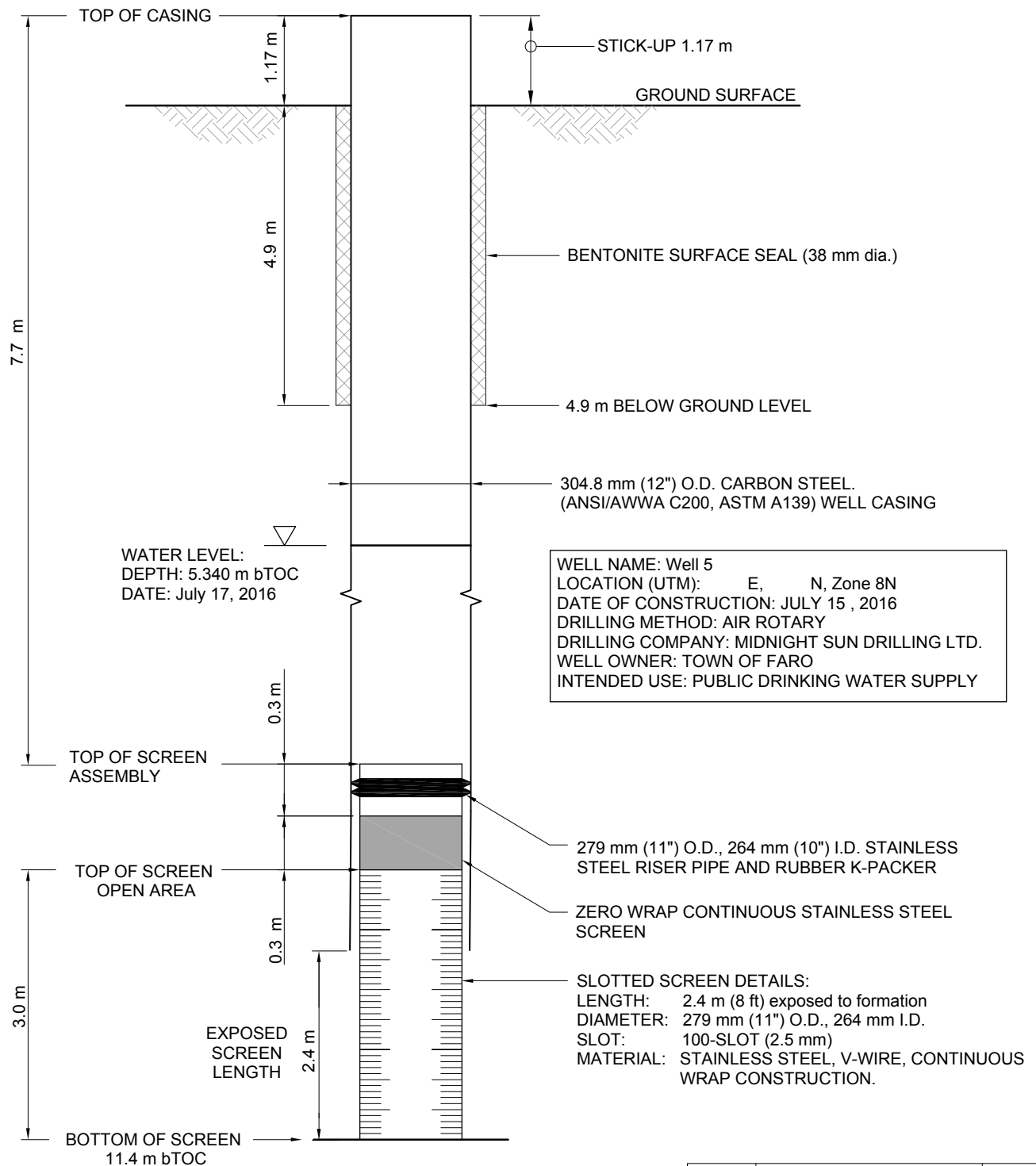


PROJECT: Faro Hydrogeological Services		CLIENT: Yukon Government Community Services		TESTHOLE NO: Well 5	
LOCATION: Faro, Yukon				PROJECT NO.: 5160311	
CONTRACTOR: Midnight Sun Drilling		METHOD: Air Rotary		ELEVATION (m): 645.871	
SAMPLE TYPE	<input checked="" type="checkbox"/> GRAB	<input type="checkbox"/> SHELBY TUBE	<input type="checkbox"/> SPLIT SPOON	<input type="checkbox"/> BULK	<input type="checkbox"/> NO RECOVERY
BACKFILL TYPE	<input checked="" type="checkbox"/> BENTONITE	<input type="checkbox"/> GRAVEL	<input type="checkbox"/> SLOUGH	<input type="checkbox"/> GROUT	<input type="checkbox"/> CUTTINGS
					<input type="checkbox"/> CORE
					<input type="checkbox"/> SAND

DEPTH (m)	SOIL SYMBOL	SOIL DESCRIPTION	SAMPLE TYPE	SAMPLE #	COMMENTS	APPROX. ELEV. (m)
0		Olive brown SILT with trace sand and gravel clasts, dry.			Borehole completed with a 12 inch (0.305 m) steel casing to 23.98 feet (7.31 m) below ground.	645
1				1		644
2				2		643
3				3	Static Water Level = 5.34 m below top of casing (2016-07-17)	642
4				4		641
5				5		640
6		Olive grey SAND with gravel, dry.		6		639
7		Grey medium SAND with trace gravel clasts. moist.		7		638
8				8		637
9		Grey coarse GRAVEL with sand, wet.		9		636
10				10	Borehole ended in SILT on July 15, 2016. Well Screen Details: 8 feet (2.4 m) long stainless steel, wire-round Veriperm well screen with rubber k-packer. Slot Size: 100-slot (2.54 mm) open area.	635
11		Black SILT, wet.		11		635
12						



A	DRAFT	2016-08-25
ISSUE	DESCRIPTION	DATE

Notes:

ID - Inner Diameter
OD - Outer Diameter
bTOC - below Top of Casing

Client:

YUKON
GOVERNMENT

FARO WELL 5 WELL CONSTRUCTION RECORD DRAWING

Project No.:
5160311

Figure No.:
2



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MORRISON HERSHFIELD

Design	Drawn	Reviewed	Scale	Date
--	--	--	NTS	2016-08-25