KPK
K.P. KAUFFMAN COMPANY, INC.

Site Name: Facility 1			Boring/MW Number: KP-20
Address, City, State	Operator No: 46290	Remediation Project #: 26279	Drill Rig Type: DPT
Logged By: Dan M.	Date: Start Date: 1-17-24	0932	Boring/Well Diameter: 3.25
Drilling Contractor: EW I	Date: Date Completed:	Depth-to-Completion 20	Total Depth of Boring: 20 (feet)
Ticket Number (Locates): B3356 00311	Date: Date Backfilled:	Groundwater Depth: 9.0 (feet)	Elevation (TOC):

Depth (feet)	Sample Type	Sample Number	Blow Counts (blows/foot)	Graphic Log	Lithology Soil Group Name: modifier, color, moisture, density/consistency, grain size, other descriptors	PID Reading (ppm)
0-5					Brown clay w/trace sands	<1.0
5-10			X	▽	Brown moist clay GW@9.0	<1.0
10-15					Brown stiff clay w/trace sands	<1.0 (0.3)
15-20			X		Sandy clay w/trace gravels Brown 19-20' Black/grey 17-20' - moist	<1.0 (0.6)

Boring Log: Sheet ____ of ____

▽ Stabilized Ground water

▽ Groundwater at time of Drilling

KPK
K.P. KAUFFMAN COMPANY, INC.

Site Name: Facility 1			Boring/MW Number: KP-21
Address, City, State	Operator No: 46290	Remediation Project #: 26279	Drill Rig Type: DPT
Logged By: Dan M.	Date: Start Date: 1-17-24	1019	Boring/Well Diameter: 3.25
Drilling Contractor: EWI	Date Completed: ✓	Depth-to-Completion 20	Total Depth of Boring: 20 (feet)
Ticket Number (Locates): B335600311	Date Backfilled: ✓	Groundwater Depth: 9.0 (feet)	Elevation (TOC):

Depth (feet)	Sample Type	Sample Number	Blow Counts (blows/foot)	Graphic Log	Lithology Soil Group Name: modifier, color, moisture, density/consistency, grain size, other descriptors	PID Reading (ppm)
0-5					Brown stiff sandy clay	<1.0
5-10				▽	Brown stiff moist clay GW@9	<1.0
10-15					Brown moist sandy clay	2.9
15-20			X		Brown sandy clay - wet sand layers @ 16° + 19°	<1.0

Boring Log: Sheet ____ of ____

▽ Stabilized Ground water

▽ Groundwater at time of Drilling

KPK
K.P. KAUFFMAN COMPANY, INC.

Site Name: Facility 1			Boring/MW Number: KP-22
Address, City, State	Operator No: 46290	Remediation Project #: 26279	Drill Rig Type: DPT
Logged By: Dan M.	Date: Start Date: 1-17-24	1104	Boring/Well Diameter: 3.25
Drilling Contractor: EW I	Date: Date Completed: ✓	Depth-to-Completion 20	Total Depth of Boring: 20 (feet)
Ticket Number (Locates): B335600511	Date: Date Backfilled: ✓	Groundwater Depth: 9.0 (feet)	Elevation (TOC):

Depth (feet)	Sample Type	Sample Number	Blow Counts (blows/foot)	Graphic Log	Lithology Soil Group Name: modifier, color, moisture, density/consistency, grain size, other descriptors	PID Reading (ppm)
0-5					Brown stiff clay w/ trace sand	<1.0
5-10			X	▽	Brown stiff clay 5-9' Brown moist sandy clay 9'-10' GWL 9.0	5.2
10-15					Brown Sandy clay wet	2.4
15-20					Stiff sandy clay wet, Gravel/clay layer @ 18'	1.3

Boring Log: Sheet ____ of ____

▽ Stabilized Ground water

▽ Groundwater at time of Drilling

KPK
K.P. KAUFFMAN COMPANY, INC.

Site Name: Facility 1			Boring/MW Number: KP-23
Address, City, State	Operator No: 46290	Remediation Project #: 26279	Drill Rig Type: DPT
Logged By: Dan M.	Date: Start Date: 1-17-24	1143	Boring/Well Diameter: 3.25
Drilling Contractor: EWI	Date: Date Completed: ↓	Depth-to-Completion 20	Total Depth of Boring: 20 (feet)
Ticket Number (Locates): B335608511	Date: Date Backfilled:	Groundwater Depth: 9.0 (feet)	Elevation (TOC):

Depth (feet)	Sample Type	Sample Number	Blow Counts (blows/foot)	Graphic Log	Lithology Soil Group Name: modifier, color, moisture, density/consistency, grain size, other descriptors	PID Reading (ppm)
0-5					Dark Brown stiff clay w/trace sands	<1.0
5-10				▽	stiff Brown wet clay with sands GW x 9	49.7
10-15					Wet Brown Sandy clay	133.6
15-20			X		Wet Sandy clay gravel layer x 19' Brown	160.0

Boring Log: Sheet ____ of ____

▽ Stabilized Ground water

▽ Groundwater at time of Drilling

K.P. KAUFFMAN COMPANY, INC.

Site Name: Facility 1			Boring/MW Number: KP-24
Address, City, State	Operator No: 46290	Remediation Project #: 26279	Drill Rig Type: DPT
Logged By: Dan M.	Date: Start Date: 1-17-24	1249	Boring/Well Diameter: 3.25
Drilling Contractor: EWI	Date: Date Completed: ✓	Depth-to-Completion 18.5	Total Depth of Boring: 18.5 (feet)
Ticket Number (Locates): B335600211	Date: Date Backfilled:	Groundwater Depth: 9.0 (feet)	Elevation (TOC):

Depth (feet)	Sample Type	Sample Number	Blow Counts (blows/foot)	Graphic Log	Lithology Soil Group Name: modifier, color, moisture, density/consistency, grain size, other descriptors	PID Reading (ppm)
0-5'					Dark brown stiff clay w/trace sands	1.2
5-10				▽	Brown sand stiff clay w/sands wet GW ≈ 9.0	<1.0
10-15					Brown stiff clay w/trace sands moist	<1.0
15-18.5			X		Stiff wet clay, Gravel layer ≈ 17.0' Brown Refusal	<1.0 (0.2)

Boring Log: Sheet ____ of ____

▽ Stabilized Ground water

▽ Groundwater at time of Drilling

KPK
K.P. KAUFFMAN COMPANY, INC.

Site Name: Facility			Boring/MW Number: KP25
Address, City, State	Operator No: 46290	Remediation Project #: 26279	Drill Rig Type: DPT
Logged By: Dan M.	Date: Start Date: 1-17-24	1324	Boring/Well Diameter: 3.25
Drilling Contractor: EWI	Date: Date Completed: ✓	Depth-to-Completion 20	Total Depth of Boring: 20 (feet)
Ticket Number (Locates): B335602311	Date: Date Backfilled:	Groundwater Depth: 9.5 (feet)	Elevation (TOC):

Depth (feet)	Sample Type	Sample Number	Blow Counts (blows/foot)	Graphic Log	Lithology Soil Group Name: modifier, color, moisture, density/consistency, grain size, other descriptors	PID Reading (ppm)
0-5					Dark Brown stiff clay	<1.0
				▽	Stiff Brown clay moist @ 8.5'	<1.0
5-10					~~Brown~~	
10-15					Brown sandy clay 10-13.5' Grey sandy clay 13.5-15'	188.2
15-20			X		Black stiff sandy clay + gravels 15-18.5' Brown sandy clay 18.5-20	194.0

Boring Log: Sheet ____ of ____

▽ Stabilized Ground water

▽ Groundwater at time of Drilling

K.P. KAUFFMAN COMPANY, INC.

Site Name: Facility 1			Boring/MW Number: KP 26
Address, City, State	Operator No: 46290	Remediation Project #:	Drill Rig Type: DPT
Logged By: Dan M.	Date: Start Date: 1-27-24	1412	Boring/Well Diameter: DPT
Drilling Contractor: EWI	Date Completed: ✓	Depth-to-Completion 18.5	Total Depth of Boring: 18.5 (feet)
Ticket Number (Locates): B336831C	Date Backfilled:	Groundwater Depth: 9.0 (feet)	Elevation (TOC):

Depth (feet)	Sample Type	Sample Number	Blow Counts (blows/foot)	Graphic Log	Lithology Soil Group Name: modifier, color, moisture, density/consistency, grain size, other descriptors	PID Reading (ppm)
0-5					Stiff Brown Sandy clay	14.7
5-10				▽	Stiff Brown clay w/ trace Sands moist GW≈9.0	60.6
10-15					Stiff wet sandy clay Brown	68.9
15-18.5			X		Stiff wet clay w/ trace sands moist Brown Black ≈15-17'	130.3
					Refusal 18.5	
					Step out from KP 25	

Boring Log: Sheet ____ of ____

▽ Stabilized Ground water

▽ Groundwater at time of Drilling

K.P. KAUFFMAN COMPANY, INC.

Site Name: Facility 1			Boring/MW Number: KP27
Address, City, State	Operator No: 46290	Remediation Project #: 26279	Drill Rig Type: DPT
Logged By: Dan M.	Date: Start Date: 1-17-24	1458	Boring/Well Diameter: 3.25
Drilling Contractor: EWI	Date: Date Completed: ✓	Depth-to-Completion 20	Total Depth of Boring: 20 (feet)
Ticket Number (Locates): B33360254	Date: Date Backfilled:	Groundwater Depth: 9.5 (feet)	Elevation (TOC):

Depth (feet)	Sample Type	Sample Number	Blow Counts (blows/foot)	Graphic Log	Lithology Soil Group Name: modifier, color, moisture, density/consistency, grain size, other descriptors	PID Reading (ppm)
0-5					Brown sandy stiff clay	49.0
5-10				▽	Brown stiff clay w/trace sands moist GW 7.95'	10.1
10-15					Brown moist sandy clay 10-14 Brown moist gravels 14-15'	52.4
15-20			X		Black gravel 15.5-17.0' Brown stiff clay w/intermittent gravel layers moist	54.8
					Step out from KP26	

Boring Log: Sheet ____ of ____

▽ Stabilized Ground water

▽ Groundwater at time of Drilling