

28-Jun-2016 WSaskWWDR01 (c) Water Security Agency

Well Name: SASK RESEARCH COUNCIL WWDR #: 102410

Well Location

Land Location NW-06-064 -25 -W3 Location of Well (in Quarter)

LSD 00 **0** ft from N/S Boundary

0 ft from E/W Boundary Reserve

RM: 622

Major Basin: 09 NTS Map: 73K04

SubBasin: 61 Elevation (ft) 1750

Aquifer

Well Information

Well Casings

Driller	ALBERTA ENVIRONMENT TECH	Length (ft)	Btm (ft)	Dia (in)	Material
	ŞERVIÇEŞ	211	210	7	Steel
Completion Date	1992.11.19	38	228	5.6	Steel
Hole #	0000002	0	0	0	

Install Method **Drilled**

Well Screens Borehole Depth (ft) 233 Length (ft) Bottom (ft) Dia (in) Slot (in)

233 **Stainless Steel** Bit Dia (in) 8.7 5 4 12

0 0 0 0 Water Level 10 0 0 0 0

Flowing Head 0

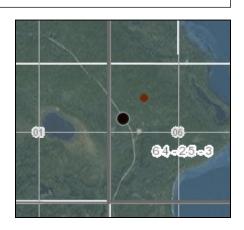
Water Use Research Pump Test

Well Use Observation Draw Down **26.2** ft Duration **16** hrs Completion Method Well Screen **Pumping Rate 10** igpm **SCANNED** E-Log Temperature 0 deg. F

Rec. Pumping Rate 0 igpm

Lithology List

Depth (ft):	Material	Colour	Description
14	Sand	Brown	Fine
22	Clay	Brown	Sandy
29	Clay	Brown	Sandy
36	Clay	Grey	Sandy
64	Sand & Gravel	Brown	Fine-medium
214	Clay	Grey	Sandy
233	Sand	Brown	Fine-medium



Material