

PROJECT NO.:	3171.0018Y000	CLIENT:	DATE:	09/05/2023
PROJECT:	Former Hooker Chemical/Oxy/Ruco Polymer Corporation Site	Pictor Nassau Logistics Center LLC	WEATHER:	Temp:73-88°F, Sunny RH: 86% Pres: 29.91" Hg Winds: NNW @ 7 mph
LOCATION:	125 New South Road Hicksville, NY		TIME:	0650 – 1530

CONTRACTOR AND EQUIPMENT		PERSONNEL PRESENT AT SITE AND AFFILIATION:
Pratt Brothers, Inc.		Michelle Okvist – Roux D.P.C.
CAT 349F Excavator	CAT D5K2 LGP Bulldozer	Hassan Salameh – Aurora Contractors, Inc.
2 CAT D5 Bulldozers CAT D6N Bulldozer	Komatsu PC 138US LC CAT 745 Haul Truck	Zachary Rouse – Aurora Contractors, Inc.
CAT 430E Backhoe		Frank Cook – Aurora Contractors, Inc.
CAT 966M Bulldozer CAT CS-563 Drum Roller		Joe Hrbek - Pratt Brothers, Inc.
Komatsu PC-290 Excavator		Steve Dombrowski – Pratt Brothers, Inc.
		Wally Rodrigez – Langan D.P.C.

Roux D.P.C. (Roux) was onsite to complete environmental oversight and to implement the Community Air Monitoring Plan (CAMP) in accordance with New York State Department of Environmental Conservation (NYSDEC) approved Site Management Plan (SMP), dated September 25, 2017.

### Description of work activities performed:

- Pratt continues the excavation to sub-grade for future asphalt parking area.
- Pratt reuses soil from the 1 10 ft bls to raise the grade below the future building footprint. All excavated soil was inspected and screened for organic vapors; no impacts observed.
- Langan onsite for compaction testing/SWPPP inspection.

**CAMP data evaluation:** CAMP was implemented from 07:30 – 13:15. There were no exceedances of particulates or volatile organic compound (VOC) action levels during this period.

**Offsite Disposal:** Pratt exports 37 loads (approximately 1,295 CY) of soil from stockpile # 2 to Custom Earth Recycling, in Bayshore, New York (DEC Permit #52W201).

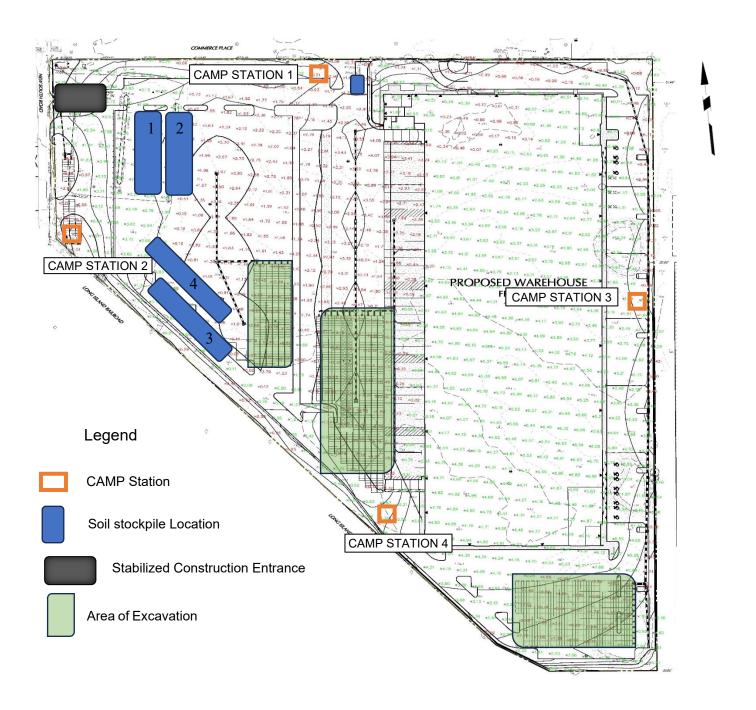
Sampling Performed: N/A

- Pratt will continue the excavation to sub-grade for future asphalt parking area.
- Pratt will continue reusing soil from the 1 − 10 ft bls to raise the grade below the future building footprint. All excavated soil will be inspected and screened for impacts and organic vapors.
- Pratt will continue to export soil to Custom Earth Recycling, in Bayshore, New York.

Approved:	Lauren Dolginko	Ву:	Michelle Okvist
			ROUX ENVIRONMENTAL ENGINEERING AND GEOLOGY, D.P.C.



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**Photo 1:** Looking northwest, view of CAMP Station 3 and general site conditions. Poly-covered stockpiles in the distance.



<u>Photo 2:</u> Looking south, Pratt continues excavation to subgrade for future parking lot area, Langan onsite to perform SWPPP and compaction testing.

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<u>Photo 3:</u> Looking southeast, Pratt loading stockpiled soil to truck for offsite disposal.



**Photo 4:** Looking north, Pratt uses power washer and truck pads to clean trucks post loading for dust mitigation and sediment track out control.

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PROJECT NO.:	3171.0018Y000	CLIENT:	DATE:	09/06/2023
PROJECT:	Former Hooker Chemical/Oxy/Ruco Polymer Corporation Site	Pictor Nassau Logistics Center LLC	WEATHER:	Temp:77-93°F, Sunny RH: 85% Pres: 29.90" Hg Winds: NNW @ 6 mph
LOCATION:	125 New South Road Hicksville, NY		TIME:	0630 – 1530

CONTRACTOR AND EQUIPMENT		PERSONNEL PRESENT AT SITE AND AFFILIATION:
Pratt Brothers, Inc.		Michelle Okvist – Roux D.P.C.
CAT 349F Excavator	CAT D5K2 LGP Bulldozer	Hassan Salameh – Aurora Contractors, Inc.
2 CAT D5 Bulldozers CAT D6N Bulldozer	Komatsu PC 138US LC CAT 745 Haul Truck	Zachary Rouse – Aurora Contractors, Inc.
CAT 430E Backhoe		Frank Cook – Aurora Contractors, Inc.
CAT 966M Bulldozer CAT CS-563 Drum Roller		Joe Hrbek - Pratt Brothers, Inc.
Komatsu PC-290 Excavator		Steve Dombrowski – Pratt Brothers, Inc.
		Wally Rodrigez – Langan D.P.C.

Roux D.P.C. (Roux) was onsite to complete environmental oversight and to implement the Community Air Monitoring Plan (CAMP) in accordance with New York State Department of Environmental Conservation (NYSDEC) approved Site Management Plan (SMP), dated September 25, 2017.

### Description of work activities performed:

- Pratt continues the excavation to sub-grade for future asphalt parking area.
- Pratt reuses soil from the 1 10 ft bls to raise the grade below the future building footprint. All excavated soil was inspected and screened for organic vapors; no impacts observed.
- Langan onsite for compaction testing/SWPPP inspection.
- Pratt performs general site housekeeping.

**CAMP data evaluation:** CAMP was implemented from 0700 - 1500. There were no exceedances of particulates or volatile organic compound (VOC) action levels during this period.

**Offsite Disposal:** Pratt exports 38 loads (approximately 1,330 CY) of soil from stockpiles # 1 & 2 to Custom Earth Recycling, in Bayshore, New York (DEC Permit #52W201).

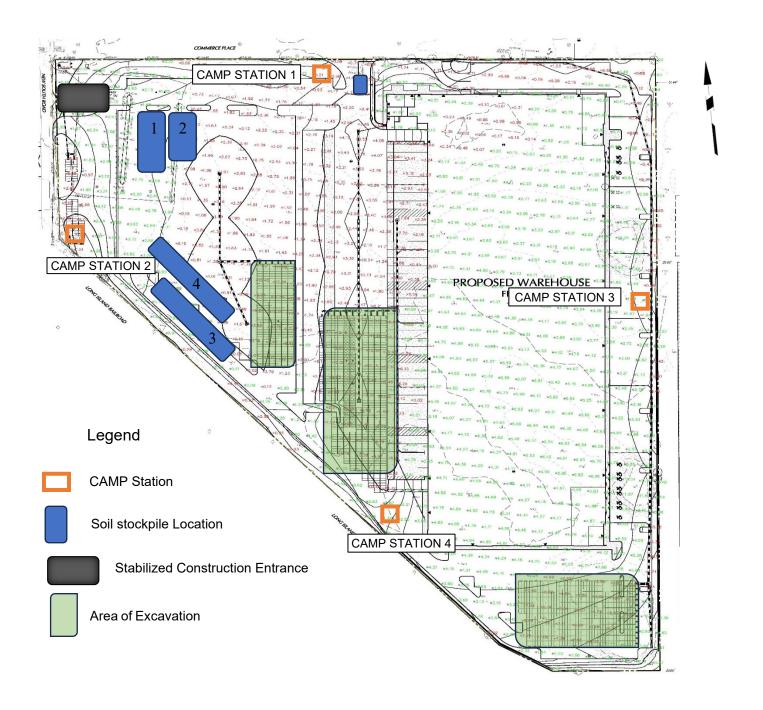
### Sampling Performed: N/A

- Pratt will continue the excavation to sub-grade for future asphalt parking area.
- Pratt will continue reusing soil from the 1 10 ft bls to raise the grade below the future building footprint. All excavated soil will be inspected and screened for impacts and organic vapors.
- Pratt will continue to export soil to Custom Earth Recycling, in Bayshore, New York.

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**Photo 1:** Looking northwest, Pratt begins breaking up concrete stockpiles for offsite disposal. The water truck is used for dust mitigation.



<u>Photo 2:</u> Looking east, Pratt loads truck with topsoil for export.

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<u>Photo 3:</u> Looking east, Pratt continues subgrade excavation and regrading.



<u>Photo 4:</u> Looking north, Pratt covers topsoil stockpile at end of workday.

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PROJECT NO.:	3171.0018Y000	CLIENT:	DATE:	09/07/2023
PROJECT:	Former Hooker Chemical/Oxy/Ruco Polymer Corporation Site	Pictor Nassau Logistics Center LLC	WEATHER:	Temp:75-93°F, Fair RH: 97% Pres: 29.73" Hg Winds: SW @ 5 mph
LOCATION:	125 New South Road Hicksville, NY		TIME:	0630 – 1515

CONTRACTOR AND EQUIP	MENT	PERSONNEL PRESENT AT SITE AND AFFILIATION:
Pratt Brothers, Inc.		Michelle Okvist – Roux D.P.C.
CAT 349F Excavator 2 CAT D5 Bulldozers	CAT D5K2 LGP Bulldozer Komatsu PC 138US LC	Hassan Salameh – Aurora Contractors, Inc.
CAT D5 Buildozer	CAT 745 Haul Truck	Zachary Rouse – Aurora Contractors, Inc.
CAT 430E Backhoe CAT 966M Bulldozer		Frank Cook – Aurora Contractors, Inc.
CAT 900M Buildozei CAT CS-563 Drum Roller		Joe Hrbek - Pratt Brothers, Inc.
Komatsu PC-290 Excavator		Steve Dombrowski – Pratt Brothers, Inc.
		Wally Rodrigez – Langan D.P.C.

Roux D.P.C. (Roux) was onsite to complete environmental oversight and to implement the Community Air Monitoring Plan (CAMP) in accordance with New York State Department of Environmental Conservation (NYSDEC) approved Site Management Plan (SMP), dated September 25, 2017.

### Description of work activities performed:

- Pratt continues the excavation to sub-grade for future asphalt parking area.
- Pratt reuses soil from the 1 10 ft bls to raise the grade below the future building footprint. All excavated soil was inspected and screened for organic vapors; no impacts observed.
- Langan onsite for compaction testing/SWPPP inspection.

**CAMP data evaluation:** CAMP was implemented from 0700 – 1445. There were no exceedances of particulates or volatile organic compound (VOC) action levels during this period.

**Offsite Disposal:** Pratt exports 39 loads (approximately 1,365 CY) of soil from stockpiles # 1 & 2 to Custom Earth Recycling, in Bayshore, New York (DEC Permit #52W201).

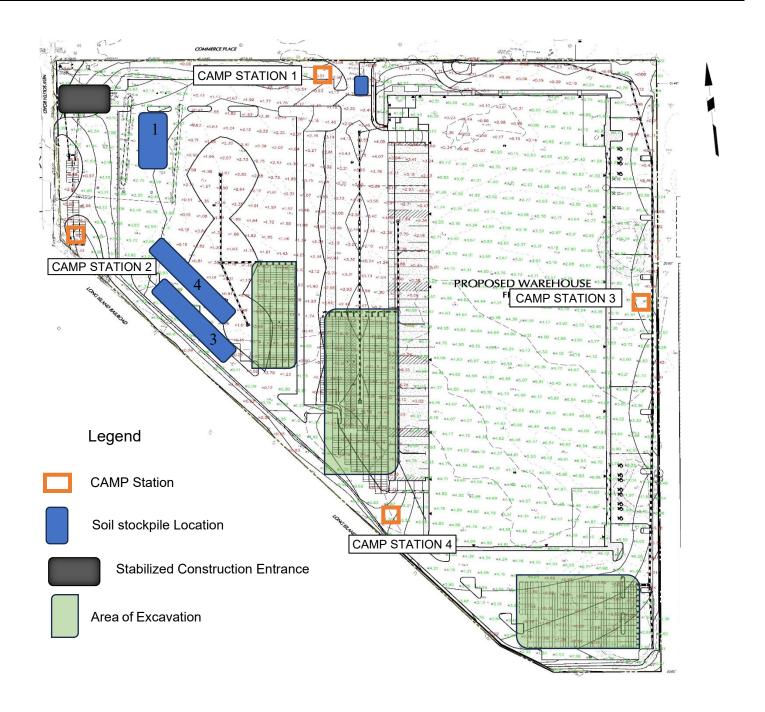
Sampling Performed: N/A

- Pratt will continue the excavation to sub-grade for future asphalt parking area.
- Pratt will continue reusing soil from the 1 − 10 ft bls to raise the grade below the future building footprint. All excavated soil will be inspected and screened for impacts and organic vapors.
- Pratt will continue to export soil to Custom Earth Recycling, in Bayshore, New York.

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**Photo 1:** Looking north, Pratt uses power washer and truck pads to clean trucks post loading for dust mitigation and sediment track out control.



<u>Photo 2:</u> Looking south, Pratt continues excavation to subgrade for future parking lot area. Water truck in distance for dust mitigation.

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<u>Photo 3:</u> Looking south, Pratt loading stockpiled soil to truck for offsite disposal.



**Photo 4:** Looking south, Pratt continues regrading/drum rolling for soil compaction. Water truck in distance mitigating dust.

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PROJECT NO.:	3171.0018Y000	CLIENT:	DATE:	09/08/2023
PROJECT:	Former Hooker Chemical/Oxy/Ruco Polymer Corporation Site	Pictor Nassau Logistics Center LLC	WEATHER:	Temp:78-89°F, Cloudy RH: 95% Pres: 29.93" Hg Winds: SSW @ 7 mph
LOCATION:	125 New South Road Hicksville, NY		TIME:	0630 – 1445

CONTRACTOR AND EQUIPMENT		PERSONNEL PRESENT AT SITE AND AFFILIATION:
Pratt Brothers, Inc.		Michelle Okvist – Roux D.P.C.
CAT 349F Excavator 2 CAT D5 Bulldozers	CAT D5K2 LGP Bulldozer Komatsu PC 138US LC	Hassan Salameh – Aurora Contractors, Inc.
CAT D3 Buildozer	CAT 745 Haul Truck	Zachary Rouse – Aurora Contractors, Inc.
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### Description of work activities performed:

- Pratt continues the excavation to sub-grade for future asphalt parking area.
- Pratt reuses soil from the 1 10 ft bls to raise the grade below the future building footprint. All excavated soil was inspected and screened for organic vapors; no impacts observed.
- Langan onsite for compaction testing/SWPPP inspection.

**CAMP data evaluation:** CAMP was implemented from 0700 – 1430. There were no exceedances of particulates or volatile organic compound (VOC) action levels during this period.

**Offsite Disposal:** Pratt exports 9 loads (approximately 315 CY) of soil from stockpile # 1 to Custom Earth Recycling, in Bayshore, New York (DEC Permit #52W201).

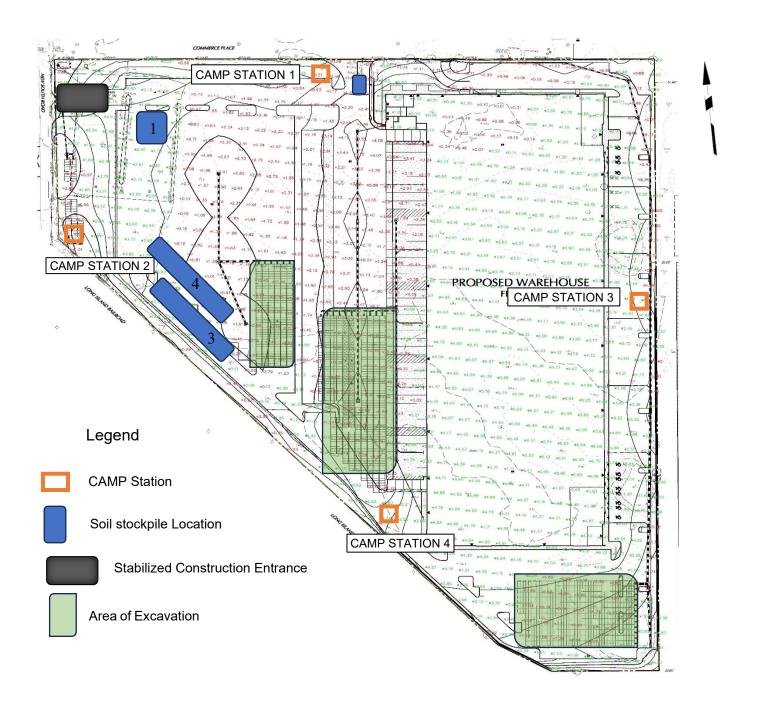
Sampling Performed: N/A

- Pratt will continue the excavation to sub-grade for future asphalt parking area.
- Pratt will continue reusing soil from the 1 − 10 ft bls to raise the grade below the future building footprint. All excavated soil will be inspected and screened for impacts and organic vapors.
- Pratt will continue to export soil to Custom Earth Recycling, in Bayshore, New York.

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LOCATION:	125 New South Road Hicksville, NY		TIME:	0630 – 1445



<u>Photo 1:</u> Looking west, Pratt covers the remainder of stockpile #1 at end of workday.



<u>Photo 2:</u> Looking southwest, Pratt continues excavation to subgrade for future parking lot area.

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<u>Photo 3:</u> Looking east, Pratt loading stockpiled soil to truck for offsite disposal.



**Photo 4:** Looking north, Pratt uses power washer and truck pads to clean trucks post loading for dust mitigation and sediment track out control.

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