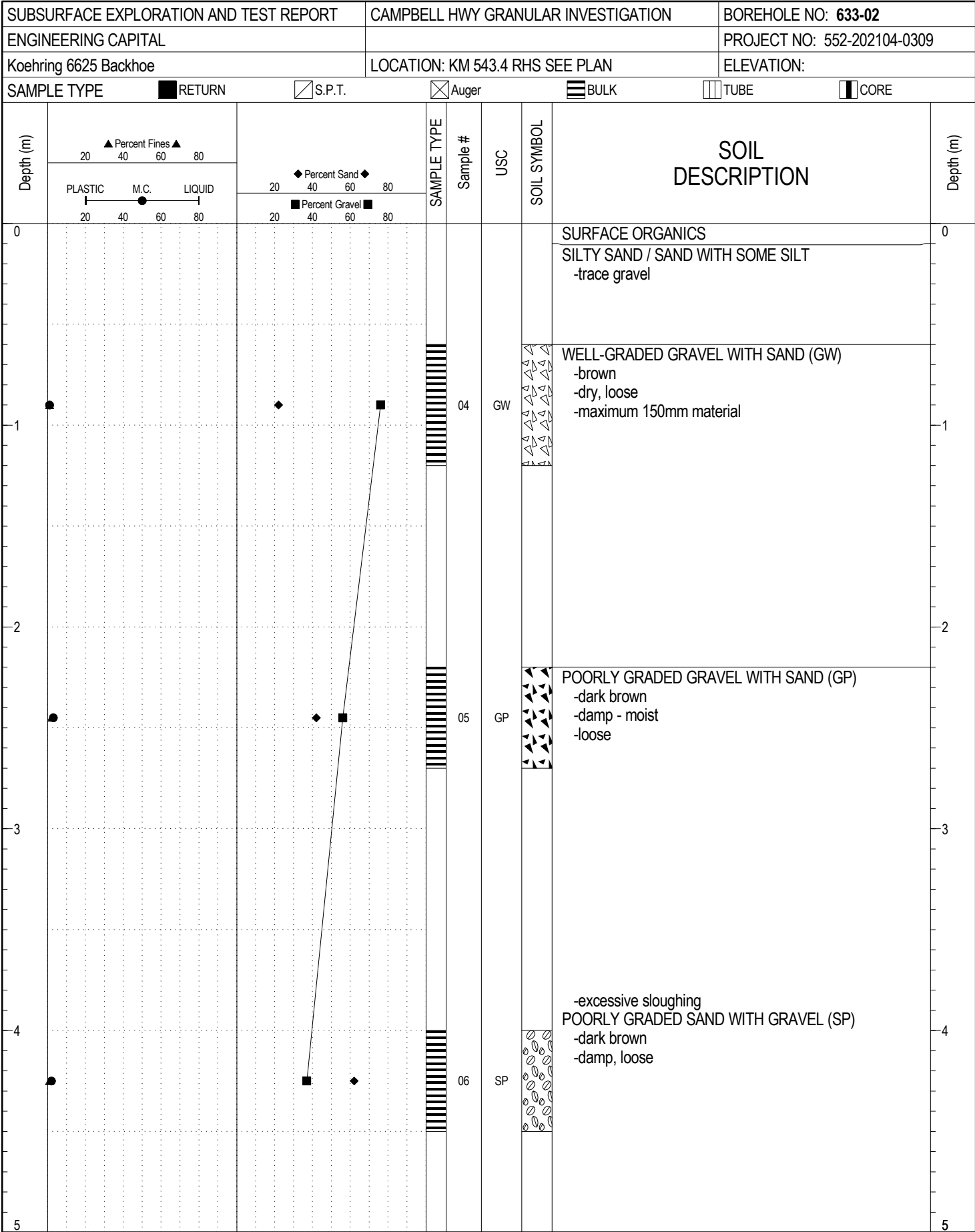


ESE IMPORT LOG GRAVEL 631-635.GPJ YTG.GDT 16/2/15

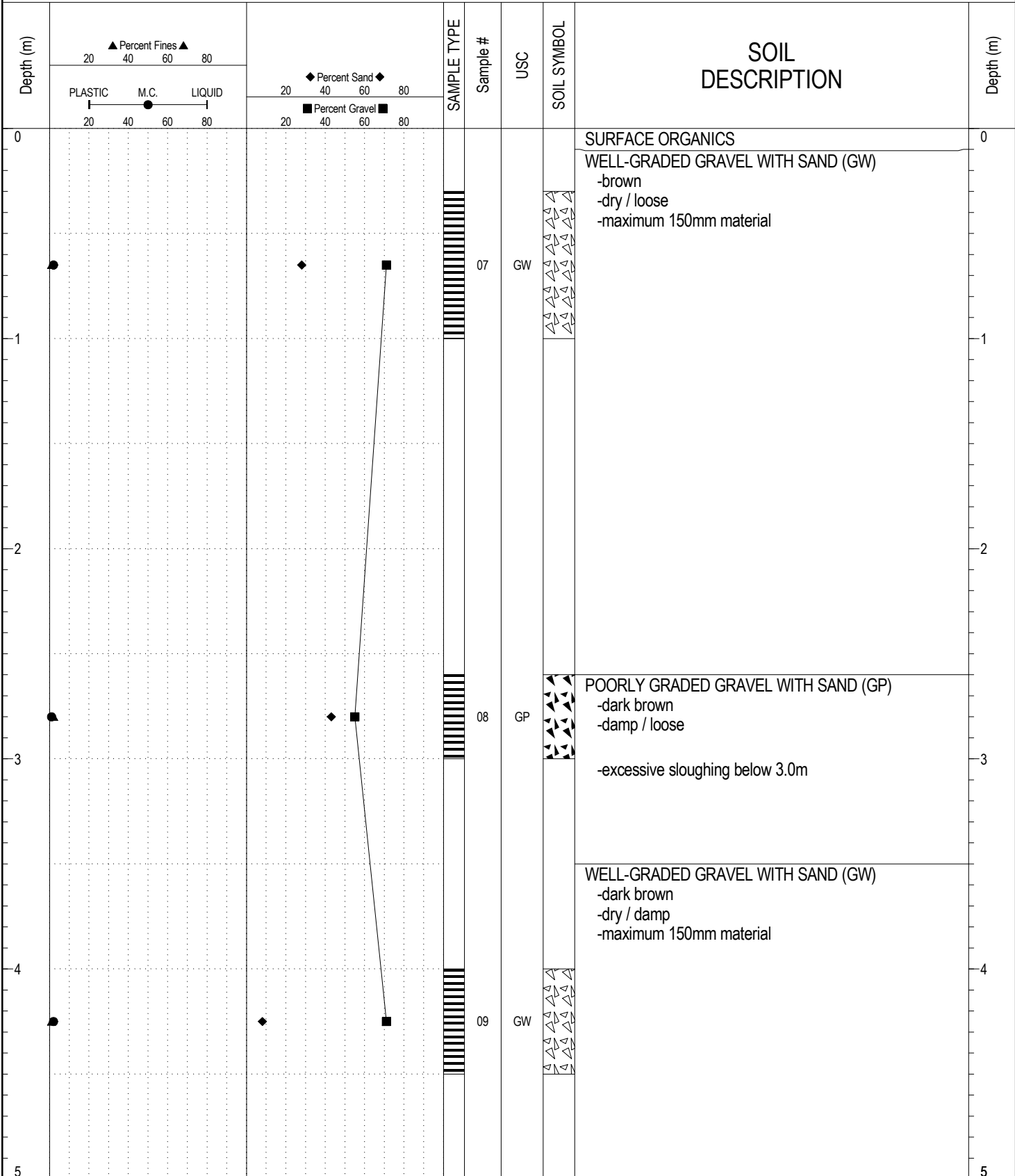


ESE IMPORT LOG GRAVEL 631-635.GPJ YTG.GDT 16/2/15

SUBSURFACE EXPLORATION AND TEST REPORT		CAMPBELL HWY GRANULAR INVESTIGATION		BOREHOLE NO: <b>633-02</b>				
ENGINEERING CAPITAL				PROJECT NO: 552-202104-0309				
Koehring 6625 Backhoe		LOCATION: KM 543.4 RHS SEE PLAN		ELEVATION:				
SAMPLE TYPE <input checked="" type="checkbox"/> RETURN		<input checked="" type="checkbox"/> S.P.T.		<input checked="" type="checkbox"/> Auger				
		<input type="checkbox"/> BULK		<input type="checkbox"/> TUBE				
		<input type="checkbox"/> CORE						
Depth (m)			SAMPLE TYPE	Sample #	USC	SOIL SYMBOL	SOIL DESCRIPTION	Depth (m)
5							END HOLE @ 5.0m	5
6								6
7								7
8								8
9								9
10								10

ESE IMPORT LOG GRAVEL 631-635.GPJ YTG.GDT 16/25

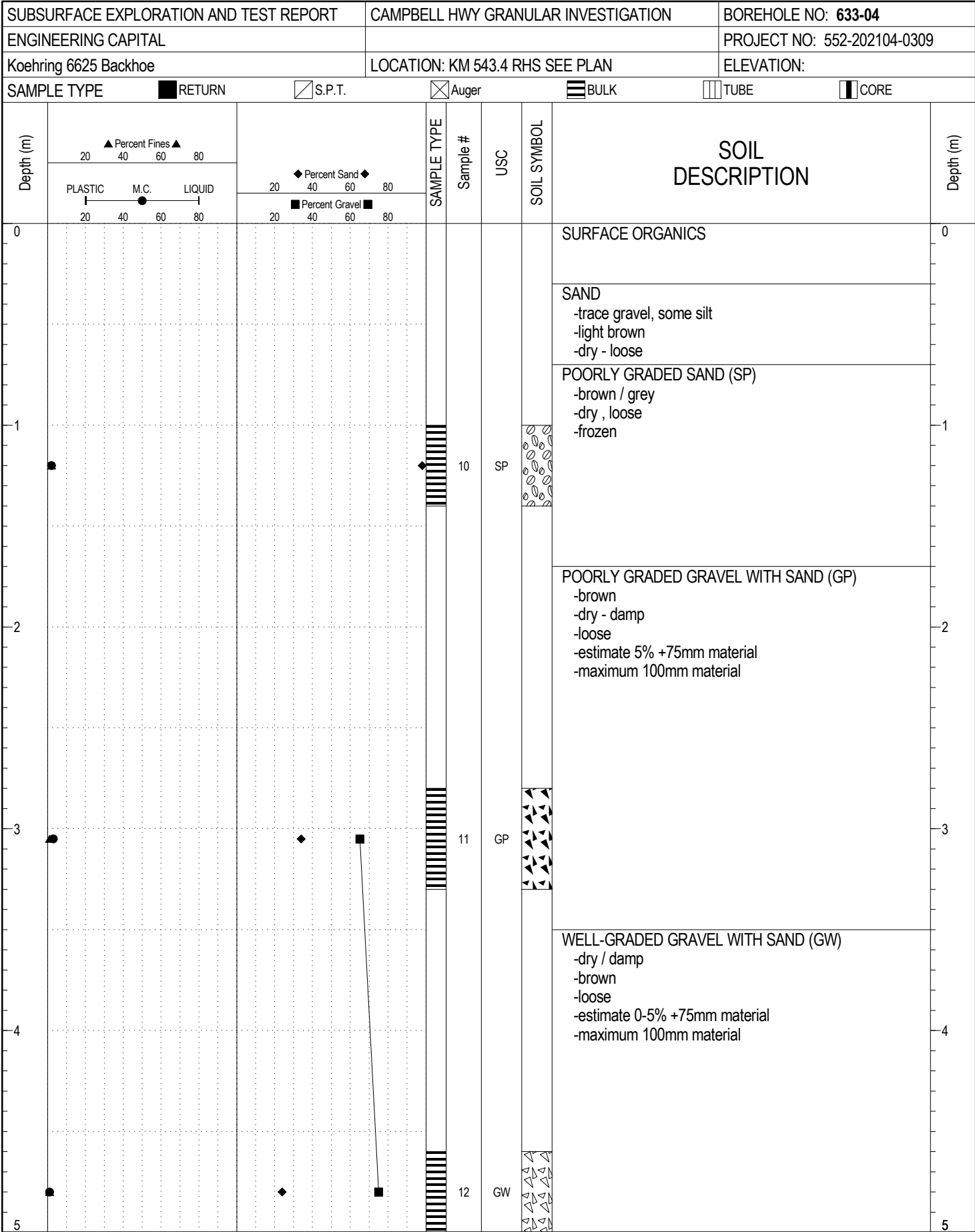
SAMPLE TYPE     RETURN     S.P.T.     Auger     BULK     TUBE     CORE



ESE IMPORT LOG GRAVEL 631-635.GPJ YTG.GDT 16/2/15

SUBSURFACE EXPLORATION AND TEST REPORT		CAMPBELL HWY GRANULAR INVESTIGATION		BOREHOLE NO: <b>633-03</b>				
ENGINEERING CAPITAL				PROJECT NO: 552-202104-0309				
Koehring 6625 Backhoe		LOCATION: KM 543.4 RHS SEE PLAN		ELEVATION:				
SAMPLE TYPE <input checked="" type="checkbox"/> RETURN		<input checked="" type="checkbox"/> S.P.T.		<input checked="" type="checkbox"/> Auger				
		<input type="checkbox"/> BULK		<input type="checkbox"/> TUBE				
		<input type="checkbox"/> CORE						
Depth (m)			SAMPLE TYPE	Sample #	USC	SOIL SYMBOL	SOIL DESCRIPTION	Depth (m)
5							END HOLE @ 5.0m	5
6								6
7								7
8								8
9								9
10								10

ESE IMPORT LOG GRAVEL 631-635.GPJ YTG.GDT 16/25

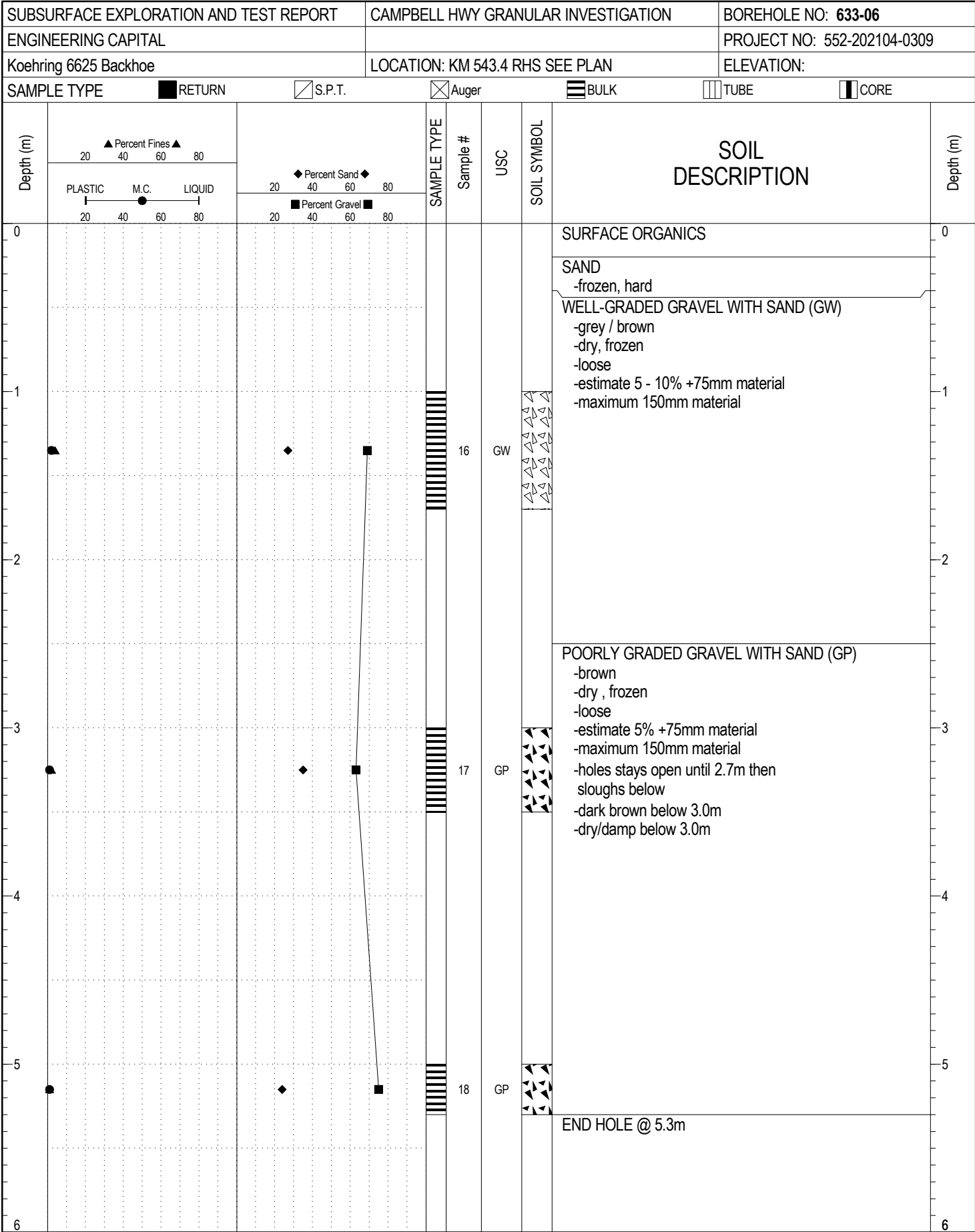


ESE IMPORT LOG GRAVEL 631-635.GPJ YTG.GDT 16/2/15

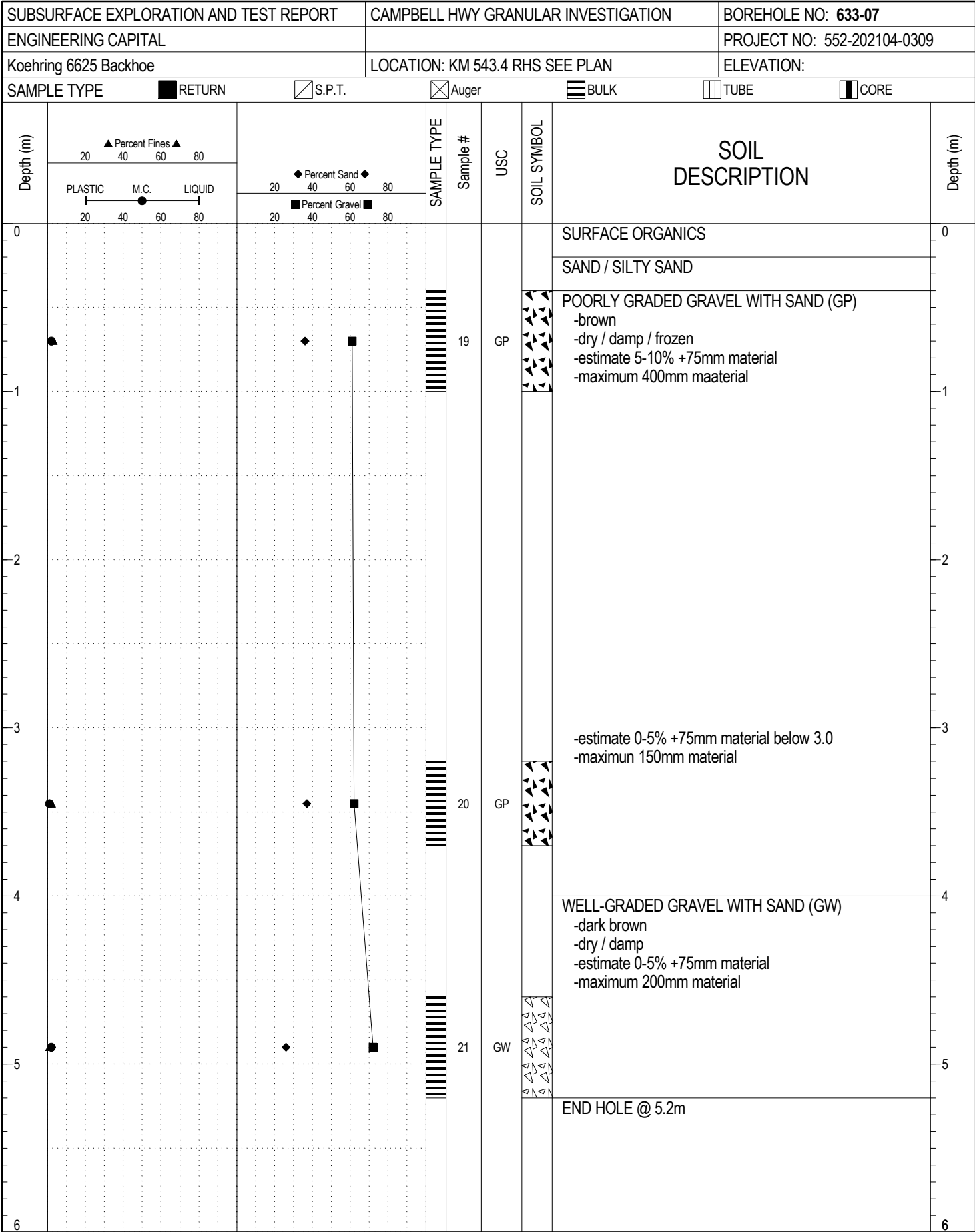
SUBSURFACE EXPLORATION AND TEST REPORT		CAMPBELL HWY GRANULAR INVESTIGATION		BOREHOLE NO: <b>633-04</b>					
ENGINEERING CAPITAL				PROJECT NO: 552-202104-0309					
Koehring 6625 Backhoe		LOCATION: KM 543.4 RHS SEE PLAN		ELEVATION:					
SAMPLE TYPE <input checked="" type="checkbox"/> RETURN <input checked="" type="checkbox"/> S.P.T. <input checked="" type="checkbox"/> Auger <input type="checkbox"/> BULK <input type="checkbox"/> TUBE <input type="checkbox"/> CORE									
Depth (m)	▲ Percent Fines ▲ 20 40 60 80	◆ Percent Sand ◆ 20 40 60 80	■ Percent Gravel ■ 20 40 60 80	SAMPLE TYPE	Sample #	USC	SOIL SYMBOL	SOIL DESCRIPTION	Depth (m)
	PLASTIC M.C. LIQUID 20 40 60 80								
5								END HOLE @ 5.0m	5
6									6
7									7
8									8
9									9
10									10

ESE IMPORT LOG GRAVEL 631-635.GPJ YTG.GDT 16/25

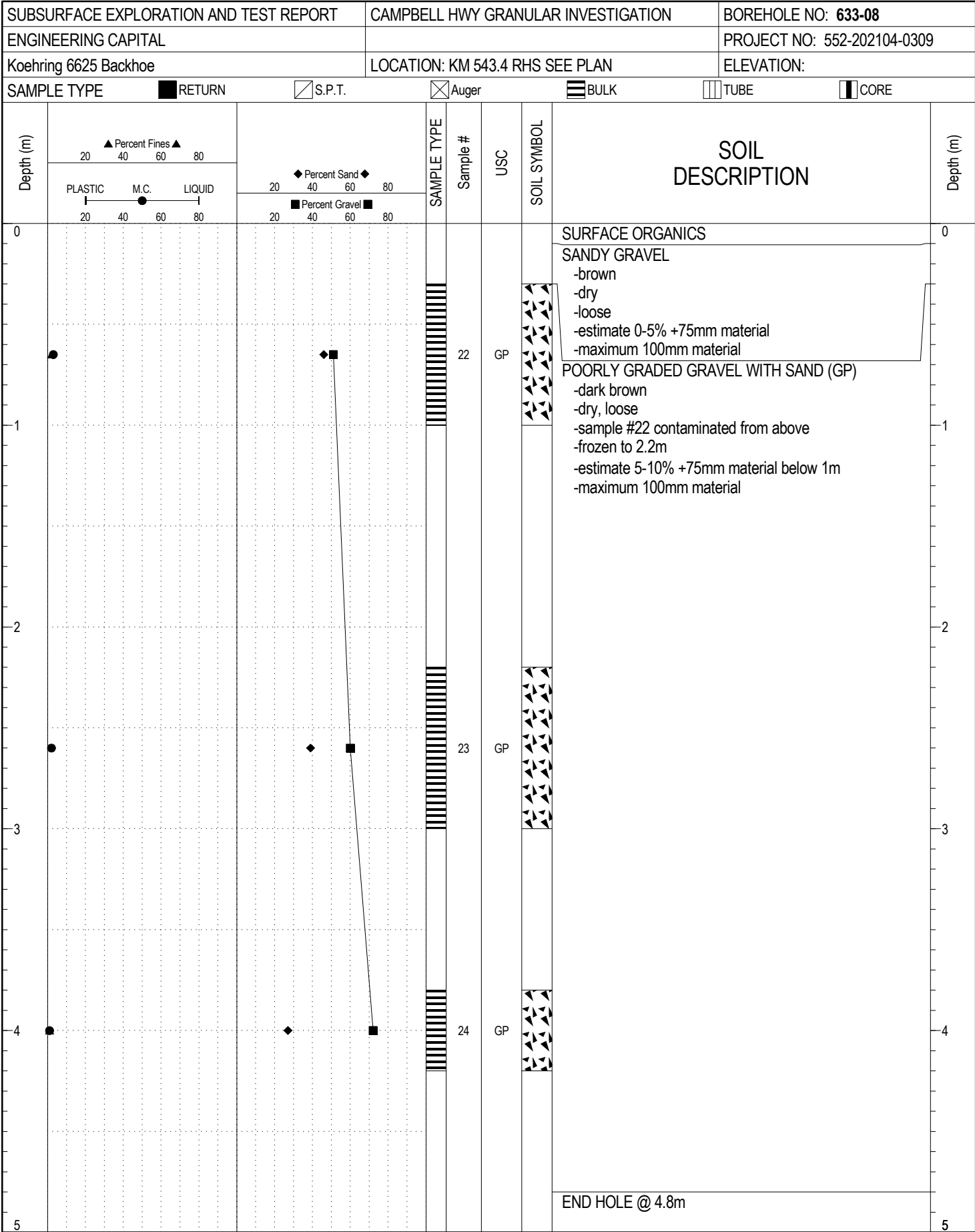




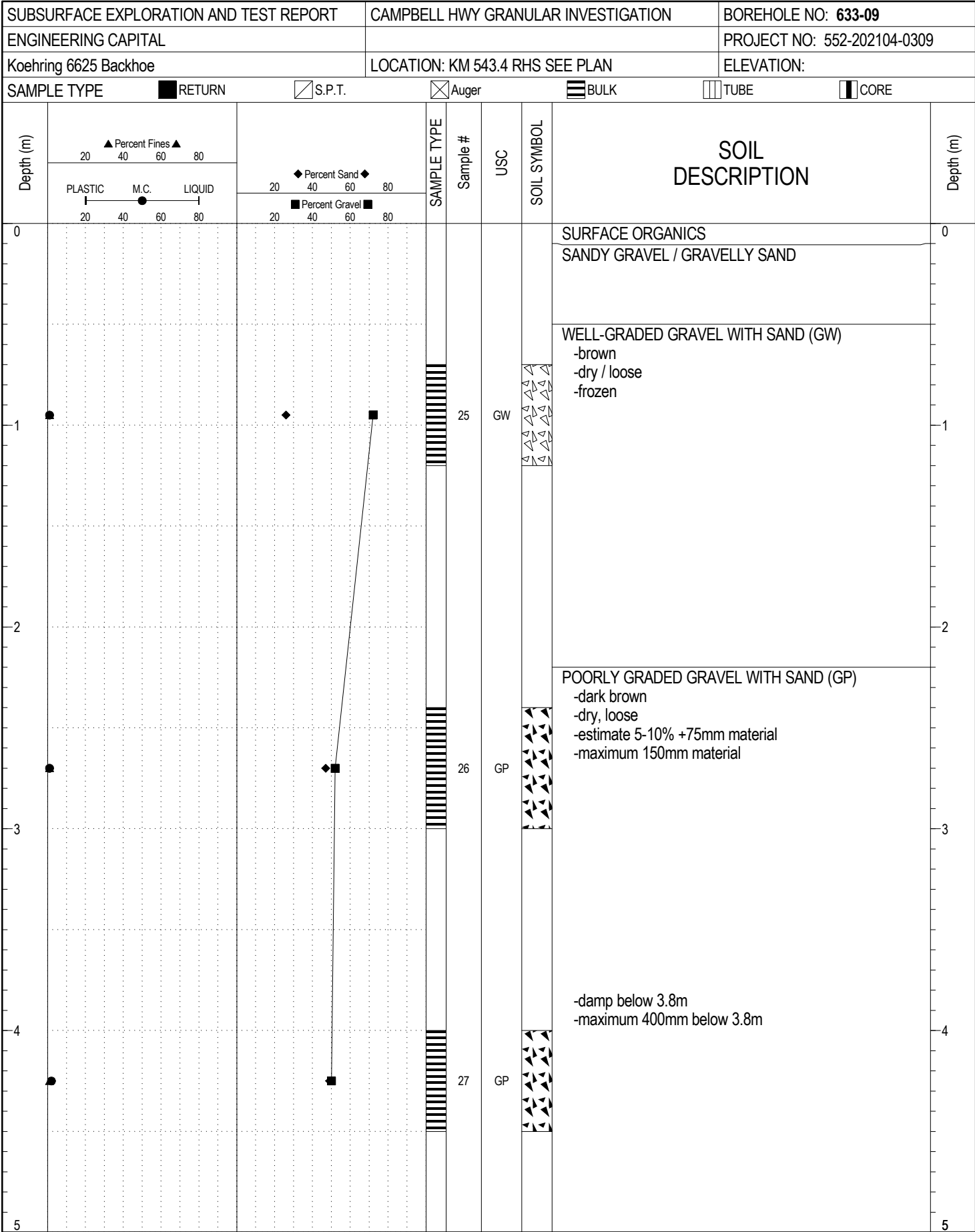
ESE IMPORT LOG GRAVEL 631-635.GPJ YTG.GDT 16/2/15



ESE IMPORT LOG GRAVEL 631-635.GPJ YTG.GDT 16/2/15



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SUBSURFACE EXPLORATION AND TEST REPORT		CAMPBELL HWY GRANULAR INVESTIGATION		BOREHOLE NO: <b>633-09</b>				
ENGINEERING CAPITAL				PROJECT NO: 552-202104-0309				
Koehring 6625 Backhoe		LOCATION: KM 543.4 RHS SEE PLAN		ELEVATION:				
SAMPLE TYPE <input checked="" type="checkbox"/> RETURN		<input checked="" type="checkbox"/> S.P.T.		<input checked="" type="checkbox"/> Auger				
		<input type="checkbox"/> BULK		<input type="checkbox"/> TUBE				
		<input type="checkbox"/> CORE						
Depth (m)	▲ Percent Fines ▲ 20 40 60 80 PLASTIC M.C. LIQUID 20 40 60 80		SAMPLE TYPE	Sample #	USC	SOIL SYMBOL	SOIL DESCRIPTION	Depth (m)
	◆ Percent Sand ◆ 20 40 60 80 ■ Percent Gravel ■ 20 40 60 80							
5							END HOLE @ 5.0m	5
6								6
7								7
8								8
9								9
10								10

ESE IMPORT LOG GRAVEL 631-635.GPJ YTG.GDT 16/25

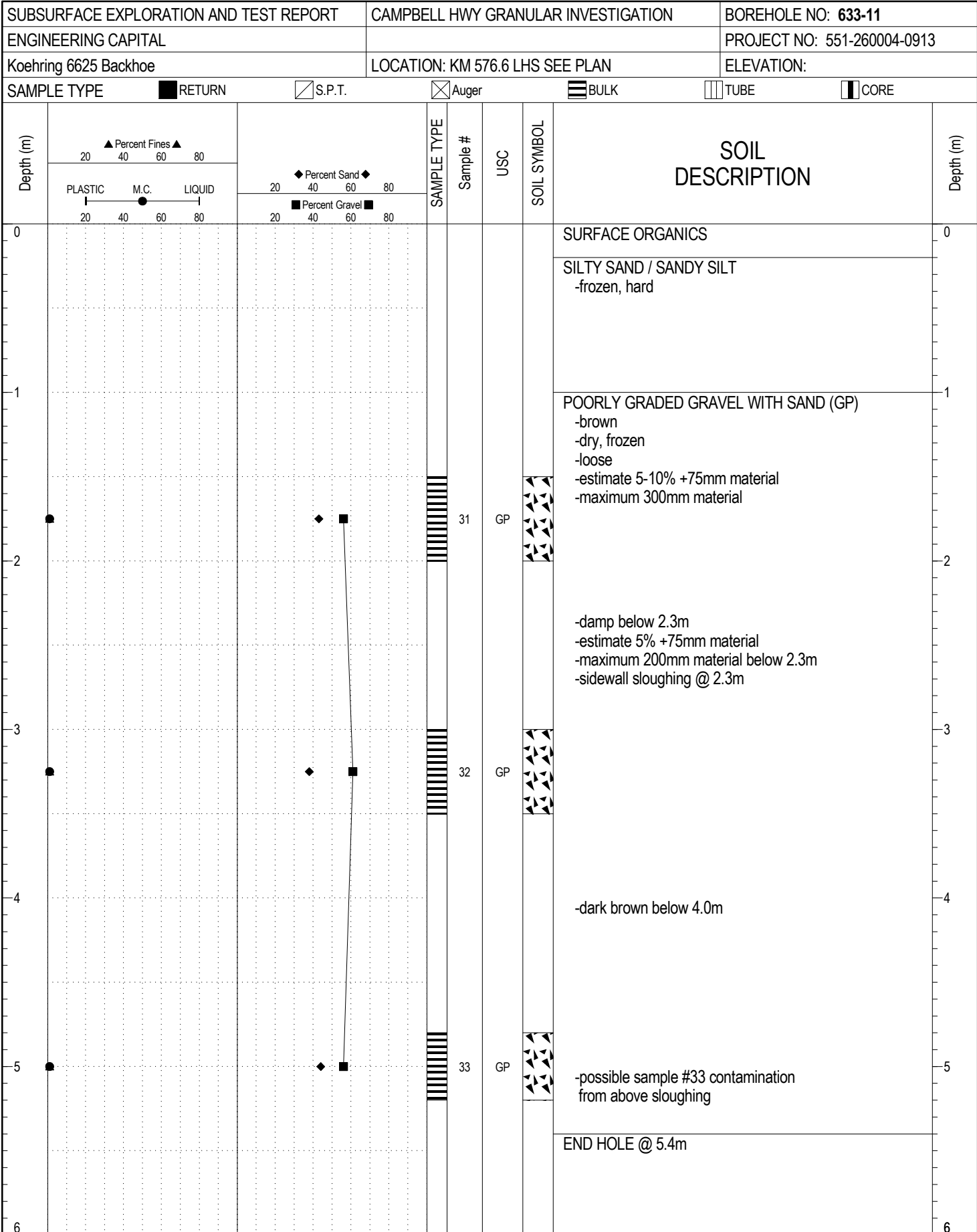


SUBSURFACE EXPLORATION AND TEST REPORT	CAMPBELL HWY GRANULAR INVESTIGATION	BOREHOLE NO: <b>633-10</b>
ENGINEERING CAPITAL		PROJECT NO: 552-202104-0309
Koehring 6625 Backhoe	LOCATION: KM 543.4 RHS SEE PLAN	ELEVATION:

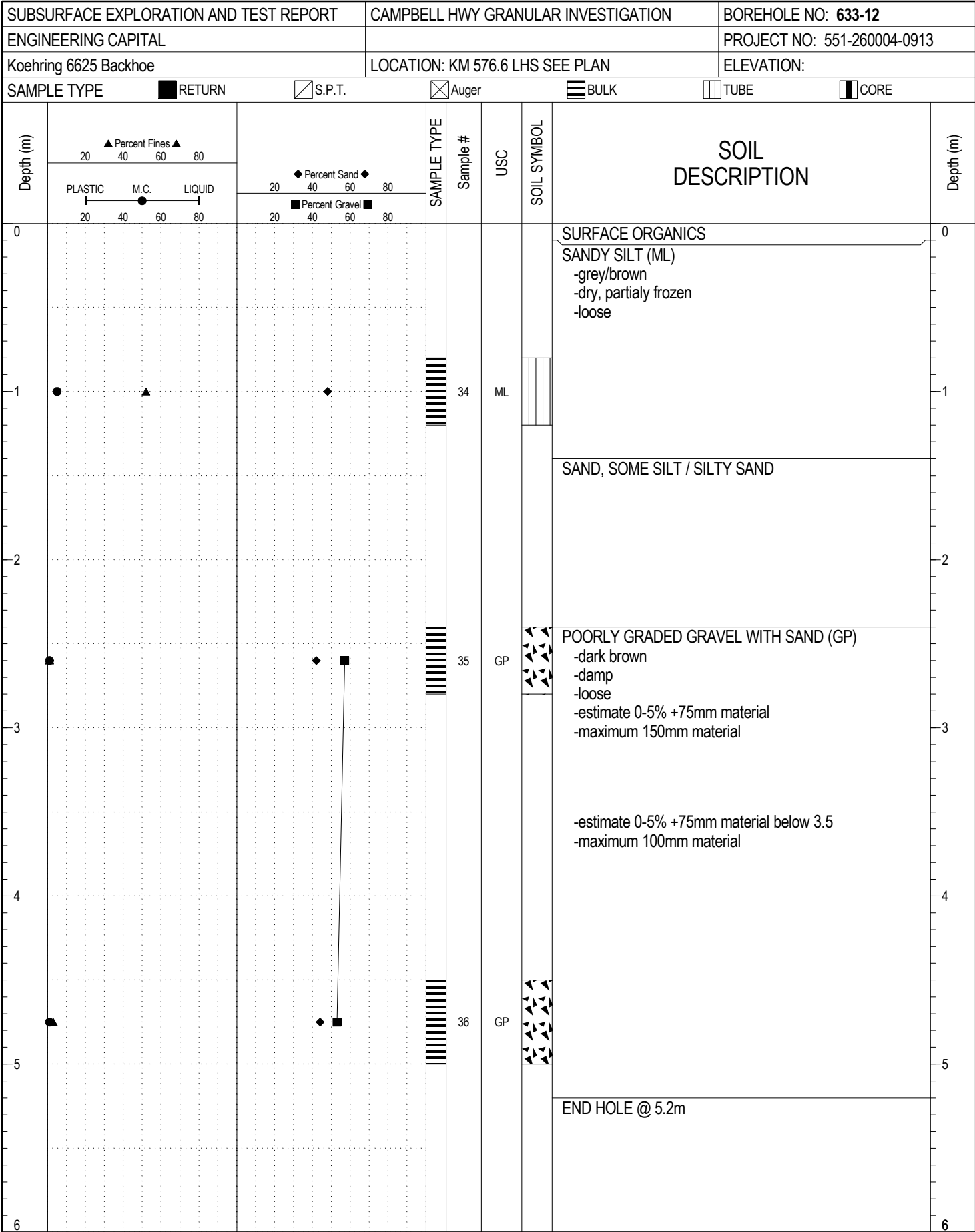
SAMPLE TYPE     RETURN     S.P.T.     Auger     BULK     TUBE     CORE

Depth (m)	▲ Percent Fines ▲ 20    40    60    80		◆ Percent Sand ◆ 20    40    60    80		SAMPLE TYPE	Sample #	USC	SOIL SYMBOL	SOIL DESCRIPTION	Depth (m)
	PLASTIC    M.C.    LIQUID 20    40    60    80	■ Percent Gravel ■ 20    40    60    80								
5									END HOLE @ 5.0m	5
6										6
7										7
8										8
9										9
10										10

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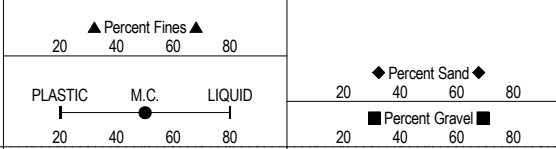
SUBSURFACE EXPLORATION AND TEST REPORT		CAMPBELL HWY GRANULAR INVESTIGATION		BOREHOLE NO: <b>633-14</b>					
ENGINEERING CAPITAL				PROJECT NO: 551-260004-0913					
Koehring 6625 Backhoe		LOCATION: KM 576.6 LHS SEE PLAN		ELEVATION:					
SAMPLE TYPE		<input checked="" type="checkbox"/> RETURN	<input checked="" type="checkbox"/> S.P.T.	<input checked="" type="checkbox"/> Auger	<input type="checkbox"/> BULK				
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> TUBE				
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CORE				
Depth (m)	▲ Percent Fines ▲ 20 40 60 80 PLASTIC M.C. LIQUID 20 40 60 80		◆ Percent Sand ◆ 20 40 60 80 ■ Percent Gravel ■ 20 40 60 80	SAMPLE TYPE	Sample #	USC	SOIL SYMBOL	SOIL DESCRIPTION	Depth (m)
0								SURFACE ORGANICS SILTY SAND / SANDY SILT -frozen, hard	0
1									
2					40	SP-SM		POORLY GRADED SAND WITH SILT (SP-SM) -dry, frozen -brown / grey	2
3					41	SP		POORLY GRADED SAND (SP) -dry/damp, frozen -sidewalls sloughing -grey/brown	3
4									
5					42	SW		WELL-GRADED SAND WITH GRAVEL (SW) -dark brown -damp, loose	4
								-possible sample #42 contamination from above	5
								END HOLE @ 5.4m	
6									6

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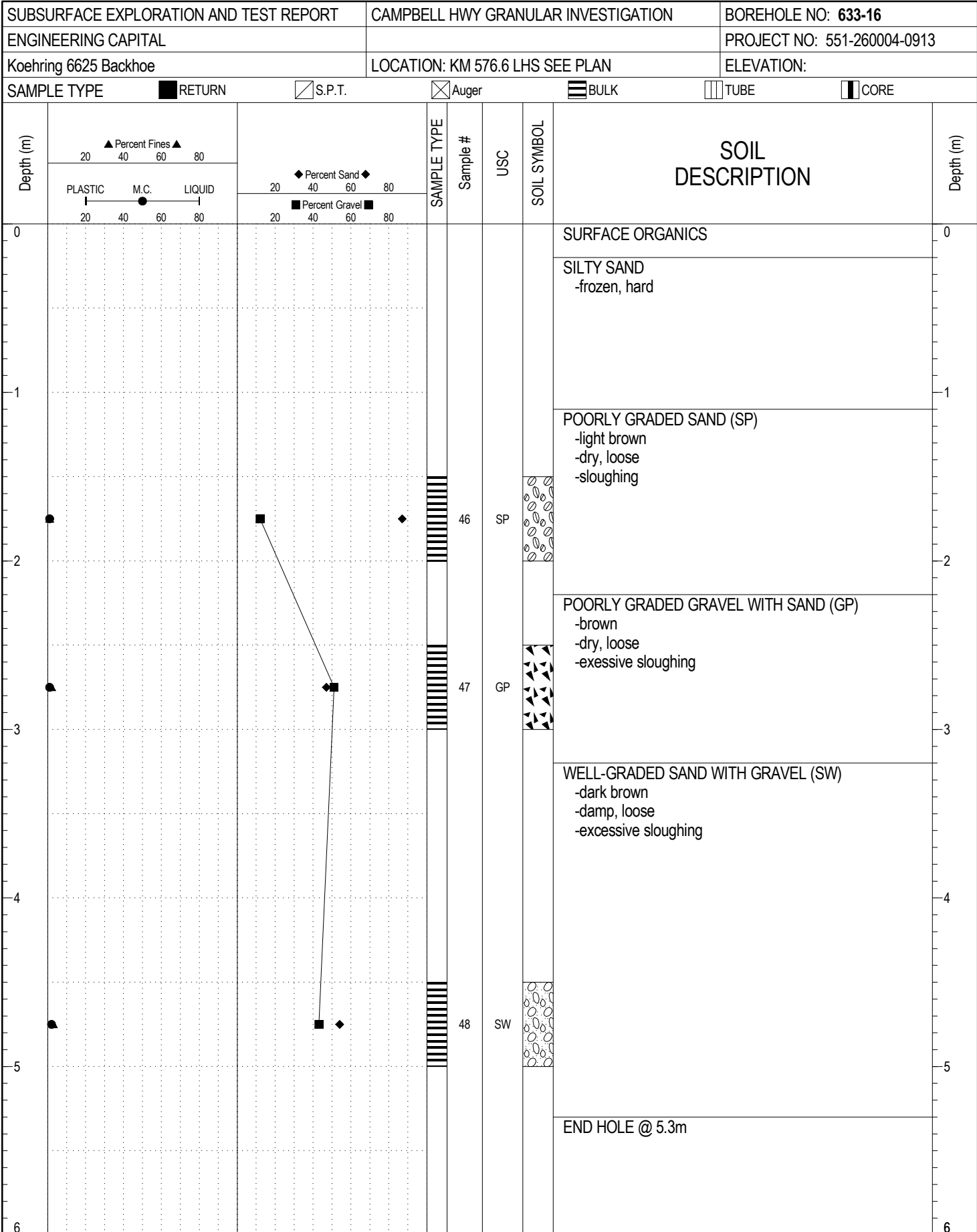
SUBSURFACE EXPLORATION AND TEST REPORT		CAMPBELL HWY GRANULAR INVESTIGATION		BOREHOLE NO: <b>633-15</b>				
ENGINEERING CAPITAL				PROJECT NO: 551-260004-0913				
Koehring 6625 Backhoe		LOCATION: KM 576.6 LHS SEE PLAN		ELEVATION:				
SAMPLE TYPE		<input checked="" type="checkbox"/> RETURN <input checked="" type="checkbox"/> S.P.T. <input checked="" type="checkbox"/> Auger <input type="checkbox"/> BULK <input type="checkbox"/> TUBE <input type="checkbox"/> CORE						
Depth (m)	▲ Percent Fines ▲ 20 40 60 80 PLASTIC M.C. LIQUID 20 40 60 80		SAMPLE TYPE	Sample #	USC	SOIL SYMBOL	SOIL DESCRIPTION	Depth (m)
	◆ Percent Sand ◆ 20 40 60 80 ■ Percent Gravel ■ 20 40 60 80							
0							SURFACE ORGANICS	0
							SILTY SAND / SANDY SILT -frozen, hard	
1							GRAVELLY SAND -some silt	1
				43	SP		POORLY GRADED SAND (SP) -grey/brown -damp, loose	
				44	GP		POORLY GRADED GRAVEL WITH SAND (GP) -grey/brown -dry, loose	
2							WELL-GRADED SAND WITH GRAVEL (SW) -dark brown -damp, loose -maximum 150mm material	2
				45	SW			
3								3
4								4
5								5

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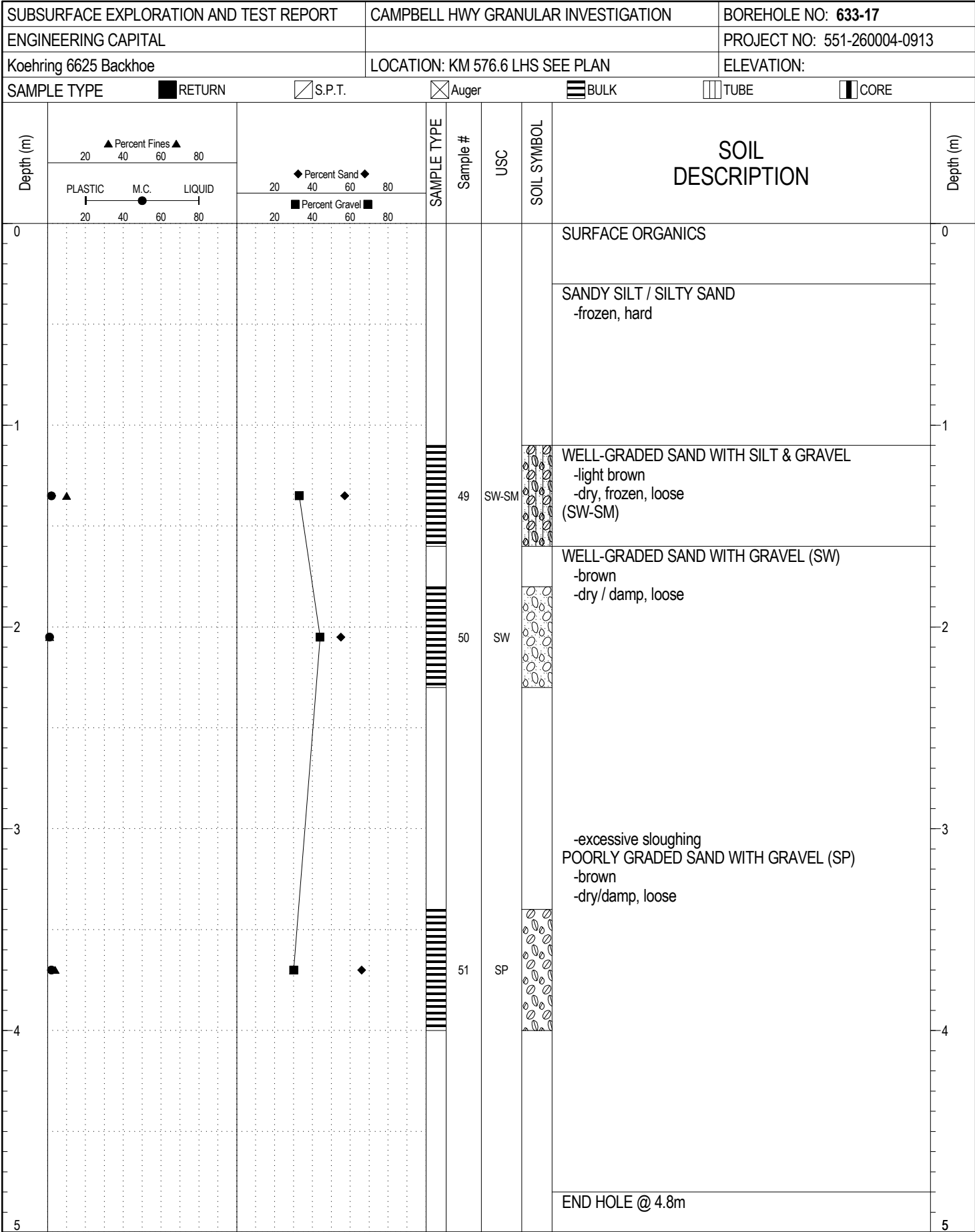
SUBSURFACE EXPLORATION AND TEST REPORT	CAMPBELL HWY GRANULAR INVESTIGATION	BOREHOLE NO: <b>633-15</b>
ENGINEERING CAPITAL		PROJECT NO: 551-260004-0913
Koehring 6625 Backhoe	LOCATION: KM 576.6 LHS SEE PLAN	ELEVATION:
SAMPLE TYPE <input type="checkbox"/> RETURN <input checked="" type="checkbox"/> S.P.T. <input checked="" type="checkbox"/> Auger <input type="checkbox"/> BULK <input type="checkbox"/> TUBE <input type="checkbox"/> CORE		

Depth (m)		SAMPLE TYPE	Sample #	USC	SOIL SYMBOL	SOIL DESCRIPTION	Depth (m)
5						END HOLE @ 5.0m	5
6							6
7							7
8							8
9							9
10							10

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SUBSURFACE EXPLORATION AND TEST REPORT		CAMPBELL HWY GRANULAR INVESTIGATION		BOREHOLE NO: <b>633-18</b>		
ENGINEERING CAPITAL				PROJECT NO: 551-260004-0913		
Koehring 6625 Backhoe		LOCATION: KM 576.6 LHS SEE PLAN		ELEVATION:		
SAMPLE TYPE		<input checked="" type="checkbox"/> RETURN <input type="checkbox"/> S.P.T. <input type="checkbox"/> Auger <input type="checkbox"/> BULK <input type="checkbox"/> TUBE <input type="checkbox"/> CORE				
Depth (m)	▲ Percent Fines ▲ 20 40 60 80 PLASTIC M.C. LIQUID 20 40 60 80		◆ Percent Sand ◆ 20 40 60 80 ■ Percent Gravel ■ 20 40 60 80		Depth (m)	
	SAMPLE TYPE	Sample #	USC	SOIL SYMBOL		SOIL DESCRIPTION
0					SURFACE ORGANICS SAND -trace, some silt -light brown -frozen, hard	0
1		52	GP		POORLY GRADED GRAVEL WITH SAND (GP) -dark brown -dry, frozen, loose -estimate 0-5% +75mm material -maximum 100mm material	1
2		53	GP		POORLY GRADED GRAVEL WITH SAND (GP) -dark grey -dry, loose -estimate 0-10% +75mm material -maximum 300mm material	2
3		54	GW		WELL-GRADED GRAVEL WITH SAND (GW) -brown -damp, loose -boulders to 600mm -minimal sloughing	3
4						4
5						5

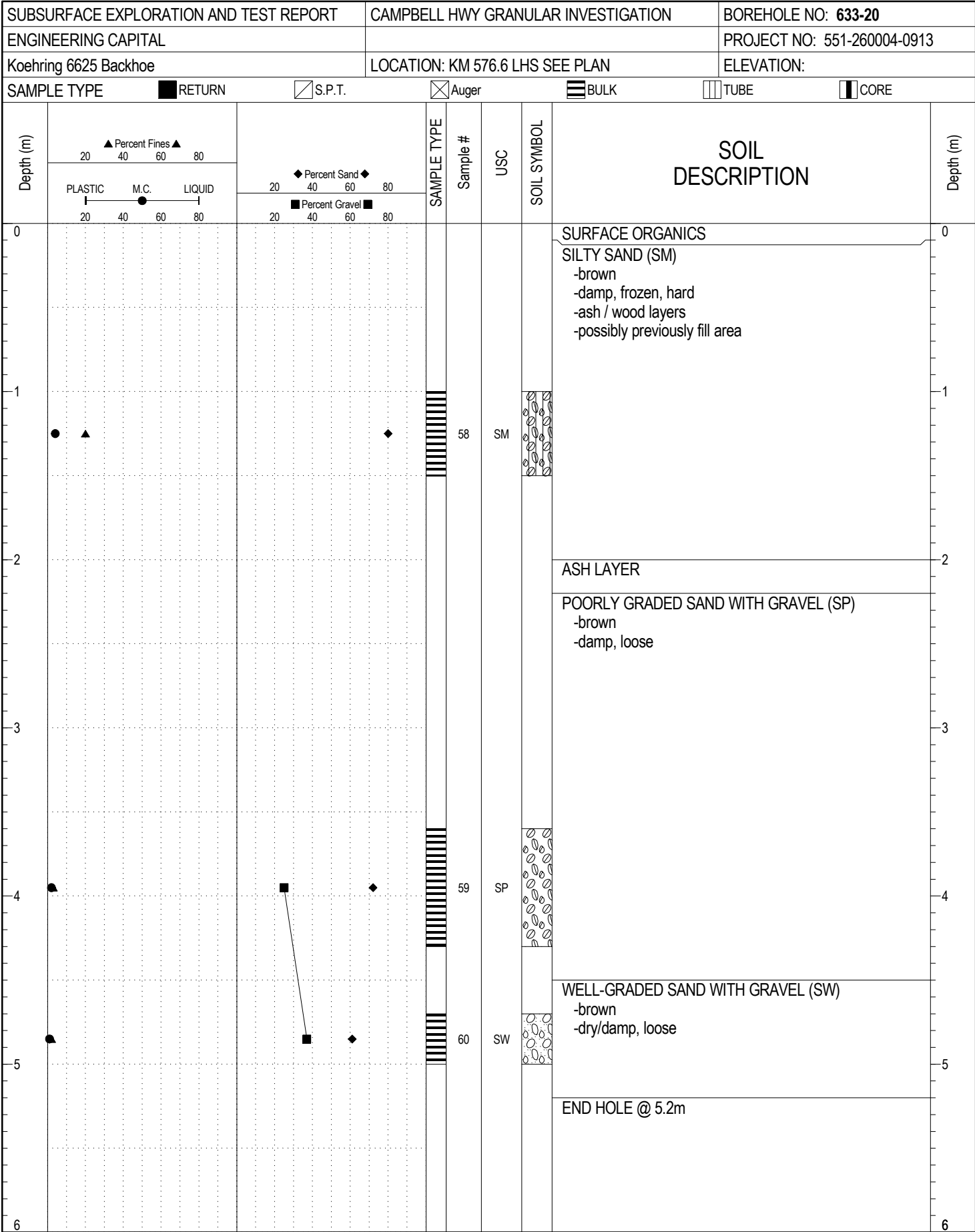
ESE IMPORT LOG GRAVEL 631-635.GPJ YTG.GDT 16/2/15

SUBSURFACE EXPLORATION AND TEST REPORT		CAMPBELL HWY GRANULAR INVESTIGATION		BOREHOLE NO: <b>633-18</b>	
ENGINEERING CAPITAL				PROJECT NO: 551-260004-0913	
Koehring 6625 Backhoe		LOCATION: KM 576.6 LHS SEE PLAN		ELEVATION:	
SAMPLE TYPE <input checked="" type="checkbox"/> RETURN		<input checked="" type="checkbox"/> S.P.T.		<input checked="" type="checkbox"/> Auger	
		<input type="checkbox"/> BULK		<input type="checkbox"/> TUBE	
				<input type="checkbox"/> CORE	
Depth (m)		SAMPLE TYPE	Sample #	USC	SOIL SYMBOL
5					SOIL DESCRIPTION
6					END HOLE @ 5.0m
7					
8					
9					
10					

ESE IMPORT LOG GRAVEL 631-635.GPJ YTG.GDT 16/25

SUBSURFACE EXPLORATION AND TEST REPORT		CAMPBELL HWY GRANULAR INVESTIGATION		BOREHOLE NO: <b>633-19</b>		
ENGINEERING CAPITAL				PROJECT NO: 551-260004-0913		
Koehring 6625 Backhoe		LOCATION: KM 576.6 LHS SEE PLAN		ELEVATION:		
SAMPLE TYPE <input checked="" type="checkbox"/> RETURN <input type="checkbox"/> S.P.T. <input checked="" type="checkbox"/> Auger <input type="checkbox"/> BULK <input type="checkbox"/> TUBE <input type="checkbox"/> CORE						
Depth (m)	▲ Percent Fines ▲ 20 40 60 80		◆ Percent Sand ◆ 20 40 60 80		SOIL DESCRIPTION	Depth (m)
	PLASTIC 20 40 60 80	M.C. ●	■ Percent Gravel ■ 20 40 60 80			
0					SURFACE ORGANICS	0
					SILTY SAND /SANDY SILT / SILT SOME SAND -light brown -frozen, hard	
1					ASH LAYER, ORGANICS, WOOD ETC.	1
					SILTY SAND (SM) -brown -moist, frozen	
2	●	▲	◆	55	SM	2
3						3
4	●	▲	◆	56	SM	4
5	▲		◆	57	SW-SM	5
					WELL-GRADED SAND WITH SILT & GRAVEL (SW-SM) -dark brown -damp, loose	
					END HOLE @ 5.2m	
6						6

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SUBSURFACE EXPLORATION AND TEST REPORT		CAMPBELL HWY GRANULAR INVESTIGATION		BOREHOLE NO: <b>633-21</b>						
ENGINEERING CAPITAL				PROJECT NO: 551-260004-0913						
Koehring 6625 Backhoe		LOCATION: KM 576.6 LHS SEE PLAN		ELEVATION:						
SAMPLE TYPE		<input checked="" type="checkbox"/> RETURN	<input type="checkbox"/> S.P.T.	<input checked="" type="checkbox"/> Auger	<input type="checkbox"/> BULK					
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> TUBE					
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/> CORE					
Depth (m)	▲ Percent Fines ▲ 20 40 60 80		◆ Percent Sand ◆ 20 40 60 80		SAMPLE TYPE	Sample #	USC	SOIL SYMBOL	SOIL DESCRIPTION	Depth (m)
	PLASTIC M.C. LIQUID 20 40 60 80		■ Percent Gravel ■ 20 40 60 80							
0									SURFACE ORGANIC	0
									SILTY SAND - SAND SOME SILT	
1									ASH LAYER MIXED WITH SILT & SAND	1
									POORLY GRADED SAND WITH SILT (SP-SM) -grey / brown -damp, loose -sidewalls sloughing	
2	▲		◆			61	SP-SM			2
									POORLY GRADED SAND WITH SILT (SP) -brown -damp, loose -estimate 0-5% +75mm material -excess sloughing -maximum 100mm material	
3										3
									POORLY GRADED SAND (SP) -brown -dry / damp, loose -estimate 0-5% +75mm material -excess sloughing -maximum 100mm material	
4						62	SP			4
									POORLY GRADED SAND (SP) -brown -dry / damp, loose -estimate 0-5% +75mm material -excess sloughing -maximum 100mm material	
5						63	SP			5
									END HOLE @ 5.2m	
6										6

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SUBSURFACE EXPLORATION AND TEST REPORT		CAMPBELL HWY GRANULAR INVESTIGATION		BOREHOLE NO: <b>633-22</b>			
ENGINEERING CAPITAL				PROJECT NO: 551-260004-0913			
Koehring 6625 Backhoe		LOCATION: KM 576.6 LHS SEE PLAN		ELEVATION:			
SAMPLE TYPE		<input checked="" type="checkbox"/> RETURN <input type="checkbox"/> S.P.T. <input checked="" type="checkbox"/> Auger <input type="checkbox"/> BULK <input type="checkbox"/> TUBE <input type="checkbox"/> CORE					
Depth (m)	▲ Percent Fines ▲ 20 40 60 80 PLASTIC M.C. LIQUID 20 40 60 80		SAMPLE TYPE	USC	SOIL SYMBOL	SOIL DESCRIPTION	Depth (m)
	◆ Percent Sand ◆ 20 40 60 80 ■ Percent Gravel ■ 20 40 60 80						
0						SURFACE ORGANICS	0
						SILTY SAND -light brown	
						POORLY GRADED SAND (SP) -grey brown -dry, loose	1
						SANDY SILT - SILTY SAND	
						WELL-GRADED SAND WITH GRAVEL (SW) -brown -dry / damp -maximum 150mm material -excessive sloughing	2
						POORLY GRADED GRAVEL WITH SAND (GP) -brown -dry / damp, loose -maximum 150mm material -excessive sloughing -estimate 0-10% +75mm material -sample # 66 contaminated from above	3
						END HOLE @ 4.8m	5

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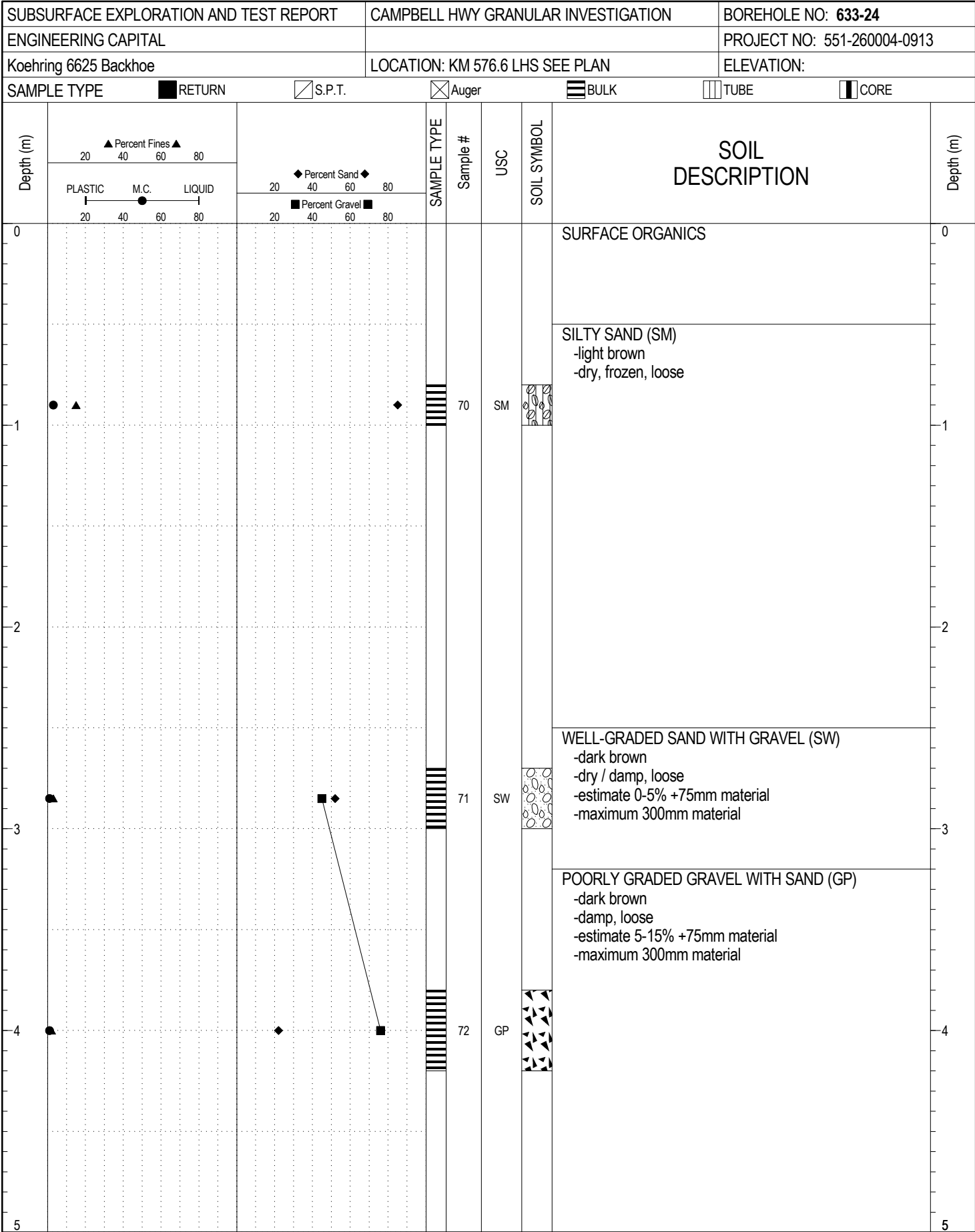
SUBSURFACE EXPLORATION AND TEST REPORT		CAMPBELL HWY GRANULAR INVESTIGATION		BOREHOLE NO: <b>633-23</b>				
ENGINEERING CAPITAL				PROJECT NO: 551-260004-0913				
Koehring 6625 Backhoe		LOCATION: KM 576.6 LHS SEE PLAN		ELEVATION:				
SAMPLE TYPE		<input checked="" type="checkbox"/> RETURN <input checked="" type="checkbox"/> S.P.T. <input checked="" type="checkbox"/> Auger <input type="checkbox"/> BULK <input type="checkbox"/> TUBE <input type="checkbox"/> CORE						
Depth (m)	▲ Percent Fines ▲ 20 40 60 80 PLASTIC M.C. LIQUID 20 40 60 80		SAMPLE TYPE	Sample #	USC	SOIL SYMBOL	SOIL DESCRIPTION	Depth (m)
	◆ Percent Sand ◆ 20 40 60 80 ■ Percent Gravel ■ 20 40 60 80							
0							SURFACE ORGANICS	0
							SILTY SAND / SANDY SILT -grey / brown -frozen, hard	
1							POORLY GRADED GRAVEL WITH SAND (GP) -brown / grey -dry, loose	1
2				67	GP			
							WELL-GRADED SAND WITH GRAVEL (SW) -brown -dry / moist -excessive sloughing	
3				68	SW			
							POORLY GRADED GRAVEL WITH SAND (GP) -brown -moist, loose -estimate 0-5% +75mm material -maximum 200mm material -excessive sloughing	
4								
5				69	GP			

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SUBSURFACE EXPLORATION AND TEST REPORT		CAMPBELL HWY GRANULAR INVESTIGATION	BOREHOLE NO: <b>633-23</b>
ENGINEERING CAPITAL			PROJECT NO: 551-260004-0913
Koehring 6625 Backhoe		LOCATION: KM 576.6 LHS SEE PLAN	ELEVATION:
SAMPLE TYPE	<input checked="" type="checkbox"/> RETURN	<input checked="" type="checkbox"/> S.P.T.	<input checked="" type="checkbox"/> Auger
		<input checked="" type="checkbox"/> BULK	<input type="checkbox"/> TUBE
			<input type="checkbox"/> CORE

Depth (m)	▲ Percent Fines ▲ 20 40 60 80 PLASTIC M.C. LIQUID 20 40 60 80		◆ Percent Sand ◆ 20 40 60 80 ■ Percent Gravel ■ 20 40 60 80		SAMPLE TYPE	Sample #	USC	SOIL SYMBOL	SOIL DESCRIPTION	Depth (m)
5									END HOLE @ 5.0m	5
6										6
7										7
8										8
9										9
10										10

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SUBSURFACE EXPLORATION AND TEST REPORT		CAMPBELL HWY GRANULAR INVESTIGATION		BOREHOLE NO: <b>633-24</b>	
ENGINEERING CAPITAL				PROJECT NO: 551-260004-0913	
Koehring 6625 Backhoe		LOCATION: KM 576.6 LHS SEE PLAN		ELEVATION:	
SAMPLE TYPE <input checked="" type="checkbox"/> RETURN		<input checked="" type="checkbox"/> S.P.T.		<input checked="" type="checkbox"/> Auger	
		<input type="checkbox"/> BULK		<input type="checkbox"/> TUBE	
				<input type="checkbox"/> CORE	
Depth (m)	▲ Percent Fines ▲ 20 40 60 80			SAMPLE TYPE	SOIL DESCRIPTION
	PLASTIC      M.C.      LIQUID 20 40 60 80	◆ Percent Sand ◆ 20 40 60 80	■ Percent Gravel ■ 20 40 60 80		
5					END HOLE @ 5.0m
6					
7					
8					
9					
10					

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SUBSURFACE EXPLORATION AND TEST REPORT		CAMPBELL HWY GRANULAR INVESTIGATION	BOREHOLE NO: <b>633-26</b>
ENGINEERING CAPITAL			PROJECT NO: 551-260004-0913
Koehring 6625 Backhoe		LOCATION: KM 576.6 LHS SEE PLAN	ELEVATION:
SAMPLE TYPE	<input type="checkbox"/> RETURN	<input checked="" type="checkbox"/> S.P.T.	<input checked="" type="checkbox"/> Auger
		<input type="checkbox"/> BULK	<input type="checkbox"/> TUBE
			<input type="checkbox"/> CORE

Depth (m)	▲ Percent Fines ▲ 20 40 60 80 PLASTIC M.C. LIQUID 20 40 60 80		◆ Percent Sand ◆ 20 40 60 80 ■ Percent Gravel ■ 20 40 60 80		SAMPLE TYPE	Sample #	USC	SOIL SYMBOL	SOIL DESCRIPTION	Depth (m)
5									END HOLE @ 5.0m	5
6										6
7										7
8										8
9										9
10										10

ESE IMPORT LOG GRAVEL 631-635.GPJ YTG.GDT 16/25

SUBSURFACE EXPLORATION AND TEST REPORT		CAMPBELL HWY GRANULAR INVESTIGATION		BOREHOLE NO: <b>633-27</b>						
ENGINEERING CAPITAL				PROJECT NO: 551-260004-0913						
Koehring 6625 Backhoe		LOCATION: KM 576.6 LHS SEE PLAN		ELEVATION:						
SAMPLE TYPE		<input checked="" type="checkbox"/> RETURN	<input checked="" type="checkbox"/> S.P.T.	<input checked="" type="checkbox"/> Auger	<input type="checkbox"/> BULK					
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> TUBE					
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> CORE					
Depth (m)	▲ Percent Fines ▲ 20 40 60 80		◆ Percent Sand ◆ 20 40 60 80		SAMPLE TYPE	Sample #	USC	SOIL SYMBOL	SOIL DESCRIPTION	Depth (m)
	PLASTIC M.C. LIQUID 20 40 60 80		■ Percent Gravel ■ 20 40 60 80							
0									SURFACE ORGANICS	0
1	●		◆	■		79	GP		POORLY GRADED GRAVEL WITH SAND (GP) -grey / brown -dry, loose	1
2										
3	●		■	◆		80	SP		POORLY GRADED SAND WITH GRAVEL (SP) -light brown -dry, loose	3
4										
5	●		◆	■		81	GP		POORLY GRADED GRAVEL WITH SAND (GP) -brown -damp, loose	5

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ENGINEERING CAPITAL				PROJECT NO: 551-260004-0913	
Koehring 6625 Backhoe		LOCATION: KM 576.6 LHS SEE PLAN		ELEVATION:	
SAMPLE TYPE <input checked="" type="checkbox"/> RETURN		<input checked="" type="checkbox"/> S.P.T.		<input checked="" type="checkbox"/> Auger	
		<input type="checkbox"/> BULK		<input type="checkbox"/> TUBE	
		<input type="checkbox"/> CORE			

Depth (m)			SAMPLE TYPE	Sample #	USC	SOIL SYMBOL	SOIL DESCRIPTION	Depth (m)
5							END HOLE @ 5.1m	5
6								6
7								7
8								8
9								9
10								10

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