Clearly print the required information in the spaces provided.

Course Name:						Cour	se #:			
Student		Last		First		Employe		ee#		
Occupation										
QP / DI Code	Name	of Qualified Persons (QP)	& Desig	nated Instructors (DI)	_	P or DI	Employ	00 #	Occupa	tion
#'s		Last Name		First Name		(1 01 1)	Linploy	CC #	Оссира	tion
1										
2										
3										
4										
5										
		Tasks		Observation or Final Evaluation		QP / DI ode #'s	Obs	Dat ervatio	e of on or Fina	I
Task 1:				Observation 1						
				Observation 2						
_		quired time, participates in a safety lerstands the safety rule of the day.		Observation 3						
Trainee und	lerstands	work orders and speaks to	2	Observation 4						
		rvations Required	3	D.I. Final Evaluation						
Task 2:				Observation 1						
				Observation 2						
	-	has the proper safety gear, hard hat, noes, safety glasses and the required		Observation 3						
books.	ргорсі зі	iocs, surcey glasses and the required	2	Observation 4						
Number of Observations Required			3	D.I. Final Evaluation						
Task 3:				Observation 1						
				Observation 2						
		nger class 1A and class II brake test. t class I and freight class III brake		Observation 3						
	here appl	icable can properly release air brakes	2	Observation 4						
		rvations Required	3	D.I. Final Evaluation						
Task 4:				Observation 1						
Trainee understands and complies with all aspects of Restricted speed compliance and demonstrates situational awareness in yards.			Observation 2							
			Observation 3							
		2	Observation 4							
Number o	of Obse	rvations Required	vations Required 3							
Task 5: Trainee makes required safety stops, properly			Observation 1							
requests and releases 3 step protection, and is ab couple and uncouple air hoses properly following				Observation 2						
Observation				Observation 3						
2			3	Observation 4						
		)	D.I. Final Evaluation							

## See Reverse Side for Detailed Task List

Clearly print the required information in the spaces provided.

Course N	lame:				Cour	se #:			
Trainee's Name			First			Employ	ee#		
Occupa	tion								
QP / DI Code	Name of Qualified Persons (QP)	& Desig	nated Instructors (DI)	_	QP or DI	Employ	00#	Ossuma	tion
#'s	Last Name		First Name		QP OI DI	Employ	ree # Occupation		tion
1									
2									
3									
4									
5									
			Observation or Final Evaluation		QP / DI Code #'s	Obs	Date ervation	e of on or Fina	I
Task 6:			Observation 1						
			Observation 2						
-	a cutting lever, knuckles and a compromised wing Safety Rules 372 and 373.		Observation 3						
coupier rono	wing safety naies 372 and 373.	2	Observation 4						
Number o	of Observations Required	3	D.I. Final Evaluation						
Task 7:			Observation 1						
			Observation 2						
	oly and release different types of hand brakes wheel type and freight) Safety Rules	(	Observation 3						
	,604 and 605.	2	Observation 4						
Number o	of Observations Required	3	D.I. Final Evaluation						
Task 8:			Observation 1						
			Observation 2						
Can couple a radio signals	and uncouple equipment using proper hand o	r	Observation 3						
Taulo signais.		2	Observation 4						
Number o	of Observations Required	3	D.I. Final Evaluation						
Task 9:			Observation 1						
			Observation 2						
Cut in or out a truck ( all types of equipment) and is able to demonstrate knowledge of where and when to look for Derails and Wheel chocks.		0	Observation 3						
		2	Observation 4						
Number o	of Observations Required		D.I. Final Evaluation						
Task 10: Operates track switches and derails following			Observation 1						
			Observation 2						
			Observation 3						
			Observation 4						

Number of Observations Required	5	D.I. Final Evaluation				-
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See Reverse Side for Detailed Task List

Clearly print the required information in the spaces provided.

/ 1-		- 1		- F					
Course Name:					Cour	se #:			
Trainee's Last			First			Employee #			
Name						Employee #			
Occupa									
QP/DI	Name	of Qualified Persons (QP)	& Desig	nated Instructors (DI)	_				
Code #'s		Last Name		First Name		QP or DI	Employee #	Occupation	
1									
2									
3									
4									
5									
				Observation or	OP /	QP / DI	Date of		
					Code #'s	Observation or Final Evaluation			
Task 11:				Observation 1			EVal	uation	
10.011 ==1				Observation 2					
General Safe	ety Rules (	walking through yards) Safety Rules		Observation 3					
200,205,206	6,207,208,	209,210,&211		Observation 4					
Number of Observations Required			3	D.I. Final Evaluation					
Task 12:	01 00301	vacions required		Observation 1					
				Observation 2					
Gets on and	l off equip	ment properly following Safety Rules		Observation 3					
354, 355, 35	56, 357, 35	58, 360 and 361.		Observation 4					
Number o	of Obser	vations Required	3	D.I. Final Evaluation					
Task 13:				Observation 1					
				Observation 2					
Trainee is ab	ole to use ¡	proper hand signals and radio		Observation 3					
communicat	tions.			Observation 4					
Number o	of Obser	vations Required	3	D.I. Final Evaluation					
Task 14:				Observation 1					
				Observation 2					
Understands the difference between a facing point and trailing point switch. Knows how to identify corresponding			Observation 3						
			Observation 4						
switches and apply the rules related to them. (NORAC Rule Number of Observations Required			3	D.I. Final Evaluation					
Task 15: Knows how to identify the fouling point of trad			nt of trac						
			Observation 2						
			Observation 3						
				Observation 4					
Number of Observations Required			3	D.I. Final Evaluation					
ranibel of Observations Nequiled				I mai Evaluation					

See Reverse Side for Detailed Task List

PLEASE GIVE HONEST COMMENTS SO WE CAN TRACK STUDENTS PROGRESS AND IMPROVE ALL WEAK AREAS:	

New Jersey Transit Railroad - On The Job Training (OJT) Task List