WUCC Complaint Form

Requester Information

Your Name:		Your Company:				
Brian Rickman Your Phone Number: 360-442-5700		City of Longview - Utility Operations				
		Your Email:				
		brian.rickma	n@ci.longview.wa.us			
Your Address:						
PO Box 128						
Your City:	Your State:		Your Zip:			
Longview	WA		98632			
Was a locate requested from the call	center? Yes	○ No				
Ticket Number:		Ticket Date:				
22034174		01/27/2022				
Violation Information						
Alleged Violation/Damage:	r marking two (2) ful	Il business dava pri	or to diagina			
RCW 19.122.030 Must call forOther	marking two (2) ful	ii business days pri	or to digging.			
Section of Law Violated:		Alleged Violation	Date:			
RCW 19.122.030		01/28/2022				
Address of alleged violation:						
258 21st Ave						
City of Alleged Violation:	State of Alleged \	/iolation:	Zip of Alleged Violation:			
Longview	WA		98632			

Utility Operations Supervisor

360-442-5700

Basic Description:					
Digging in public right of wa	-	_	.		
emergency Dig. Regarding the		-			
address called in for locate is	s 25 / 20th how	ever damage oc	curred at 258 21st as the		
affected utility.					
A.III					
Allleged Violator					
Company Name:					
Allied Resources Group / Ric	hard Coe				
Company Phone Number:		Company Email:			
5034495616		westlandaz@aol.com			
Company Address:					
Company City:	Company State:		Company Zip:		
Unknown	OR		Unkown		
Names of Employees on Site:					
Unknown					
Other					
Additional Information:					
Brian Rickman	Allie	d resources group			

By submitting this form I acknowledge that the statements that I alleged are true and accurate to the best of my knowledge.

Doug Sheddy

9330 NE Vancouver Mall Dr. Ste 203 Vancouver, WA 98662-8212 258 21st Ave Utility Damage Narrative -

RE: Digging without active Locate ticket.

2/9/2022

On Friday, January 28, 2022, the City of Longview Utility Operations responded to 258 21st for a water outage. This turned out to be a ¾" copper water service to the residence. This address is across the alley from 265 20th Ave which is the jobsite of Richard Coe/Allied Resources. Richard Coe's group were in the process of attempting to install sewer connections with water taps to follow later.

1/28/2022... While Allied Resources were digging for new sewer connections, the ¾" copper water service was destroyed. The customer was in the shower at the time. Longview Utilities Crew replaced this with 1" poly pipe. This work task is located on Page 2 of the Work order at the top.

1/31/2022... Allied Resources continued digging for sewer tap connections and damaged the brand new 1" poly service. Longview Utilities Crew again responded to the same address to replace the service. Due to higher ground water around the sewer main, an unstable excavation caved and caused the water service failure. See work order notes for this date at the top of page 3. It's my belief that lack of preparation, excavation knowledge to support soils, protect utilities and proper use of equipment (or lack of equipment) were the direct cause of damages.

2/3/2022... Utility Operations Crew responded to a call regarding a ball valve leak at the meter for 258 21st Ave. The ball valve had been replaced and was now leaking from the neck. Our crew then replaced a ¾" x 1" angle ball valve for the meter connection. See detailed comments on page 3 of the work order dated 2/3/2022 beginning mid-page. The crew believes the service and therefor the ball valve where stretched or were allowed to move around too much without proper support during their back fill attempts after completing the sewer tap. "For clarification, these sewer taps are heading to the 265 20th side of the alleyway where Rich Coe is mainly working but the sewer main is on the 258 21st side of the alleyway". No damage to the service was noted beyond replacement of the ball valve and its associated parts.

Locate ticket dates/conflicts...

There are two locate tickets at the forefront. Ticket #21557912 was called in with a transmit date of 12/16/2021 with an address of 257 20th. "The type of work" is indicated as "UG Utilities and concrete restoration" and is marked page 5.

Ticket #22034174 was called in with a transmit date of 1/27/2022 with an address of 265 20th. "The type of work" is indicated very specifically as "install sewer and water services/mainline" and is marked page 6.

When the January 2022 locate ticket was called in with its very specific locate work type indicated with a different address than the earlier locate ticket, I maintain the scope of work "and address" had directly changed from the earlier December 2021 ticket. Furthermore, I called Don Evans of Washington 811 for

clarification/confirmation on the ticket timeframe and overlapping ticket dates. Even though the earlier ticket 45 day rule was not quite expired, Don affirmed the more recent ticket clearly and specifically defining the work to be done and with a new address superseded the earlier ticket. This is important... If you look at the 1/27/2022 ticket date for installing water/sewer utilities, the earliest date they could have begun excavation was 2/1/2022 (Tuesday), yet they began digging on 1/28/2022, which triggered the utility damages work order. It's our belief this utility damage occurred due to negligence of Washington 811 Dig Law and is further supported by associated RCW contained within.

Brian Rickman

City of Longview Utility Operations Supervisor

Work Order D	etail Report						2/8/2022
	- Ctun Nopon						6:27 AM
WO Number: 22-	000859	Categ	gory:	WATER SER	/ICES		
Status: Complete	3	Probi	lem:	Water Leak			
Status Date: 2/8/202		Main	Task:	Replace Wate	er Service Line		
Asset:							
Location: 258	21ST AVE	. Balledonnin dibermoglichenber kommen varyn byran (*2 ktr.) enfertrerente	ERMANIS I HARRING NAS YVENS I IR. VIEWERNI ARREST STAAT BROKER HE	GEN NEWS THE PART OF THE TIME TO A GAME WHICH IS NO AND AN EMPORE IN CONTROL OF	gyr y CVXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	en entra la la batalistic del francisco de la cincia socialistic	THE RESERVE THE PROPERTY OF TH
Cause:	Damaged by Contractor WATER REPAIR CRE			Assigned By Assigned Da		Bria	an Rickman
Supervisor:	Brian Rickman			Start Date:	1/28/2022	1:00 PM	<u>Override</u>
_ead Worker:	TANNER VOSSEN			End Date:	2/3/2022	9:00 AM	Notifications
Priority:	AS SOON AS POSSIE	BLE					Problem 🛘
Account #:							Overdue
³roj No - Acct:				Project ID	:		Lead Worker
³roject:				Project Name	:		Task □
Reason:				•			Supervisor 🔲
Received By:							Hard Lock WO 🛚
nspected By:				nadernador, proprio, escensos, como escensos de escidados EPPP			
ocation	_	•					
Department:	PUBLIC WORKS						
Division:	UTILITIES						
3ub-Division:							
\rea:							
}ub-Area:							
Owner:							
-ocation:							
Classification:							
/laintenance Zone:	HIGHLANDS	Al	ternate Zone:				
Work O	rder Locations —				 		
<u>Address</u>			Address 2				
X Coord	Y Coord	General Location					

Work Order Detail Report

2/8/2022 6:27 AM

34080.003 Replace Water Service Li Crew: WATER REPAIR CREW Supervisor: Brian Rickman	Status: Complete	*Cal'c UC: # of Units		*Task Cost: \$1,87 'Unit Cost: \$0.00	'6.63 Start End	Dt: 1/28/2022 Dt: 1/28/2022
•						
Resource	UOM	Units	*Total Cost	Alt Description	Start Dt	End Dt
2598 JOSH WULF	Hours	4.00	\$445.36		1/28/2022	1/28/2022
1730 David Jabusch	Hours	4.00	\$506.64		1/28/2022	1/28/2022
2123 JASON MCCLUNG	Hours	4.00	\$511.84		1/28/2022	1/28/2022
- Equipment						
Resource	UOM	Units	*Total Cost	Alt Description	Start Dt	End Dt
19800a 3/4 TON SERVICE TRUCK - F250	Hours	4.00	\$88.24		1/28/2022	1/28/2022
19132 FORD F450 SD	Hours	4.00	\$88.00		1/28/2022	1/28/2022
Material						
Resource	UOM	<u>Unitş</u>		Alt Description	Start Dt	End Dt
34299 1" POLY STIFFNER	Each	2.00	\$5.14		1/28/2022	1/28/2022
34471 1" X 5 1/2" NIPPLE BRASS	Each	1.00	\$5.95		1/28/2022	1/28/2022
34074 3/4" Angle Bal Valve Meter x 1" FIP w/ lockwing	Each	1.00	\$85.00		1/28/2022	1/28/2022
34071 1" Ball Valve Comp x FIP w/ Lockwing	Each	1.00	\$116.00		1/28/2022	1/28/2022
<u> </u>	Each	1.00	\$24.46		1/28/2022	1/28/2022
34080.002 Repair Service Line	ng side service. Turn	ed of service and repla		meter. *Task Cost: \$428	3.43 Start	t Dt: 1/31/20
CTS COMP Task Comment: Contractor ripped out to 34080.002 Repair Service Line Crew: WATER REPAIR CREW Supervisor: Brian Rickman	status: Complete	ed of service and repla	: \$0.00			i Dt: 1/31/202
CTS COMP Task Comment: Contractor ripped out log 34080.002 Repair Service Line Crew: WATER REPAIR CREW Supervisor: Brian Rickman Employee	status: Complete	ed of service and repla *Cal'c UC # of Units	: \$0.00 :: 0.00	*Task Cost: \$428 *Unit Cost: \$0.00	Enc	i Dt: 1/31/20:
CTS COMP Task Comment: Contractor ripped out lo 34080.002 Repair Service Line Crew: WATER REPAIR CREW Supervisor: Brian Rickman Employee Resource	status: Complete UOM: Each	ed of service and repla *Cal'c UC # of Units	: \$0.00 :: 0.00 *Total Cos	*Task Cost: \$428 *Unit Cost: \$0.00 f Alt Description	End Start Dt	i Dt: 1/31/20
CTS COMP Task Comment: Contractor ripped out log 34080.002 Repair Service Line Crew: WATER REPAIR CREW Supervisor: Brian Rickman Employee Resource 2665 TANNER VOSSEN	status: Complete UOM: Each UOM	ed of service and repla *Cal'c UC # of Units Units 1.50	: \$0.00 :: 0.00 *Total Cos \$89.83	*Task Cost: \$428 *Unit Cost: \$0.00 t Alt Description	Start Dt 1/31/2022	End Dt 1/31/202
CTS COMP Task Comment: Contractor ripped out lot 34080.002 Repair Service Line Crew: WATER REPAIR CREW Supervisor: Brian Rickman Employee Resource 2665 TANNER VOSSEN 2960 KEONI MAKAIWI	status: Complete UOM: Each UOM Hours Hours	ed of service and repla *Cal'c UC # of Units 1.50	: \$0.00 : 0.00 *Total Cos: \$89.83 \$65.94	*Task Cost: \$428 *Unit Cost: \$0.00 t Alt Description	Start Dt 1/31/2022 1/31/2022	End Dt 1/31/2022 1/31/2022
CTS COMP Task Comment: Contractor ripped out log 34080.002 Repair Service Line Crew: WATER REPAIR CREW Supervisor: Brian Rickman Employee Resource 2665 TANNER VOSSEN	status: Complete UOM: Each UOM	ed of service and repla *Cal'c UC # of Units Units 1.50	: \$0.00 :: 0.00 *Total Cos \$89.83	*Task Cost: \$428 *Unit Cost: \$0.00 t Alt Description	Start Dt 1/31/2022	End Dt 1/31/202
CTS COMP Task Comment: Contractor ripped out lot 34080.002 Repair Service Line Crew: WATER REPAIR CREW Supervisor: Brian Rickman Employee Resource 2665 TANNER VOSSEN 2960 KEONI MAKAIWI 2959 CORY ANDERSON Equipment	Status: Complete UOM: Each Hours Hours Hours	*Cal'c UC # of Units Units 1.50 1.50	**Total Cos \$89.83 \$65.94	*Task Cost: \$428 *Unit Cost: \$0.00 f Alt Description	Start Dt 1/31/2022 1/31/2022 1/31/2022	End Dt 1/31/2022 1/31/2022 1/31/2022
CTS COMP Task Comment: Contractor ripped out lot 34080.002 Repair Service Line Crew: WATER REPAIR CREW Supervisor: Brian Rickman Employee Resource 2665 TANNER VOSSEN 2960 KEONI MAKAIWI 2959 CORY ANDERSON Equipment Resource	Status: Complete UOM: Each UOM Hours Hours Hours	*Cal'c UC # of Units 1.50 1.50	: \$0.00 *Total Cos \$89.83 \$65.94 \$77.58	*Task Cost: \$428 *Unit Cost: \$0.00 f Alt Description t Alt Description	Start Dt 1/31/2022 1/31/2022 1/31/2022 Start Dt	End Dt 1/31/2022 1/31/2022 1/31/2022 End Dt
CTS COMP Task Comment: Contractor ripped out lot 34080.002 Repair Service Line Crew: WATER REPAIR CREW Supervisor: Brian Rickman Employee Resource 2665 TANNER VOSSEN 2960 KEONI MAKAIWI 2959 CORY ANDERSON Equipment Resource 19132 FORD F450 SD	Status: Complete UOM: Each Hours Hours Hours Hours Hours Hours Hours	*Cal'c UC # of Units 1.50 1.50 Units 1.50	*Total Cos \$89.83 \$65.94 *Total Cos \$33.00	*Task Cost: \$428 *Unit Cost: \$0.00 f Alt Description t Alt Description	Start Dt 1/31/2022 1/31/2022 1/31/2022 Start Dt 1/31/2022	End Dt 1/31/2022 1/31/2022 1/31/2022 End Dt 1/31/2022
CTS COMP Task Comment: Contractor ripped out lot 34080.002 Repair Service Line Crew: WATER REPAIR CREW Supervisor: Brian Rickman Employee Resource 2665 TANNER VOSSEN 2960 KEONI MAKAIWI 2959 CORY ANDERSON Equipment Resource	Status: Complete UOM: Each UOM Hours Hours Hours	*Cal'c UC # of Units 1.50 1.50	: \$0.00 *Total Cos \$89.83 \$65.94 \$77.58	*Task Cost: \$428 *Unit Cost: \$0.00 f Alt Description t Alt Description	Start Dt 1/31/2022 1/31/2022 1/31/2022 Start Dt	End Dt 1/31/2022 1/31/2022 1/31/2022 End Dt
CTS COMP Task Comment: Contractor ripped out lot 34080.002 Repair Service Line Crew: WATER REPAIR CREW Supervisor: Brian Rickman Employee Resource 2665 TANNER VOSSEN 2960 KEONI MAKAIWI 2959 CORY ANDERSON Equipment Resource 19132 FORD F450 SD 19703 SERVICE TRUCK 3/4 TON	Status: Complete UOM: Each Hours Hours Hours Hours Hours Hours Hours	*Cal'c UC # of Units 1.50 1.50 Units 1.50	**Total Cos \$89.83 \$65.94 \$77.58 **Total Cos \$33.00 \$27.00	*Task Cost: \$428 *Unit Cost: \$0.00 *Alt Description t Alt Description	Start Dt 1/31/2022 1/31/2022 1/31/2022 Start Dt 1/31/2022 1/31/2022	End Dt 1/31/2022 1/31/2022 1/31/2022 End Dt 1/31/2022 1/31/2022 1/31/2022 1/31/2022
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CTS COMP Task Comment: Contractor ripped out lot 34080.002 Repair Service Line Crew: WATER REPAIR CREW Supervisor: Brian Rickman Employee Resource 2665 TANNER VOSSEN 2960 KEONI MAKAIWI 2959 CORY ANDERSON Equipment Resource 19132 FORD F450 SD 19703 SERVICE TRUCK 3/4 TON '08 Material Resource 34500 3/4"x 5/8" MC x 3/4" FIP	Status: Complete UOM: Each UOM Hours Hours Hours Hours Hours Hours Hours	*Cal'c UC # of Units 1.50 1.50 1.50 Units 1.50 Units 1.50 Units	**Total Cos **Total Cos \$89.83 \$65.94 \$77.58 **Total Cos \$27.00	*Task Cost: \$428 *Unit Cost: \$0.00 t Alt Description t Alt Description	Start Dt 1/31/2022 1/31/2022 1/31/2022 Start Dt 1/31/2022 1/31/2022 Start Dt	End Dt 1/31/2022 1/31/2022 1/31/2022 End Dt 1/31/2022 1/31/2022 1/31/2022 1/31/2022 1/31/2022
CTS COMP Task Comment: Contractor ripped out lot 34080.002 Repair Service Line Crew: WATER REPAIR CREW Supervisor: Brian Rickman Employee Resource 2665 TANNER VOSSEN 2960 KEONI MAKAIWI 2959 CORY ANDERSON Equipment Resource 19132 FORD F450 SD 19703 SERVICE TRUCK 3/4 TON '08 Material Resource 34500 3/4"x 5/8" MC x 3/4" FIP Angle Ball Valve 34466 3/4" X 8" NIPPLE BRASS	Status: Complete UOM: Each UOM Hours Hours Hours Hours Hours Hours Hours Hours	*Cal'c UC # of Units 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50	*Total Cos *Total Cos \$89.83 \$65.94 \$77.58 *Total Cos \$33.00 \$27.00 *Total Cos \$78.97	*Task Cost: \$428 *Unit Cost: \$0.00 t Alt Description t Alt Description	Start Dt 1/31/2022 1/31/2022 1/31/2022 Start Dt 1/31/2022 1/31/2022 Start Dt 1/31/2022	End Dt 1/31/2022 1/31/2022 1/31/2022 1/31/2022 1/31/2022 1/31/2022 1/31/2022 1/31/2022 1/31/2022 1/31/2022
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CTS COMP Task Comment: Contractor ripped out lot 34080.002 Repair Service Line Crew: WATER REPAIR CREW Supervisor: Brian Rickman Employee Resource 2665 TANNER VOSSEN 2960 KEONI MAKAIWI 2959 CORY ANDERSON Equipment Resource 19132 FORD F450 SD 19703 SERVICE TRUCK 3/4 TON '08 Material Resource 34500 3/4"x 5/8" MC x 3/4" FIP Angle Ball Valve 34466 3/4" X 8" NIPPLE BRASS 34334 3/4" 90 deg bend Brass	Status: Complete UOM: Each Hours Hours Hours Hours Hours Hours Hours Each Each Each	#Cal'c UC # of Units 1.50 1.50 1.50 1.50 1.50	**Total Cos \$33.00 **Total Cos \$89.83 \$65.94 \$77.58 **Total Cos \$27.00 **Total Cos \$78.97	*Task Cost: \$428 *Unit Cost: \$0.00 t Alt Description t Alt Description	Start Dt 1/31/2022 1/31/2022 1/31/2022 Start Dt 1/31/2022 1/31/2022 Start Dt 1/31/2022 1/31/2022 1/31/2022	End Dt 1/31/2022 1/31/2022 End Dt 1/31/2022 1/31/2022 1/31/2022 1/31/2022 1/31/2022 1/31/2022 1/31/2022 1/31/2022 1/31/2022

PG 2

34080 002 Renair Service Line

Work Order Detail Report

2/8/2022

6:27 AM

Task Comment:

Contractor was digging to prepare for a sewer tap and when they hit boiling sand there hole became unstable and the ditch wall caved in onto a long side water service breaking it off at the customer side of the service right behind the meter. Contractors ditch box was in the hole so we had to run a new service through the box and hook on to the customers side of the service to re install the meter so the customer had water.

34080.109 Disconnect service line a Crew: WATER REPAIR CREW Supervisor: Brian Rickman	Status: Complete UOM: Each	*Cal'c UC: # of Units:		*Task Cost: \$200.02 'Unit Cost: \$0.00		Dt: 1/31/2022 Dt: 1/31/2022
Employee						
Resource	UOM	Units	*Total Cost	Alt Description	Start Dt	End Dt
2959 CORY ANDERSON	Hours	1.50	\$66.50		1/31/2022	1/31/2022
2960 KEONI MAKAIWI	Hours	1.50	\$56.52		1/31/2022	1/31/2022
2665 TANNER VOSSEN	Hours	1.50	\$77.00		1/31/2022	1/31/2022
Equipment						
Resource	UOM	Units_	*Total Cost	Alt Description	Start Dt	End Dt
19703 SERVICE TRUCK 3/4 TON '08	Hours	0.00	\$0.00		1/31/2022	1/31/2022
Material			d			
Resource	UOM	Units	*Total Cost	Alt Description	Start Dt	End Dt
34156 6" x 12" Full Circle Repair Clamp 6.84 - 7.24	Each	0.00	\$0.00		1/31/2022	1/31/2022

Crew: WATER REPAIR CREW Supervisor: Brian Rickman		Complete Each	*Cal'c UC: # of Units:		*Task Cost: \$243.59 'Unit Cost: \$0.00			/3/202 2/3/202
Employee				- man and an analysis of the second s	W. H. S. and H. P. VIII			
Resource	UOM		Units	*Total Cost	Alt Description	Start Dt	End D)t
2960 KEONI MAKAIWI	Hours		1.00	\$37.68		2/3/2022	2/3/20)22
2959 CORY ANDERSON	Hours	ngang paggang mgangangan atau a santar 150 Pantar Andréas di 1855	1.00	\$44.33		2/3/2022	2/3/20)22
2665 TANNER VOSSEN	Hours		1.00	\$51.33		2/3/2022	2/3/20)22
Equipment								
Resource	UOM		Units_	*Total Cost	Alt Description	Start Dt	End D)t
19703 SERVICE TRUCK 3/4 TON '08	Hours		1.00	\$18.00		2/3/2022	2/3/20)22
Material								
Resource	UOM		Units	*Total Cost	Alt Description	Start Dt	End D)t
34074 3/4" Angle Bal Valve Meter x 1" FIP w/ lockwing	Each		1.00	\$85.00		2/3/2022	2/3/20)22
34470 1" X 5" NIPPLE BRASS	Each		1.00	\$7.25		2/3/2022	2/3/20)22

Task Comment:

Got call that newly installed double stop was leaking on service that we had fixed the day before. Sho top angle stop leaking out of the neck of the stop that holds the meter nut on. Also, the nipple was leaking on both ends of the double stop. The meter was also hanging in the air freely with no support. After we repaired the service the first time and left the contractor there to finish their work none of the leaks or the meter hanging in the air was like that. To fix it we shut the bottom stop of the double stop off and replaced the top stop and the nipple and tightened it up and it fixed all the leaks. we also braced the service up so the meter wasn't hanging in the air freely.

Work Order D	etail Rep	ort						2/8/	/202
								6:2	27 AN
						*Actual	*Estimate		
rojected Complete:			Lock: 🗆		WO Duration	70.00 24.00			0.00
Repair Type:					Labor Hours				0.0
Subcontractor:					Labor Costs	\$2,030.55 463.88	\$0.		0.00 0.00
rofit Center:					Material Costs	463.86 0.00			0.00
.	0.00		_		Fluids Costs	254.24			0.00
Quantity:	0.00	Lock:			Equipment Costs	0.00			0.00
Jnit of Measure:	Each				Contractor Costs	0.00	0.1		0.00
Unit Cost:	\$0.00				Misc. Costs				\$0.0
NO Hours:	0.00				Total Costs	\$2,748.67	\$0.)U.U
					Use Task Info:	True	Tru	ie –	
		Billed Party		Billing					
Customer ID:		Difficultarity		Custome	r Number:				
Customer Name:				Last Nam					
Address:				Laşt Naii	c.				
				Phone:		Cell #:			
City:				Fax #:					
State:									
Zip:			_	E-mail:					
Contact Name:		Billing Data			*Pilling Amounts		Rill	ling Required:	П
					*Billing Amount: Date Bill Sent:			ng Processed:	
Invoice Number:	4				- 			to Financials:	1
Incoming Account	F;				Payment Received: Payment Method:		importeu	to Fillaticiais.	
De mueste					rayment method.			•	_
Requests Request #	Problem			Location A	Address	# Req	Recorded	Dt Last Req D)t
22-000314	Water Leak			258 21ST		1	1/31/2022	1/31/2022	
Tracking									—
Item	f	Description	300214		<u>By</u> brianr		<u>Date</u> 1/31/2022	<u>Time</u> 11:27 AM	
Created Work Order	ior	Request 22-	3003 14		Dilaiii		1/31/2022	II.27 AIVI	
Request Work Order Creation		This words as	والمائين الممام مسام مساور	بطلمينا مطل	brianr		1/31/2022	11:27 AM	
work Order Creation			der was created with	the Lucity	Dilaili		1/31/2022	11.27 AW	
Associate WO & Reg	wet	framework.	st 22-000314		brianr		1/31/2022	11:27 AM	
Division Change	Juesi	From to UTI			brianr		1/31/2022	11:28 AM	
Status Change			ork Order to Closed	In Field	tannerv		1/31/2022	3:41 PM	
-			Olk Older to Closed		brianr		2/1/2022	3:20 PM	
Status Change		From Closed	In Field to Complete					3:24 PM	
Status Change			In Field to Complete				2/3/2022		
Status Change		From Compl	ete to New Work Ord	er	brians		2/3/2022 2/3/2022		
Status Change Status Change		From Compl From New W	ete to New Work Ord ork Order to Closed	er In Field	brians tannerv		2/3/2022	3:40 PM	
Status Change Status Change Status Change		From Compl From New W	ete to New Work Ord	er In Field	brians tannerv brianr			3:40 PM 6:27 AM	
Status Change Status Change Status Change		From Compl From New W	ete to New Work Ord ork Order to Closed	er In Field MTR	brians tannerv brianr Loc NO.;		2/3/2022	3:40 PM 6:27 AM WO User 6:	
Status Change Status Change Status Change 120 DELIVERED: NO User 2:		From Compl From New W	ete to New Work Ord ork Order to Closed	er In Field MTR SERI	brians tannerv brianr Loc NO.: AL NO.:		2/3/2022	3:40 PM 6:27 AM WO User 6: WO User 7:	
Status Change Status Change Status Change 120 DELIVERED: NO User 2: Vot Used:		From Compl From New W	ete to New Work Ord ork Order to Closed	er In Field MTR SERI REAI	brians tannerv brianr Loc NO.: AL NO.: DING:		2/3/2022	3:40 PM 6:27 AM WO User 6: WO User 7: WO User 8:	
Status Change Status Change Status Change 120 DELIVERED: NO User 2: Vot Used: NO User 16:		From Compl From New W	ete to New Work Ord ork Order to Closed	er In Field MTR SERI REAI LOC	brians tannerv brianr Loc NO.: AL NO.: DING:		2/3/2022	3:40 PM 6:27 AM WO User 6: WO User 7: WO User 8: WO User 26;	
Status Change Status Change Status Change 120 DELIVERED: NO User 2: Not Used: NO User 16: 2K Species:		From Compl From New W	ete to New Work Ord ork Order to Closed	er In Field MTR SERI REAI LOCA	brians tannerv brianr Loc NO.: AL NO.: DING: ATE NO.: ER SIZE:		2/3/2022	3:40 PM 6:27 AM WO User 6: WO User 7: WO User 8: WO User 26: WO User 27:	
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Status Change Status Change Status Change 120 DELIVERED: NO User 2: NO User 16: 'K Species: 'K Pest: 'K Site Use: Assigned To: NO User 21: 3LDG: NO User 51:		From Compl From New W	ete to New Work Ord ork Order to Closed	MTR SERI LOCA METI PK D User Date	brians tannerv brianr Loc NO.: AL NO.: DING: ATE NO.: ER SIZE: ate Posted: 10: assigned: Jser 25 Date:		2/3/2022 2/8/2022	3:40 PM 6:27 AM WO User 6: WO User 7: WO User 8: WO User 26: WO User 27: WO User 28: WO User 29:	
Status Change Status Change Status Change 120 DELIVERED: NO User 2: NO User 16: 'K Species: 'K Pest: 'K Site Use: Assigned To: NO User 21: 3LDG:		From Compl From New W	ete to New Work Ord ork Order to Closed	MTR SERI LOCA METI PK D User Date	brians tannerv brianr Loc NO.: AL NO.: DING: ATE NO.: ER SIZE: ate Posted: 10: assigned: Jser 25 Date:		2/3/2022 2/8/2022	3:40 PM 6:27 AM WO User 6: WO User 7: WO User 8: WO User 26: WO User 27: WO User 28: WO User 29:	

PG-4

2/9/22, 5:21 AM

Mail - Brian Rickman - Outlook

2 FULL BUSINESS DAYS 21557912

wa@occinc.com <wa@occinc.com>

Thu 12/16/2021 5:08 PM

To: wsoper <wsoper@ci.longview.wa.us>

Washington Ticket#: 21557912 2 FULL BUSINESS DAYS

Send To: LONGVW01 Seq No: 25 Map Ref:

Transmit Date: 12/16/21 Time: 5:05 PM

Original Call Date: 12/16/21 Time: 5:04 PM Type: CALL

Work to Begin Date: 12/21/21 Time: 12:00 AM

Caller Information

Company: ALLIED RESOURCES GROUP LLC Type: CONTRACTOR

Contact Name: RICHARD COE Phone: (503)449-5616 Alt. Contact: DOUG - CELL Phone: (360)513-9288

Best Time: Fax:

Address: 9207 NE 163RD AVE; VANCOUVER, WA 98682

Caller Email: dougalliedllc@gmail.com

Dig Site Information

Type of Work: UG UTILTIES AND CONCRETE RESTORATION

Work Being Done For: ROBERT TRACY

Dig Site Location

County: COWLITZ State: WA Place: LONGVIEW-KELSO Address: 257 Street: 20TH AVE

Nearest Intersecting Street: ALABAMA ST

Location of Work: EXCAVATION SITE IS ON THE W SIDE OF THE ROAD.

: MARK ENTIRE PROP INCLUDING ALLEY AT ABV ADD

Remarks: AREA MARKED IN WHITE.

Type of Excavator: **Directional Drilling:**

Type(s) of Excavation Equipment:

Map Twp: 7N Rng: 2W Sect-Qtr: 5-SE-NE

Link To Map for LONGVW01: https://wa.itic.occinc.com/BH2N-T8W-3FS-2HC

You can use the following link to send an all clear to the caller for this ticket: https://wa.itic.occinc.com/waAllClearBH2N-T8W-3FS-2HC

PG 5

Mail - Brian Rickman - Outlook

2/9/22, 5:20 AM

2 FULL BUSINESS DAYS 22034174

wa@occinc.com <wa@occinc.com>

Thu 1/27/2022 2:35 PM

To: wsoper <wsoper@ci.longview.wa.us>

Washington Ticket#: 22034174 2 FULL BUSINESS DAYS

Send To: LONGVW01 Seq No: 12 Map Ref:

Transmit Date: 1/27/22 Time: 2:33 PM

Original Call Date: 1/27/22 Time: 2:31 PM Type: CALL

Work to Begin Date: 2/01/22 Time: 12:00 AM

Caller Information

Company: ALLIED RESOURCES GROUP LLC Type: CONTRACTOR

Contact Name: RICHARD COE Phone: (503)449-5616 Alt. Contact: DOUG - CELL Phone: (360)513-9288

Best Time: Fax:

Address: 9207 NE 163RD AVE; VANCOUVER, WA 98682

Caller Email: dougalliedllc@gmail.com

Dig Site Information

Type of Work: INSTALL SEWER AND WATER SERVICES/MAINLINE

Work Being Done For: ROBERT TRACY

Dig Site Location

County: COWLITZ State: WA

Place: LONGVIEW

Address: 265 Street: 20TH AVE

Nearest Intersecting Street: ALABAMA ST

Location of Work: EXCAVATION SITE IS ON THE W SIDE OF THE ROAD.

: MARK ALL UTILITIES ON BOTH SIDES OF ALLEYWAY AND ON PROP AT ABV ADD

Remarks: AREA MARKED IN WHITE PAINT.

Type of Excavator: **Directional Drilling:**

Type(s) of Excavation Equipment:

Map Twp: 7N Rng: 2W Sect-Qtr: 5-SE-NE

Link To Map for LONGVW01: https://wa.itic.occinc.com/P232-2P8-WBF-WNX

You can use the following link to send an all clear to the caller for this ticket: https://wa.itic.occinc.com/waAllClearP232-2P8-WBF-WNX

PG-6