CHANGE ORDER NO.: 1

Owner: City of Baxter Owner's Project No.: 179777

Engineer: Short Elliott Hendrickson Inc. Engineer's Project No.: BAXTE 179777

Contractor: Traut Companies Contractor's Project No.: N/A

Project: 2024 Well Exploration – Drilling Services
Contract Name: 2024 Well Exploration – Drilling Services

Date Issued: October 15, 2024 Effective Date of Change Order: October 15, 2024

The Contract is modified as follows upon execution of this Change Order:

Description:

During drilling exploration a layer of unexpected clay material was encountered in one of the test well locations. The Consultant and City Staff agreed that this location would not be desirable for a production well. An alternate location was reviewed, and this Change Order includes the cost to drill an additional test well and to provide an additional monitoring well.

Quantity Additions:

Description	Estimated Quantity	Unit	Unit Cost	Extension
"Restocking" cost for Traut to mobilize back to their shop and pick up additional well construction material, drilling supplies, etc.	1	Lump	\$500.00	\$500.00
Exploratory Soil Borings				
Well MDH Notification and Fees	1	Per Boring	\$350.00	\$350.00
Soil Boring (continuous soil sampling using rotosonic drill rig, 4" sample core and 6" outer core, or approved alternative)		Per Foot	\$62.00	
a. 0 to 150 feet (1 location)	150			\$9,300.00
Soil Laboratory Testing				
Soil sample collection and sieve analysis (4 per exploratory boring)	4	Per Sample	\$250.00	\$1,000.00
	"Restocking" cost for Traut to mobilize back to their shop and pick up additional well construction material, drilling supplies, etc. Fratory Soil Borings Well MDH Notification and Fees Soil Boring (continuous soil sampling using rotosonic drill rig, 4" sample core and 6" outer core, or approved alternative) a. 0 to 150 feet (1 location) Soil Laboratory Testing a. Soil sample collection and sieve analysis (4 per	"Restocking" cost for Traut to mobilize back to their shop and pick up additional well construction material, drilling supplies, etc. Tratory Soil Borings Well MDH Notification and Fees Soil Boring (continuous soil sampling using rotosonic drill rig, 4" sample core and 6" outer core, or approved alternative) a. 0 to 150 feet (1 location) Soil Laboratory Testing a. Soil sample collection and sieve analysis (4 per	"Restocking" cost for Traut to mobilize back to their shop and pick up additional well construction material, drilling supplies, etc. Tratory Soil Borings Well MDH Notification and Fees Soil Boring (continuous soil sampling using rotosonic drill rig, 4" sample core and 6" outer core, or approved alternative) a. 0 to 150 feet (1 location) Soil Laboratory Testing a. Soil sample collection and sieve analysis (4 per	"Restocking" cost for Traut to mobilize back to their shop and pick up additional well construction material, drilling supplies, etc. Well MDH Notification and Fees Soil Boring (continuous soil sampling using rotosonic drill rig, 4" sample core and 6" outer core, or approved alternative) a. 0 to 150 feet (1 location) Soil Laboratory Testing a. Soil sample collection and sieve analysis (4 per Wunit Cost Unit Cost Unit Cost Unit Cost Per Foot \$500.00 Per Boring Per Boring \$350.00 Per Foot \$62.00

Test Pumping (during completion of exploratory soil borings)

Well Installation

Observation/Monitoring Well Installations (Optional Installation Based on Site Conditions)

9A	2-inch, Stainless-steel Well				
	Construction (Minn. Rules				
	4725), Stainless-steel riser and				
	screen, w/ filter pack, bentonite				
	seal, grout				
	(screen length to be		Per Foot		
	determined in the field, up to				
	15-foot screens)				
	a. 0 to 150 feet stainless-				
	steel well w/ up to 15-foot steel				
	screen (2 location)	150		\$71.45	\$10,717.50
	b. Well Protection including				
	locking well protective casing,				
	concrete collar,	1	Per Well		
	3 guard posts, and lock (per				
	Minnesota Rules 4725)			\$825.00	\$825.00
	c. Well Development				
	(Surge/agitate and remove at				
	least three to five well volumes	1	Per Well		
	for good well function in	-			
	accordance with Minn. Rules			#000	*
	4725)			\$800.00	\$800.00
CHANGE ORDER 1 TOTAL				\$23,492.50	

Change in Contract Price

Change in Contract Times

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Original Contract Price:	Original Contract Times:
	Substantial Completion: October 18, 2024
\$ 88,465.00	Ready for final payment: October 18, 2024
No previously approved Change Orders.	No previously approved Change Orders.
	Substantial Completion: -
\$ 0	Ready for final payment:
Contract Price prior to this Change Order:	Contract Times prior to this Change Order:
	Substantial Completion: October 18, 2024
\$ 88,465.00	Ready for final payment: October 18, 2024
Increase this Change Order:	No Change this Change Order:
	Substantial Completion: N/A
\$ 23,492.50	Ready for final payment: N/A
Contract Price incorporating this Change Order:	Contract Times with all approved Change Orders:
	Substantial Completion: October 18, 2024
\$ 111,957.50	Ready for final payment: October 18, 2024

	/ Recommended by SEH, Inc.	Accepted by Contractor
Ву:	Milagie Niday	Daryl Karasch
Title:	Project Manager	President (Traut Companies)
Date:	10/3/2024	October 3 2024
	Recommended by Utilities Commission	Accepted by City Council
Ву:		
Title:		
Date:		
	Accepted by Owner	
Ву:		
Title:		
Date:		