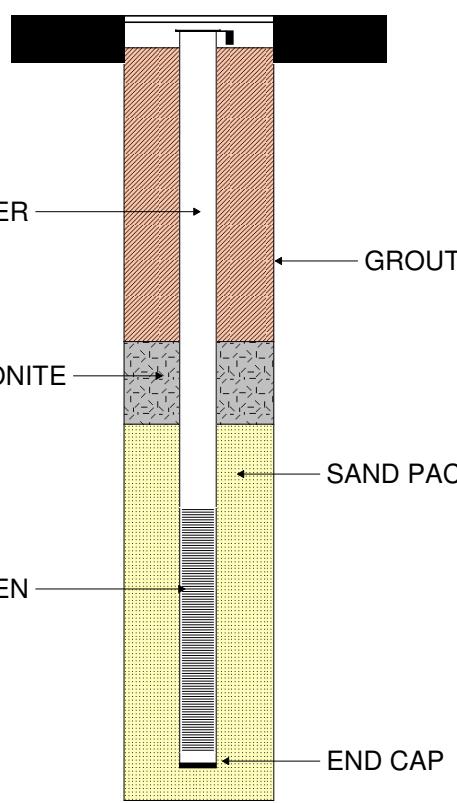


WELL NO.: MW-294

PROJECT: SRI Phase 3PROJECT NUMBER: 10058697SITE LOCATION: DDMT, Main InstallationPROJECT MANAGER: T. HolmesFIELD STAFF: C. MokriDATE COMPLETED: 6/27/2018WELL LOCATION: NW of building 250NORTHING: 277350.91EASTING: 805965.53GROUND SURFACE ELEVATION (ft, NAVD): 304.84TOP OF CASING ELEVATION (ft, NAVD): 304.38TOP OF SCREEN ELEVATION (ft, NAVD): 234.8DRILLING CO.: Cascade Drilling, L.P.DRILLING METHOD: SonicBOREHOLE DIAMETER (in): 6SURFACE COMPLETION: Flush MountBOLLARDS: NoWELL DIAMETER (in): 2TYPE OF SCREEN/RISER MATERIAL: Sch. 40 PVCSLOT SIZE OF SCREEN: 0.010-in.TYPE OF FILTER PACK: Silica SandGRADATION OF FILTER PACK: 15/18 Red Flint S&GQUANTITY OF FILTER PACK: 6.5 - 50lb bagsTYPE OF BENTONITE IN SEAL: Holeplug 3/8" ChipsQUANTITY OF BENTONITE IN SEAL: 2 -50lb bagTYPE OF GROUT: Type I/II cement with 4% bentoniteQUANTITY OF GROUT: 120 gallonsDEVELOPMENT METHOD: Surge&PumpDATE DEVELOPED: 7/15/2018DEPTH TO WATER (ft, btoc): 71.19

NOTES: Boring backfilled with bentonite to 80.5 ft. bgs. prior to well installation. No water used during drilling; 16 gallons removed during development. Depth to water measured on 08/11/18.

Well Completion (Not to Scale)	Well Details
 <p>DIMENSIONS OF CONCRETE PAD: <u>3ft. X 3ft.</u></p> <p>RISER</p> <p>GROUT</p> <p>BENTONITE</p> <p>SAND PACK</p> <p>SCREEN</p> <p>END CAP</p>	<p>LENGTH OF RISER (ft): <u>69.6</u></p> <p>DEPTH TO TOP OF BENTONITE (ft, bgs): <u>60</u></p> <p>DEPTH TO TOP OF SAND PACK (ft, bgs): <u>65</u></p> <p>LENGTH OF SCREEN (ft): <u>10</u></p> <p>LENGTH OF END CAP: <u>0.2 ft.</u></p> <p>TOTAL DEPTH OF WELL (ft, btoc): <u>79.8</u></p> <p>TOTAL DEPTH OF BORING (ft, bgs): <u>90</u></p>