SEQNOS	DATE_TIME_RECEIVED	DATE_TIME_COMPLETE	CALLTYPE	RESPONSIBLE_COMPANY
1162146	10/21/2016 10:18	10/21/2016 10:22	INC	

RESPONSIBLE_ORG_TYPE	RESPONSIBLE_CITY	RESPONSIBLE_STATE
UNKNOWN		XX

RESPONSIBLE_ZIP	SOURCE
	TELEPHONE

SEQNOS	DESCRIPTION_OF_INCIDENT
1162146	THE RP IS REPORTING AN EVACUATION OF A RAILYARD DUE TO A RELEASE OF AN UNKNOWN CHEMICAL (REPORTEDLY AN UNKNOWN ACID). RP STATED IT IS UNKNOWN THE TOTAL HEAD COUNT OF RAILROAD EMPLOYEES (BELIEVED TO BE 5). RP STATED THAT ONE EMPLOYEE WAS TRANSPORTED TO A LOCAL HOSPITAL DUE TO A POTENTIAL EXPOSURE. NO REPORTED TRAIN TRAFFIC IMPACTS AT THIS TIME.

TYPE_OF_INCIDENT	INCIDENT_CAUSE	INCIDENT_DATE_TIME	INCIDENT_DTG
FIXED	UNKNOWN	10/21/2016 8:30	OCCURRED

INCIDENT_LOCATION	LOCATION_ADDRESS	LOCATION_STREET1	LOCATION_STREET2
ATCHISON RAILYARD	14TH ST.		

LOCATION_NEAREST_CITY	LOCATION_STATE	LOCATION_COUNTY	LOCATION_ZIP
ATCHISON	KS	ATCHISON	

DISTANCE_FROM_CITY	DISTANCE_UNITS	DIRECTION_FROM_CITY	LAT_DEG	LAT_MIN	LAT_SEC

LAT_QUAD	LONG_DEG	LONG_MIN	LONG_SEC	LONG_QUAD	LOCATION_SECTION

LOCATION_TOWNSHIP	LOCATION_RANGE	POTENTIAL_FLAG
		N

SEQNOS	FIRE_INVOLVED	FIRE_EXTINGUISHED	ANY_EVACUATIONS	NUMBER_EVACUATED
1162146	N	U	Y	

WHO_EVACUATED	RADIUS_OF_EVACUATION	ANY_INJURIES	NUMBER_INJURED
EMPLOYEES		Y	1

NUMBER_HOSPITALIZED	ANY_FATALITIES	NUMBER_FATALITIES	ANY_DAMAGES
1	N		N

DAMAGE_AMOUNT	AIR_CORRIDOR_CLOSED	AIR_CORRIDOR_DESC	AIR_CLOSURE_TIME
	N		

WATERWAY_CLOSED	WATERWAY_DESC	WATERWAY_CLOSURE_TIME	ROAD_CLOSED
N			N

ROAD_DESC	ROAD_CLOSURE_TIME	CLOSURE_DIRECTION	MAJOR_ARTERY	TRACK_CLOSED
			N	N

TRACK_DESC	TRACK_CLOSURE_TIME	MEDIA_INTEREST	MEDIUM_DESC
		UNKNOWN	AIR

ADDITIONAL_MEDIUM_INFO	BODY_OF_WATER	TRIBUTARY_OF	NEAREST_RIVER_MILE_MAKER
/ATMOSPHERE			

RELEASE_SECURED	ESTIMATED_DURATION_OF_RELEASE	RELEASE_RATE
U		

DESC_REMEDIAL_ACTION	STATE_AGENCY_ON_SCENE	STATE_AGENCY_REPORT_NUM
LOCAL SHERIFF'S OFFICE IS ON SCENE.	SO	

OTHER_AGENCY_NOTIFIED	WEATHER_CONDITIONS	AIR_TEMPERATURE	WIND_SPEED
	PARTLY CLOUDY	43	

WIND_DIRECTION	WATER_SUPPLY_CONTAMINATED	SHEEN_SIZE	SHEEN_COLOR
	U		

DIRECTION_OF_SHEEN_TRAVEL	SHEEN_ODOR_DESCRIPTION	WAVE_CONDITION

CURRENT_SPEED	CURRENT_DIRECTION	WATER_TEMPERATURE	TRACK_CLOSE_DIR

EMPL_FATALITY	PASS_FATALITY	COMMUNITY_IMPACT	WIND_SPEED_UNIT	EMPLOYEE_INJURIES

PASSENGER_INJURIES	OCCUPANT_FATALITY	CURRENT_SPEED_UNIT	ROAD_CLOSURE_UNITS

TRACK_CLOSURE_UNITS	SHEEN_SIZE_UNITS	ADDITIONAL_INFO	STATE_AGENCY_NOTIFIED

FEDERAL_AGENCY_NOTIFIED	NEAREST_RIVER_MILE_MARKER	SHEEN_SIZE_LENGTH

SHEEN_SIZE_LENGTH_UNITS	SHEEN_SIZE_WIDTH	SHEEN_SIZE_WIDTH_UNITS	OFFSHORE
			N

DURATION_UNIT	RELEASE_RATE_UNIT	RELEASE_RATE_RATE	PASSENGERS_TRANSFERRED
			NO

SEQNOS	AIRCRAFT_TYPE	AIRCRAFT_MODEL	AIRCRAFT_ID
1162146			

AIRCRAFT_FUEL_CAPACITY	AIRCRAFT_FUEL_CAPACITY_UNITS	AIRCRAFT_FUEL_ON_BOARD

AIRCRAFT_FUEL_O_B_UNITS	AIRCRAFT_SPOT_NUMBER	AIRCRAFT_HANGER

AIRCRAFT_RUNWAY_NUMBER	ROAD_MILE_MARKER	BUILDING_ID	TYPE_OF_FIXED_OBJECT
			RAILWAY FACILITY

POWER_GENERATING_FACILITY	GENERATING_CAPACITY	TYPE_OF_FUEL	NPDES
N			

NPDES_COMPLIANCE	PIPELINE_TYPE	DOT_REGULATED	PIPELINE_ABOVE_GROUND
U		U	ABOVE

EXPOSED_UNDERWATER	PIPELINE_COVERED	RAILROAD_HOTLINE	GRADE_CROSSING
N	U		U

LOCATION_SUBDIVISION	RAILROAD_MILEPOST	TYPE_VEHICLE_INVOLVED

CROSSING_DEVICE_TYPE	DEVICE_OPERATIONAL	DOT_CROSSING_NUMBER	BRAKE_FAILURE
	U		U

DESCRIPTION_OF_TANK	TANK_ABOVE_GROUND	TRANSPORTABLE_CONTAINER	TANK_REGULATED
	ABOVE	U	U

TANK_REGULATED_BY	TANK_ID	CAPACITY_OF_TANK	CAPACITY_OF_TANK_UNITS

ACTUAL_AMOUNT	ACTUAL_AMOUNT_UNITS	PLATFORM_RIG_NAME	PLATFORM_LETTER

LOCATION_AREAID	LOCATION_BLOCKID	OCSG_NUMBER	OCSP_NUMBER	STATE_LEASE_NUMBER

PIER_DOCK_NUMBER	BERTH_SLIP_NUMBER	CONTINUOUS_RELEASE_TYPE

INITIAL_CONTINUOUS_RELEASE_NO	CONTINUOUS_RELEASE_PERMIT	ALLISION
		U

TYPE_OF_STRUCTURE	STRUCTURE_NAME	STRUCTURE_OPERATIONAL	AIRBAG_DEPLOYED
		U	U

DATE_TIME_NORMAL_SERVICE	SERVICE_DISRUPTION_TIME	SERVICE_DISRUPTION_UNITS

TRANSIT_BUS_FLAG	CR_BEGIN_DATE	CR_END_DATE	CR_CHANGE_DATE	FBI_CONTACT

FBI_CONTACT_DATE_TIME	SUB_PART_C_TESTING_REQ	CONDUCTOR_TESTING	ENGINEER_TESTING
	XXX		

TRAINMAN_TESTING	YARD_FOREMAN_TESTING	RCL_OPERATOR_TESTING	BRAKEMAN_TESTING

TRAIN_DISPATCHER_TESTING	SIGNALMAN_TESTING	OTHER_EMPLOYEE_TESTING

UNKNOWN_TESTING	PASSENGER_HANDLING	PASSENGER_ROUTE	PASSENGER_DELAY
		XXX	XXX

SEQNOS	CHRIS_CODE	CAS_NUMBER	UN_NUMBER	AMOUNT_OF_MATERIAL	UNIT_OF_MEASURE
1162146	UNK	000000-00-0		0	UNKNOWN AMOUNT

NAME_OF_MATERIAL	IF_REACHED_WATER	AMOUNT_IN_WATER	UNIT_OF_MEASURE_REACH_WATER
UNKNOWN MATERIAL	NO		

SEQNOS	CHRIS_CODE	CAS_NUMBER	NAME_OF_MATERIAL	UPPER_BOUNDS

UPPER_BOUNDS_UNIT	UPPER_BOUNDS_RATE

SEQNOS	TRAIN_NAME_NUMBER	RAILROAD_NAME	TRAIN_TYPE	TRACK_SPEED	TRAIN_SPEED

TRAIN_DIRECTION	NUMBER_LOCOMOTIVES	NUMBER_CARS	NUMBER_DERAILED

NON_COMPLIANCE_WITH_HAZMAT

SEQNOS	TRAIN_NAME_NUMBER	CAR_NUMBER	CAR_CONTENT	POSITION_IN_TRAIN

DERAILED_TYPE

SEQNOS	VESSEL_NAME	VESSEL_TYPE	VESSEL_LENGTH	HULL_CONSTRUCTION

FUEL_CAPACITY	FUEL_ON_BOARD	CARGO_CAPACITY	CARGO_ON_BOARD	IS_VESSEL_AGROUND

FLAG	BREADTH	DRAUGHT	FUEL_CAPACITY_UNITS	FUEL_ON_BOARD_UNITS

CARGO_CAPACITY_UNITS	CARGO_ON_BOARD_UNITS

SEQNOS	VEHICLE_OWN_FUEL_CAPACITY	CARGO_CAPACITY	AMOUNT_OF_CARGO_ON_BOARD

HAZMAT_CARRIER	CARRIER_LICENSED	NONCOMPLIANCE_WITH_HAZMAT	MOBILE_TYPE

CARGO_CAPACITY_UNITS	AMOUNT_OF_CARGO_ON_BOARD_UNITS	VEHICLE_YEAR	VEHICLE_MAKE

VEHICLE_MODEL	VEHICLE_NUMBER	TRAILER_NUMBER