KPK
K.P. KAUFFMAN COMPANY, INC.

Site Name: Facility 1			Boring/MW Number: KP-35
Address, City, State	Operator No: 46290	Remediation Project #: 26279	Drill Rig Type: DPT
Logged By: Dan M.	Date: Start Date: 1-22-24	0838	Boring/Well Diameter: 3.25
Drilling Contractor: EWI	Date: Date Completed: ✓	Depth-to-Completion 25.0	Total Depth of Boring: 25.0 (feet)
Ticket Number (Locates): B 335600311	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 clay slightly moist at 4'	<4.0
5-10				▽	Moist Brown Sandy clay Gly at 9.5	9.8
10-15					Moist Brown Sandy clay Dark grey soil at 14.5' moist	56.7
15-20			X		Dark gray Sandy clay - moist Gravel layer at 20'	106.9
20-25					Brown weathered claystone Gravel lay at 20' moist	21.6

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-36
Address, City, State	Operator No: 46290	Remediation Project #: 26279	Drill Rig Type: DPT
Logged By: Dan M.	Date: Start Date: 12-2-24	0938	Boring/Well Diameter: 3.25
Drilling Contractor: EWI	Date: Date Completed: ✓	Depth-to-Completion: 25	Total Depth of Boring: 25 (feet)
Ticket Number (Locates): B335600311	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 clay	5.7
5-10				▽	Brown sandy clay - moist, Stiff GW ≈ 9.5	9.6
10-15					Brown Sandy clay - moist	29.5
15-20		K			Black/gray sandy clay moist	988.0
20-25					Brown moist Weather clay/shale Gravel Layer ≈ 20.5'	18.6
					Stepout from KP-35	

Boring Log: Sheet ____ of ____

▽ Stabilized Ground water

▽ Groundwater at time of Drilling

K.P. KAUFFMAN COMPANY, INC.

Site Name: Facility 1			Boring/MW Number: KP37
Address, City, State	Operator No: 46290	Remediation Project #: 26279	Drill Rig Type: DPT
Logged By: Dan M.	Date: Start Date: 1-22-24	1005	Boring/Well Diameter: 3.25
Drilling Contractor: EWI	Date Completed:	Depth-to-Completion 20	Total Depth of Boring: 20 (feet)
Ticket Number (Locates): B3356 0311	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 sandy clay	26.5
5-10				▽	Brown Sandy clay moist Gw@ 9.5	45.0
10-15			X		moist brown sandy clay	32.6
15-20					Brown moist sandy clay	7.8
					Step out from KP36	

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: KP38
Address, City, State	Operator No: 46290	Remediation Project #: 26279	Drill Rig Type: DPT
Logged By: Dan M.	Date: Start Date: 1-22-24	1024	Boring/Well Diameter: 3.25
Drilling Contractor: EWI	Date: Date Completed: ✓	Depth-to-Completion 20	Total Depth of Boring: 20 (feet)
Ticket Number (Locates): B331600311	Date: Date Backfilled:	Groundwater Depth: 10 (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 Sandy clay	7.8
5-10				▽	Brown MO-S sand clay GW ~10	6.5
10-15					Brown moist clay/sands moist Brown sands ~ 14-15'	29.1
15-20			X		Brown Sandy clay moist slightly gray Prior 19.5-20' Gravel Layer ~ 20	92.7

Boring Log: Sheet ____ of ____

▽ Stabilized Ground water

▽ Groundwater at time of Drilling

K.P. KAUFFMAN COMPANY, INC.

Site Name: Facility 1			Boring/MW Number: KP39
Address, City, State	Operator No: 46290	Remediation Project #: 26279	Drill Rig Type: DPT
Logged By: Dan M.	Date: Start Date: 1-22-24	1044	Boring/Well Diameter: 3.25
Drilling Contractor: EWI	Date: Date Completed: ✓	Depth-to-Completion 20	Total Depth of Boring: 20 (feet)
Ticket Number (Locates): B335600311	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 clay	8.9
5-10				▽	Brown sandy clay-moist GW@ 9.5	8.1
10-15					Brown sandy clay- moist	30.9
15-20			K		Brown clay w/trace sands moist Gravel layer @ 18.0' wet	18.0

Boring Log: Sheet ____ of ____

▽ Stabilized Ground water

▽ Groundwater at time of Drilling