DEPARTMENT OF TRANSPO																
FEDERAL RAILROAD ADMINISTRAT	ION	RAIL	LEQUI	PMEN	Γ ACCID					RT		1		al No: 2130-050/		
1. Name of Reporting Railroad							1a. Alphal	petic Co	ode			1b. Railroad A	Accident/Incident N	0.		
Union Pacific Railroad Company [UP]								UP					1020LA039			
2. Name of Other Railroad or Other Entity with Consist Involved							2a. Alphal	petic Co	ode			2b. Railroad A	Accident/Incident N	0.		
3. Name of Railroad or Other Entity Respo	onsible for Track Ma	intenance (	single entry	·)			3a. Alphal	petic Co	ode			3b. Railroad A	ccident/Incident No	ð.		
							*									
Union Pacific Railroad Company [UP]							UP 5. Date of Accident/Incident					6. Time of Accident/Incident				
4. U. S. DOT Grade Crossing Identification	n Number							onth	day	yea	r.					
							1	0	2 9		20	6:06	AM	PM X		
7. Type of Accident/ 1. I	Derailment	4. Side	collision		7. Hwy-ra	il cross	-	•	- /	losion-detor		13. Other		Code		
••	Head on collision		ng collision		8. RR grad		•		*	violent rupt			ribe in)			
entry in code box) 3. I	Rear end collision	6. Brok	en train coll	ision	9. Obstruc	tion	-		12. Othe	er impacts		narra	01			
8. Cars Carrying	9. HAZMAT Car	s		10. Cars F	Releasing			11. People				12. Subdivisio	n			
HAZMAT	Damaged/		HAZMAT				Evacuated									
N/A	Derailed	N	I/A		N/A				N	V/A		ALHAMI	RRA SUR			
13. Nearest		1	//1	14. Milep	- 0		15. State	;	Code	16. County	,		JAY BUD			
City/				neare			Ab	br.	1	-						
Town BLOOMINGTON				tenth	a) <b>536.0</b>	1	CA		06	SAN B	ERNAR	DINO				
17. Temperature (F)	18. Visibility	(single entry)	C	Code 1	19. Weather (s	ingle e	entry)				Code	20. Type of Tr	rack	Code		
(specify if minus)	1. Dawn	3. Dusk	1		1. Clear	3	3. Rain		5. Sleet	1		1. Main	3. Siding	1		
<b>86</b> °F	2. Day	4. Dark		3	2. Cloudy		4. Fog		6. Snow		1	2. Yard	4. Industry	2		
21. Track Name/ 22. FRA Track						ode						24. Time Tabl		Code		
				Class (1-9, X) Density (gross tons in millions)						1. North	3.East					
YARD 141 25. Type of Equipment 1. Freight train	5. Sins	ala aan 0	Maint./insp		D. EMU		in n		s) Was Equipmer			2. South	4. West	3		
Consist 2. Passenger trai		~	Spec. MoV		E. DMU			20.	Attended?	ıt		27. I ran	n Number/Symbol			
ç. ç. ç. <u>.</u>				assenger Train-Pushing			Code		1. Yes	2. No	Cod	ode YWC0				
	4. Work train 8. Light loco(s). C. Commuter Train-Pushing 1				2.110	Y										
28. Speed (recorded speed	Code	30. Type of Te			s that apply)							30a. Remotely	Controlled Locor	notive?		
if available)	1	Signalization											remotely controlle			
R - Recorded 1. Signaled 2. Not Signaled						2					1 = Remote control portable transmitter					
E - Estimated 006 MF	H E						atory) 5					2 = Remote control tower operation				
29. Trailing Tons (gross tonnage, 1. Signal Indication 2. Direct Train Control 3. Yard/Restricted Limits								3 = Remote control portable transmitter -								
excluding power units) 4. Block Register Ter				•				K-Restricted Speed or Equivalent				more than one remote				
1	Supplemental/Adjunct Codes (Mandatory*)									control transmitter		Code				
	5,600	* Mandatory to	the extent	that all appl	licable codes ar	e enter	ed							0		
31. Principal Car/Unit	a. Initial and Nu	umber	b. Position i	in Train	c. Loa	ded (	yes/no)		32. If any railro	ad employe	e(s) tested	for drug/alcoho	l use, enter the nun	iber that		
(1) First involved									were positi	ive in the ap	propriate b	oox.	Alcohol	Drugs		
(derailed, struck, etc)																
	ALM5	32145		036			Y						00	00		
(2) Causing <i>(if mechanical,</i>				000				1	33.Was this con	isist transpo	rting passe	ngers? (y/n)		1 37		
cause reported)				000										No		

		ALM	1532145		036		Y					00	00
(2) Causing (if m cause reported)	echanical,				000			33.Was this consist tra	ansporting pas	ssengers? (	(y/n)		No
34. Locomotive Units (Exclude EMU, DMU, a Locomotives.)	nd Cab Car	a. Head End	Mid b. Manual	Train c. Remote	Rear d. Manual	End e. Remote	35. Cars (Include EMU, E Locomotives.)	MU, and Cab Car	Lo a. Freight	aded b. Pass.	En c. Freight	d. Pass.	e. Caboose
(1) Total in Train		3	0	0	0	0	(1) Total in Ed	quipment Consist	61	0	4	0	0
(2) Total Derailed		0	0	0	0	0	(2) Total Dera	iled	3	0	1	0	0
36. Equipment Damage This Consist 40. Engineers/ Operators	\$ 173.74 41. Firemen	12 Number of Cr	Track, Signal, V & Structure D rew Members Conductors	amage	<b>\$ 44,</b> 43. Brakemen	066	38. Primary Cause     Code     44. Engineer/Oper.	M40	5 Length of Tir	<ol> <li>Contribut Code</li> <li>me on Duty</li> <li>Conducto</li> </ol>		H	1503
1			1				Hrs: 03	Mins:	36	Hrs:	03	Mins:	36
Casualties to:	46. Railroad Emplo	oyees 47.	Train Passenge	rs	48. Others		49a. Special Study	Block A	49b.	Special Study	y Block B		
Fatal	0		0		0		OTH		000				
Nonfatal	0		0		0		ОТН	000	000-000-000				
50. Latitude 34.06704						51. Longitude			-117.37	74403			

52. Narrative Description (Be specific, and continue on separate sheet if necessary)

TRAIN YWC03-29, LEAD LOCOMOTIVE UP1554, DERAILED 4 EMPTY CARS ALM532145, TILX518586, TBOX668295, TBOX6640131 ON THE DIAMOND LANE, COMING OUT OF 44 TRACK.

53. Typed/Printed Name &		55. Date						
Title of Preparer	54. Signature							
NOTE: This report is part of the reporting railroad's accident report pursuant to the accident reports statute and, as such shall not "be admitted as evidence or used for any purpose 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.								