DEPARTMENT OF TRANSPORTATION

FEDERAL RAILROAD	ADMINISTRATION	N		RAJ	L EQ	UIPMEN	<u>IT AC</u>	CIDE	ENT/INC	<u>IDE</u>	NT R	EPOI	RT	_			0	MB Appro	val No	o: 2130-0500		
1. Name of Reporting Railroad								1a. Alphabetic Code								1b. Railroad Accident/Incident No.						
Alton & Southern		ALS	ALS							20190328												
2. Name of Other Railro		-	st Invol	ved						2a. Alphabetic Code							2b. Railroad Accident/Incident No.					
Union Pacific Rai	lroad Company	/ [UP]	_						UP	UP							0319MA043					
3. Name of Railroad or C			ack Ma	aintenance	(single e	entry)			3a. Alpł	3a. Alphabetic Code							3b. Railroad Accident/Incident No.					
Alton & Southern	ı Railway [ALS]	I							ALS							20190328						
4. U. S. DOT Grade Cros									5. Date of Accident/Incident							6. Time of Accident/Incident						
T. 0. 0. 2 2 2	55111g 142-1-1-1	iune								$\begin{array}{c c c c c c c c c c c c c c c c c c c $			year	0 6:03 AM			AM [1	РМ 🗴			
7. Type of Accident/	1. Der	railment		4. Sid	n	7. Hwy-rail cro		0 crossing			2 8 10. Expl	losion-c	2019 letonatio		6:03 13. Ot				Code			
					Raking collision 8. RR grade cr				-							describe in)	1					
					Broken train collision 9. Obstruction				ion					cts			narrative)			01		
8. Cars Carrying HAZMAT	 HAZMA Damage 		S		10. Cars Releasing HAZMAT					People					12. Subdivision							
		Damage								Evac							SYSTEM					
N/A 13. Nearest					N/A	14. Milepost (to			15 St	15. State			N/A Code 16. County				EM					
City/						nearest				Abbr.												
	ST LOUIS					tenth) 4				L	17 ST CLAI			R								
17. Temperature (F)		18. Visibil	2	(single entry)		Code 19. Weather (sin				e entry)				Co		20. Type of Track				Code		
(specify if minus)	61 [°] F	1. Dav 2. Dav		3. Dusk		2		Clear	3. Rain		5. SI				.	1. Main		Siding		2		
21. Track Name/	61 F	2. Da	у	4. Dark	2'	3 2. FRA Track		Cloudy Coo	4. Fog	nnual Tr	6. Sr rack	now		2	2	2. Yard	d 4. I Table Direc	Industry tion		2 Code		
Number						2. FRA Track Class (1-9, 2		1								24. 11me 1. Nort			1	Coue		
YARD206								1	i	(gross tons in millions)					2. South 4. West 2							
25. Type of Equipment	-		-	-		inspect. car		D. EMU		26	26. Was Equipment				27. Train Number/Symbol							
Consist	2. Passenger train-F	-			-	MoW Equip.		E. DMU	Code	.	Attend		2.1	÷.	Code							
(single entry)	 Commuter train- Work train 			-		ger Train-Pusl uter Train-Pus	0				1. Yes	8	2. N	NO	Coue							
28. Speed (recorded sp		Cod		30. Type of T		(enter cod	-	nnly)						1		30a. Rem	otely Contro	olled Loco:	motive	e?		
if available)	illa illa	1	c	Signalization				Prov							30a. Remotely Controlled Locomotive? 0 = Not a remotely controlled operation							
R - Recorded				1. Signaled		ot Signaled			2						1 = Remote control portable transmitter							
E - Estimated 000 MPH Method of Operation/Authority for Moven																	Remote cont		-			
	ross tonnage,			-		2. Direct Train					entoted S	'read ar	Foniv	lont			Remote cont	-	e trans	smitter -		
excluding power un	its)				-	ritory 5. O t Codes (Man			rack	К-Ксы	tricted S	peea or	Equiva	alent			e than one re rol transmitt		I	Code		
0 Supplemental/A * Mandatory to					-				entered	tered						·	01 11 11 11 11 11	01		cour		
31. Principal Car/Unit	· · ·	a. Initial	and N		-	ion in Train	ed (yes/no)						tested f	sted for drug/alcohol use, enter the number that								
(1) First involved					1					were positive in the app										Drugs		
(derailed, struck, et	c)																Γ		Т			
(2) Causing (if m	echanical	──				000			-	33 Was this consist tr				ansporting passengers ?								
cause reported)	еспаниа,				000					55. was uns consist			18181 11 11	isporting	g passe.							
34. Locomotive Units	•	a. Head	a. Head M		Train		Rear End		35. Cars			Lo			Loade	d	mpty	Ť				
(Exclude EMU, DMU, and	nd Cab Car	1 1		b. Manual c. Rem				Remote		(Include EMU, DMU Locomotives.)		AU, and Cab Car a. Fr			Freight b. Pass.		c. Freight	d. Pas	s. e	e. Caboose		
(1) Total in Train							+		-					-	+	-		+	+	•		
(1) Total in Train		0		0	0			0			n Equipment Consist			0		0	0	0	\rightarrow	0		
(2) Total Derailed		0		0			0 0			(2) Total Derailed				0		0	0	0		0		
36. Equipment Damage				rack, Signal, W						38. Primary Cause					39. Contributing Cause							
This Consist		ہ ا	& Structure Da	mage	\$	2,135		Code				H526			Code							
	Number o	of Crew	v Members				Length of Tim															
40. Engineers/				onductors	43. Brakeme	. Brakemen 44			4. Engineer/Operator					45. Conductor								
Operators	Operators		í –						Hrs:			Mins:				Hrs: Mins:						
Casualties to:	46. Railroad Employees		47. Tı	rain Passengers	~	48. Others			49a. Specia	9a. Special Study Block A					49b. Special Study Block B							
		to. Kantoau Employees 4								5a. Special Study Block A												
Fatal	0			0		0			CWR	CWP					AAA-0	00-000-000						
Nonfatal	0		0			0			CVIR						000-0	00-000						
50. Latitude			38.589612						51. Longitu	I. Longitude						00 13(0010	·				
52. Narrative Description																-90.138	5829					
MASKS-28 HAD PUL IC STRAIGHT TRAC SWITCH. THE TRAI TO THE INSIDE CO! REFLECT TIME CH.	LLED 173 OUT, PO CK AND PICKUP 7 IN WENT INTO EN MPLETLY ON TH	OKING T THE R/E MERGEN ¡EIR SID]	THRO COFH NCYW DE.UP	HS TRAININ WHEN HE ST P EQUIPMEN	0/12 CRO TRACK FOPPED	OSSOVER A 5 906. HIS PO AND DERA	OINT W. AILED 9	AS APPI CARS B	ROACHING BETWEEN 1	G 906 S THE 10	WITCH)/12 CR(H AND T	THE U 'ER AN	-MAN ' ID THE	TOLD E IC ST	HIM EAS	SY STOP S TRACK.	SO HE CO 6 OF TH	DULD E CAI	D LINETHE .RS FELL		
53. Typed/Printed Name	<i>&</i> ₇					;	i									55. E	Jate					
	54. :						ature							55.2	Jaic							
Title of Preparer		orts statute and, as such shall not "be admitted as evidenc								d for a		in										
NOTE: This rep	port is part of the r	eporting	railro	ad's accident	report r	pursuant to t	ne accio	aent repo	orts statute a	and, as	such sr	iall not	be ac	imitted	as evi	dence or	used for a	ny purpo	se in	any suit		

or action for damages growing out of any matter mentioned in said report...." 49 U.S.C. 20903. See 49 C.F.R. 225.7 (b).

This collection of information is mandatory under 49 CFR 225, and is used by FRA to monitor national rail safety. Public reporting burden is estimated to average 2 hours per response, including the ime for reviewing instructions, searching existing databases, gathering and maintaining the data needed, and completing and reviewing the collection of information. The information collected is a natter of public record, and no confidentiality is promised to any respondent. Please note that an agency may not conduct or sponsor, and a person is not required to respond to a collection of nformation unless it displays a currently valid OMB control number. The OMB control number for this collection is 2130-0500.