Picture Process Map (PPM)

Transportation Trip Sheets (AZ)

Purpose

PURPOSE

This Picture Process Map (PPM) aims to provide Goodwill Transportation Drivers with a guide on appropriately filling out trip sheets. These sheets are a record-keeping tool that helps drivers manage various aspects of transportation operations, such as hours of service compliance, fuel consumption, load information, routing, and proof of delivery.

GLOSSARY

Dispatcher- team member responsible for coordinating and managing the movement of goods within the Retail Operations Center (ROC).

Tonnage- refers to the total weight of cargo that a truck can carry.

Required Documents and Materials Loops and RDC Driver Trip Sheet Trailer Swap Driver Trip Sheet Roll-off Driver Trip Sheet Fuel receipts Bill of Lading (Roll-Off Driver) Pen

Loop and RDC Driver Trip Sheet	4
Trailer Swap Driver Trip Sheet	8
Roll-Off Driver Trip Sheet	12

1. Write this information at the beginning of your trip. At the topmost section of the Loop and RDC Driver Trip Sheet, fill out your name, date, truck number, start time, and start odometer. See the example below.

top	Туре	Store #	Driver: _ Dock #	Time In	Time Out	MTs	art time As-Is	Prod (circle	uct	С	м				Furn. GL	loose	C/B	Plastic	Metal	Seasonal	gz	Supply
															u.			-			-	
1	Drop P/U		-	-	-	<u> </u>		Raw		-	 -	-	-				<u> (</u>	-	(-	-	-
				T: 1	T. O.	<u> </u>		Raw		-	 -	-	-				8 <u>8</u> (-	(2	
	Dock Arrival			Time In:	Time Out:			Raw										2			2	
	Mileage		ic .			51 Q		Payle]											
2	Drop							Raw			ļ		[]									
	P/U							Raw	Pulls				1						0			
	Dock Arrival			Time In:	Time Out:			Raw	Pulls													
	Mileage							Payle	oad	1	1	1	1		1		1	5			-	1
3	Drop						C	Raw	Pulls		1										-	
	P/U					1		Raw	Pulls								20 C	0			3	1
	Dock		10	Time In:	Time Out:			Raw	Pulls												3	
	Arrival				0			Payle		3	 e i		-		-	_	a 1		d. 3		-	a 1
4	Mileage Drop			2		-		Raw			 č. – i	-	-	2 2			g - 9	2	0 8	-	-	6 - 1
4	P/U		č.	v.	č.	a 1	-	Raw		33	 č. – i		-	2 2			8 9	2	d 3	-	3	6 1
	Dock		NIC 1	Time In:	Time Out:	77 - A	5 5	Raw	1.1.21.24	33	 ě. – I		-	2 2			9	2	× 3	-	3	()
	Arrival			Time in:	Time Out:																	
	Mileage				e.			Payle	oad	3	Î. I			3	8 8		39 ÷	5	S 8		8	34 1
5	Drop						8	Raw		3	Î.			3 3	8 8		S. 5	5	S 8	2	8	34 - Y
	P/U		5			8 3		Raw		3				3 3	8 8		8	5	S 8	3	8	S 1
	Dock Arrival			Time In:	Time Out:			Raw	Pulls	3								2	17 X			3: Y
	Mileage				9			Payle	oad	3	÷ 1	3	8	3 3	8 8		50 - S	5	5 X		8	38 - N
6	Drop			6				Raw	Pulls	0		-	-	8 8	s - 5		80 3	5	8 - 8		8	8
	P/U		6	8	5	57 3	8	Raw	Pulls			-	-	3 3	. s		39 F	2	S 8		8	8
	Dock Arrival		53	Time In:	Time Out:	3 i	8	Raw		3				-	s - s		39 3	Ę	6 8		8	8
	Mileage						_	Payle	oad	- 3	8	8		8 3			8 3	1	8 8		į.	8 1
	ned fuel?				Numb				Su													

Transportation Trip Sheets

- Depending on the day, you can have as many as seven stops or fewer than that. First, indicate whether the stop is a
 Drop or a pick-up (P/U). With each stop, you are going to write the following:
 - a. Store number
 - b. Time in
 - c. Time out
 - d. MTs (if any)
 - e. As-Is (if any)
 - f. Product type (Raw or Pull)
 - g. And the number

of Gaylords that are either C, L, M, S, B, E, Furn. GL,

Loose, C/B (cardboard),

Plastic, Metal,

Seasonal, NG (New Goods), or Supply.

Loop		C	Driver: _			St	art tim	e:								Odor	neter:		E	nd Od	omete	r:	
Stop	Туре	Store #	Dock #	Time In	Time Out	MTs	As-Is	Produc (circle o	SSC	С	L	м	S	В	E	Furn. GL	Loose	C/B	Plastic	Metal	Seasonal	9N N	Sunaly
1	Drop		-		-	<u></u>	-	Raw P	Pulls				<u>.</u>					28 			-		1
(P/U	087	1	<mark>⊤8:40</mark> ⁻	9:15	1		Raw P	ulls	9		Ŭ.			2			1	1	1 1			1
	Deek Arrival			Time In:	Time Out:			Raw P	Pulls	-													
	Mileage							Payloa	be			-		-	9 7 (1		100	-	14 - E	-		100
2	Drop		1	ř – Ť		<u> </u>	-	Raw P	_	-		-				-		10	-	1	1	-	1
•	P/U	-	<i>i</i>	÷	1		-	Raw P		-		1		-	- 			10	1	10 - B	1		1
	Dock		1	Time In:	Time Out:			Raw P														-	22
	Mileage							Payloa	be		_			6	÷ (÷		÷	3	6 6	-		10
3	Drop	-	1	r i	8	1	Ê.	Raw P			_	-		÷	÷ (-		ii.	3	15 E	-		20
5	P/U					8		Raw P					-	÷ 1	i i			Ś.	3	ic 6	-		10
	Dock Arrival			Time In:	Time Out:			Raw P	-					8					8				ŝ.
	Mileage				30			Payloa	ad	- 20		ő. –	-	S	×	-		58	1	e			5
4	Drop		13					Raw P	ulls	10		×	-	· · · · ·	9 2 2	-		28	1	8 - S			100
	P/U		С.					Raw P	ulls	- î		1	1	1	× ×								1
	Dock Arrival		An:	Time In:	Time Out:	249	\$h	Raw P	Pulls			¢			×					Ф <u>.</u>			
	Mileage	-			69) 			Payloa	ad			-s - 1	3	8	8 3	5 5		52	5.8			-	50
5	Drop							Raw P	Pulls	3		6 I	3	8	8 8	5 5		92	3.8	- S - S		-	- 22
	P/U		-S		S.	8	5	Raw P	Pulls			÷			8 3	S		99	2.5	15 9			38
	Dock Arrival		80	Time In:	Time Out:	34	26	Raw P	Pulls	-			8					3		6 9			38
	Mileage				00) 			Payloa	ad	2		÷	3	-	8 3	2		89	3.8			2	28
6	Drop							Raw P	Pulls	3		5	3	3	8 3	5		99	3.8	6 9			32
	P/U		5		5	38	10	Raw P	Pulls	3					8 8	8 8		28	1	15 P			38
	Dock		6.9-	Time In:	Time Out:	84	66	Raw P	ulls	2		a 1			8 3	2		24	1	a 9	2		28
	Arrival																						
6	Mileage							Payloa	ad	- 3				2	8 3	8		8	1	Q - 3	5		8
Obtai	ned fuel?				Numb	er of ga	allons: _		Sut	bmit	the r	eceip	t to [Dispat	tch! (Comme	ents:						
Lunch	Break:		Driver	Sign_Off					Sum			an-O	ff.										dw

Transportation Trip Sheets

- 3. At the end of the trip, indicate whether fuel was obtained. If yes, write down the number of gallons. Additionally, write the time for the lunch break and any other comments.
- 4. Write the end time and end odometer, and sign off on it. Remember to submit the receipt to the dispatch along with this form.

Loop _		201	river: _					9:							Odon	neter:		E	nd Od	omete	<mark>2006</mark>	5 <mark>74</mark>
Stop	Туре	Store #	Dock #	Time In	Time Out	MTs	As-Is	Product (circle one	- 10 C	L	M	S	В	E	Furn. GL	loose	C/B	Plastic	Metal	Seasonal	ŊŊ	Supply
1	Drop							Raw Pul	ls						1			-				
[P/U					Q)		Raw Pul	ls										1			0
	Dock Arrival			Time In:	Time Out:			Raw Pul	ls													
	Mileage							Payload									1		1			1
2	Drop					0		Raw Pul	ls										1			
1	P/U							Raw Pul	ls						[]				1 1			1
	Dock Arrival			Time In:	Time Out:			Raw Pul	ls													
	Mileage						~	Payload									1		1 1			0
3	Drop					<u>(</u>		Raw Pul	ls		1						1		1			1
[P/U					0		Raw Pul	ls								1	-	1 1			
	Dock Arrival		1	Time In:	Time Out:			Raw Pul	ls													
	Mileage				lin H			Payload			Ĩ.			1			1					1
4	Drop					11 I		Raw Pul	ls		Č – 1	1		ň (1		8 <u>8</u>			
1	P/U		e:		02	5. S		Raw Pul	ls		°	()	1	1	1		1		82 S			S
	Dock Arrival		ă:	Time In:	Time Out:	349	01 Z	Raw Pul	ls		8 <u>×</u>			×			5-0		67. B			
	Mileage						2	Payload			6			8 3	8		98	2	6 8			90
5	Drop					· · · ·		Raw Pul	ls		-5			8 3	8		8	2	- ×		e	90
[P/U				6	50 5	8	Raw Pul	ls		1			8 3	20 20		8	10	6 ×			3×
	Dock Arrival			Time In:	Time Out:			Raw Pul	ls		6						93		6 ×			5
	Mileage							Payload	1		1	3		8 3			88	12	6 ×			26
6	Drop					S 8	8	Raw Pul			1			8 3	6		8	2	6 ×		2	80
ļ	P/U		5		5	36 S	e >	Raw Pul			1			3 3			38	8	2 8		-	38
	Dock			Time In:	Time Out:			Raw Pul	ls		1			8 3			~	8	o 8			8
ļ	Arrival																					
	Mileage							Payload	8 8		8	8	3	8 3	8 8		1 1	8	Q 2	-	1	13

Fuel Receipt Example

QUIKTRIP	#00.444
1155 N. 5	
Phoeni	
THOULT	N, HZ
Date:	01/30/24
Time:	07:38PM
Auth#	495558
PD Seq #:	03811
Odometer:	38691
	WEX
Entry:Chip	
APP:QUIKTRI	
Mode:Issuer	
AID: A000000	
TVR:0080008 TSI:E800	
IAD:0FA512A	
	A10890200
0000000	000000000
Acct #	
*******	****4941
	_
Pump Gallo	
11 84.00	
Product: D	IESEL
Total:	\$319.12
DIESEL TAX	BATE
26 CENTS	
Thank Yo	u for
Shopping Q	
Please Cor	
Again	11

Transportation Trip Sheets

Below is an example of a completed Loop and RDC Driver Trip Sheet.

_oop _		112 222	river: _				art tim		0. C							Odon	neter:2	20062	2 <u>2</u> E	nd Od	ometer	2000	574
Stop	Туре	Store #	Dock #	Time In	Time Out	MTs	As-Is	Proc (circle		С	L	M	S	В	E	Furn. GL	loose	C/B	Plastic	Metal	Seasonal	UN	Supply
1	Drop		-		1		2	Raw	Pulls										1			1	
	P/U	087		8:40	9:15		(Raw	Pulls	9		1	[]	[]	2					1 1			50°
	Dock Arrival			Time In:	Time Out:			Raw	Pulls														
	Mileage	2006	30					Payl	load				[]	[
2	Drop	189		9:35	10:05				Pulls	9		9			1								
	P/U							Raw	Pulls														
	Dock Arrival			Time In:	Time Out:			Raw															
	Mileage	2006	39					Payl		<u> </u>						i j		1					1
3	Drop							Raw								i i		1					<u>.</u>
(P/U	102			10:50	0	(15													0
	Deek Arrival	2006	10	Time In:	Time Out:			Raw															
	Mileage	2006	48	40.55	44.0.0			Payl												8 8			
4	Drop D/L1	093	ő.	10:55	11:30	a 7	-	Raw				č. – J			1	8 9		5	-	ē - 3		-	8
	Dock Arrival		-11	Time In:	Time Out:	17		Raw Raw		9		č	×		_1			S	3	· · · · · · · · · · · · · · · · · · ·			55
		2006	51		ar T		3	Payl	load	- 3		5 1	3	8	3 3	8 8		SR 1	8	S 8		8	92
5	Drop	055		12.20	12:50	S - 5	3	Raw		9		5	-	-	8 8	5 5		8	5	- 15 - 24			8
	P/U		5	12120	12100	30 3	8	Raw	Pulls	1		5	8	8	8 8	8 8		SQ 1	8	- S - 2		8	92
	Dock Arrival			Time In:	Time Out:	3.4	ic 3	Raw	Pulls			5 - 1	-	3		4			5	6 8		5	22
	Mileage	2006	53		ar L			Payl	load			5	3	3	3 3	5		58	2	6 9		5	99
6	Drop	2				58 - S	8	Raw	Pulls	0		6	3 - 1 -	3	3	5 - 5		8	2	45 - X		8	8
	P/U	189		1:05	2:00	8 3	Х	Raw					3	8 8	3	8		8	8	8 9		-	3
	Dock Arrival			Time In:	Time Out:	84		Raw	Pulls														20
	Mileage	200	661					Payl	load				8	8				3		1 (į	<u> </u>
Obtair		.0 12.20	les		Numb	er of ga	llons:	10															
Lunch	Break:	00-12:20	_ Driver	Sign-Off:		Joh	n Doe		Su	pervis	sor Si	gn-O	ff:	1970	9	ane Si	nth			_		Good	Quil

1. Write this information at the beginning of your trip. At the topmost section of the Trailer Swap Driver Trip Sheet, fill out your name, tractor number, start time, start odometer, and date. See the example below.

Driver:									1 End Odometer:
Stop	Origin	Time In	Time Out	Trailer Number	Drop Location	Time In	Time Out	Mileage	Dock
1			2						
2									
3									
4			5				5 S.		8
5									
6			2. S				9. SO		
7		2					\$\$		di
8						·			
9							0		
10						5	*		
11									
12						3			
13		2	s			2	6 8		8
14			8 3			8			
15						-			
16		2	6			2	5		
17		6	8			8	<u> </u>		
18		-							
19		2	s	3		5	\$ <u></u> \$		8
20									
				Number of	gallons:	Submit	the receipt to	Dispatch!	Lunch Break:

2. Fill in the stops before the trip. Write the origin, time in at the store, time out from the store, trailer number of the trailer that was picked up, and the drop location. The drop location refers to where the trailer is being dropped. Indicate as well the time in and time out from the drop location and the mileage.

D :			т		er Swap Driver				Date:		
Stop	Origin		Representation and the second second	Trailer Number				Mileage	End Odometer: Dock	s	
1	ROC	<mark>1:00</mark>	1:30	<mark>489509-R</mark>	82	<mark>4:30</mark>	4:50	449765		8	
2	<mark>0_</mark> 82	4:30	4:50	4889009-S	ROC	_ <u></u>	8:00	442703 _ 449948	116	2	
3	ROC	8:30	8:30	Lot moves	<u>525</u>	9:10	9:25	449950			
4	ROC	<mark>9:10</mark>	9:25	3544L8-R	204	<mark>9:55</mark>	10:15				Note:
5	<mark>204</mark>	<mark>9:55</mark>	10:15	30614-R	ROC	10:55		450021	227		If the trailer was
6											dropped off at the
7		2 2				0					ROC, write the
8											dock number.
9			ч. — — — — — — — — — — — — — — — — — — —								
10											
11											
12			·								
13			5 - 53 5 - 5							8	
14											
15										2	
16		ж. Е				nog ti					
17											
18	7					-					
19											
20											
Comme	ents:				gallons:				Lunch Break:	8	
Driver S	Sign-Off:			Superviso	r Sign-Off:				Goodwill		

- 3. At the end of the trip, indicate whether fuel was obtained. If yes, write down the number of gallons. Additionally, write the time for the lunch break and any other comments.
- 4. Write the end time and end odometer, and sign off on it. Remember to submit the receipt to the dispatch along with this form.

Driver:			Tractor:		er Swap Driver e: End t				¹ ate: d Odometer: _ <mark>450021</mark>	Fuel Receipt Exam
itop	Origin	Time In	Time Out	Trailer Number	Drop Location	Time In	Time Out	Mileage	Dock	
1	ong		inic out		Drop Location	Time in	inne out	Be		QUIKTRIP #00444 1155 N. 51st. Ave
2							-			Phoenix, AZ
3						3			5	Date: 01/30/2
4		2	6 8	3	0	2	5	3		Time: 07:38P Auth# 49555
5		6	94 - 13 1			6				PD Seq #: 0381 Odometer: 3869
6		-				2				WE: Entry:Chip Read
7		2	6 8			-	.6			APP:QUIKTRIP Mode:Issuer
8						-				AID: A000007681010
9		2				3				TVR:0080008000 TSI:E800
10										IAD:0FA512AA10B90200
11		-								0F0103000000000
12										
13								0		Acct # **************
14										-
15										Pump Gallons Price 11 84.001 \$ 3.799
16						1				Product: DIESEL
17										
18			9. 93 			-3				Total: \$319.12
19		2								DIESEL TAN DATE
20										DIESEL TAX RATE 26 CENTS
btained	fuel?	Ye:	5	Number of	gallons: <mark>84</mark>	Submi	t the receipt to	Dispatch! Lun	ch Break: <mark>8:00-8:30</mark>	Thank You for Shopping QuikTrip!
ommer	nts: ign-Off:	John	<mark></mark>		or Sign-Off:		ne Smith	······································		Please Come Back Again!!

Below is an example of a complete Trailer Swap Driver Trip Sheet.

Stop	Origin	Time In	Time Out	Trailer Number	Drop Location	Time In	Time Out	Mileage	Dock
1	ROC	1:00	1:30	489509-R	82	4:30	4:50	449765	
2	82	4:30	4:50	4889009-S	ROC	7:55	8:00	449948	16
3	ROC	8:30	8:30	Lot moves	525	9:10	9:25	449950	
4	ROC	9:10	9:25	3544L8-R	204	9:55	10:15	449986	
5	204	9:55	10:15	30614-R	ROC	10:55		450021	27
6									
7		á.				2 6			
8									
9									
10									
11									
12						3			
13		2.							
14						6			
15		-							
16		2							
17									
18				5			2		
19		2	6 8			ŝ.	6 %		8
20		-				3			
Obtaine	d fuel?	Ye	s	Number of	gallons:84	Submit	the receipt	to Dispatch!	Lunch Break:8:00-8:30

1. Write this information at the beginning of your trip. At the topmost section of the Roll-Off Driver Trip Sheet, fill out your name, date, tractor number, start time, and start odometer. See the example below.

Stop	Origin	Time In	Time Out	Type: E, M, PL, C/B, T	OT or Compactor	Drop Location	Time In	Time Out	Mileage	Land Ticket Number	Tonnage
1					•			5			8
2											
3			s								
4											
5											
6					5	2 0		Ş	0		6
7					· · · · · · · · · · · · · · · · · · ·	i (2			2
8						8 N		8	. 25 - 1 A		
9			i								
10			·			-		-			
11								8	8 8		
12					5			Ş			6
13					<u> </u>	a N		8	24 14		-
14			<u>i i</u>								
15			-								
16			ō jo			-					V
17						8		8			
18						<u>8</u>		2			2
19	0							6 <u>.</u>			()
20											
				Nu						a anam ar	

2. Stops can vary on a day-by-day basis. For each stop, write down the origin, time in and time out from the origin, material type, vehicle type, drop location, time in and time out from the drop location, mileage, land ticket number, and tonnage.

Stop		Time	Time	tor: Star Type: E, M, PL,	OT or	Drop	Time	Time	Mileage	Land Ticket	Tonnage
		In	Out	C/B, T	Compactor	Location	In	Out		Number	
	ROC	<mark>6:30</mark>	<mark>6:50</mark>	E		<mark>SA</mark>	<mark>7:00</mark>	7:30	<mark>197473</mark>	TGERVF	6260
2	ROC	<mark>7:30</mark>	<mark>7:45</mark>	Trash	<u> </u>	WB	<mark>8:10</mark>	<mark>8:25</mark>	<mark>197476</mark>	<mark>TI-1355363</mark>	2.97
3	WB	<mark>8:10</mark>	<mark>8:25</mark>	Empty 2	<u>OT</u>	ROC	<mark>8:40</mark>	<mark>9:50</mark>	<mark>197480</mark>		
4	<mark>ROC</mark>	<mark>8:40</mark>	<mark>9:50</mark>		<u>OT</u>	<mark>SA</mark>	<mark>10:10</mark>	<mark>10:50</mark>	<mark>197485</mark>	TIDGZK	<mark>6560</mark>
5	<mark>SA</mark>	<mark>10:10</mark>	<mark>10:50</mark>	Empty	<mark>OT</mark>	ROC	<mark>11:00</mark>	<mark>11:15</mark>	<mark>197490</mark>		
6	ROC	<mark>11:00</mark>	<mark>11:15</mark>	<mark>Trash</mark>	<mark>OT</mark>	WB	<mark>11:35</mark>	<mark>11:50</mark>	<mark>197494</mark>	<mark>TI-1355528</mark>	<mark>3.02</mark>
7	<mark>WB</mark>	<mark>11:35</mark>	<mark>11:50</mark>	Empty	<mark>OT</mark>	ROC	<mark>12:00</mark>	<mark>12:10</mark>	<mark>197499</mark>		
8	<mark>ROC</mark>	<mark>12:45</mark>	<mark>1:15</mark>	Trash	<mark>OT</mark>	WB	<mark>1:35</mark>	<mark>1:55</mark>	<mark>197504</mark>	<mark>TI-1355652</mark>	<mark>2.17</mark>
9	WB	<mark>1:35</mark>	<mark>1:55</mark>	Empty	OT	ROC	<mark>2:15</mark>	<mark>2:30</mark>	<mark>197507</mark>		
10											
11)		2			c.	-
12											5
13											
14											
15											
16			· · · · ·								
17			· ·)	5			8		
18								2			¢
19			i								
20			· · · · · ·								
				Nu							ļ

Material Type E- electric M-metal **PL**- plastic C/B- cardboard T- trash **Drop Location**

Weinberger (WB)- trash SA Recycling (SA)- metals and electric City of Phoenix- trash Liberty- metals only White Tanks- trash International Paper- cardboard Friedman- hard plastic

3. You will receive a **land ticket number and tonnage** when transporting materials to SA Recycling. The Bill of Lading document will also be used in SA Recycling. See the examples below.

182 2				GOODW	ILL OF CENTRAL AND N (ORIGINAL BILL OF		N ARIZONA						Tick	et # TGER	VF
PO NO:			Carrier with	CARRIER:	fications and tariffs in effect on the date of the		TRACTOR:		DATE: Q_	-23		99	A Recycling LLC	SUNASE TICKET	
OADER:			unit humbers	Arcenta, talject of the casar	Lidhg.	name or this perior	TRAILER:		SEAL: TG	ERVE		F	hoenix, AZ 85009 602) 447-3000		
SHIP FROM: Name ADDRESS:	l	50		SHIP TO: Name ADDRESS:	SA		Remit To:		L OF CENTRAL & 515 N. 51ST. AV Phoenix, Arizona 8	E 1043		V F	icket # TGERVF ⊜hicl⊕ ID: CH25805 Lef No: TKAZCH25805	Tri	uck Cntrl 372: 72 69 Date: 09/01, Ship Date: 09/01,
CITY/STATE/ZIP: PHONE:				CITY/STATE/ZIP: PHONE:				Phone: 6	ransportation Accour 02-535-4000				Purchased From: GDDD1C GOODWILL OF CENTRAL ARIZONA ATTN: FINANCE 2826 W BERYL AVE PHOENIX, AZ 85021	License/ID No:	B14352285 (AZ)
s own ratiosed, water line, highway yout	le or routes, or within t	ha lanckory of its highway operations,	othenwise to deliver to anot	ret carrier on the route to said destin	ed as shown below, which said company (the word is whom it is mutually agreed, as to each carrier of all hereof. It this is a rail or sail water, shipmant, or (2) is	r any of said propert	over all or any portion of said route to des	ination, and as to each party at any	time interested in all or any of said propert	that every service to be performed hereunder			Supplier Shipment # 1T tm Shpmnt Material	Gro	
TOTAL PALLETS	CLASS	GEDMENT	1	Vieds of D	wckaze, Descriptions/Articles, Special Marks,	and the sections		Weight	Pieces	Rate			1. TGERVF TIN Totals	39	780b 33520e 6 6
TOTAL PARATA	07				METAL	and the party of t		6260	Pieds	Kale			Gross Wght Date/Time 09/0 Tare Wght Date/Time 09/0	1/23 26-29 1/23 26-44	GROSS TONS 2.7946
												0	Dustomer Signature	y De La Rosa)	
													Driver	IDate Pounds unless oth was manually ent	erwise indicated)
aits: If the shipment moves betwee	en two ports by a ca	mer by water, shat the bill of lid	ing shall state-whether it	is carrier's or shaper's weight. W	Where the rate h dependent on value, shipper	are required to st	its specifically in writing the agreed or	declared value of the property.	The agreed or declared value of the pr	perty is hereby specifically stated by the			PUBLIC WEIGHMASTER'S CERTIFIC This is to certify that the d counted, or measured by a pub or the weight, count, or meas SILL OF SALE: I warrant that representative) of the materi to sell same, that it contain by any federal or state lew a sell and convey title to SA R	s prima facie evin ure shown as presi I am the owner (o	primaster, and when dence of the accurac cribed by law. r owner's
CARRIER:	P	er, Signature:	Date:/	DEPART TIME:			SUPERVISOR:		Date:		2		NOT REFUNDABLE MORE THAN 90 D For any issues or concerns pl (800) GDT-SC		
Carrier Dri	iver Ackno	wledges product	t is in good o	ondition:			Store Personnel Acl	nowledges produ	uct is in good condition	n:				RAP ustomer Copy	
CARRIER DRIVER SIGN	x J.	NAC			(BOTH PARTIES MU		STORE RECEIVER SIGN	x						Y - 14 - 14	
COPY 1 - GOO		RTHERN & CENTRAL ARIZ OR ORIGIN}		eesgeneen instanse in taang na o	COPY 2- GOODWILL OF NORI (DESTIN			nied sarely for Hing or record.	COPY 3 (A SIGNED COPY MUST	CARRIER ACCOMPANY INVOICE)					
				(SHI	PPING - PRIN	r 2 CC	PIES)								

- 4. At the end of the trip, indicate whether fuel was obtained. If yes, write down the number of gallons. Additionally, write the time for the lunch break and any other comments.
- 5. Write the end time and end odometer, and sign off on it. Remember to submit the fuel receipt to the dispatch along with this form.

Drive	r:		Trac	Date: _ <mark>02/01/2024</mark> _ End Odometer: _ <mark>197507</mark>							
top	Origin	Time In	Time Out	Type: E, M, PL, C/B, T	OT or Compactor	Drop Location	Time In	Time Out	Mileage	Land Ticket Number	Tonnage
1								6			
2											
3											
4											
5											
6											0
7											
8			-					8			
9											
10											
11			-			3			5. 18		
12	2 - 2					4		0	0		0
13	e ()							8			
14			· · · · ·						-		1
15			·						-		÷
16								×	100 - 100 -		
17						8 9		1	51 51		
18								¢			
19								8			
20									-		
			Vee	Nu		01		geografie			<u>//2 1.12</u>

Fuel Receipt Example

QUIKTRIP	#00444
1155 N. 51	st Ave
Phoenix	
	,
Date:	01/30/24
Time:	07:38PM
Auth#	495558
PD Seq #:	03811
Odometer:	38691
	WEX
Entry:Chip F	Read
APP:QUIKTRIF	0
Mode:Issuer	
AID:A000007	681010
TVR:00800080	00
TSI:E800	
IAD:0FA512AA	10890200
00000000	00000000
0F010300	00000000
0000000	0000000
Acct #	
*******	***4941
	_
Pump Gallon	
11 84.001	
Product: DI	ESEL
Total:	\$319.12
TOCAL.	\$319.1Z
DIESEL TAX B	ATE
26 CENTS	
Thank You	for
Shopping Qu	
Please Com	
Again!	
	2.

Below is an example of a complete Roll-Off Driver Trip Sheet.

Stop	Origin	Time In	Time Out	Type: E, M, PL, C/B, T	OT or Compactor	Drop Location	Time In	Time Out	Mileage	Land Ticket Number	Tonnage
1	ROC	6:30	6:50	E	OT	SA	7:00	7:30	197473	TGERVF	6260
2	ROC	7:30	7:45	Trash	OT	WB	8:10	8:25	197476	TI-1355363	2.97
3	WB	8:10	8:25	Empty	OT	ROC	8:40	9:50	197480		
4	ROC	8:40	9:50	Metal	OT	SA	10:10	10:50	197485	TIDGZK	
5	SA	10:10	10:50	Empty	OT	ROC	11:00	11:15	197490		
6	ROC	11:00	11:15	Trash	OT	WB	11:35	11:50	197494	TI-1355528	8
7	WB	11:35	11:50	Empty	OT	ROC	12:00	12:10	197499		
8	ROC	12:45	1:15	Trash	OT	WB	1:35	1:55	197504	TI-1355652	2.17
9	WB	1:35	1:55	Empty	OT	ROC	2:15	2:30	197507		
10											
11	8				20 20	8			3		
12											5 0
13											
14											
15											
16											
17											
18					9						
19											
20											