Question 10 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003425 states CFAC claims indemnification by ARCO relating to contamination or environmental degradation prior to Sep. 10, 1985 per acquisition agreement
1551531	UCTL(Uncontrolled)	11/11/1988	Question 10 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00003448 Columbia Falls Aluminum Analytical Results Report; Exhibit H
1551532	UCTL(Uncontrolled)	12/21/1987	Question 10 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003549 regarding Dec. 17, 1987 site visit by EPA personal, summarizes decision for Preliminary Site Investigation and list next steps
1551533	UCTL(Uncontrolled)	9/2/1988	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003373 Exhibit C, Aug. 15, 1988 Response of Columbia Falls Aluminum to request for information involving ARRCOM Corporation, incomplete (marginalia)

1551534	UCTL(Uncontrolled)	8/15/1987	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003379 notification of Federal Action for information regarding ARRCOM and Anaconda Aluminum, list information requested under Section 104 CERCLA
1551535	UCTL(Uncontrolled)		Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; List ARCF00003382 Enclosure 1, Table of Generators and or transporters
1551536	UCTL(Uncontrolled)	8/24/1990	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003385 states CFAC claims indemnification by ARCO relating to contamination or environmental degradation prior to Sep. 10, 1985 per acquisition agreement
1551537	UCTL(Uncontrolled)	8/24/1990	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003388 CFAC claim indemnification by ARCO relating to contamination, environmental degradation prior to Sep. 10, 1985 per acquisition agreement marginalia
1551538	UCTL(Uncontrolled)	9/1/1981	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract documentation ARCF00003396 Hazardous Waste Manifest for waste gasoline, solvent mixture by Arrcom Oil
1551539	UCTL(Uncontrolled)	12/8/1981	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract documentation ARCF00003397 Hazardous Waste Manifest for waste gasoline, solvent mixture by Arrcom Oil
1551540	UCTL(Uncontrolled)	3/25/1982	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract documentation ARCF00003398 Hazardous Waste Manifest for waste gasoline, solvent mixture by ARRCOM Oil, marginalia
1551541	UCTL(Uncontrolled)	3/25/1982	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Memo ARCF00003399 regarding Waste, Gasoline, Solvent Oil Mixture transportation (marginalia)

1551542	UCTL(Uncontrolled)	3/25/1982	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract documentation ARCF00003400 handwritten receipt regarding Waste Oil received from ARRCOM Oil Mar. 25, 1982, Dec. 8, 1981 and Beaver Wood Products Mar. 18, 1982
1551543	UCTL(Uncontrolled)	6/23/1982	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; ; Contract documentation ARCF00003401 Hazardous Waste Manifest for waste gasoline-solvent mixture by ARRCOM Oil, marginalia
1551544	UCTL(Uncontrolled)	6/21/1982	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract documentation ARCF00003402 receipt for 850 gallons oil and 650 Hazardous Waste
1551545	UCTL(Uncontrolled)	6/23/1982	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract documentation ARCF00003403 receipt for waste oil and truck scale ticket
1551546	UCTL(Uncontrolled)	6/23/1982	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Receipt ARCF00003404 handwritten states received money from Arrcom Oil for Waste Oil and Hazardous Material picked up and date of previous Mar. 5, 1982 pick up
1551547	UCTL(Uncontrolled)	11/8/1982	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract documentation ARCF00003405 Hazardous Waste Manifest for waste gasoline solvent mixture transportation by ARRCOM Oil, marginalia
1551548	UCTL(Uncontrolled)	11/8/1982	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Shipping order ARCF00003406 regarding transportation of waste gasoline, solvent, oil mixture by ARRCOM Oil
1551549	UCTL(Uncontrolled)	11/8/1982	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Receipt ARCF00003407 regarding cash received from ARRCOM Oil for waste oil, handwritten
1551550	UCTL(Uncontrolled)	11/8/1982	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract document ARCF00003408 truck scale ticket for solvent and used oil by ARRCOM Oil

1551551	UCTL(Uncontrolled)	11/10/1982	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract documentation ARCF00003409 Hazardous Waste Manifest regarding waste gasoline, solvent mixture transportation
1551552	UCTL(Uncontrolled)	11/10/1982	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract document ARCF00003410 waste oil receipt and truck scale ticket hauled by Arrcom Oil
1551553	UCTL(Uncontrolled)	11/10/1982	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Receipt ARCF00003411 waste oil receipt hauled by Arrcom Oil
1551554	UCTL(Uncontrolled)	11/10/1982	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract documentation ARCF00003412 regarding transportation of waste gasoline, solvent, oil mixture by Arrcom Oil (poor quality image)
1551555	UCTL(Uncontrolled)	1/20/1983	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract documentation ARCF00003413 Hazardous Waste Manifest for waste gasoline, solvent mixture by Arrcom Oil, marginalia
1551556	UCTL(Uncontrolled)	1/19/1983	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract documentation ARCF00003414 memo regarding transportation of waste gasoline, solvent, oil mixture by Arrcom Oil (poor quality image)
1551557	UCTL(Uncontrolled)	1/19/1983	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract document ARCF00003415 receipt payment for waste oil hauled by Arrcom Oil
1551558	UCTL(Uncontrolled)	1/19/1983	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Contract documentation ARCF00003416 truck scale ticket
1551559	UCTL(Uncontrolled)	9/3/1988	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003424 transmits response to request for information regarding ARRCOM, Rathdrum Idaho and Anaconda Aluminum Columbia Falls, Montana, draft (incomplete)

1551560	UCTL(Uncontrolled)	9/2/1988	Question 11 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003490 Exhibit C response to Aug. 15, 1988 Columbia Falls Aluminum notification of Federal action and request for information, incomplete, marginalia
1551561	UCTL(Uncontrolled)		Question 12 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Publication ARCF00002254 "ARCO Metals Facilities Manual ARCO Aluminum, Columbia Falls Reduction Facility"
1551562	UCTL(Uncontrolled)	1/1/1983	Question 12 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002405 "ARCO Metals Company Facility Dimensions"
1551563	UCTL(Uncontrolled)		Question 12 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002516 "Primary Aluminum Reduction Plant Columbia Falls, Montana"
1551564	UCTL(Uncontrolled)		Question 12 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002551 ARCO exhibit A-F in regards to trademarks, patents, organizational chart, key management, equipment and plant site map
1551565	UCTL(Uncontrolled)		Question 12 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002557 ARCO Metals, Primary Aluminum Reduction Plant, Columbia Falls, Montana, Offering Memorandum
1551566	UCTL(Uncontrolled)		Question 12 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002586 ARCO Metals, Primary Aluminum Reduction Plant, Columbia Falls, Montana, Offering Memorandum, marginalia
1551567	UCTL(Uncontrolled)		Question 12 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Report ARCF00002617 ARCO Metals, Primary Aluminum Reduction Plant, Columbia Falls, Montana, Offering Memorandum, marginalia

1551568		UCTL(Uncontrolled)	6/23/1986	Question 12 response ARCO 104(e) First Supplement Nov. 17, 2014 letter at SEMS 1550874; Letter ARCF00003596 comments on and transmit draft modified MGWPCS permit for CFAC and Mar. 13, 1986 sample split analysis (incomplete)
1551975	Administrative RecordPublished	UCTL(Uncontrolled)	2/10/2016	Progress Report 1 for Nov. 2015 - Jan. 2016 Remedial Investigation Feasibility Study (RI/FS)
1551976	Administrative RecordPublished	UCTL(Uncontrolled)	5/13/2016	Progress Report 2 for Feb. 2016 - Apr. 2016 Remedial Investigation Feasibility Study (RI/FS)
1551977	Administrative RecordPublished	UCTL(Uncontrolled)	6/13/2016	Progress Report 3 for May 2016 Remedial Investigation Feasibility Study (RI/FS); attached Jun. 13, 2016 email transmittal from Ritorto to Cirian
1551978	Administrative RecordPublished	UCTL(Uncontrolled)	7/12/2016	Progress Report 4 for Jun. 2016 Remedial Investigation Feasibility Study (RI/FS); attached Ju1. 12, 2016 email transmittal from Ritorto to Cirian
1551979	Administrative RecordPublished	UCTL(Uncontrolled)	8/12/2016	Progress Report 5 for Jul. 2016 Remedial Investigation Feasibility Study (RI/FS); attached Aug. 12, 2016 email transmittal from Ritorto to Cirian
1551980	Administrative RecordPublished	UCTL(Uncontrolled)	9/22/2016	Progress Report 6 for Aug. 2016 Remedial Investigation Feasibility Study (RI/FS)
1551981	Administrative RecordPublished	UCTL(Uncontrolled)	10/14/2016	Progress Report 7 for Sep. 2016 Remedial Investigation Feasibility Study (RI/FS); attached Oct. 14, 2016 email transmittal from Ritorto to Cirian
1551982	Administrative RecordPublished	UCTL(Uncontrolled)	11/10/2016	Progress Report 8 for Oct. 2016 Remedial Investigation Feasibility Study (RI/FS); attached Nov. 10, 2016 email transmittal from Ritorto to Cirian
1558969	Administrative Record	UCTL(Uncontrolled)	3/27/2015	Newspaper: EPA Notice of Public Comment Opportunity Anaconda Aluminum Co Columbia Falls Reduction Plant AKA Columbia Falls Aluminum Company Plant
1570665	Published	UCTL(Uncontrolled)	3/1/2015	PROPOSED HRS DOCUMENTATION RECORD
1570675	Published	UCTL(Uncontrolled)		NPL SITE LISTING NARRATIVE
1570682	Published	UCTL(Uncontrolled)	2/17/2015	STATE/TRIBAL CORRESPONDENCE REGARDING STATE OF MONTANA SUPPORT FOR THE INCLUSION OF COLUMBIA FALLS ALUMINUM PLANT ON THE NATIONAL PRIORITIES LIST

1570691	Published	UCTL(Uncontrolled)		NPL PROPOSED RULE
1570788	Published	UCTL(Uncontrolled)	9/8/2016	NPL SITE LISTING NARRATIVE
1570789	Published	UCTL(Uncontrolled)	9/8/2016	NPL SUPPORT DOCUMENT
1719787		UCTL(Uncontrolled)	3/20/2015	Work Assignment Form ESS4 Contract # EP-R8-09-10, WA#: A882/00-61 (dated 3/20/2014) ; Statement of Work Potentially Responsible Party Search (dated 3/20/2014) ; 4ESS Task Order Progress Reports, T.O. #0066 (4/26/2014-3/20/2015)
1719917	Published	UCTL(Uncontrolled)	11/30/2015	Administrative Settlement Agreement and Order on Consent for Remedial Investigation/Feasibility Study (CERCLA Docket No. 08-2016-0002)
1719918	Published	UCTL(Uncontrolled)	11/23/2015	Remedial Investigation/Feasibility Study Work Plan, Former Primary Aluminum Reduction Facility, Columbia Falls, Montana
1719919	Published	UCTL(Uncontrolled)	11/23/2015	PHASE I SITE CHARACTERIZATION SAMPLING AND ANALYSIS PLAN, Former Primary Aluminum Reduction Facility, Columbia Falls, Montana
1719920	Published	UCTL(Uncontrolled)	9/18/2015	Site Boundary map, 2000 Aluminum Drive, Columbia Falls, Montana
1719921	Published	UCTL(Uncontrolled)		Form of Sight Draft
1764736		UCTL(Uncontrolled)	11/24/2015	Cover Letter/Original Signature Page w/attached Administrative Settlement Agreement and Order on Consent for Remedial Investigation/Feasibility Study; Routing and Transmittal Slip Signed 11/30/2015 and Several E-mails
1765511		UCTL(Uncontrolled)	1/19/2016	Email: Columbia Falls special collection web publication request
1871137		UCTL(Uncontrolled)	4/22/2015	Certified Mail Receipt and Green Card Domestic Return Receipt - Curtis, Mallet-Prevost, Colt & Mosle LLP
1871138		UCTL(Uncontrolled)	4/21/2015	Certified Mail Receipt and Green Card Domestic Return Receipt - Browning Kaleczyc Berry & Hoven P.C. Attorneys at Law

1871139	UCTL(Uncontrolled)		Multiple Green Card Domestic Return Receipt - Chemtech, Weston Solutions, Inc. and ALS Group USA, Corp
1871140	UCTL(Uncontrolled)		Multiple Green Card Domestic Return Receipt - Liberty Analytical Corporation, Techlaw, Inc. and Computer Sciences Corporation
1895171	UCTL(Uncontrolled)	11/10/2014	Question 7 (006683-009330) Nov. 10, 2014 Initial Response Columbia Falls Aluminum Company to EPA Sep. 3, 2014 104(e) Request for Information
1895182	UCTL(Uncontrolled)	11/27/2017	Groundwater and Surface Water Data Summary Report Columbia Falls Aluminum Company Columbia Falls, Flathead County, Montana Preliminary Under EPA and MDEQ Review
1895183	UCTL(Uncontrolled)	2/28/2018	Phase 2 Site Characterization Sampling and Analysis Plan Columbia Falls Aluminum Company Columbia Falls, Flathead County Montana Preliminary Under EPA MDEQ Review
1895184	UCTL(Uncontrolled)	6/20/2014	Letter transmits Draft PRP Search Report for Anaconda Aluminum Company Site (incomplete)
1895186	UCTL(Uncontrolled)	5/29/2015	Letter Atlantic Richfield Company comments on NPL Listing Proposal Anaconda Aluminum Company Columbia Falls Reduction Plant and states EPA should not proceed with listing
1895187	UCTL(Uncontrolled)	6/2/2015	Letter CFAC comments on proposed NPL listing Anaconda Aluminum Company Columbia Falls Reduction Plant and requests EPA withdraw proposed site NPL listing
1895188	UCTL(Uncontrolled)	1/29/2016	Letter Tester comments on possible NPL listing Columbia Falls Aluminum Company and states Superfund listing premature at this time
1895189	UCTL(Uncontrolled)	6/10/2016	Letter requests not place site on final NPL and address site using Superfund Alternative Approach (SAA)
1895190	UCTL(Uncontrolled)	10/23/2017	Letter requests modification to Table 3 in RI FS Schedule of Deliverables and Activities Work Plan
1895191	UCTL(Uncontrolled)	12/14/2017	Administrative Settlement Agreement and Order On Consent for Remedial Investigation Feasibility Study Amendment 1 Work Plan Schedule Modification Columbia Falls Aluminum Plant Respondent Proceeding Under CERCLA Sections 104, 107 and 122; signed and filed

1895192	UCTL(Uncontrolled)		Table 3 Schedule of Deliverables and Activities Columbia Falls Aluminum Company, Columbia Falls, Montana
1895193	UCTL(Uncontrolled)	4/17/2015	Letter Substantiation Request for CFAC Nov. 10, 2014 Initial production and Jan. 2, 2015 second production in response to Sep. 3, 2014 CERCLA 104(e) Information Request
1895194	UCTL(Uncontrolled)	5/12/2015	Letter response to Apr. 17, 2015 letter requests additional time until July 31, 2015 for CFAC to respond to Substantiation Request for CERCLA Section 104(e) Productions
1895195	UCTL(Uncontrolled)	7/30/2015	Letter following up to July 29, 2015 request for enlargement of time until Nov. 25, 2015 for CFAC to respond to Substantiation Request for CERCLA Section 104(e) Productions
1895196	UCTL(Uncontrolled)	11/10/2015	Agreement Regarding Confidentiality of Business Information between EPA and ARCO
1895197	UCTL(Uncontrolled)	9/16/2015	Agreement Regarding Confidentiality of Business Information between EPA and CFAC
1895198	UCTL(Uncontrolled)	11/13/2015	Letter to Governor Bullock Notification of Natural Resource Trustee; informs settlement negotiations and EPA negotiating site Remedial Investigation Feasibility Study settlement agreement with two potentially responsible parties (PRPs)
1895199	UCTL(Uncontrolled)	11/13/2015	Letter to Montana Natural Resource Damage Program Notification of Natural Resource Trustee; informs settlement negotiations and EPA negotiating site Remedial Investigation Feasibility Study settlement agreement with two potentially responsible parties
1895200	UCTL(Uncontrolled)	11/13/2015	Letter to Chairman Confederated Salish Kootenai Tribes Notification to Natural Resource Trustee informs settlement negotiations and EPA negotiating site Remedial Investigation Feasibility Study settlement agreement with two potentially responsible parties
1902321	UCTL(Uncontrolled)	11/13/2015	Letter to U.S. Forest Service Notification of Natural Resource Trustee; informs settlement negotiations and EPA negotiating site Remedial Investigation Feasibility Study settlement agreement with two potentially responsible parties (PRPs)

1902322	UCTL(Uncontrolled)	11/13/2015	Letter to U.S. Department of Energy Notification of Natural Resource Trustee; informs settlement negotiations and EPA negotiating site Remedial Investigation Feasibility Study settlement agreement with two potentially responsible parties (PRPs)
1902323	UCTL(Uncontrolled)	11/13/2015	Letter to U.S. Department of Interior Notification of Natural Resource Trustee; informs settlement negotiations and EPA negotiating site Remedial Investigation Feasibility Study settlement agreement with two potentially responsible parties (PRPs)
1902324	UCTL(Uncontrolled)	6/10/2015	Letter transmits attached fully executed signed Administrative Order on Consent effective June 10, 2015 to address anticipated violations of Montana Hazardous Waste Act at Columbia Falls Aluminum
1902325	UCTL(Uncontrolled)	10/26/2015	Violation Letter Violation of Administrative Order on Consent (AOC) Docket HW-15-01 and Montana Hazardous Waste Act EPA ID MTD057561763; FID 2386; CVID 18794 complaint received regarding storage of anode carbon removed from building
1902328	UCTL(Uncontrolled)	6/9/2015	General Notice Letter and Demand for Payment of Response Costs to Columbia Falls Aluminum Company for Anaconda Aluminum Company Columbia Falls Reduction Plant
1902329	UCTL(Uncontrolled)	6/25/2015	Letter response to June 9, 2015 General Notice Letter and Demand for Payment of Response Costs and accepts invitation to negotiate Administrative Order on Consent (AOC)
1902330	UCTL(Uncontrolled)	6/9/2015	General Notice Letter and Demand for Payment of Response Costs to BP America ARCO for Anaconda Aluminum Company Columbia Falls Reduction Plant
1902331	UCTL(Uncontrolled)	6/25/2015	Letter response to June 9, 2015 General Notice Letter and Demand for Payment of Response Costs states does not intend to negotiate Administrative Order on Consent (AOC) for performance of RI/FS
1902333	UCTL(Uncontrolled)	12/30/2014	Letter transmits Electronic Copy of Columbia Falls Aluminum Company's Nov. 10, 2014 Submittal to Sep. 3, 2014 EPA 104(e) Information Request; incomplete response located at 1895166-1895171

1902334		UCTL(Uncontrolled)	1/8/2015	Letter transmits Electronic Copy of Columbia Falls Aluminum Company's Jan. 2, 2015 Submittal to Sep. 3, 2014 EPA 104(e) Information Request; incomplete response located at 1895172-1895177
1903109		UCTL(Uncontrolled)	11/10/2014	Transmits Initial Response and privilege log Columbia Falls Aluminum Company to EPA Sep. 3, 2014 104(e) Request for Information
1903110		UCTL(Uncontrolled)	1/2/2015	Transmits Second Response Columbia Falls Aluminum Company to EPA Sep. 3, 2014 104(e) Request for Information
1903111		UCTL(Uncontrolled)	5/29/2015	Transmits Third Response Columbia Falls Aluminum Company to EPA Sep. 3, 2014 104(e) Request for Information
1903112		UCTL(Uncontrolled)	10/8/2015	Transmits Fourth Response Columbia Falls Aluminum Company to EPA Sep. 3, 2014 104(e) Request for Information
100001642		UCTL(Uncontrolled)	9/22/2017	Letter regarding Administrative Settlement Agreement and Order on Consent for Remedial Investigation/Feasibility Study site A882 CERCLA 08-2016-0002 cost incurred Nov. 30, 2015 - Dec. 31, 2016 in the amount of $302326.31
100001643		UCTL(Uncontrolled)	8/25/2017	Itemized Cost Summary package site A8 82, CRP 180600 and 181876 costs incurred Nov. 30, 2015 - Dec. 31, 2016 in amount of $302326.31
100002123		UCTL(Uncontrolled)	6/1/2015	Publication Columbia Falls Aluminum Reduction Plant Fact Sheet, June 2015
100004973	Administrative Record	UCTL(Uncontrolled)	5/15/2017	Email forwards and requests discuss included email from Ritorto transmitting attached concrete sampling data
100004974	Administrative Record	UCTL(Uncontrolled)	5/18/2017	Progress Report 10 for Feb. 2017 - April 2017 Remedial Investigation Feasibility Study (RI/FS) with email transmittal from Ritorto to Cirian
100004975	Administrative Record	UCTL(Uncontrolled)	6/26/2017	Progress Report 11 for May 2017 Remedial Investigation Feasibility Study (RI/FS) with email transmittal from Jensen to Cirian
100004976	Administrative Record	UCTL(Uncontrolled)	7/24/2017	Progress Report 12 for June 2017 Remedial Investigation Feasibility Study (RI/FS) with email transmittal from Ritorto to Cirian
100004977	Administrative Record	UCTL(Uncontrolled)	8/16/2017	Progress Report 13 for July 2017 Remedial Investigation Feasibility Study (RI/FS) with email transmittal from Jensen to Cirian
100004978	Administrative Record	UCTL(Uncontrolled)	9/22/2017	Progress Report 14 for August 2017 Remedial Investigation Feasibility Study (RI/FS) with email transmittal from Jensen to Cirian

100004979	Administrative Record	UCTL(Uncontrolled)	10/19/2017	Progress Report 15 for Sep. 2017 Remedial Investigation Feasibility Study (RI/FS) with email transmittal from Jensen to Cirian
100004980	Administrative Record	UCTL(Uncontrolled)	11/17/2017	Progress Report 16 for Oct. 2017 Remedial Investigation Feasibility Study (RI/FS) with email transmittal from Jensen to Cirian
100004981	Administrative Record	UCTL(Uncontrolled)	2/26/2018	Progress Report 17 for Nov. 2017 - Jan. 2018 Remedial Investigation Feasibility Study (RI/FS) with email transmittal from Jensen to Cirian
100004982	Administrative Record	UCTL(Uncontrolled)	5/7/2018	Progress Report 18 for Feb. 2018 - April 2018 Remedial Investigation Feasibility Study (RI/FS) with email transmittal from Jensen to Cirian
100004983	Administrative Record	UCTL(Uncontrolled)	7/19/2017	Email transmits attached Final Community Involvement Plan
100004984	Administrative Record	UCTL(Uncontrolled)	8/21/2017	Email transmits and comments on attached Phase 1 Site Characterization Round 3 Surface Water and Groundwater Sampling Results
100004985	Administrative Record	UCTL(Uncontrolled)	10/19/2017	Email transmits attached letter summarizing Surficial Soil Sampling completed in Asbestos Landfills and states results will be evaluated during Human Health Risk Assessment Work Plan development
100004986	Administrative Record	UCTL(Uncontrolled)	10/23/2017	Email transmits attached letter states approach to conduct South Percolation Ponds additional data collection and Expedited Risk Assessment Sampling and Analysis Plan and states field work begins Oct. 30, 2017
100004987		UCTL(Uncontrolled)	10/30/2017	Email forwards included email and attached letter regarding EPA approval to use concrete at building 1 as backfill and requests discuss
100004989		UCTL(Uncontrolled)	4/19/2017	Email provides link to Montana public radio broadcast piece on CFAC
100004990		UCTL(Uncontrolled)	5/2/2017	Email forwards included Benoit email regarding May 1, 2017 three week update and quantity of asbestos material removed from CFAC site
100004991		UCTL(Uncontrolled)	5/24/2017	Email forwards included Wright email and transmits attached Berube letter published in Hungry Horse News regarding CFAC cleanup
100004992		UCTL(Uncontrolled)	7/6/2017	Email forwards included Benoit email regarding July 6, 2017 three week update and quantity of asbestos material removed from CFAC site

100004993	UCTL(Uncontrolled)	7/13/2017	Email states draft community update and transmits attached fact sheets and community involvement plan to be sent and provide notice of availability at July 31, 2017 workshop
100004994	UCTL(Uncontrolled)	7/21/2017	Email states EPA Update CFAC Superfund Site and transmits attached fact sheets
100004995	UCTL(Uncontrolled)	8/14/2017	Email forwards included Benoit email regarding Aug. 14, 2017 three week update and quantity of asbestos material removed from CFAC site
100004996	UCTL(Uncontrolled)	9/5/2017	Email forwards included Benoit email regarding Sep. 5, 2017 three week update and quantity of asbestos material removed from CFAC site
100004997	UCTL(Uncontrolled)	10/6/2017	Email forwards included Benoit email regarding Oct. 5, 2017 three week update and quantity of asbestos material removed from CFAC site
100004999	UCTL(Uncontrolled)	10/24/2017	Email response to included Kitorto Oct. 23, 2017 email concurs and states proceed with Additional Data Collection Sampling and Analysis Plan for CFAC South Percolation Ponds Risk Assessment
100005000	UCTL(Uncontrolled)	11/6/2017	Email transmits attached CFAC weekly report Oct. 30 - Nov. 5, 2017 for Expedited Risk Assessment in South Percolation Ponds
100005001	UCTL(Uncontrolled)	11/13/2017	Email transmits attached CFAC weekly report Nov. 6 - Nov. 12, 2017 for Expedited Risk Assessment in South Percolation Ponds
100005002	UCTL(Uncontrolled)	11/17/2017	Draft Baseline Ecological Risk Assessment Work Plan Columbia Falls Aluminum Company Columbia Falls, Montana Preliminary Under EPA and MDEQ Review
100005003	UCTL(Uncontrolled)	11/17/2017	Draft Baseline Human Health Risk Assessment Work Plan Columbia Falls Aluminum Company Columbia Falls, Montana Preliminary Under EPA and MDEQ Review
100005004	UCTL(Uncontrolled)	12/4/2017	Email forwards included Benoit email regarding Dec. 4, 2017 three week update and quantity of asbestos material removed from CFAC site
100005005	UCTL(Uncontrolled)	1/3/2018	Email forwards included Benoit email regarding Jan. 2, 2018 three week update and quantity of asbestos material removed from CFAC site

100005006		UCTL(Uncontrolled)	2/5/2018	Email forwards included Benoit email regarding Feb. 5, 2018 three week update and quantity of asbestos material removed from CFAC site
100005007		UCTL(Uncontrolled)	3/8/2018	Email forwards included Benoit email regarding Mar. 8, 2018 three week update and quantity of asbestos material removed from CFAC site
100005008		UCTL(Uncontrolled)	4/9/2018	Email forwards included Benoit email regarding Apr. 9, 2018 three week update and quantity of asbestos material removed from CFAC site
100005009		UCTL(Uncontrolled)	7/17/2018	Email forwards included Benoit email regarding July 13, 2018 three week update and quantity of asbestos material removed from CFAC site
100005010		UCTL(Uncontrolled)	2/28/2018	Email states link will be sent to download draft Phase 2 Site Characterization Sampling and Analysis Plan prepared for CFAC RI/FS
100005025	Administrative Record	UCTL(Uncontrolled)	7/24/2018	Progress Report 20 for June 2018 Remedial Investigation Feasibility Study (RI/FS) with email transmittal from Jensen to Cirian
100005634		UCTL(Uncontrolled)	7/13/2018	CFAC Final CY2017 OS Bill and Receipt of Payment
100005686		UCTL(Uncontrolled)	9/22/2017	Columbia Falls Aluminum CY2016 Oversight Bill and Payment Received
100005877		UCTL(Uncontrolled)	7/27/2018	Email transmits attached letter requesting approval to utilize stockpile soil from South Percolation Ponds Area as backfill
100005878	Administrative Record	UCTL(Uncontrolled)	8/8/2018	Progress Report 21 for July 2018 Remedial Investigation Feasibility Study (RI/FS) with email transmittal from Jensen to Cirian
100005879	Administrative Record	UCTL(Uncontrolled)	9/10/2018	Progress Report 22 for Aug. 2018 Remedial Investigation Feasibility Study (RI/FS) with email transmittal from Jensen to Cirian
100005880	Administrative Record	UCTL(Uncontrolled)	10/9/2018	Progress Report 23 for Sep. 2018 Remedial Investigation Feasibility Study (RI/FS) with email transmittal from Jensen to Cirian
100005881	Administrative Record	UCTL(Uncontrolled)	11/7/2018	Progress Report 24 for Oct. 2018 Remedial Investigation Feasibility Study (RI/FS) with email transmittal from Jensen to Cirian
100005882		UCTL(Uncontrolled)	10/23/2018	Letter approves Sep. 14, 2018 Final Background Investigation Sampling and Analysis Plan (SAP) Columbia Falls Aluminum Company Columbia Falls Flathead County Montana

100005883	UCTL(Uncontrolled)	10/23/2018	Letter approves Sep. 28, 2018 Final Baseline Human Health Risk Assessment Work Plan Columbia Falls Aluminum Company Columbia Falls, Flathead County, Montana

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NO_ACCESS	204	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	93	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

UNKNOWN	0	0	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	124	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	119	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	532	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	884	7	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	9,452	79	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	499	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	970	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,406	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	7,111	14	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	843	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	371	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	360	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	765	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,953	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	858	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,812	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	174	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	89	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	51	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	56	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	40	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	68	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	227	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	253	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	144	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	31	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	162	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	114	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	50	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	27	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	31	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	370	11	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	136	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	67	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	174	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	103	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	123	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	41	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	68	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	17	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	61	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	87	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	95	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	115	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	90	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	94	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	982	8	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	41	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	85	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	25	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	116	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	32	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	186	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	64	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	203	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	41	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	271	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	162	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	151	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	53	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	26	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	238	8	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	24	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	300	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	189	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	448	7	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	263	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	299	7	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	63	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	265	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	111	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	27	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	52	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	135	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	44	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	146	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	30	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	35	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	335	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	305	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	16	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	11	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	376	32	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	239	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	206	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	19	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	31	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	36	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	52	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	61	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	292	11	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	71	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	156	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	81	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	62	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	37	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	42	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	158	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	105	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	359	11	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	58	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	230	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	39	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	253	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	101	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	267	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	45	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	149	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	297	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	210	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	67	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	105	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	114	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	24	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	12	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	14	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	36	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	52	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	13	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	83	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	16	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	53	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	44	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	26	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	29	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	19	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	23	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	27	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	20	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	20	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	23	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	15	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	19	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	14	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	17	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	22	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	13	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	17	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	9	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	60	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	83	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	62	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	2,532	43	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	29	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	22	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	246	7	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	35	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	112	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	253	7	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,810	7	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	67	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	110	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	274	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	699	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	115	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	27	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,481	40	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	167	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	47	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	80	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	45	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	45	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	37	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	37	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	110	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	325	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	82	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	110	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	86	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	98	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	36	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	43	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	38	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	40	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	199	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	202	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	159	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	43	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	32	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	786	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	31	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	416	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	37	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	29	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	45	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	34	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	41	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	85	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	94	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	75	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	65	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	37	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	62	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	64	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	44	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	330	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	383	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	567	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	52	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	29	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	330	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	27	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	361	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	208	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	228	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	44	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	46	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	46	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	46	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	36	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	133	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	46	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	37	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	26	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	35	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	23	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	62	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	52	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	274	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	62	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	61	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	21	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	37	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	124	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	65	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	78	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	77	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	36	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	25	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	139	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	45	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	79	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	92	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	82	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	42	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	51	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	121	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	521	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	47	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	63	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	370	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	105	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	80	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	370	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	50	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	71	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	371	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	274	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	27	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	31	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	127	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	411	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
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NO_ACCESS	438	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	408	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
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NO_ACCESS	672	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	634	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	854	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	459	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
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NO_ACCESS	323	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	414	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	874	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	722	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	726	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	735	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	824	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	488	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	450	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	718	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	63	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	23	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	22	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	143	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	90	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	326	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	143	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	877	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	388	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	117	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

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NO_ACCESS	536	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
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NO_ACCESS	125	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	156	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	122	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	136	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	651	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	149	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	120	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
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NO_ACCESS	111	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	140	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	109	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	714	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	280	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	252	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	149	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	763	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	624	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	456	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	483	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	53	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	50	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	23	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	134	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	58	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	183	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	55	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	55	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	55	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	55	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	55	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	53	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	55	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	56	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	67	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	61	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	63	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	128	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	61	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	66	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	167	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	55	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	57	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	55	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	55	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	58	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	62	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	62	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	59	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	62	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	135	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	57	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	213	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	56	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	56	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	56	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	56	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	56	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	59	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	65	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	63	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	64	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	128	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	59	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	51	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	178	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	55	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	55	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	56	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	55	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	53	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	55	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	57	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	64	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	57	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	61	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	46	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	31	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	125	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	88	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	43	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	20	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	38	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	52	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	79	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	210	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	220	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,544	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	161	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,076	22	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	80	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	551	13	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	287	7	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	159	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	245	8	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	355	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	382	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	14	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	4,195	80	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	189	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	42	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	137	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	102	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	78	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	102	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	51	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	31	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	21	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	64	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	139	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	34	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,542	42	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,373	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	91	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	481	9	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	495	11	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	326	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	523	11	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	4,084	94	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

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NO_ACCESS	55	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	42	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	49	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	25	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	92	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
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NO_ACCESS	71	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	65	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	63	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	74	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	138	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
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NO_ACCESS	16	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
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NO_ACCESS	113	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	24	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	17	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	138	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	122	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	59	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	47	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	104	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	60	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	60	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	59	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	59	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	59	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	58	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	57	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	58	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	60	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	69	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	62	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	61	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	139	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	132	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	60	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	49	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	84	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	60	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

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NO_ACCESS	63	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	59	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	58	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	60	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	57	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	57	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	58	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	66	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	65	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	73	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	144	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	115	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	64	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	51	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
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NO_ACCESS	67	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	63	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	64	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	72	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	84	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	146	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	81	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	68	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	112	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	86	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	87	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	89	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	86	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	74	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	86	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	96	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	86	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	97	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	105	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	100	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	97	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	20	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	144	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	85	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	30	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	87	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	89	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	79,584	41	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	4,120	95	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	69	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	69	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	260	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	371	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	360	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,494	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	236	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	21	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	145	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	65	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	324	7	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	24	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	13	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	14	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	37	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	89	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	16	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	32	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	55	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	46	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	34	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	204	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	41	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	68	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	17	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	61	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	90	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	94	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	982	8	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	41	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	85	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	116	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	32	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	55	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	250	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	64	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	203	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	235	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	41	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	271	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	448	7	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	263	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	299	7	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	265	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	19	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	61	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	36	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	26	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	208	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	115	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	45	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	149	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	296	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	210	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	114	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	52	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	83	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	16	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	17	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	22	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	13	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	17	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	218	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	102	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	34	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	25	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	135	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	26	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	29	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	23	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	40	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	82	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	55	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	556	8	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	115	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	37	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	154	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	103	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	59	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	111	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	111	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	119	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	60	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	210	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,076	22	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	42	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	72	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	425	10	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	245	8	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	355	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	382	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	14	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	66	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	153	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	75	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	97	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	279	7	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	77	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	45	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	263	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
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NO_ACCESS	76	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	104	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	133	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	59	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	55	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	90	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	85	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	110	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	49	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	42	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	42	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	45	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	41	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	42	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	42	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	43	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	64	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	66	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	84	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	78	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	72	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	111	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	22	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	49	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	67	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	544	13	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	83	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	82	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	82	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	76	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	75	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	86	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	86	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	90	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	92	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	84	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	117	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	94	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	113	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
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NO_ACCESS	241	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	247	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	38	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	103	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	175	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	288	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	284	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	336	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	93	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	164	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	45	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	37	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	82	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	239	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	281	7	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	72	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	80	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	115	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	270	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	169	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	83	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	67	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	218	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	68	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	342	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	39	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	123	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	91	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	96	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	84	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	68	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	53	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	92	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	45	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	27	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	48	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	23	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	49	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	25	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	50	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	25	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	253	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	252	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	32	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	15,796	310	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	326	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	523	11	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,904	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	30	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	87	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	88	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	192	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	111	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	167	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	4,120	95	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	260	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	371	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	360	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,494	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	162	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	114	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	50	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	136	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	174	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	87	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	95	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	115	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	186	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	203	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	271	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	52	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	135	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	44	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	19	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	158	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	105	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	208	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	267	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	45	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	149	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	296	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	210	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	114	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	52	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	83	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	16	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	17	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	22	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	13	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	17	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	218	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	102	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	34	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	25	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	895	20	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	933	21	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	135	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	25	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	60	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	210	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	1,076	22	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	425	10	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	245	8	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	253	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	252	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	4,120	95	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	174	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	42	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	208	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	115	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	31	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	42	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	324	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	329	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	85	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	81	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	78	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	168	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	58	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	48	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	28	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,131	17	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	65	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	56	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	53	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	91	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	23	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	394	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	224	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	863	18	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	20	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	140	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	40	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	17	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	73	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	26	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	59	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	81	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	52	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	21	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	493	15	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	119	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	209	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	64	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,076	22	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	425	10	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	245	8	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	45	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	41	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	42	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	42	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	43	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	64	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	84	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	78	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	544	13	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	253	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	252	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	4,120	95	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	64	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	104	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	59	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	55	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	90	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	85	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	110	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	253	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	252	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	115	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	17	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	425	10	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	245	8	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	633	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	272	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	186	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	57	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	254	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	252	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	162	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	114	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	50	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	27	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	63	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	71	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	30	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,076	22	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	562	23	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	245	8	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	21	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	64	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	133	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	115	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	73	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	152	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	520	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	124	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	56	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	142	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	35	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	247	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	83	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	35	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	13	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	36	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	13	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	25	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	18	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	24	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	153	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	272	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	105	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	53,392	149	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	441	9	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	538	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	45	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	100	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	88	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	60	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	82	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	50	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	343	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	46	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	97	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	106	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	180	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	98	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	43	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	106	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	151	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	892	22	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	282	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	154	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	80	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,033	32	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	370	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	886	29	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	995	31	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	999	31	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	11,235	284	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	4,816	108	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	371	7	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	60	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	279	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	136	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	272	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	32	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	65	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	23	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	17	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	85	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	28	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	81	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	20	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	38	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	366	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	39	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	511	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	55	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	1,681	36	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	201	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	75	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	110	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	52	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	222	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	42	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	97	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	358	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	155	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	35	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	120	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	79	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	95	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	39	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,078	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	579	7	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	76	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	56	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	41	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	52	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	34	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	68	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	58	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	32	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	32	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	162	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	123	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	31	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	56	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	63	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	43	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	39	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	41	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	53	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	135	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	217	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	379	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	263	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	120	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	55	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	167	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	164	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	129	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,112	7	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	311	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	34	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	187	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	227	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	97	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	171	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	187	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	177	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	204	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	124	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	111	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	48	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	46	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	101	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	106	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	161	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	229	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	37	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	49	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	56	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	57	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	58	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	8,180	161	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,714	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	8,513	153	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	493	13	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	42	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	42	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	39	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	48	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	125	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	12	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	80	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	152	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	92	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	53,393	149	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	125	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	192	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	533	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	256	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,125	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	580	11	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	147	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	46	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	97	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	106	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	181	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	98	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	43	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	892	22	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	95	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	153	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	159	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	208	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	73	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	136	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	134	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	282	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	154	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	93	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	80	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	52	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,033	32	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	370	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	886	29	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	995	31	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	999	31	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	58	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	118	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	37	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	366	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	39	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	40	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	17,624	294	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	83	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	332	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	511	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	247	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	250	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	180	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	86	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	112	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	107	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	107	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	98	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	23	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	111	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	23	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	31	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	108	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	99	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	46	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	25	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	109	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	38	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	45	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	98	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	117	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	100	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	46	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	22	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	42	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	46	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	42	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	62	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	46	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	56	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	262	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	114	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	208	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	158	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	49	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	34	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	51	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	48	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	60	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	77	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	31	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	64	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	67	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	113	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,681	36	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	75	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	61	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	119	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	133	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	35	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	75	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	60	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	36	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	71	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	65	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	67	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	67	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	68	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	67	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	66	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	66	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	66	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	69	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	68	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	67	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	65	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	65	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	64	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	63	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	64	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	64	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	64	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	67	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	66	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	69	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	65	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	63	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	69	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	67	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	55	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	56	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	67	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	68	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	69	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	63	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	62	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	66	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	40	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	38	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	45	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	44	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	39	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	48	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	36	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	87	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

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NO_ACCESS	59	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	76	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	79	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	60	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	63	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	43	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	79	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	67	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	47	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	73	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	65	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	85	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	68	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	99	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	70	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	72	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	79	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	50	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	83	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	218	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	120	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	95	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
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NO_ACCESS	130	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

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NO_ACCESS	179	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	36	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	151	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	87	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	67	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	73	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	61	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	41	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	63	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	1,372	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	62	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	22	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	19	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	70	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	97	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	174	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	81	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	84	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	99	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
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NO_ACCESS	116	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	107	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	98	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	96	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	217	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	103	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	119	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	115	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	114	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	74	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	80	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	66	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	125	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	99	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	214	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	82	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	110	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	119	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	106	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	78	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	277	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	87	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	83	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	291	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	138	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	99	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	372	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	334	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	100	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	179	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	244	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	165	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	147	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	118	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	61	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,315	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	77	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	74	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	119	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	102	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	116	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	113	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	162	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	242	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	255	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	284	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	271	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	204	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	243	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	255	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	251	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	253	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	244	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	240	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	254	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	243	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	163	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	244	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	68	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	266	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	205	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	64	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	492	9	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	76	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	139	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	38	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	31	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	77	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	37	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	190	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	212	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	82	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	126	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	511	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	49	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	149	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	31	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	541	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	267	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,024	11	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	100	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	38	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	51	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	41	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	37	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	2,972	18	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	41	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	30	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	53	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	46	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	50	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	43	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	41	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	121	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	46	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	51	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	68	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	520	7	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	952	7	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	127	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	108	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	94	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	104	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	82	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	135	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	93	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	100	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	105	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	106	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	98	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	67	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	175	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	91	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	124	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	51	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	88	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	93	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	106	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	114	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	174	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	67	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	50	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	28	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	57	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	62	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	53	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	61	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	64	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	59	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	58	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	70	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	59	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	53	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	72	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	211	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	106	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	183	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	79	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	54	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	70	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	299	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	27	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	97	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	58	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	58	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

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NO_ACCESS	41	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	41	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	43	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	52	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	43	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	80	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	34	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	341	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	100	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	78	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	23	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	344	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	82	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	122	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	104	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	132	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
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NO_ACCESS	60	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
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NO_ACCESS	390	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	768	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	137	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	112	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	62	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	207	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	79	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	583	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	135	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	157	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	70	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	122	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	53	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	69	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	37	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	77	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	104	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	38	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	101	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	48	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	47	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	227	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	46	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	76	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	108	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	68	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	68	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	69	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	83	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	279	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	89	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	644	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	102	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	184	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	39	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	109	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	421	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	56	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	586	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	52	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	186	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	493	13	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	25	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	228	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	38	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	80	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	178	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	93	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	47	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	101	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	98	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	580	11	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	98	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	73	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	136	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	154	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	118	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	40	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	17,624	294	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	83	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	247	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	251	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	180	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	86	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	112	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	107	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	107	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	98	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	23	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	111	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	23	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	31	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	108	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	99	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	46	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	25	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	109	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	38	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	45	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	98	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	117	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	100	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	46	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	22	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	42	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	46	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	62	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	56	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	262	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	208	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	49	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	64	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,681	36	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	36	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	76	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	83	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	218	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	198	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	104	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	132	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	44	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	224	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	768	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	112	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	207	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	190	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	186	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	143	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	147	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	116	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	73	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	70	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,380	7	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	193	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	193	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	106	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	113	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	147	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	228	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	98	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,033	32	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	886	29	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	995	31	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	999	31	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	247	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	251	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	262	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	1,681	36	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	190	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	186	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	26	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	42	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	70	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	52	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	31	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	36	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,380	7	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	193	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	193	4	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	145	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	25	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	42	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	68	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	50	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	30	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	86	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	247	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	251	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	262	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,681	36	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	76	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	511	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	183	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	53	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	247	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	251	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	112	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	107	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	107	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	98	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	23	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	111	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	23	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	31	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	108	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	99	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	46	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	25	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	109	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	38	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	45	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	98	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	117	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	100	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	46	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	22	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	33	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	244	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	53,392	149	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	441	9	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,033	32	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	142	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	886	29	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	995	31	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	999	31	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	95	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	247	14	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	194	15	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	251	17	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	254	17	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,830	25	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	22,791	42	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	321	16	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	302	12	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	8,708	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	8,988	79	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	35	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	396	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	165	29	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	40	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	23,089	617	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	598	11	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	2,462	36	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	165,494	511	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	32,002	244	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	4,333	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	125	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	5,981	43	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	599	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	90	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	97	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	141	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	143	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	68,609	2648	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	590,348	5343	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	514,067	370	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	187	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	866	28	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	62	9	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	159	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	294	11	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	60	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	294	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	22	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	2,102	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	66	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	67	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	293	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	279	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	90	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	89	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	73	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	92	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	92	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	91	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	349	9	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	158	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	39,548	145	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	776	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	39,391	145	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	753	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	373	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	435	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	5,172	10	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	101	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	741	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	825	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,198	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	84	31	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	439	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	547	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	385	21	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	364	14	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	371	19	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	372	15	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	365	14	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	382	14	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	385	15	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	453	17	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	528	17	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	7,009	37	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	9,465	129	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	6,589	20	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	3,143	32	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	1,578	5	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	90	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	126	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	3,920	3	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	127	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	7,595	42	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	691	6	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	127	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	127	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	127	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	151	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	254	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	253	2	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	8,392	199	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	28,923	574	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	128	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	127	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	127	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	127	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	127	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	127	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	145	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	584	30	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
UNKNOWN	0	0	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
UNKNOWN	0	0	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	12,041	15	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	493	15	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	487	14	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	665	17	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	693	25	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392
NO_ACCESS	703	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

NO_ACCESS	878	1	R08: ANACONDA ALUMINUM CO COLUMBIA FALLS REDUCTION PLANT / MTD057561763 / 0800392

Operable Unit	Program Information	Collections
	053-REMEDIAL	R11 / SC / 37331 / CIPIB DELIVERABLES (Retrieved from Intranet), R11 / SC / 37663 / tracking collection
	053-REMEDIAL	R11 / SC / 37331 / CIPIB DELIVERABLES (Retrieved from Intranet), R11 / SC / 37663 / tracking collection
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD053038386, R08 / SITEWIDE / 00 / MTD057561763	053-REMEDIAL	R08 / FOIA / 7830 / BN SIte and CF, R08 / FRC / 17502 / Mixed Superfund MT Removals
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK

R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK

R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK

R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 28878 / ANACONDA ALUM DOCS FOR TOEROEK
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 29184 / ANACONDA ALUM WORK PERFORMED
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 29184 / ANACONDA ALUM WORK PERFORMED
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 29184 / ANACONDA ALUM WORK PERFORMED
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	
	055-SITE EVALUATION	

R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 29184 / ANACONDA ALUM WORK PERFORMED
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 29184 / ANACONDA ALUM WORK PERFORMED
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / SC / 29184 / ANACONDA ALUM WORK PERFORMED
	053-REMEDIAL	R08 / FRC / 19681 / Multi Site - Data Packages
	053-REMEDIAL	R08 / FRC / 19682 / Multi Sites - Data Packages
	053-REMEDIAL	R08 / FRC / 19682 / Multi Sites - Data Packages
	053-REMEDIAL	R08 / FRC / 19682 / Multi Sites - Data Packages
	053-REMEDIAL	R08 / FRC / 19682 / Multi Sites - Data Packages
	053-REMEDIAL	R08 / FRC / 19683 / Multi Sites - Data Packages
	053-REMEDIAL	R08 / FRC / 19683 / Multi Sites - Data Packages

053-REMEDIAL	R08 / FRC / 19683 / Multi Sites - Data Packages
053-REMEDIAL	R08 / FRC / 19683 / Multi Sites - Data Packages
053-REMEDIAL	R08 / FRC / 19683 / Multi Sites - Data Packages
053-REMEDIAL	R08 / FRC / 19684 / Multi Sites - Data Packages
053-REMEDIAL	R08 / FRC / 19684 / Multi Sites - Data Packages
053-REMEDIAL	R08 / FRC / 19684 / Multi Sites - Data Packages
053-REMEDIAL	R08 / FRC / 19684 / Multi Sites - Data Packages
053-REMEDIAL	R08 / FRC / 19684 / Multi Sites - Data Packages
053-REMEDIAL	R08 / FRC / 19685 / Multi Sites - Data Packages
053-REMEDIAL	R08 / FRC / 19685 / Multi Sites - Data Packages

053-REMEDIAL	R08 / FRC / 19685 / Multi Sites - Data Packages
053-REMEDIAL	R08 / FRC / 19685 / Multi Sites - Data Packages
053-REMEDIAL	R08 / FRC / 19685 / Multi Sites - Data Packages
053-REMEDIAL	R08 / FRC / 19686 / Multi Sites - Data Packages
053-REMEDIAL	R08 / FRC / 19686 / Multi Sites - Data Packages
053-REMEDIAL	R08 / FRC / 19686 / Multi Sites - Data Packages
053-REMEDIAL	R08 / FRC / 19686 / Multi Sites - Data Packages
053-REMEDIAL	R08 / FRC / 19686 / Multi Sites - Data Packages
053-REMEDIAL	R08 / FRC / 19686 / Multi Sites - Data Packages
053-REMEDIAL	R08 / FRC / 19687 / Multi Sites - Data Packages

	053-REMEDIAL	R08 / FRC / 19687 / Multi Sites - Data Packages
	053-REMEDIAL	R08 / FRC / 19687 / Multi Sites - Data Packages
	053-REMEDIAL	R08 / FRC / 19687 / Multi Sites - Data Packages
	053-REMEDIAL	R08 / FRC / 19687 / Multi Sites - Data Packages
	053-REMEDIAL	R08 / FRC / 19687 / Multi Sites - Data Packages
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / CR / 1849 / ANACONDA ALUMIN CO COL FLS CR, R08 / SC / 38257 / CFAC 104(e)
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / CR / 1849 / ANACONDA ALUMIN CO COL FLS CR
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / CR / 1849 / ANACONDA ALUMIN CO COL FLS CR
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / CR / 1849 / ANACONDA ALUMIN CO COL FLS CR
	055-SITE EVALUATION	
	055-SITE EVALUATION	R08 / SC / 29184 / ANACONDA ALUM WORK PERFORMED
	055-SITE EVALUATION	R08 / SC / 29184 / ANACONDA ALUM WORK PERFORMED

055-SITE EVALUATION	
055-SITE EVALUATION	R08 / SC / 29184 / ANACONDA ALUM WORK PERFORMED
055-SITE EVALUATION	R08 / SC / 29184 / ANACONDA ALUM WORK PERFORMED
055-SITE EVALUATION	R08 / SC / 29184 / ANACONDA ALUM WORK PERFORMED
055-SITE EVALUATION	
055-SITE EVALUATION	R08 / SC / 29184 / ANACONDA ALUM WORK PERFORMED
055-SITE EVALUATION	R08 / SC / 29184 / ANACONDA ALUM WORK PERFORMED
055-SITE EVALUATION	R08 / SC / 29184 / ANACONDA ALUM WORK PERFORMED
055-SITE EVALUATION	
055-SITE EVALUATION	
055-SITE EVALUATION	R08 / SC / 33255 / Publicly Available Documents
055-SITE EVALUATION	
055-SITE EVALUATION	R08 / SC / 29184 / ANACONDA ALUM WORK PERFORMED
055-SITE EVALUATION	

	053-REMEDIAL	R08 / SC / 29184 / ANACONDA ALUM WORK PERFORMED, R08 / FRC / 20806 / Multi-Site Data Packages
	055-SITE EVALUATION	R08 / SC / 29184 / ANACONDA ALUM WORK PERFORMED
	055-SITE EVALUATION	R08 / AR / 63778 / Anaconda Alum NPLProp 3/26/15
	055-SITE EVALUATION	R08 / AR / 63778 / Anaconda Alum NPLProp 3/26/15
	055-SITE EVALUATION	R08 / AR / 63778 / Anaconda Alum NPLProp 3/26/15
	055-SITE EVALUATION	R08 / AR / 63778 / Anaconda Alum NPLProp 3/26/15
	055-SITE EVALUATION	R08 / AR / 63778 / Anaconda Alum NPLProp 3/26/15
	055-SITE EVALUATION	R08 / AR / 63778 / Anaconda Alum NPLProp 3/26/15
	055-SITE EVALUATION	R08 / AR / 63778 / Anaconda Alum NPLProp 3/26/15
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	

R08 / OU 01 (SITEWIDE-1) / 01 /
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R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD, R08 / SC / 35101 / Progress Reports
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD, R08 / SC / 35101 / Progress Reports
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD, R08 / SC / 35101 / Progress Reports
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD, R08 / SC / 35101 / Progress Reports
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD, R08 / SC / 35101 / Progress Reports
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD, R08 / SC / 35101 / Progress Reports
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD, R08 / SC / 35101 / Progress Reports
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD, R08 / SC / 35101 / Progress Reports
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	R08 / AR / 63778 / Anaconda Alum NPLProp 3/26/15 R11 / SC / 34380 / Published Web Documents - OLD, R11 / SC / 31680 / NPL Listing/Deletion Documents R11 / SC / 34380 / Published Web Documents - OLD, R11 / SC / 31680 / NPL Listing/Deletion Documents R11 / SC / 34380 / Published Web Documents - OLD, R11 / SC / 32060 / Tribal Correspondence, R11 / SC / 35634 / Published Web Documents no FYR or RODs

		R11 / SC / 34380 / Published Web Documents - OLD, R11 / SC / 31680 / NPL Listing/Deletion Documents
	055-SITE EVALUATION	R11 / SC / 31680 / NPL Listing/Deletion Documents
	055-SITE EVALUATION	R11 / SC / 31680 / NPL Listing/Deletion Documents
R08 / SITEWIDE / 00 / MTD057561763	055-SITE EVALUATION	
R08 / SITEWIDE / 00 / MTD057561763	053-REMEDIAL	R11 / SC / 36559 / Settlement Documents All Regions, R08 / SC / 33255 / Publicly Available Documents, R08 / SC / 32761 / Columbia Falls records for Andrea Madigan
R08 / SITEWIDE / 00 / MTD057561763	053-REMEDIAL	R08 / SC / 33255 / Publicly Available Documents, R08 / SC / 32761 / Columbia Falls records for Andrea Madigan
R08 / SITEWIDE / 00 / MTD057561763	053-REMEDIAL	R08 / SC / 33255 / Publicly Available Documents, R08 / SC / 32761 / Columbia Falls records for Andrea Madigan
R08 / SITEWIDE / 00 / MTD057561763	053-REMEDIAL	R08 / SC / 33255 / Publicly Available Documents, R08 / SC / 32761 / Columbia Falls records for Andrea Madigan
R08 / SITEWIDE / 00 / MTD057561763	053-REMEDIAL	R08 / SC / 33255 / Publicly Available Documents, R08 / SC / 32761 / Columbia Falls records for Andrea Madigan
	053-REMEDIAL	
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	051-COMMUNITY INVOLVEMENT	
	054-REMOVAL	
	054-REMOVAL	

	054-REMOVAL	
	054-REMOVAL	
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / SC / 38257 / CFAC 104(e)
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	
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R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R11 / SC / 36559 / Settlement Documents All Regions

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R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / SC / 38257 / CFAC 104(e)
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	
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R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / SC / 38257 / CFAC 104(e)
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / SC / 38257 / CFAC 104(e)
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / SC / 38257 / CFAC 104(e)
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / SC / 38257 / CFAC 104(e)
R08 / SITEWIDE / 00 / MTD057561763	052-ENFORCEMENT	
R08 / SITEWIDE / 00 / MTD057561763	052-ENFORCEMENT	
R08 / SITEWIDE / 00 / MTD057561763	051-COMMUNITY INVOLVEMENT	
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD

R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD
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R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD
R08 / SITEWIDE / 00 / MTD057561763	052-ENFORCEMENT	
R08 / SITEWIDE / 00 / MTD057561763	052-ENFORCEMENT	
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	
R08 / OU 01 (SITEWIDE-1) / 01 / MTD057561763	053-REMEDIAL	R08 / AR / 65706 / ROD
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MTD057561763 053-REMEDIAL