DCA09FR008 Lake Buena Vista, Florida July 5, 2009

Pink Train Driver Training File



TOAST/NEXTEL

LMS

All Paperwork Completed

Area Knowledge Assessment



Training Verification Statement Monorall Operations

	Item Name: Item Number:	WDW_MONORAIL P 30136752	LATFORM OJT/CHECKOUT
Last Name: (Please print) First Name: (Please print) Personal Identification #:	Rubino Alan		
realize that by signing this	document, I am stating	that I have been traine	ations dated July 27, 2007. I d on the procedures contained in Cast Member for this location.
Cast Member Name			
	Alan Rubino		August 12, 2007 Date
WDW Resort Trainer			
	Tin Xuzze/Adam So	chwartzman	August 12, 2007
Training Evaluation Knowledge Assessment	Signature		
•	Pamala Evitts	•	August 12, 2007
Performance Assessme	Sec. A		Date
	Tim Zuzze/Adam So	chwartzman	August 12, 2007
	Print		Date
FOR OFFICE USE ON	ILY		
Reviewer S		Pamala Pamala	ame (Printed) Ty Name (Printed) Jame (Printed)

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Training Verification Statement Monoral Operations

TOAST/NEXTEL
LMS
All Paperwork Completed
Area Knowledge Assessment



1	SAP Name: SAP #:	WDW_MONORAIL 30139238	OJT/CHECKOUT	
	SAP#:	30139238		
Last Name: (Please print)	Rubino			
First Name: (Please print)				_
Personal Identification #:				
I acknowledge that I unde I realize that by signing th the Operating Guide. I no	is document, I am stating	that I have been train	ed on the procedures co	ontained in
Cast Member Name				
	Alan Rubino		10/17/07	
	Print		Date	
WDW Resort Trainer				
	David Staggs/Neal S	agen	10/17/07	
	Priot		Date	_
Training Evaluation Knowledge Assessment	Skinature			
	Pamala Evitts		10/17/07	
Performance Assessme	Print		Date .	_
	no o	L d \	4047107	
	Mike McCastler Me	Jane Hu	10/17/07	<u> </u>
	Link		Date	
FOR OFFICE USE O	NLY	A STATE OF THE STA		
Reviewer	Signature	Reviewer N	ame (Printed)	1
		Pamala 1 Pamala 1	NHS Name (Printed)	
SAP Entry	Signature	SAP Entry N	lame (Printed)	

Learner Learning History

Learner		を の の の の の の の の の の の の の		
Leamer ID:	Na	Name: Rubino, Alan W	an W	
Item Events	H.H.e	Completion Date	Grade	Status
ASSESSMENT 57024125 (Rev 1/12/2006 12:43 US/Eastern)	WDW_REG GLOBAL_HAZCOM AREA SPECIFIC			Assessment Passed
Details	entre de la company de la constant contraction de la company de la compa			
Total Hours: 0.00		Instructor:		
Credit Hours: 0.00		Tuition (null):	0.00	
Contact Hours: 0.00		Last Update User:		
CPE: 0.00		Last Update Time:	8/5/2007 14:35 US/Eastern	S/Eastern
Esig Meaning Code:		Comments:		
Item Events				
Item ID	Title	Completion Date	Grade	Status
COURSE 1784 (Rev 1/3/2006 10:31 US/Eastern)	Transportation Basics	8/5/2007 16:00 US/Eastern		Course Completed
Details	THE THE PARTY OF T	A STATE OF THE PROPERTY OF THE		AND THE PROPERTY OF THE PROPER
Total Hours: 8.00		Instructor:		
Credit Hours: 0.00		Tuition (null):	0.00	
Contact Hours: 6.00		Last Update User:		
CPE: 0.00		Last Update Time:	8/5/2007 16:32 US/Eastern	S/Eastern
Esig Meaning Code:		Comments:		
Item Events				
Item ID	Title	Completion Date	Grade	Status
COURSE 30134238 (Rev 1/1/1990 03:00 US/Eastern)	WDW_Working With Integrity	7/31/2007 17:00 US/Eastern		Course Waived

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Details					
Total Hours:	2.00		Instructor:		
Credit Hours:	0.00		Tuition (null):	0.00	
Contact Hours:	2.00		Last Update User:		
OPE	0.00		Last Update Time:	7/31/2007 18:43 US/Eastern	stern
Esig Meaning Code:			Comments:	Substitute/Collateral Credit from COURSE, 30138193 on 31-JUL-07	edit from COURSE, 7
Item Events					
Item ID		Title	Completion Date	Grade	Status
COURSE 30138193 (Rev 1/1/1990 03:00 US/Eastern)	, 1/1/1990 03:00	WDW_TRADITIONS Working w/ Integrity General Employment	7/31/2007 17:00 US/Eastern	5	Course Completed
Details					
Total Hours:	8.00		Instructor:	92042135	
Credit Hours:	0.00		Tuition (null):	0.00	
Contact Hours:	8.00	,	Last Update User:		
CPE	0.00		Last Update Time:	7/31/2007 18:43 US/Eastern	astern
Esig Meaning Code:			Comments:		
Item Events					
Item ID		Title	Completion Date	Grade	Status
COURSE 57019602 (Rev 1/1/1990 03:00 US/Eastern)	/ 1/1/1990 03:00	WDW_SAFETY_SIM-POSITION ELBOWS CLOSER	8/5/2007 11:00 US/Eastern	0	Course Completed
Details	A training to the state of the	A STATE OF THE PARTY OF THE PAR	- The state of the		AND THE REAL PROPERTY AND THE PROPERTY A
Total Hours:	0.25		Instructor:		
Credit Hours:	0.00		Tuition (null):	. 00.0	
Contact Hours:	0.25		Last Update User:		
CPE	0.00		Last Update Time:	8/10/2007 15:05 US/Eastern	astern
Esig Meaning Code:			Comments:	Substitute/Collateral Credit from COURSE, 57020662 on 05-AUG-07	redit from COURSE, 07

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	v 1/1/1990 03:00	Title WDW_SAFETY_SIM-POINT YOUR TOE & GO	Completion Date R 8/5/2007 11:00 US/Eastern	Grade	Status Course Completed
Details Total Hours: Credit Hours: Contact Hours:	0.25 0.00 0.25		Instructor: Tuition (null): Last Update User:	0.00	
Cre: Esig Meaning Code:	00.0		Last Update Time: Comments:	8/10/2007 15:05 US/Eastern Substitute/Collateral Credit fr 57020662 on 05-AUG-07	8/10/2007 15:05 US/Eastern Substitute/Collateral Credit from COURSE, 57020662 on 05-AUG-07
Item Events Item ID COURSE 57019604 (Rev 1/1/1990 03:00 US/Eastern)	v 1/1/1990 03:00	Title WDW_SAFETY_SIM-USE MID- RANGE MOTIONS	Completion Date 8/5/2007 11:00 US/Eastern	Grade	Status Course Completed
Details Total Hours: Credit Hours: Contact Hours:	0.25 0.00 0.25		Instructor: Tuition (null): Last Update User:	0.00	
Esig Meaning Code:			Last opdate rime: Comments:	o/10/2007 15:05 OS/Eastern Substitute/Collateral Credit fr 57020662 on 05-AUG-07	o/10/2007 13:05 OS/Eastern Substitute/Collateral Credit from COURSE, 57020662 on 05-AUG-07
Item Events Item ID COURSE 57019605 (Rev 1/1/1990 03:00 US/Eastern)	v 1/1/1990 03:00	Title WDW_SAFETY_SIM-SAME SIDE HAND & FOOT	Completion Date 8/5/2007 11:00 US/Eastern	Grade	Status Course Completed

Dotoile	Annualistik jih kati verketingan ngapan mananan mak atau natangan mananan katangan katangan katangan katangan k	ALTERNATION OF THE PROPERTY OF	MARTINE CONTRACTOR MAINTAINE STATEMENT CONTRACTOR CONTR	Application of the state of the	AND THE RESIDENCE AND THE PROPERTY OF THE PROP
Catalia	-	•			
Total Hours:	0.25	<u>-</u>	Instructor:		
Credit Hours:	0.00	-	Tuition (null):	0.00	
Contact Hours:	0.25	נ	Last Update User:		
CPE	0.00	_	Last Update Time:	8/10/2007 15:05 US/Eastern	S/Eastern
Esig Meaning Code:	. .	0	Comments:	Substitute/Collater 57020662 on 05-A	Substitute/Collateral Credit from COURSE, 57020662 on 05-AUG-07
Item Events		o##L .	1 '	900	Ottobio
COURSE 57019606 (Rev 1/1/1990 03:00 US/Eastern)	ev 1/1/1990 03:00	WDW_SAFETY_SIM-BIG LOAD, BIG TOE	1G 8/5/2007 11:00 US/Eastern		Course Completed
Details					
Total Hours:	0.25	=	Instructor:		
Credit Hours:	0.00	-	Tuition (null):	0.00	
Contact Hours:	0.25	_	Last Update User:		
CPE	0.00		Last Update Time:	8/10/2007 15:05 US/Eastern	S/Eastern
Esig Meaning Code:	ö	0	Comments:	Substitute/Collater 57020662 on 05-A	Substitute/Collateral Credit from COURSE, 57020662 on 05-AUG-07
Item Events					
Item ID		Title	Completion Date	Grade	Status
COURSE 5/020662 (Rev 1/1/1990 03:00 US/Eastern)	ev 1/1/1990 03:00	WDW_SAFETY_SIM-HIGH FIVE!	8/5/2007 11:00 US/Eastern		Course Completed
. Details					
Total Hours:	1.00	-	Instructor:		
Credit Hours:	0.00	-	Tuition (null):	0.00	
Contact Hours:	1.00	_	Last Update User:		
CPE	0.00		Last Update Time:	8/10/2007 15:05 US/Eastern	S/Eastern
Esig Meaning Code:	:0	0	Comments:		

Page 4 of 13

Item Events		→ ± 1	Completion Date	open.	Status
COURSE 8452 (Rev 5/14/2007 16:21 US/Eastern)	1/2007 16:21	WDW_OPS_The Basics_I Can Make A Difference			Course Completed
Details Total Hours: Credit Hours:	2.00	_ E E _	Instructor: Tuition (null): Last Undate User:	0.00	
CPE: Esig Meaning Code:		0 12 13	Last Update Time: Comments:	8/7/2007 18:28 US/Eastern	/Eastern
Item Events Item ID OJT 16684 (Rev 3/8/2009 17:17 US/Eastern)	9 17:17 US/Eastern)	Title WDW_Transportation Monorail Platform_Epcot Beam Latch	Completion Date 3/12/2009 13:13 US/Eastern	Grade	Status OJT - Completed
Details Total Hours: Credit Hours: Contact Hours:	1.00	T	Instructor: Tuition (null): Last Update User:	Cruz Zapata, Gretchen 0.00	then
CPE: Esig Meaning Code:	0.00	ď	Last Update Time: Comments:	3/19/2009 13:26 US/Eastern	S/Eastern
	09 14:40 US/Eastern)	Item Events Item iD OJT 17194 (Rev 4/14/2009 14:40 US/Eastern) WDW_Trans_UPD_Monorail_Driver	Completion Date 4/21/2009 17:00 US/Eastern	Grade	Status OJT - Completed
Details Total Hours: Credit Hours: Contact Hours: CPE: Esig Meaning Code:	2.00 0.00 0.00 0.00	E L 3 3 9	Instructor: Tuition (null): Last Update User: Last Update Time: Comments:	92014717 0.00 4/22/2009 09:06 US/Eastern	S/Eastern

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item Events Item ID OJT 30136752 (Rev 1/1/1990 03:00 US/Eastern)	Title WDW_Transportation Monorail Platform OJT/Checkout	Completion Date 8/12/2007 16:26 US/Eastern	Grade	Status OJT - Completed
Details Total Hours: 32.00 Credit Hours: 0.00 Contact Hours: 32.00 CPE: 0.00 Esig Meaning Code:		Instructor: Tuition (null): Last Update User: Last Update Time: Comments:	0.00 8/15/2007 16:26 US/Eastern	S/Eastern
Item Events Item ID OJT 30139238 (Rev 1/1/1990 03:00 US/Eastem)	Title WDW_Transportation Monorail OJT/Checkout	Completion Date 10/17/2007 12:54 US/Eastern	Grade t	Status OJT - Completed
Details Total Hours: 48.00 Credit Hours: 0.00 Contact Hours: 48.00 CPE: 0.00 Esig Meaning Code:		Instructor: Tuition (nuil): Last Update User: Last Update Time: Comments:	0.00 10/21/2007 12:55 US/Eastern	US/Eastern
Item Events Item ID OJT 57018252 (Rev 1/1/1990 03:00 US/Eastern)	Title WDW_Transportation Nextel	Completion Date 8/12/2007 16:26 US/Eastern	Grade	Status OJT - Completed
Details Total Hours: 0.00 Credit Hours: 0.00 Contact Hours: 0.00 CPE: 0.00 Esig Meaning Code:		Instructor: Tuition (null): Last Update User: Last Update Time: Comments:	0.00 8/15/2007 16:26 US/Eastern Substitute/Collateral Credit fr 12-AUG-07	0.00 8/15/2007 16:26 US/Eastern Substitute/Collateral Credit from OJT, 30136752 on 12-AUG-07

Item Events		,		
item ID ONLINE 10147 (Rev 8/23/2007 14:13	Title Introduction to Labor Operations	Completion Date 8/5/2007 15:44	Grade	Status Online Substitute Completion
			AMERICA CONTRACTOR AND	
Details				
Total Hours: 0.00		Instructor:		
Credit Hours: 0.00		Tuition (null):	0.00	
Contact Hours: 0.00		Last Update User:		
CPE: 0.00		Last Update Time:	8/24/2007 02:09 US/Eastern	US/Eastern
Esig Meaning Code:		Comments:	Substitute/Collate WDW_OpsL&D_I	Substitute/Collateral Credit from ONLINE, WDW_OpsL&D_Intro to Labor Ops on 05-AUG-07
Item Events				
Item ID	Title	Completion Date	Grade	Status
ONLINE 10147 (Rev 8/28/2007 09:35 US/Eastern)	WDW_Introduction to Labor Operations	8/5/2007 15:44 US/Eastern		Online Substitute Completion
Details				
Total Hours: 0.00		Instructor:		
Credit Hours: 0.00		Tuition (null):	0.00	
Contact Hours: 0.00		Last Update User:		
CPE: 0.00		Last Update Time:	8/28/2007 09:58 US/Eastern	US/Eastern
Esig Meaning Code:		Comments:	Substitute/Collate WDW_OpsL&D_I	Substitute/Collateral Credit from ONLINE, WDW_OpsL&D_Intro to Labor Ops on 05-AUG-07
Item Events				
Item ID	Title	Completion Date	Grade	Status
ONLINE 30138336 (Rev 1/5/2006 10:41 US/Eastern)	:41 WDW_REG GLOBAL_HAZARD COMM	8/5/2007 14:31 US/Eastern		Online Course Completed

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Details					
Total Hours:	1.00		Instructor:	,	
Credit Hours:	0.00	•	Tuition (null):	0.00	
Contact Hours:	1.00		Last Update User:		
CPE	0.00		Last Update Time:	8/5/2007 14:31 US/Eastern	Eastern
Esig Meaning Code:			Comments:		
item Events					
Item ID		Title	Completion Date	Grade	Status
ONLINE 57022334 (Rev 12/7/2005 18:42 US/Eastern)	12/7/2005 18:42	WDW_REG EXTERNAL_DA MONORAILS	8/5/2007 11:03 US/Eastern		Online Course Completed
Details					
Total Hours:	0.50		Instructor:		
Credit Hours:	0.50		Tuition (null):	0.00	
Contact Hours:	0.50		Last Update User:		
CPE	0.00		Last Update Time:	8/5/2007 11:03 US/Eastern	Eastern
Esig Meaning Code:			Comments:		
Item Events					
Item ID		Title	Completion Date	Grade	Status
ONLINE 57022335 (Rev 12/7/2005 11:58 US/Eastem)	12/7/2005 11:58	WDW_REG EXTERNAL_DA DISABILITY ETIQUETTE & SERVICE			Online Course Completed
Details		(Market)			
Total Hours:	0.50	•	Instructor:		
Credit Hours:	0.50		:	0.00	
Contact Hours:	0.50		Last Update User:		
CPE	0.00		Last Update Time:	8/5/2007 10:51 US/Eastern	Eastern
Esig Meaning Code:			Comments:		
Item Events					
Item ID ONLINE 57023954 (Rev 1/7/2006 12:30	1/7/2006 12:30	Title WDW_Global eLearning Safety	Completion Date 8/5/2007 15:01	Grade	Status Online Course Completed
US/Eastern)		Training	US/Eastern		-

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Total House		<u>.</u>	inchort.		
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Credit Hours:	0.00		Tuition (null):	0.00	
Contact Hours:	0.00		Last Update User:		
CPE	0.00	_	Last Update Time:	8/5/2007 15:01 US/Eastern	S/Eastern
Esig Meaning Code:	*	0	Comments:		
Item Events					
Item ID		Title	Completion Date	Grade	Status
ONLINE 57025850 (Rev 4/24/2006 15:20 US/Eastern)	<i>,</i> 4/24/2006 15:20	WDW_Transportation Monorail Evacuation	9/4/2007 11:21 US/Eastern		Online Course Completed
Details			100000000000000000000000000000000000000	are mention	
Total Hours:	0.00	=	instructor:		
Credit Hours:	0.00		Tuition (null):	0.00	
Contact Hours:	0.00	_	Last Update User:		
CPE	0.00	_	Last Update Time:	9/4/2007 11:21 US/Eastern	S/Eastern
Esig Meaning Code:		0	Comments:		
Item Events					
Item ID		Title	Completion Date	Grade	Status
ONLINE 57025851 (Rev 4/24/2006 15:21 US/Eastern)	/ 4/24/2006 15:21	WDW_Transportation Monorail Rail & Gate Consoles			Online Course Completed
Details		A STATE OF THE STA			
Total Hours:	0.00	_	Instructor:		
Credit Hours:	0.00	F	Tuition (null):	0.00	
Contact Hours:	0.00		Last Update User:		
OPE	0.00	_	Last Update Time:	8/5/2007 10:05 US/Eastern	S/Eastern
Esig Meaning Code:		0	Comments:		
Item Events					
Item ID		Title	Completion Date	Grade	Status
ONLINE 57025852 (Rev 4/24/2006 15:24 US/Eastern)	, 4/24/2006 15:24	WDW_Transportation Monorail Pylons 9/4/2007 13:51 & Hold Points	ons 9/4/2007 13:51 US/Eastern		Online Course Completed

Details					
Total Hours:	0.00		Instructor:		
Credit Hours:	0.00		Tuition (null):	0.00	å
Contact Hours:	0.00		Last Update User:		
CPE	0.00		Last Update Time:	9/4/2007 13:51 US/Eastern	/Eastern
Esig Meaning Code:			Comments:		
Item Events					
Item ID		Title	Completion Date	Grade	Status
ONLINE 57028456 (Rev 11/9/2006 14:56 US/Eastern)	11/9/2006 14:56	WDW_SAFETY_SIM-ANNUAL REFRESHER	8/5/2008 02:59 US/Eastern		Online - Delimited Record
Details	A CALLESTON OF THE STREET, STR		The state of the s	And the second s	THE PROPERTY OF THE PROPERTY O
Total Hours:	0.00		Instructor:		
Credit Hours:	0.00		Tuition (null):	0.00	
Contact Hours:	0.00		Last Update User:		
CPE	0.00		Last Update Time:	8/6/2008 14:46 US/Eastern	/Eastern
Esig Meaning Code:			Comments:	Delimited record in process.	Delimited record inserted by DDC automated delimit process.
Item Events					
Item ID		Title	Completion Date	Grade	Status
ONLINE 57028456 (Rev 11/9/2006 14:56 US/Eastern)	11/9/2006 14:56	WDW_SAFETY_SIM-ANNUAL REFRESHER	8/5/2007 11:00 US/Eastern		Online Substitute Completion
Details	The state of the s	man est-mentalentementalentementalentementalentementalentementalentementalentementalentementalentementalenteme			AND THE PROPERTY OF THE PROPER
Total Hours:	0.00		Instructor:		
Credit Hours:	0.00		Tuition (null):	0.00	
Contact Hours:	0.00		Last Update User:		
CPE	0.00		Last Update Time:	8/10/2007 15:05 US/Eastern	S/Eastern
Esig Meaning Code:			Comments:	Substitute/Collater 57020662 on 05-A	Substitute/Collateral Credit from COURSE, 57020662 on 05-AUG-07

item Events Item ID ONLINE 57028725 (Rev 11/29/2006 15:07 US/Eastern)	, 11/29/2006 15:07	Title WDW_REG EXTERNAL_TRANSPORTATION- BOARDING GUESTS WITH DISABILITIES	Completion Date 8/7/2007 12:11 US/Eastern	Grade	Status Online Course Completed
Details Total Hours: Credit Hours: Contact Hours: CPE: Esig Meaning Code:	0.50 0.50 0.50 0.00		Instructor: Tuition (null): Last Update User: Last Update Time: Comments:	0.00 8/7/2007 12:11 US/Eastern	s/Eastern
Item Events Item ID ONLINE WDW_OpsL&D_Intro to Labor Ops (Rev 12/29/2005 11:12 US/Eastern)	_Intro to Labor Ops JS/Eastern)	Title Introduction to Labor Operations	Completion Date 8/5/2007 15:44 US/Eastern	Grade	Status Online Course Completed
Details Total Hours: Credit Hours: Contact Hours: CPE: Esig Meaning Code:	0.00 0.00 0.00 0.00		Instructor: Tuition (null): Last Update User: Last Update Time: Comments:	0.00 8/5/2007 15:44 US/Eastern	3/Eastern
Item Events Item ID TVS 16685 (Rev 3/8/2009 17:19 US/Eastern)	09 17:19 US/Eastern)	Title WDW_Transportation Monorail Platform_Epcot Beam Latch	Completion Date 3/12/2009 13:13 US/Eastern	Grade	Status Training Verification Statement Complete

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Details					
Total Hours:	0.00		Instructor:		
Credit Hours:	0.00		Tuition (null):	0.00	
Contact Hours:	0.00		Last Update User:		
CPE	0.00		Last Update Time:	3/19/2009 13:26 US/Eastern	/Eastern
Esig Meaning Code:	de:		Comments:	Substitute/Collateral MAR-09	Substitute/Collateral Credit from OJT, 16684 on 12-MAR-09
Item Events					
Item ID		Title	Completion Date	Grade	Status
TVS 17195 (Rev 4/14/2009 14:42 US/Eastern)	2009 14:42	WDW_Trans_UPD_Monorail_Driver Conversion			Training Verification Statement Complete
Details					
Total Hours:	0.00		Instructor:		
Credit Hours:	0.00		Tuition (null):	0.00	
Contact Hours:	0.00		Last Update User:		
CPE	0.00		Last Update Time:	4/22/2009 09:06 US/Eastern	Eastern
Esig Meaning Code:	:ep		Comments:	Substitute/Collateral APR-09	Substitute/Collateral Credit from OJT, 17194 on 21- APR-09
Item Events					
Item ID		Title	Completion Date	Grade	Status
TVS 8502 (Rev 5/21/2	TVS 8502 (Rev 5/21/2007 14:56 US/Eastern)	WDW_Transportation Monorail Platform	8/12/2007 16:26 US/Eastern		Training Verification Statement Complete
Details					
Total Hours:	0.00		Instructor:		
Credit Hours:	0.00		Tuition (null):	0.00	
Contact Hours:	0.00		Last Update User:		
CPE	0.00		Last Update Time:	3/2/2008 02:31 US/Eastern	astern
Esig Meaning Code:	de:		Comments:	Substitute/Collateral	Substitute/Collateral Credit from OJT, 30136752 on
				10-00V-N	

Grade Status Training Verification Statement Complete	0.00 3/2/2008 02:30 US/Eastern Substitute/Collateral Credit from OJT, 30139238 on 17-0CT-07
Title WDW_Transportation Monorail Driver 10/17/2007 12:54 US/Eastern	Instructor: Tuition (null): Last Update User: Last Update Time: Comments:
tem Events tem D TVS 8504 (Rev 5/21/2007 15:10 US/Eastern)	Details Total Hours: 0.00 Credit Hours: 0.00 Contact Hours: 0.00 CPE: 0.00 Esig Meaning Code:

NAME:	Alan Rubin
PER#:	

1		How many Mark VI Monorails are in our fleet?
		·
	(A)	12
	B.	
	C .	8
	D .	10
2		WDW Monoralls are powered by which form of power?
	<i>A</i> .	Bio-Fuel
	B.	
		Gasolíne
		Electricity
3		How many volts of power does it take to operate our Monoralis?
	A.	1200 VAC
• .	<u>B.</u>	600 VDC
	(c,)	600 VAC
	$\widetilde{\mathcal{D}}$.	400 VDC
	£.	400 VAC
4		The top speed of our Monorails is how many M. P. H.?
	А.	50
	(B)	40
,	C.	35
	D.	30
	E.	25
5		What is the peak capacity of a Monorail?
	A.	280 Guests
	B	212 Guests
	(D.)	364 Guests
	_ <u>C.</u>	416 Guests

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'MONORAIL OPERATIONS ASSESSMENT

NAME:	Alan Rubin	,	 	
PER #:				

6		Which of the following destinations is <u>NOT</u> serviced by our Monorall system?
	A.	EPCOT
	(8)	Disney's Wilderness Lodge
	C.	Ticket & Transportation Center
	D.	Disney's Polynesian Resort
	E.	Disney's Grand Floridian Resort & Spa
7		Who is responsible for making sure that the operating cab is loaded with Guests, unless otherwise instructed?
	(A.)	The driver
	В.	Monorail 3
	C.	Monorail Central
	D.	Maintenance
8		Which is the best option for handling a guest complaint?
		Go above and beyond
		Solve the issue as best you can
		Contact a Guest Service Manager
	(D)	Direct them to Guest Relations
	E.	None of the above
9		If the wait time is unusually long, alternate transportation would include which of the following?
	A.	Buses
	B .	Walkways
	C.	Watercraft
	(D.)	All of the above
	Ŧ.	None of the above

NAME:	Alan Rubin			
PER#:				

10		When a breakdown of the monorall system requires directing guests to alternate transportation, what information do we give them?
	A.	We are holding it for our friends
	B.	It's too hot
	(c.)	We are experiencing technical difficulties
	D.	
	E.	Because they told me to
11		To ensure the quality of our "show" which of the following are <u>not</u> allowed while in a Guest area?
	A.	Smoking
	B .	Eating or chewing gum
		Standing up straight
	D.	All the above
	Œ.	A and B
12		Which of the following is an example of "bad show" and is not permitted?
		Smiling
	B.	Talking to Guests
	(C.)	Horseplay
	D.	Picking up trash
	£.	None of the above
13		Which of the following statements is true?
	A.	White socks are worn with pants, black socks are worn with shorts
	(B.)	
	C.	The color of your socks is optional
	\mathcal{D} .	None of the above

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14		What are the four Disney Quality Standards in order?
	(Å)	Safety, Courtesy, Show, Efficiency
	8.	Eye Contact, Greeting Guests, Good Service, Positive Attitude
		None of the above
- -		Show, Courtesy, Efficiency, Safety
		Efficiency, Courtesy, Safety, Show
15		If your shift results in overtime, who should you advise of this information?
	A.	Transportation Base
	В.	Scheduling
	C.	Monorail Central
	(0)	Monorail 4
16		If you are unable to clock in/out for any reason, whom should you notify?
	. A.	Monorail Central
) Monorail 4
	C.	Guest Service Manager (Monorail 1)
		None of the above
17		If your driver's license is revoked or suspended, whom should you notify?
	(A)	Monorail 3
		Monorail 5
		Monorail 4
	D.	Monorail Central
	E.	Guest Service Manager (Monorail 1)
18	_	What are some of the services that you should be familiar with while working at all stations?
		Cart Partmann, quart conicae, quart vartmann.
	A. B.	Cast Restrooms, guest services, guest restrooms Mailboxes, telephones, lockers, stamps, souvenirs
	В. С.	Lost & Found, wheelchairs, voucher exchange, front desk
	(D)	All of the above
	E.	None of the above
	Ľ.	Ivolve of the move

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19		Where can you pick up your pay checks?
[3	Log resing Courts a West agets
		Learning Center @ Westgate
		MK Tunnel entrance all day on Thursdays
		TTC, 24 hours - 7 days a week
	υ.	None of the above
20		If visiting as a guest, where would you park?
	A.	Chip 'n Dale 1-10
		Guest drop off/pickup area
	C.	Main Guest parking lot / Pluto section only
	(0)	Main Guest parking lot
	Ē.	Polynesian
21		Where is City Hall at the Magic Kingdom located?
	. A.	To the left of Cinderella's Castle
	В.	Mickey's Toon Town Fair
	C.	Ticket & Transportation Center
	(D)	Through the train station on Main Street, second building on left
	E.	In the camera shop on Main Street
22		Where is First Ald located in the Magic Kingdom park?
<u></u>	A.	At City Hall
	В.	At Space Mountain
	C.	In Adventureland
	(b)	At the end of Main Street, beside Crystal Palace
	Ē.	At the train station
23		Where can guests rent wheelchairs and strollers?
	A.	Main Street U. S. A.
	(B)	Under the train station, inside the MK Park
	C.	Cinderella's Castle
	D.	City Hall

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' MONORAIL OPERATIONS ASSESSMENT

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24		Where is Guest relations at EPCOT located?
	(A)	Next to Spaceship Earth
		In Innoventions
	C.	The American Adventure
	D.	At the camera shop
		None of the above
25		Where is First Aid located at EPCOT?
	A.	At Spaceship Earth
	В.	In the American Adventure
	(C)	At International Gateway
	D.	Next to the Odyssey restaurant
	E.	None of the above
26		Where can a Guest rent a stroller or wheelchair at EPCOT?
· .		Innoventions
		First Aide
		Front entrance to the left of Spaceship Earth
		The American Adventure
		None of the above
27		MAPO checks tests which of the following?
	(A)	Anti-collision device
		Door unsafe indicator
	C.	Low tire pressure
		Fire extinguishers

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28		How often are MAPO checks conducted?
	A.	Once a day
		Twice a day
	C.	Three times a week
	D.	Three times a day
		Never
29		How many Intercom phones are in each passenger car of a Mark VI monorall?
	A	2
	B.	4
	C.	1
	D.	3
30		How many intercom phones are in a Mark VI monorail?
	A.	6
	В.	12
	0	P14 .
	D.	10
31		Where does the call go when a Guest uses the intercom phone?
	A.	Monorail Central
	В.	Monorail Maintenance
	(c.)	Operating Cab
		Guest Service Manager (Monorail 1)
32		What number does the Guest call when using the intercom phone?
	A.	911
	В.	411
	C.	611
	D.	0
	(E.)	None, it rings to the driver's cab

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33		What procedure should be followed if an intercom phone is inoperative in one of the monorail cars?
	A.	Call Monorail Central
	(B)	Do not load that car
	C.	Call Monorail Shop
	D.	Call a Guest Service Manager (Monorail 1)
	£.	Both B and C
	F.	
	1.	Board was
34		When are Guests not permitted to ride in the operating cab?
	A.	Inclement weather, with instructions from Central
	B .	Maintenance personnel working in the cab
	C.	When trains are being loaded to capacity
	(0.)	
	Ē.	None of the above
35		How many Guests are permitted to ride in the operating cab?
	A.	2
	B)	4
	C.	6
•	D.	8
	E.	0
36		How many Guests are permitted to ride in the non-operating cab?
	A.	2
	B C.	6
	D.	8
	(Ē)	0
_	(6)	
37		Which cars are equipped for Guests using wheelchairs?
	A.	1 and 2
	(B)	3 and 4 ,
	C.	5 and 6
	D.	Cab 1 and Cab 6

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38		What other forms of transportation accompany guests using wheelchairs?
	A .	Ferryboats
	B.	
	C.	Motor Launches
	D.	Buses
	Ē,_	None of the above
	(F.	A, B, and D
	4	
39		Do not load a wheelchair on a Monorail without using which of the following?
	A.	Assistance by another cast member
	B.	Contacting Monorail Central
	(C)	The special door ramp
	D.	Asking the driver for permission
40		When are you permitted to step outside the gates to begin loading a train?
	A.	Whenever you need to
	В.	
	C.	When the monorail is completely stopped inside the station
	0	When the approaching monorail has passed your position
41		When opening a station, complete the following before arriving at the station:
	A.	Meet at Westgate
	B .	Acquire radio and opening checklists
	C.	Acquire hand packs and station keys
	D.	Contact Control
	Ŧ.	All of the above
)A, B, and C
42		Before applying power to the beam, you must call monorail shop, what is the phone number for monorail shop?
	A.	6536
	B.	6791
	(C.)	6343
	D.	6522
	E.	4457

	1 000 00 00 F			
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PER#:		

		up audience control are the tasks that need to be complete before what?
	A.	Powering up a train in a station
	B .	Taking a train from shop
	C.	Closing down a train in a station
	0	Opening a station
44		What is a hand pack?
	A.	A device to let cast members know when it is break or lunch time
	B .	It makes the person carrying it look important, but has no functio
	(C.)	A device used to drop power to a station for emergency purposes
	D.	
	Ŧ.	All of the above
45		What time does the Resort monorail begins accepting Guests?
	A.	6:45 A.M.
	(B.)	7:00 A.M.
	C.	9:00 A.M.
	D.	8:30 A.M.
46		Who should you perform radio checks with before and after applying power to the beam?
	A.	Guest Service Manager (Monorail 1)
	В.	Monorail 3
	C.	Monorail Shop
	D.	Monorail 4
	Œ.)Monorail Central
47		When closing the base station, you can shut off power to the beams?
	A.	Express train crosses pylon 17 And Resort train crosses pylon 145
	В.	Express train crosses pylon 26 and the Resort train is entering the Polynesian
	С.	Express train crosses pylon 10 and the Resort train crosses pylon 15
	D. (E.)	None of the above When instructed to do so by Monorail Central

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48		When closing the Magic Kingdom station, when can you power down the Express beam?
	A.	When the last train has left pylon 62
	В.	When the last train has left pylon 58
	С.	When the last train is at the North Side of the Chiller Plant
	D,	When the last train is at the South Side of Switch beam #3
	Œ.	When instructed to do so by Monorail Central
49		When closing down any station, what items must you take with you before leaving the station?
	(A)	Radio, hand packs, keys, paperwork, lost & found articles
		Radio, hand packs, paperwork
		Wheelchairs
		TrainKey
	£.	Pan and brooms
50		Examples of defects or damage to a monorail that should be reported are:
	A.	Unusual sounds
	В.	Unusual odors
	C.	Changes in appearance of monorail
		All of the above
	Ĕ.	None of the above
51		If a Guest or Cast Member is too close to the trough, the first thing you should do is?
	A.	Notify Central
	(B)	Yell at them to move away
	C.	Drop power to the beam
	D.	Nothing
	Ŧ.	Call Base

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52		When there is not a train inside the station, where should the cast member attending the unload position stand?
	Α.	In the console
	В.	At the end of the station near car six
	(C)	Anywhere, as long as you are inside the gates and behind the yello lines
	D.	Near the front gate, operating cab pre-load area
53		How far from the trough should anyone be for their safety?
	Α.	3 Feet, or behind the gates
	B .	8 Feet, or behind the gates
	C	2 Feet, or behind the gates
	<u>O.</u>	6 Feet, or behind the gates
54		What code is used when requesting an ambulance?
	(A)	Alpha Unit
		Paddy Wagon
	C.	Ambulance
	D.	Signal 25
	£.	None of the above
55		Fire extinguishers are located at which of the following locations?
	Α.	At rectifier 3
	В.	On all load and unload platforms
	C.	In each monorail car and cab
	(D)	All of the above
	Ŧ.	None of the above

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56		In the event of a major injury or illness, what procedures should be followed?
	A.	
		with them, return to your work location
	(B.)	Call emergency (911), give them your name, location, nature of the
		incident, stay on the line, notify a GSM
	С.	Call emergency (911), return to your work location
	D.	Call emergency (911)
57		If you experience trouble with a hand held or base unit radio, what should you do?
	A.	Make sure it is ON and the volume is UP
	B .	Make sure it is on the correct channel and microphone cord is
	0.	plugged in
	<i>C</i> .	Make sure you have power and a charged battery
		Only A and B
. ,	Œ.)	All of the above
58		Who should you notify if you have a defective radio or battery?
	<i>A</i> .	The Kennel
	В.	Lost & Found
	C.	Monorail 3
•	D.	All of the above
	Œ.	None of the above
59		Why do we us approved 10 codes to communicate by radio?
	<i>A</i> .	To make training easier (less words to remember)
	В.	To communicate secretly with other cast members
	(C.)	
	D.	Both A and B



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60		When calling someone by radio, if they do not answer the first time, how many times should you attempt to contact them before performing a radio check with Monorall Central to ensure that your radio is working properly?
	A .	2 - If they don't answer, give up
	B.	4
-	<u>C.</u>	Continue until they answer
	0	3
	Ŧ.	1
61		If you are the platform operator at the Contemporary Resort, which call sign would you use to communicate over the radio?
	A.	Guest Service Manager (Monorail 1)
	В.	Monorail 5
,	C.	Monorail Nine
	D.	Monorail Base
	\mathcal{E}	Monorail Contemporary
62		What does the radio code "10-13" mean?
	A.	Switch to channel
	В.	Call me at
		En route to
	(0,)	Stand by/Standing by
	Ē.	Weather update
63		What does the radio code "10-20" mean?
	A.	Disregard
	В.	
	C	InService
	(D)	Your location
	Ŧ.	Meet at

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64		What does the radio code "10-23" mean?
	(A)	Out of Service
	B.	
	C.	Repeat
<u> </u>		Negative/No
	E.	
	L.	AllanativeCk
65		What is a "visible odor"?
	A.	Weather update
_		Emergency traffic only
	0	Smoke
	D .	Unusual Smell
	E.	None of the above
66		What do we use the code "Signal 25" for?
		To report a Guest illness
	B .	To report a reckless driver
		To report an indecent exposure incident
		To report a bomb threat
	Œ.	To report a fire
67		What do we use the code "Signal 70" for?
	A.	To report an alarm going off
	8.	To report an accident
	C.	To report a lost child/children
	D.	
	£.	To report a bomb threat
68		What does the radio code "10-6" mean?
		Aut of contract
	A.	Out of service
	B.	In service
	C.	Busy
	O.)	Enroute

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'MONORAIL OPERATIONS ASSESSMENT

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69		What does the radio code "10-7" mean?
	(A.)	Out of service
	₿.	Inservice
	C.	Location
	D.	En route
	₹.	Busy
70		What does the radio code "10-100" mean?
	<i>A</i> .	Out of service
	В.	Inservice
	C.	Location
	(6)	Emergency Traffic Only
	Ŧ.	

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71		Which hand signal does this represent?
	A.	Clear to close the doors
	(8)	
	· C.	Hold
	D.	Break/Lunch
72		
		Which hand signal does this represent?
	A.	Clear to close the doors
	B.	Deadhead
	(c.)	Hold
	D.	Break/Lunch
	1	Di Cond Con Con
73		Which hand signal does this represent?
	A.	Hold
	B.	Is your cab available
	Ô	Check your nose light
	D.	Bump

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MONORAIL OPERATIONS ASSESSMENT

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74		Which hand signal does this represent?
	A.	Hold
	В.	
	C.	Is your cab available Check your nose light
	(D)	Витр
75		Which hand signal does this represent?
	A.	Hold
	B .	
	(Ĉ)	
	D.	Break/lunch

'MONORAIL OPERATIONS ASSESSMENT

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				•
76. <u>(</u>	2	8-273	A.	CALL IN/SICK
77.		6536	В.	EMERGENCY
78. I	<u></u>	8-224	C.	CONCOURSE/CENTRAL
79. <u>(</u>	<u> </u>	911	D.	WDW INFORMATION
30. I	 	4457	ŧ.	TTC/BASE CONSOLE
81. I	<u></u>	2338	F.	MONORAIL SHOP
82. <u>[</u>	7	4500	G.	CALLING FROM MK TO EC
83. -		6343	н.	MAGIC KINGDOM CENTER CONSOLE
34.	2_	6572	I.	CALLING FROM EC TO MK

Monorail Platform Training Checklist

(Mar Disusp World.)

Name:	RIAN	Ruloino

Per #:_

Please initial after review and performance of each procedure as it is completed. When the form is complete, both Trainer and Learner need to review the list. If Learner understands and can perform all procedures, Trainer and Learner will sign the checklist. Please keep folder in the training office, after training for the day is complete. The Training CoT will check daily progress.

Date	Trainer Initials	Ensure these items are discussed	Learner Initials
		if it is the learner's first day.	
0			
1/8		Learner is following Disney Appearance Guidelines	
		Tour of Westgate	
	TE	Bulletin boards	AS
	12	Location of Schedules	AX
	TE_	Assignment sheets	M/S2
	R	Time clocks	1/4/5
	TE	Lockers/restrooms	1/1/25
	P	The Learning Center	Xt >>
	Æ	Cafeteria/Cast Portal locations	'A\
		Wardrobe hours (Thurs-Monday 0600-1800)	

Notes					•
Open 1 w≤	GPENED	EPC01	YACIOT	PHITOSHIOT	opened
EVERYTH	INC EXPLY	50 WE	WENT	PHINOSHIOT IN	STEAD
Open 2					
Close 1					
Close 2				, , , , , , , , , , , , , , , , , , ,	

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OPERATIONS LEARNING & DEVELOPMENT

		OPEN DAY 1	
Date	Trainer Initials	5:45 - 11:45	Learner Initials
		Meet Learner in break room	
		Check In with Monorail 4/Get keys, paperwork, radio for Base	
17		Open Base: EPCOT	/
(V '		Open Station following checklist	- -
		Gate Testing	-
		Mapo Checks on Resort	
		Mapo Checks on Express	
		Phone Checks/P.A.	
		Introduce and explain assignment sheets	
			_
		Discuss Audience Control equipment and set up Station is Show Ready	\
			10
	1	Monorall Safety equipment	- <i>I</i> rK
		Fire extinguishers, phones, zipper & vent windows, e-handles	/17.
	_	Station Safety Procedures	10
	12	Six foot rule, solid yellow control lines	KR
	, ,	Fire extinguishers, wet floor signs, squeegees, towels	\dashv $''$ $'$
ŀ		Proper side of the gates AT ALL TIMES	
		Epcot Station*	\dashv \land ρ
	_	Station loading procedures	- /+/\
	D	Six foot rule, solid yellow control lines	_/ <i>/</i>
1	10	Fire extinguishers, wet floor signs, squeegees, towels	
		Directional questions that guests may ask	
		Concourse Station*	-
		Station loading procedures	- 10
		Six foot rule, solid yellow control lines	1 AR
	16	Fire extinguishers, wet floor signs, squeegees, towels	- ///
		Directional questions that guests may ask	_
ŀ		Central Tower Overview	
		*This should be a brief overview. Break rooms will be shown on closing shift.	
		Monorail Base Loading	
		Zone 1/Front Cab Policy/Operating the Gates & train doors	
		Zone 2/Special Doors	$\neg u \times $
	11	Zone 3	70/
ì		Greeter	7 '
		Guest questions	
		TTC Overview	
		Mall area wheelchair rental/ courtesy wheelchairs	
·		Buses/Bus Stops/ Mouse House	\Box , D
		Restrooms/Mailboxes/Phones/Smoking area	$\square M $ k
		Kennel/Shuttle Pick Ups/Lost and Found	1///
	10	Ticket booths	
	•	Guest Pickup/drop off/Taxis	
•		Polynesian Walkway	
		Watercraft Operations/Ferryboat	
ŀ		Recap Today's Learning/ Prepare learner for next day	
-		Complete Checklist	
-		Assist learner with journal	

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OPERATIONS LEARNING & DEVELOPMENT

Date	Trainer initials	OPEN DAY 2 5:45 - 11:45	1	Learner Initials
		Check in with Monorail 4/Get keys, paperwork, radio for MK	+	
1	-	Open Magic Kingdom following checklist	+-	1.0
8/8		Gate Testing	_	1 1 12
010	TZ	Station is Show Ready	_	
	\	Review/Teach Assignment Sheets	+	
		Radio procedures and etiquette	+-	1
		Station Safety Procedures	1	
	0	Six foot rule, solid yellow control lines	\top	1 1) (
	R	Fire extinguishers, wet floor signs, squeegees, towels		1 10 1
		General Platform Awareness in all stations	\top	
	İ	Load methods - shotgun, gate/alternate loading/unloading	_	1
	_	Platform evacuation/breakdown procedures		1 10
1	W	Deadheading stations/trains, visible/non-visible odors, tilting	7	1 / <i>\l</i> / <i>\l</i>
	1	Cycle times/station times		1 //UV ~
		Emphasize teamwork in all stations		1
		Front cab policy		00
H	æ	Contemporary brief overview		11/8
	72	Polynesian brief overview		168
	TE	Grand Floridian brief overview		7018
		Magic Kingdom Station		0
l		Resort Load Zones/Front Cab Policy		MK
ł		Proper side of gates AT ALL TIMES		100
		Monorail Base		
		Resort Loading procedures		1//
		Express Load zones		HK
	12	Proper side of gates/control line at all times		NI
		Common guest questions	4	
		Platform safety		~ 0
	R	Magic Kingdom Station	1	IXK
	30	Open Express Load (Staff permitting @ 10 AM)	_	107
		Magic Kingdom Overview	_	,
	[Wheelchair & stroller rental	╄	
		Bus Stops		$\cdot \bigcirc$
		Guest/Cast Restrooms	+	NA
	15	Guest Relations	4-	MIX
		Watercraft Operations		VUV >
		Common Guest questions	-	,
	,	Contemporary walkway	+	
	·	First Aid	+-	
		Security procedures for guest and cast	+	
		Guest Conveniences- lockers, ATM, Phones		
		Monorail Base	-	
		Express Unload/Recap TTC		
		Daniel Tadesta Lauring / December Lauring for a set des	-	
		Recap Today's Learning/ Prepare learner for next day	-	
	-	Complete checklist	\perp	
		Assist learner with journal		

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OPERATIONS LEARNING & DEVELOPMENT

Date	Trainer Initials	CLOSE DAY 1 Magic Kingdom Focus	Learner Initial
11/07	A .	Meet learner in break room .	
נ טויינו	As	Check in w/ Monorail 4 with your learner	A7
			
-		Discuss checking in with Monorail 4 (always from TTC/Concourse)	
V	V	Teach Assignment sheets/location and how to read	── ₩
C/- 2/65			<u> </u>
5(12/07		Monorail Base	1 1 1)
		Introduce night loading procedures	A K
	AS	Work all Express load zones	1 1/4
	AS	Platform Safety	, , , ,
		Proper side of the gates AT ALL TIMES	
1/12/60		6	
15/01		Contemporary	
		Get South end drop off	! /\ <i>.l.)</i>
		North end loading procedures	IHK
	10	Platform gate positions	/
	AS	Special doors	/ '
1/	• •	Call central for North End Pickup to go to MK	
W		Platform Safety	
/12/07		Magic Kingdom (Time will vary depending on MK exit)	!
1		Resort Load Zones/Front Cab Policy	$1 \wedge \bigcirc$
$oldsymbol{\perp}$		Proper side of gates AT ALL TIMES	ニハル
	Λς	Unload responsibilities	1/4/1
	$\mathcal{H}\mathcal{O}$	Discuss Audience Control equipment and set up	
		Express Load Zones during exit (all positions)	, , , ,
₹		Common guest questions	1
		Coordinate with Monorail 3 & 4 what time you'll be needed to close Epcot.	
8/11/67		Epcot Until Closing	1 10
1		Work/Discuss all load zones	
	AS	Proper side of gates/control line at all times	
	710	Common guest questions	10,5
$\sqrt{}$		Platform safety	
87.MQJ	Δα	Close Epcot following checklist	N
	AS_	Where to take any lost and found items	
		Check with Monorall 3 & 4 if there is time to close another station.	
			ls/
8(11/07		Check out with Monorail 4/Turn in all station equipment	1/5
		Recap Today's Learning/ Prepare learner for next day	
V	V	Assist learner with journal (when times permits)	
			V

Que Diene World.
OPERATIONS LEARNING & DEVELOPMENT

Date Tr	ainer Initials	CLOSE DAY 2	Learner/Initia
		Epcot / Magic Kingdom Focus	Learner
8/12/07	As	Meet learner in break room	8-
		Check in w/ Monorail 4 with your learner	
		Discuss checking in with Monorail 4 (always from TTC/Concourse)	. /
V	_1	Teach Assignment sheets/location and how to read	
8/12/07		General Platform Awareness in all stations	. 7)
1		Load methods - shotgun, gate/alternate loading/unloading	□ 1/K
		Platform evacuation/breakdown procedures	
	Λζ	Deadheading stations/trains, visible/non-visible odors, tilting	
	AS	Cycle times/station times	
1		Emphasize teamwork in all stations	`
8/12/07	AS	Front Cab policy	10 100
8/12/07	7	Magic Kingdom	(X /)
		Review Night loading procedures	
		Resort Load Zones/Front Cab Policy	
- - -	10.	Review unload responsibilities	W V
	AS.	Express load zones during exit (all positions)	1 '
1/	_	Proper side of gates AT ALL TIMES	
(12/07		Monorail Base	
11401		Resort Load	\vdash \land \bigcirc
			$\vdash u K$
	1	Express load zones, 1, 2, 3 & greeter Express Unload	/X >
1,	A5		
2 ((6)2		Review guest questions/directions	1.70
2/12/07	_	Concourse	`/\\ ∀ /
- - - - - - - - - - 	AS	Work/review all load zones	
7/1/22	70	Proper side of gates AT ALL TIMES	
s/Ivo7		Epcot Overview	- 1 1
-		Guest/Cast restrooms	$\rightarrow \mathcal{U} \mathcal{V}$
	AS	Guest Relations	$-1/(1 \wedge$
_	#3	Bus stop/Taxis/guest drop off/pickup	
		Explain International Gateway	· ·
		Explain Friendship boats	·
chinos		Epcot	_ 1 /
\rightarrow	Λς	Work all load zones and exit	- 11-K
	AS	Proper side of gates AT ALL TIMES	_////
₩		Board last loaded train, return to MK to close station	
5/1/07		Magic Kingdom	1 //
1	Δζ	Close station following checklist	114
1.	バン	Where to take lost and found items	
V		Check with Monorail 3 & 4 If there is time to close another station.	
			M
ไปเล		Check out with Monorail 4/Turn in all station equipment	
		Recap Today's Learning/ Prepare learner for next day	111
		Assist learner with journal (when time permits)	
V.	V	Complete checklist	
	4		



MAGIC IN MOTION

LEARNER NAME:	Alan Rubino
	•
LEARNER PER #:	
DRIVE TRAINER:	
EXTRA DAYS – DATES:	
CHECKOUT # 1 DATE:	10/17/07
CHECKOUT TRAINER:	
CHECKOUT MANAGER:	
CHECKOUT # 2 DATE:	
CHECKOUT TRAINER:	10/20/07
CHECKOUT MANAGER:	

COMEMIENTES/CONCERNANCED CONTRACTOR OF THE STATE OF THE S
Could listen to what's going on on the system and pick at radio Gansmissions that were repeated
sick at radio il anome a view allowed the conditions
ucorrectly.
needs work on line spiels -
•

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TRAIN FROM SHOP TRAIN	COLOR andl			
Please rate the learner's performance on a scale of 1-thrive 0 with a	Obeing extremely proficient			
A CVERVICE V	ESTABLIST TORMANICIDES CANDOMINA			
ACTIVITI	1-2 3 4 5 6 7 8 9 10			
Performs a check of items in the front and back cab (circuit breakers,				
forward/reverse switch, and group lockouts, etc.)				
Powers on train immediately when reaching Cab 1	/			
Reads and Replies all indications on monitoring screen	<u> </u>			
Notifies shop of any malfunctions in active alarm screen prior to				
exiting shop (when applicable)	2			
Repeats radio instructions from shop	7			
Places train in run and in forward	8			
Performs "in shop" MAPO check: (Does not engage override yet)				
Does a Cab 1 radio check w/Monorail Central	<u> </u>			
Provides location of MAPO. (In shop)) 🗸			
Gives PSI reading for Group A and Group B brake pressure	/			
Provides status of cab audio and type of Spiel				
Provides status of rear strobe				
Brings up Beam Contact Display, and proceeds out of shop through	+			
the switches at 1-3 mph	€			
Resets and notifies shop of beam contacts after crossing Switchbeam	Ŕ			
#3	0			
Engages the MCU into the proper power selection (P-1) after				
crossing over Switchbeam #3				
Tests Horn while on spurline (location of test does not matter)	1 - discussed			
Tests E-Stop on spurline (location of test does not matter)	8.			
Tests Deadman on the Spurline (location of test does not matter)	₹			
Notifies Shop/Switchbeam of 10-20 when stopped at North side of	ula oli I I fotot is			
Chiller Plant	NA - Chared to be by Shap			
Proceeds from Chiller Plant after receiving instructions from Shop.	ر ا			
Activates Beam Contact Display	8			
Engages MCU to proper speed approaching and crossing	a			
Switchbeam #2	8			
Stops at Pylon #66 so the Monorail is off the switch	2			
Recites 10-7/10-8 Spiel				
Provides Central with status of beam contacts after crossing Switchbeam #2	8			
	0			
Repeats radio instructions given by Monorail Central	8			
Follows all radio instructions given by Monorail Central				
Stops inside Magic Kingdom station and opens cab door(s)	NIT			
Completes door unsafe checks and cycles doors on both sides of				
train upon reaching Monorail Base N/A				
Completes intercom phone and P/A checks	8			
Remains in station for Mapo check procedures	8			

Ĩ	RAIN FROM SHOP TRAIN	COLOR: Proces
	ACTIVITY	PERFORMANCE SCALE
Pı	repares for train behind to perform MAPO check:	
•	Closes all gates (Load and Unload) and train doors (Cars and Cabs)	/
•	Ensures train has a green MBS and two door closed indications	
•	Places train in forward, then in run	
•	Engages deadman and moves MCU between P-1 and Neutral to bump groups A and B pressure readings to read "0" PSI	/ 0
•	Communicates to loader the ready signal	
•	Remains in station for Reverse MAPO check procedures	
Re	everse MAPO Check:	
•	Waits for instructions from Monorail Central to perform Reverse	
	MAPO check	/
•	Repeats instructions from Monorail Central	<u> </u>
•	Places forward/reverse switch in the Reverse position	
•	Waits for "RED" MAPO to engage	())
•	Notifies Monorail Central of status of MBS & Brake Pressure reading	
•	Notifies Monorail Central of status of Phones and PA	
•	Waits for further instructions from Monorail Central	
•	Repeats instructions from Monorail Central	
•	Places forward/reverse switch back in forward position	
•	Waits for green MBS	/
•	Receives dispatch from station before proceeding	
•	Proceeds using Monorail Central's instructions	

DRIVE EXPRESS BEAM TRAIN CO	LOR Blue
ACTIVITY	PERFORMANCE SCALE 1. 2 3 47 5 6 7 8 9 10
After receiving dispatch from the Monorail Station:	
Closes all gates (Load and Unload) and train doors (Cars and Cabs)	
Ensures train has a green MBS and two door closed indications	
Makes visual check of breaker panel	\ d
• Checks that cab comfort switch is in any position other than "off"	7 X
Places train in forward, then in run	7_0
Observes station dispatch lights until train moves forward	<i>Y</i>
Engages deadman and moves MCU into proper power selection	
Knows progress of all spiels (whether they are correctly announcing	7
locations and stops)	
Knows color and 10-20 of the Monorail in front.	7
Makes a visual on Monorail at the MAGIC KINGDOM Station.	6- assisted
Approaching the MAGIC KINGDOM Station:	
Enters station at proper speed (15 MPH)	
Smoothly aligns train at reflector	/ 8
Waits for 2/3 parking tag lights to illuminate	<u> </u>
Waits for Automatic Gates to open before opening doors	
After receiving dispatch from Magic Kingdom:	
Closes all gates (Load and Unload) and train doors (Cars and Cabs)	<u> </u>
Ensures train has a green MBS and two door closed indications	
Makes visual check of breaker panel	
• Checks that cab comfort switch is in any position other than "off") 0
Places train in forward, then in run	
Observes all station dispatch lights until train moves forward	
Engages deadman and moves MCU into proper power selection	
Knows color and 10-20 of the Monorail in front	8
Makes visuals around curve and maintains smooth speed	8
Have learner perform a "live spiel" to Guests while approaching TTC	_
(whether there are guests on board or not)	7
Makes a visual on Monorail Base Station.	8
Approaching the Base Station:	<i>*</i>
Enters station at proper speed (15 MPH)	\
Smoothly aligns train at reflector	1 7
Waits for 2/3 parking tag lights to illuminate	<i>y</i> .
Waits for Automatic Gates to open before opening doors	
Promptly opens doors and checks monorail for "special doors" and waits	d
for guests to unload and load (when applicable)	<u> </u>
Passes down proper information to the next driver	8
\	

DRIVE RESORT BEAM TRAIN CO	COR Colons		
	PERFORMANCE SCALE		
After receiving dispatch from Monorail Base:	Telegraph		
Closes all gates (Load and Unload) and train doors (Cars and Cabs)			
Ensures train has a green MBS and two door closed indications			
Makes visual check of breaker panel	12		
Checks that cab comfort switch is in any position other than "off"	/\		
Places train in forward, then in run	10		
Observes station dispatch lights until train moves forward	/		
Engages deadman and moves MCU into proper power selection			
Knows progress of all spiels (whether they are correctly announcing			
location and stops)			
Knows color and 10-20 of the Monorail in front.	7		
Approaching Disney's Polynesian Resort Station:			
Enters station at proper speed (15 MPH)			
Smoothly aligns train at reflector	/ 0		
Waits for 2/3 parking tags lights to illuminate	·		
Promptly opens doors and checks monorail for "special doors" and waits	8		
for guests to unload and load (when applicable)	8		
After receiving dispatch from Disney's Polynesian Resort:			
Closes all gates (Load and Unload) and train doors (Cars and Cabs)			
Ensures train has a green MBS and two door closed indications	le not watching		
Makes visual check of breaker panel	1 10 ((1-11)		
Checks that cab comfort switch is in any position other than "off"	/ Cusportchlights		
Places train in forward, then in run	/		
Observes station dispatch lights until train moves forward			
Engages deadman and moves MCU into proper power selection	Sport		
Makes visuals around curve	<u></u>		
Makes visuals of Grand Floridian station and determination of clearance			
Approaching Disney's Grand Floridian & Spa Station:			
 Enters station at proper speed (15 MPH) Smoothly aligns train at reflector 	/ 8		
 Smoothly aligns train at reflector Waits for 2/3 parking tag lights to illuminate 	/		
Promptly opens doors and checks monorail for "special doors" and waits			
for guests to unload and load (when applicable)	\$		
After receiving dispatch from Grand Floridian Resort & Spa:			
Closes all gates (Load and Unload) and train doors (Cars and Cabs)			
Ensures train has a green MBS and two door closed indications			
Makes visual check of breaker panel	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
Checks that cab comfort switch is in any position other than "off"			
Places train in forward, then in run	/		
Observes station dispatch lights until train moves forward	-		
Engages deadman and moves MCU into proper power selection			
Makes visuals of Magic Kingdom station and determination of clearance	7		

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	OR appl			
ACTIVITY	PERFORMANCE SCALE 1 2 3 4 5 6 7 8 9 10			
Approaching the Magic Kingdom Station:				
Enters station at proper speed (15 MPH)	\			
Smoothly aligns train at reflector) X			
Waits for 2/3 parking tag lights to illuminate				
Waits for Automatic Gates to open before opening doors				
Promptly opens doors and checks monorail for "special doors" and waits	d			
for guests to unload and load (when applicable)	8			
After receiving dispatch from the Magic Kingdom station:				
Closes all gates (Load and Unload) and train doors (Cars and Cabs)	\			
Ensures train has a green MBS and two door closed indications	$\setminus \phi$			
Makes visual check of breaker panel	$\rightarrow \lambda$			
• Checks that cab comfort switch is in any position other than "off"				
Places train in forward, then in run	/			
Observes station dispatch lights until train moves forward				
Engages deadman and moves MCU into proper power selection				
Makes visuals of Disney's Contemporary Resort station and determination				
of clearance.	·			
Approaching the Disney's Contemporary Resort Station:				
Enters station at proper speed (15 MPH)	d			
Smoothly aligns train at reflector	/ 6			
Waits for 2/3parking tag lights to illuminate				
Promptly opens doors and checks monorail for "special doors" and waits				
for guests to unload and load (when applicable)	8			
After receiving dispatch from Disney's Contemporary Resort station:				
Closes all gates (Load and Unload) and train doors (Cars and Cabs)	\			
Ensures train has a green MBS and two door closed indications				
Makes visual check of breaker panel) /			
• Checks that cab comfort switch is in any position other than "off"				
Places train in forward, then in run	·			
Observes station dispatch lights until train moves forward				
 Engages deadman and moves MCU into proper power selection 				
Makes visuals of the Monorail Base station and determination of	8			
clearance.	8			
Approaching the Monorail Base Station:				
Enters station at proper speed (15 MPH)				
Smoothly aligns train at reflector	\7			
Waits for 2/3stopped indicator lights to illuminate	/ 1			
Promptly opens doors and checks monorail for "special doors" and waits	a			
for guests to unload and load (when applicable)	8			
Have learner perform a "live spiel" to Guests while approaching any one				
of the three resorts (whether there are guests on board or not)				
Maintains proper speeds throughout all speed zones	8			
Understands and can make proper visual clearance on train ahead				

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Maint I + door Alect

DRIVE EPCOT BEAM	TRAIN COLOR N L DW
ACTIVITY	PERFORMANCE SCALE
After receiving dispatch from the Concourse station:	
• Closes all gates (Load and Unload) and train door	s (Cars and Cabs)
Ensures train has a green MBS and two door close	
Makes visual check of breaker panel	
• Checks that cab comfort switch is in any position	other than "off"
Places train in forward, then in run	
Observes station dispatch lights until train moves	forward
Engages deadman and moves MCU into proper portions of the proper portion of the pro	
Knows progress of all spiels (whether they are correct	le announcing
location and stops)	y announcing
Knows color and 10-20 of the Monorail in front	7
Proper speed crossing Switchbeam #9	8
Proper speed during all speed zones	1
Knowledge of 10-20 of Monorail in front	7
Knows landmarks for hold points in the TEARDROP	(165-EC)
Have learner perform a "live spiel" to Guests while ag	proaching EC
(whether there are guests on board or not)	6 - prompted for doorAle
Approaching the "Epcot" Station:	
Enters station at proper speed (15 MPH)	Nd
Smoothly aligns train at reflector) 8
Waits for 2/3 parking tag lights to illuminate	X
Promptly opens doors and checks monorail for "speci-	al doors" and waits
for guests to unload and load (when applicable)	
After receiving dispatch from the EPCOT station:	
 Closes all gates (Load and Unload) and train doors 	s (Cars and Cabs)
 Ensures train has a green MBS and two door close 	d indications
Makes visual check of breaker panel	
 Checks that cab comfort switch is in any position 	other than "off"
Places train in forward, then in run	
Observes station dispatch lights until train moves:	forward
Engages deadman and moves MCU into proper po	wer selection
Knows color and 10-20 of the Monorail in front	1
Knows color and 10-20 of the Monorail in front	7
Approaching the Concourse Station at Transportation	and Ticket Center: \
• Enters station at proper speed (15 MPH)	
Smoothly aligns train at reflector	70
Waits for 2/3 parking tag lights to illuminate	1
Promptly opens doors and checks monorail for "special	al doors" and waits
for guests to unload and load (when applicable)	
Maintains proper speeds throughout all speed zones	8
Can recite all hold points for the Epcot Beam	. 8
Can recite all primary & secondary hold points for the	Epcot Beam
Understands and can make proper visual clearance on	
Knows significance of pylon 27 and 30 on Epcot bean	1 \$

Dungle in Report + Ullow on EC PERFORM A MAPO CHI PERFORMANCE SGALE
1 2 3 4 5 6 7 8 9 10 ACTIVITY Spiels to Guests while loading. (If applicable) Live Spiel to Guests - "Safety Spiel" for MAPO check procedures (whether there are guests on board or not) (do not use automated spiel Stopped at hold point, Driver repeats and understands radio instructions to perform a MAPO check Proceeds using proper power selection no more than P-2) and proper speed (no more than 15-20 mph) Replies warning alarm. Promptly puts MCU in B-4 Notifies Monorail Central giving: • PSI reading for both groups • 10-20 of MAPO • 10-20 of Amber • Status of Cab 1/6 Audio • Type of Spiel (Express; Resort; Epcot) • Status of rear strobe of train ahead Repeats and understands radio instructions from Monorail Central. Proceeds with proper visual clearance. (Waits for MAPO to clear before

IHIA	s on El
PERFORM A MAINTENANCE	CHECK
ACTIVITY	PERFORMANCE SCALE 11. 21. 3 44. 5 6 7 . 18 . 91. 10
Waits for, repeats and understands radio instructions from Monorail Maintenance.	
Waits for dispatch before proceeding. (when exiting to do maintenance check)	
Leaves or enters station at walking speed (1-3 mph).	
Spiels to the Guests, informing them of the situation	
When advised by Maintenance, stops the Monorail promptly in B-4 and engages E-STOP per maintenance instructions. Notifies maintenance when E-STOP is engaged.	
Waits for radio instructions from Monorail Central/Maintenance. Understands and repeats them.	·
Dis-engages E-STOP and proceeds on Monorail Central or Monorail Maintenance instructions.	Spreling
	1
· · · · · · · · · · · · · · · · · · ·	

110/12 A. GO

proceeding)

PERFORM DOOR ALERT PR Spiels to Guests to stand clear of all doors. (even if no Guests are on board) Notifies Monorail Central giving: • 10-20 and which beam operating on 8 side the upper display alert indication is on 8 the monitoring image and heading Makes visuals before notifying Central Makes visuals on doors and hatches --A. Cannot make visuals (when applicable) • notifies Monorail Central about door status. • with Monorail Central's instructions, proceeds using Door Bypass at the proper speed. • mirror observation to verify when the Monorail is on the straight-a-way. • Once on the straight-a-way, stops train and notifies Monorail Central status of the doors and hatches. B. Can make visuals (when applicable) notifies Monorail Central of doors and hatches. proceeds using Door Bypass with Monorail Central's instructions. makes visuals (top and both sides of Monorail) while entering. Enters station at no more than 3 mph. If proceeding through a station on Express, exceeds no more than 3 mph. After completed stop, resets doors and notifies Monorail Central when

Door Alert clears.

Waits for Centrals instructions before proceeding

puner opplon - purple & buse

'CAB' OPERATOR OR POWER OFF/OI	PROCEDURES
ACTIVITY	PERFORMANCE SCALE 1. 2 3 4 5 6 7 8 9 10
Ensures all doors are closed.	8
Spiels to Guests.	1
Turns the power off/on switch to the OFF position or presses the cab operator circuit breaker reset button to the OFF position (DOWN).	8
Waits at least 45 seconds.	8
Turns power off/on switch to the ON position or pushes the cab operator circuit breaker to the ON position (UP).	8
Waits for all indications to reset before activating the daily log. (Old LMCU)	8
Waits for monitoring screen to activate and ensures that all indications have reset.	
Performs cab 1/6 radio check with Monorail Central (with power off/on).	7
Advises Monorail Central of status of train and indications.	7
Proceeds with proper instructions from Monorail Central or Maintenance.	8
Can explain the difference between the two indications	€
·	

BUMPING INVOUT OF TRAIN PR	Linear transfer and the control of t
ACTIVITY	PERFORMANCE SCALE 11 22 37 4 5 5 6 47 8 29 10
Received/Gives	
Color of the Monorail in front.	
Number of Monorails operating on the beam.	
Spiel status.	
Any unusual train and/or beam problems.	
Any items highlighted in the Daily Log.	

GENERAL KNOWLEDGE ASSI	ESSMENT
ACTIVITY	PERFORMANCE SCALES
Answered Monorail Central's questions appropriately on the knowledge of Monorail items and status?	Yes .
By listening to radio transmissions, provides accurate knowledge of the location of other Monorails on the system via radio?	yes
When called by another party, answers the radio promptly?	yw.
Does the radio distract the operator from driving the Monorail? (Please answer YES or NO, if YES, please explain).	No
Is the driver adequately prepared to perform the duties of a qualified Walt Disney World Monorail Pilot?	yes



MAGIC IN MOTION

LEARNER NAME:	Alan Rubino
LEARNER PER #:	
DRIVE TRAINER:	New Eagen
	David Staggs
EXTRA DAYS – DATES:	
CHECKOUT # 1 DATE:	רסנרווטו
CHECKOUT TRAINER:	Mila McCastler
CHECKOUT MANAGER:	
CHECKOIT # 2 DATE.	
CHECKOUT # 2 DATE:	
CHECKOUT TRAINER:	
CHECKOUT MANAGER:	

NOTES TO TRAINER

The following items are consistent on all three beams and you, the checkout trainer, should <u>observe</u> and <u>ask questions</u> so that you may properly rate the learner on their level of knowledge and skills of these items:

1. Maintains proper speeds throughout all speed zones
2. Can recite all hold points for the all three beams
Can recite all primary & secondary hold points for the all three beams.
4. Understands and can make proper visual clearance on train ahead.
5. Knows the difference between "Normal Visual Operation" (NVO) and "You are CLEAR to".
•



DRIVE TRAINING CHECKLIST (6 DAYS)

NAME:	
PER#:	

Date	Trainer	Volume for Cab speaker DAY 1 Continued	
ntroduced	Initials	DAY 1 Continued	
		Malfunction Indications	
		Power System	
		Inverters/LVPS/ Battery charger	
		Conserving Power	
		600 VDC - Potential Relay	
		Propulsion/Dynamic Braking	
		Group A-B readings - checking status in propulsion & dynamics	
		Group A-B Lockouts	
		Train Control	
		VOBC	
		Speed Control	
		MBS	
		MR Line – Air Pressure Reading	
		Brake	
		Brake Unit Maintenance vs. Malfunction	
	-	Overheat (Inactive)	
		Radio Transmit	
		Smart Tire	
		Amber/Red Status	
		Low/High Pressure	
		Data Age (how to find reading)	
		Review Evacuation Procedures/Safety Features	
·		Setting up ladder/Opening roof hatch	
		Operation of intercom phones, fire extinguishers, zipper windows	
		Interduce the law to the control of	
		Introduce trains to/from shop, based on next day's schedule	
		DRIVING (Abuseum Strang Viewal Classerman)	
		DRIVING (Always Stress Visual Clearance) EPCOT Beam	
		Introduce EPCOT Beam / Trainer Drives First Lap	
		Learner drives approximately 4-5 laps	
		Continue Train familiarization	
		Introduce Radio Checks	
		Holdpoints/Landmarks/Switch beam locations	
		Monitoring Display information	
		Lower Command Console	
		Live/Manual/Automated Spiels	
	· · · · · · · · · · · · · · · · · · ·	Breaker Panel	
		MFK Keys	
		Express Beam	
		Introduce Express Beam/ Trainer drives first 2 laps	
		Holdpoints/Landmarks	
		Switchbeam locations	
		Gate Indicators (Red X/Green Arrow)/Dispatch procedures	
		Discuss trains to/from shop for next day	
		Contemporary speed when raining	
		Culteriporary specu when fairmu	
		Contemporary speed when raining	

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NAME:_		 	
PER#:			

Date	Trainer	DAY 2
Introduced Initia		
		Review Previous Learning/General Driving Priorities
		Explain Bumping in/out of trains
		Station times/cycle times
		Three forms of Dispatch
		Review importance of:
		Express pylons #62 & 66
		Resort Pylons # 55 and 58
		Epcot Pylons # 27 and 30
		Introduce Switching procedures and radio transmissions
		Introduce opening or closing procedures
		Learner Observes bringing one train to or from shop
		Learner to perform at least one more train to or from shop if possible
	·	Introduce (Trainer performs first one, learner observes)
		Door alerts
		Live Spiels
		Maintenance Checks
		Cab operator reset procedures
		Power off/ on procedures
		Discuss towing procedures
		Introduce procedures for powering on/off trains in a station
		Introduce procedures for powering on/off trains in shop
		Introduce Switchbeam # 8 & 9 procedures
		Introduce importance of S6 and S10 pylons on Epcot Spurline
		Introduce Switchbeam #1 & 2 procedures
		Discuss doing a power off/on on the open beamway
		DRIVING (Always Stress Visual Clearance)
		Epcot Beam
		Drive 2 - 3 laps
		Review train systems while driving
	· · · · · · · · · · · · · · · · · · ·	Perform a maintenance check
		Visual Clearance
		Express Beam
		Drive majority of day
		Holdpoints/Landmarks/Visual Clearance
		Switchbeam locations
		Switching ends at the Grand Floridian & Contemporary
		Introduce Resort Beam (Last hour of day shift or last thing before trains to
		Trainer drives first 1-2 laps
		Holdpoints/Landmarks/Visual Clearance
		Switchbeam locations
		Discuss trains to/from shop for next day
		Doon and wayness for want love of love in
		Recap and prepare for next day of learning.

NAME:		
PER#:_		

Date Introduced	Trainer Initials	Day 3	
		Review Previous Learning	M
		General Driving Priorities	1/1/
		Perform Opening or Closing Procedures	<i>∖″</i>
		Learner will bring at least one train to or from shop	1/4
		Lourner will bring actional one train to of from shop	1 ~′′
		Perform:	1.
		Door alerts	1 K
		Maintenance/Radio Checks] <i>K</i>
		Live Spiels] <i>[[[</i>]
		Cab Operator Reset procedures	101
		Power off/on procedures	W
		Discuss Towing Procedures	#1
		Re-Iterate and Practice	-
		Bumping in/out of trains	M
		Station times/ cycle times	in
		Beacon Lights/Strobe Lights	1/2
		Three Forms of Dispatch	149
		Driving Priorities	(A)
		Jiming Crowned	1.
		Perform Procedures for powering a train on/off in a station	M
		Perform procedures for powering a train on/off in shop	1
		Introduce Importance of S6 and S10 pylons on Epcot Spurline	M
		Discuss driving under revised Dispatch	181
		Discourse Aller Al	-
		Discuss and emphasize why we <u>NEVER</u> :	1
		Stop on a switch Blow horn in the Contemporary	1/2/
		Allow someone else to drive the train	1/4
		Move your train after receiving a red MAPO with out notifying Central	Ⅎ <i>⅋</i>
		Place train in reverse or stop on the open beamway without permission	1%
· · · · · · · · · · · · · · · · · · ·		Engage any bypass/lockout or override switch without proper authorization	17
			1~
		DRIVING (Always Stress Visual Clearance)]
		Express Beam (Minimum of 4 laps)	1
		Learner drives	1 /
		Holdpoints/Landmarks	1/4
		Switchbeam locations/procedures	1
		Gate Indicators (Red X/Green Arrow)	
		Review Train systems	1 1/2
		Stopping in North/South end of Contemporary] <i>\d</i>
		Danard Danim (Minimum of A. Clane)	ק
·		Resort Beam (Minimum of 4 – 6 laps)	1
		Learner Drives	1/2
		Holdpoints/Landmarks	1/2
		Switchbeam locations/procedures	- <i>M</i> A
		Visual Clearance	- 7
		Door alert Maintenance Check	1/1
		Review Safety features and Emergency Evac procedures	1/2
		Recap and prepare for next day of learning.	1//
		inevay and dievale ivi sextuay vi ibaluniu.	1 8

NAME			
PER#:			

Da	te	Trainer	Doy 4
Introd	uced	Initials	Day 4
10-12			Review Previous Learning
	1	D5 25	Perform Opening or Closing Procedures
		73	Learner will bring at least one train to or from shop
		P3	Begin accepting front cab guests
		03	Discuss front cab policy on all three beams
			Reinforce Driving Priorities
		P5	Drive the Train
		p5	Listen to and Talk on the Radio
		2)	Spiel to the Guests on the train
		p\$	Communicate with Guests in Front Cab
		رع	Perform:
		25	Door alerts
		DS.	Live Spiels (Practice them)
		رع_	Maintenance/Radio Checks
		_ <u>pş</u>	Cab Operator Reset procedures
		23	Power off/on procedures
		DS.	Radio/Hand dispatch
		ØS_	Re-Iterate and Practice
		.05	Burnping in/out of trains
		és	Station times/ cycle times
		DS	Beacon Lights/Strobe Lights
1-		OC.	Perform/Discuss Procedures for powering a train on/off in a station
+		## DS	Perform/Discuss Procedures for powering a train on/off in shop
1		<u> </u>	Total translation of Total and Co. Portorning a data of the Art of the
1		P	Reinforce and emphasize why we NEVER:
		05	Stop on a switch
		15	Blow horn in the Contemporary (Only for Emergency Procedures)
		55	Allow someone else to drive the train
		p5	Move your train after receiving a red MAPO with out notifying Central
		03	Place train in reverse or stop on the open beamway without permission
		05	Engage any bypass/lockout or override switch without proper authorization
		1	
			DRIVING (Always Stress Visual Clearance)
			While Driving continue review of all Train Systems and Holdpoints
			Epcot Beam (Minimum of 4 Laps)
		79	Trainer Drives/Learner Explains for one lap
		<u> </u>	Central Radio
		123	Door Alert Charles
		_ <u> </u>	Maintenance Check
 		25	Resort Beam (Minimum of 2 - 4 Laps)
		75	Trainer Drives/Learner explains for one lap
1		125	Maintenance Check
-		- 2)	Door Alert
-		- PJ	Hand Dispatch
+		115	Express Beam (Minimum of 4 - 6 Laps)
-		- 23	Trainer Drives/Learner Explains for one lap
4-		1/2	Maintenance Check Cab Operator Reset
3 1		77) 5	Cad Operator Reset
++		- 12/ 	Radio Dispatch

MONORAIL OPERATIONS
DRIVE TRAINING CHECKLIST (6 DAYS)

NAME:	
DFR#.	

Perform: Door elerts Maintenance/Radio C Cab Operator Reset Power off/on procedu Discuss Towing Proc Three Forms of Dispa	Checks procedures procedures Checks procedures procedures procedures procedures procedures procedures procedures procedures procedures
Perform Opening or Opening O	Checks Procedures Checks Check
Perform: Do Perform: Do Perform: Door alerts Do Cab Operator Reset Do Cab Operator Procedu Do Cab Three Forms of Disparents Door Block Towns of Disparents Do Cab Operator Reset Discuss Towning Procedu Discuss Towning Procedu Disparents Do Cab Operator Reset Discuss Towning Procedu Disparents Do Cab Operator Reset Discuss Towning Procedu Disparents	Checks Procedures Checks Check
Perform Opening or Cab Operator Reset	Closing Procedures least one train to or from shop Checks procedures ures cedures atch imes
Perform Opening or Control Discuss Towing Procedured Process of Discuss Towing Procedure Process of Discuss Towing Process of Discuss on Discus	Closing Procedures least one train to or from shop Checks procedures ures cedures atch imes
DS Learner will bring at I Perform: Door alerts Maintenance/Radio C Cab Operator Reset Power off/on procedu Discuss Towing Proc Three Forms of Disparence	Checks procedures ures sedures atch imes
Perform: Door alerts Maintenance/Radio C Cab Operator Reset Power off/on procedu Discuss Towing Proc Three Forms of Disparence	Checks procedures ures cedures atch imes ess Visual Clearance)
Door alerts Maintenance/Radio (Cab Operator Reset Power off/on procedu Discuss Towing Proc Three Forms of Dispa	procedures ures edures atch imes
Door alerts Maintenance/Radio (Cab Operator Reset Power off/on procedu Discuss Towing Proc Three Forms of Dispa	procedures ures edures atch imes
Maintenance/Radio (Cab Operator Reset Power off/on procedu Discuss Towing Proc Three Forms of Dispa	procedures ures edures atch imes
Cab Operator Reset Power off/on procedu Discuss Towing Proc Three Forms of Disparent	procedures ures edures atch imes
Power off/on procedu Discuss Towing Proc Three Forms of Dispa	ess Visual Clearance)
Discuss Towing Production Three Forms of Disparent	ess Visual Clearance)
7 Three Forms of Dispa	ess Visual Clearance)
	ess Visual Clearance)
Station times/ cycle to	ess Visual Clearance)
D	
DS DRIVING (Always Str	
	///
	1
Dく Epcot Beam (Minimur	m of 3 Laps)
55 Trainer Drives/Learner	er Explains for one lap
OS Central Radio	L R
0.5 Maintenance Check	AR.
1 1/	
Resort Beam (Minimu	im of 3 Laps)
	er explains for one lap
	12/2
Maintenance Check OS Door Alert	3R
	10/
DS Express Beam (Minim	num of 6 Laps)
	er Explains for one lap
ps Maintenance Check	THE
ρζ Cab Operator Reset	TR.
Door Alert	
	//
	1.7
Perform/Discuss Proc	edures for powering a train on/off in a station
	sedures for powering a train on/off in shop
	,,
	1
Discuss Checkout Pro	ocedures
Discuss Checkout Pro	ocess/Items that learner will perform
Discuss Checkout Pro WBT Assessment	22
	PIO
	,

NAME:	
PFR#	

Date	Trainer	Day 6
Introduced	Initials	Day 0
10/11-107	77	Review Previous Learning
-10/10/4		Review Opening or Closing Procedures
		Learner will bring at least one train to or from shop
		Logithor will bring at roust one trail to or front shop
	1.11	Review/Perform:
	25%	Door alerts
	╼╼╫┿╃┚	Maintenance/Radio Checks
		Cab Operator Reset procedures
		Power off/on procedures
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Discuss Towing & Evacuation Procedures
	- Tith	Three Forms of Dispatch
		Station times/ cycle times
	~1 Jy/1	Oldion lines cycle lines
		DRIVING (Always Stress Visual Clearance)
		While Driving continue review of all Train Systems and Holdpoints
		Thin Diving Condition to the Irali Systems and Holopolitis
	Till	Epcot Beam (Minimum of 3 Laps)
		Trainer Drives/Learner Explains for one lap
		Central Radio
		Maintenance Check
	-1-47	That rolling of the state of th
	TiD	Resort Beam (Minimum of 3 Laps)
		Trainer Drives/Learner explains for one lap
	$\neg \Box$	Maintenance Check
		Door Alert
	J.D.	Express Beam (Minimum of 6 Laps)
		Trainer Drives/Learner Explains for one lap
		Maintenance Check
		Cab Operator Reset
		Door Alert
	JID	Perform/Discuss Procedures for powering a train on/off in a station
		Perform/Discuss Procedures for powering a train on/off in shop
		Discuss Checkout Procedures
		Where to Meet Checkout Trainer
	J. 1)	Discuss Checkout Process/Items that learner will perform
-		WBT Assessment

NAME: ACAN RUBINO
PER#:

		d checkers to british	
Date	Trainer	DAY 4	I comen in idiale
Introduced	Initials	DAY 1	Learner Initials
10/7/07	<i>N</i> 5	Review basic requirements and expectations of drive training	0
100 1001	~3	4 Driving Priorities	1812
	NS	Drive the Train	70.80
)	14	Listen to and talk on the radio	1815
	115	Spiel to the guests on the train	42
	NS	Communicate with guests in Front Cab	-
	703	Communicate with gueste in Front Cue	-
	2/1	Review Holdpoints/Spur lines/Landmarks	- /4 /2
	V5	Review Radio Codes / Hand Signals	
	N5	Beacon Lights/Strobe Lights	
	105	Deacon Lights/Stroop Lights	
		Familia de Alan ad Aba Tanin	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
	_15	Familiarization of the Train	101
		Explain each of the following:	
		New vs. old LMCU	10
	15	Lower Command Console	
	15	MCU/Deadman	, 118
	NS	Forward/Reverse Switch	1415
	V5	Stop/Run Switch	lo k
	N5_	Position Indicators (Alongside MCU)	A Ex
	v5	PA/Horn	WK.
		Test/Reply	
	NS	CMPAS/DPAS ·	16/20
	M	E-Stop/Key Tag Identifier	KIFQ
	N	Upper Console	186
	N	MBS	45
	~5	Speed Control System	7.12
	N5	Malfunction Indicators	/a.K.
	<i>N</i> 5	Door Status Indicators	71. R
	N	Group A-B Mode Columns	A.K.
	N5	Parking Tags	12%
	NŽ	Train Identification Module (T.I.M.)	7/7
		Train (definitional of the desire)	
	0/	MFK Keys	116
	25	New LMCU	7.6
		Main Menu	
_			1 1/2
	NS	Daily Log	
	1/5	Door Status	
	13 13	Beam Contacts	- / ₁ ,/ 3
	1/3	Active Alarms	W 2
	15	Propulsion/Brake Gauges	
	NS	Silence Alarms	
	NS	Holding Spiel	
	N5	Boarding Call	
			1
	NS	Breaker Panel	1 1/2
	NS	Lockout/Bypass Switches	- 10 Ta
	1/5	Power off/on switch/ Cab Operator Circuit Breaker	1/1/20
	45	Circuit Breakers (which ones can do on fly)	'a'K
	1/5	Cab Comfort Switch	Wa Bo
	N5	Train Radio Location	AR
	NS	Alison System/Resetting Alison system	20/20
	1/2	Normal, Trouble, Pre-Alarm, Alarm, Communication Failure	

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NAME:_	
PFR#	

Date	Trainer	5.A.A.5	
ntroduced	Initials	DAY 1 Continued	Learner Initial
10/7/07	· · · · · · · · · · · · · · · · · · ·	Malfunction Indications	
W 1/07	25	Power System	1 ArR
	23	Inverters/LVPS/ Battery charger	- // /2
		Conserving Power	
	NS	600 VDC - Potential Relay	NR -
	NS	Propulsion/Dynamic Braking	
		Group A-B readings – checking status in propulsion & dynamics	——————————————————————————————————————
	NS	Group A-B Lockouts	
	~ S	Train Control	
	13		
		VOBC	- IA B
	NS	Speed Control	A
		MBS	- FO
	NS	MR Line – Air Pressure Reading	
	NS	Brake	MA
	WS	Brake Unit Maintenance vs. Malfunction	
		Overheat (Inactive)	
	Λζ	Radio Transmit	1.112
	1/5	Smart Tire	
	~ <u> </u>	Amber/Red Status	- / / / / / · · · · · · · · · · · · · ·
	NS	Low/High Pressure	
	NS.	Data Age (how to find reading)	1 1
	15	Review Evacuation Procedures/Safety Features	1/2
	<u> </u>	Setting up ladder/Opening roof hatch	
	NS	Operation of intercom phones, fire extinguishers, zipper windows	711
		Introduce trains to/from shop, based on next day's schedule	
+		DRIVING (Always Stress Visual Clearance)	10
	25	EPCOT Beam	At 180
	13	Introduce EPCOT Beam / Trainer Drives First Lap	Man
	NS	Learner drives approximately 4-5 laps	1/102
	1/5	Continue Train familiarization	72/
1	NÍ	Introduce Radio Checks	St. R
	25	Holdpoints/Landmarks/Switch beam locations	1000
	N3	Monitoring Display information	722
	NS	Lower Command Console	TAK.
	N5	Live/Manual/Automated Spiels	101.
	NS	Breaker Panel	1/1/2
	N5	MFK Keys	42
 	· J.		W/ 1
	NS	Express Beam	a Ar
	NS	Introduce Express Beam/ Trainer drives first 2 laps	18%
	NS	Holdpoints/Landmarks	A B
	N5	Switchbeam locations	97 16
	13	Gate Indicators (Red X/Green Arrow)/Dispatch procedures	AK
	NS	Discuss trains to/from shop for next day	ARO
117	N5	Contemporary speed when raining	AR
	•••		
1	ľ		· (/ /)'

NAME:_	
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Date Introduced	Trainer Initials	DAY 2	Learner Initials
/	<i>√</i> S	Review Previous Learning/General Driving Priorities	18160
10/0/-	N5	Explain Bumping in/out of trains	I IN I
~~ 0/0 j	1/5	Station times/cycle times	17/20
	1/5	Three forms of Dispatch	1 1818
		Through the transfer of the tr	1975
	4	Review importance of:	1 12
	N3 -	Express pylons #62 & 66	1 12/12
	NS	Resort Pylons # 55 and 58	W. Z
	25	Epcot Pylons # 27 and 30	1 1/2/2
	_/KJ	Epoct yours war and oo	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	1.	Introduce Switching procedures and radio transmissions	1 / 1/2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2
	N	introduce opening or closing procedures	1906
	//>	Learner Observes bringing one train to or from shop	1016
	1/3	Learner to perform at least one more train to or from shop if possible	-
	175	Learner to perform at least one more train to or from shop it possible	
		Introduce (Trainer performs first one Jeamer checouse)	
	13	Introduce (Trainer performs first one, learner observes) Door alerts	A-6
	/'5		
		Live Spiels	
		Maintenance Checks	
	8.22	Cab operator reset procedures	1-18 -
	NS	Power off/ on procedures	
		Discuss towing procedures	
			1.0
	N	introduce procedures for powering on/off trains in a station	1912
		Introduce procedures for powering on/off trains in shop	m
		Introduce Switchbeam # 8 & 9 procedures	M.S
		introduce importance of S6 and S10 pylons on Epcot Spurline	(516)
	15	Introduce Switchbeam #1 & 2 procedures	W.
		Discuss doing a power off/on on the open beamway	
		DRIVING (Always Stress Visual Clearance)	10
	16	Epcot Beam	
	10	Drive 2 - 3 laps	14/2
	N5	Review train systems while driving	W
	~5	Perform a maintenance check	
	MS	Visual Clearance	AK
			10
	3	Express Beam	
	NS	Drive majority of day	WK.
	NS	Holdpoints/Landmarks/Visual Clearance	1 PR
	N3	Switchbeam locations	1/1/10
	NS	Switching ends at the Grand Floridian & Contemporary	177
	15	Introduce Resort Beam (Last hour of day shift or last thing before trains to s	hop at night.)
	M	Trainer drives first 1-2 laps	DK.
	1/5	Holdpoints/Landmarks/Visual Clearance	A.K.
	NB	Switchbeam locations	1 1/2
- (/ 	16	Discuss trains to/from shop for next day	THE THE
\ / -	, e	Disease trains terriorit and for floor day	
·\/	~	Recap and prepare for next day of learning.	1 AX
	A5_	recap and propare for next day of learning.	141
		· · · · · · · · · · · · · · · · · · ·	

NAME:	
PFR#	•

Date Introduced	Trainer Initials	Day 3	Learner Initials
10/0/			10-
WUM	<u>_{</u> K	Review Previous Learning	45
114 5/0/	15	General Driving Priorities	1675
	45_	Perform Opening or Closing Procedures	
	_1V5	Learner will bring at least one train to or from shop	#7X
		Perform:	1.0
	M	Door alerts	1818
	M	Maintenance/Radio Checks	AR
	76	Live Spiels	A.K.
	NS	Cab Operator Reset procedures	1600
	1/2 1/2	Power off/on procedures	1 1/2
	1/5	Discuss Towing Procedures	#/
		Re-iterate and Practice	
	15	Bumping in/out of trains	1-6
	04	Station times/ cycle times	122
	12	Beacon Lights/Strobe Lights	1000
		Three Forms of Dispatch	11 12
	13	Driving Priorities	78%
			18
	1/5	Perform Procedures for powering a train on/off in a station	(A)
	145	Perform procedures for powering a train on/off in shop	MB
	N5	Introduce importance of S6 and S10 pylons on Epcot Spurine	
	~5_	Discuss driving under revised Dispatch	- W/\-
		Discuss and emphasize why we NEVER:	LQ.
	M	Stop on a switch	AB
	1/2	Blow horn in the Contemporary	
	1/5	Allow someone else to drive the train	18/3
	1/5	Move your train after receiving a red MAPO with out notifying Central	A PA
	125	Place train in reverse or stop on the open beamway without permission	1015
	<i>N</i> 5	Engage any bypass/lockout or override switch without proper authorization	181
		DRIVING (Always Stress Visual Clearance)	. 20
	14	Express Beam (Minimum of 4 laps)	1 AK
	14	Learner drives	***
	$\frac{1}{2}$	Holdpoints/Landmarks	W/K
 	1/3	Switchbeam locations/procedures	A.S.
	NG	Gate Indicators (Red X/Green Arrow)	H.K
	105	Review Train systems	16
	1/3	Stopping in North/South end of Contemporary	A
			18
	NS	Resort Beam (Minimum of 4 – 6 laps)	1
	1/2	Learner Drives Holdpoints/Landmarks	1/2
	116		1 9/2
\ 	NS	Switchbeam locations/procedures Visual Clearance	+ 40
-\///-	1/2		
	1/7	Door alert	+ # /
	NG	Maintenance Check	
·	NS	Review Safety features and Emergency Evac procedures Recap and prepare for next day of learning.	

NAME:	
PER#:	

Date	Trainer	Day 4	Learner Initials	
ntroduced	Initials	•		
0-12-07	DS	Review Previous Learning		
	<u> </u>	Perform Opening or Closing Procedures	AK	
	<u> </u>	Learner will bring at least one train to or from shop	#K	
	<u>pş</u>	Begin accepting front cab guests	11/2	
	53	Discuss front cab policy on all three beams	160	
	DS	Reinforce Driving Priorities	14/29	
	. 05	Drive the Train	15/50	
	<u> PS</u>	Listen to and Talk on the Radio	7/Kg	
	<u> </u>	Splel to the Guests on the train		
	$\nu_{\rm S}$	Communicate with Guests in Front Cab		
	DS	Perform:	160	
	05	Door alerts	22	
	PS	Live Spiels (Practice them)		
		Maintenance/Radio Checks	*************************************	
- - 	PS DS	Cab Operator Reset procedures	46	
	05	Power off/on procedures		
	D'S	Radio/Hand dispatch		
	05	Re-Iterate and Practice	MP	
	DS	Bumping in/out of trains	12.6	
	DS	Station times/ cycle times	72	
	55	Beacon Lights/Strobe Lights	AX	
			40	
		Perform/Discuss Procedures for powering a train on/off in a station	46-	
	50	Perform/Discuss Procedures for powering a train on/off in shop	<i>Y</i> \	
	DC	Dainfares and amphasins why we NEVED:	1-6	
	DS	Reinforce and emphasize why we <u>NEVER</u> : Stop on a switch	1400	
	DS		- ///X	
	DS	Blow horn in the Contemporary (Only for Emergency Procedures) Allow someone else to drive the train	- 1110	
	DS	Move your train after receiving a red MAPO with out notifying Central	- 1/2	
	צמ	Place train in reverse or stop on the open beamway without permission	- MX	
	ps	Engage any bypass/lockout or override switch without proper authorization	#2	
	D5	Engage any dypass/lockout of overfide switch without proper authorization		
	DS	DRIVING (Always Stress Visual Clearance)		
- - 		While Driving continue review of all Train Systems and Holdpoints	1660	
		Epcot Beam (Minimum of 4 Laps)	11/2	
	D5	Trainer Drives/Learner Explains for one lap	11/2	
+	D5	Central Radio	11/2	
	D5	Door Alert		
	135	Maintenance Check	-MP	
		Resort Beam (Minimum of 2 - 4 Laps)	120	
	PS	Trainer Drives/Learner explains for one lap	1917	
	05	Maintenance Check	1/2	
	05	Door Alert	MAD,	
	DC	Hand Dispatch		
		Express Beam (Minimum of 4 - 6 Laps)	W.	
	150	Trainer Drives/Learner Explains for one lap	18	
	13/	Maintenance Check	112	
	56	Cab Operator Reset	48	
	778	Can Operator (Veset	A/A/A/	

NAME:_	
PER#:	

Date	Trainer	Day 6	Learner Initials
Introduced	Initials		
:			
	_		
16/1/	-		
10/16	44	Review Previous Learning	
	4.4.	Review Opening or Closing Procedures	
	J-D-	Learner will bring at least one train to or from shop	
l		ReviewiPerform:	<u></u>
	J.D.	Door alerts	
	T.D.	Maintenance/Radio Checks	
		Cab Operator Reset procedures	
	47).	Power off/on procedures	
	3.50	Discuss Towing & Evacuation Procedures	
	77	Three Forms of Dispatch	
	J.D.	Station times/ cycle times	
	200.	DRIVING (Always Stress Visual Clearance)	
	J.D.	While Driving continue review of all Train Systems and Holdpoints	
		Epcot Beam (Minimum of 3 Laps)	
	TD'	Trainer Drives/Learner Explains for one lap	
	J.D	, Central Radio	
	Th.	Maintenance Check	
		Resort Beam (Minimum of 3 Laps)	
	7.0	Trainer Drives/Learner explains for one lap	
	<u> </u>	Maintenance Check	
		Door Alert	
		Express Beam (Minimum of 6 Laps)	
	7	Trainer Drives/Learner Explains for one lap	· · · · · · · · · · · · · · · · · · ·
	半光	Maintenance Check	
		Cab Operator Reset	
	7	Door Alert	
	~~~~		
	$\overline{\mathbf{D}}$	Perform/Discuss Procedures for powering a train on/off in a station	
	JAI	Perform/Discuss Procedures for powering a train on/off in a station Perform/Discuss Procedures for powering a train on/off in shop	
		Discuss Checkout Procedures	
	TU	Where to Meet Checkout Trainer	
		Discuss Checkout Process/Items that learner will perform	
\/		WBT Assessment	
<b>Y</b>			
		W	
			1

X	PERIORMANCE ASSESSMENT
Q	COMMIENTES/CONGERNS/NOTES
	Ay #4 Epiot TRAIN OUT of SHOP DRIVE ON EPOOT BEAM
	MEINTENANCE CHILD ON 15 POOR DOOR ALBETS POWER Off Power ON
i	KINCON EXPROSS BEEN LAURKER ON LOURS MONKS AND HOLD POSTS
	RIVED I RESURT BERM MANUTEUMEN CHECK
1	DAY HY DOWS GOOD ON DAY 4 NOGOS DRIVE TIME MAD RATIO
-	·
4	n.#C
	RECUET TO THE TAKE THE PARTY OF
1	RESULT TEAM OUT OF SHOP DRIVE ON RESULT BEEN  REPORT CHECKS FORWARD AND REVENSE TARN BACK TO SHOP GREEN
1	QUE ON RESORT BEAM USED ALL # 3 FAUNT OF DISPATCH
	und the mul Radio
	MALOTENALUS CHECK WORKED ON BOOK INFRATION
	RAIN OUT OF SHOP ON EXPRESS DRIVE ON EXPRESS
L	TAPO CHICKS FORWARD AND AVVOLSE
•	= 5 PETUS ON RODIO BOTTALEDS MORE WORK MORE DRIVEING RAD
کــــا ا	Hould be Good to 60

PIERIFORMANCIE ASSISSIMENTE
COMMENIS/CONGERNS/NONES WAS ASSESSED.
Came Out Shop OK, Did not tall indication Display Monitoring Screen, Call Shop and told Shop all beam Contact had resets
Crossing Switch beam 3 witch we have Come to SW-beam 3
Stop Checkart because Switch beam I toon the Resorts
Central gave order Clear in reverse to Base on Smitch
End he place his train in Forward and use Mapo
Override.
Concers
Need more Pratices Comeing Out of Shop
And Follow radio instructions
·
·

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PIRTORMANCEASSISSMENT
COMMENTENCONCERNSALOTEES
DAY 4 EPCOT THE OUT OF SHOP DRIVE ON EPCOT
MAPO CHECKS FORWARD AND REVERSE
DAINE ON EPCOT BEAM DOOR ALERT MAINTENANCE SHECKS
CAB OPERATOR RESET PROCEDURES DRIVER EXPANSS BOARD
DRIVE ON RESONT MAINTENHALV CHECK DOOR ALEST
DAY THE LEARNER POLICE GOOD .
# DAY 5
" D49.5
·
1