

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

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## Well Name: SASK RESEARCH COUNCIL

WWDR #: 032050

	Well Location						
Land Location	NW-09-039 -05 -W3	Location of Well (in Quarter)					
LSD	00	<b>0</b> ft from N/S Boundary					
Reserve		<b>0</b> ft from E/W Boundary					
RM:	344						
NTS Map:	73B00	Major Basin: 06					
Elevation (ft)	1700	SubBasin: <b>30</b>					
Aquifer							

	Well Inform	nation					
		Well Casings					
Driller	ELK POINT DRILLING CORP	Length	(ft)	Btm (ft)	Dia (in)	Material	
Completion Date	1979.11.22		0 7	349 351	6.6 3	Steel Steel	
Hole #			0	0	0	Sleer	
Install Method	Drilled						
Borehole Depth (ft)	355	Well Scro Length (ft) Bottom (ft) Dia (in)				Motorial	
Bit Dia (in)	6.6	Lengin (it) Bot 4	<b>355</b>	Dia (in) <b>4</b>	Slot (in) <b>12</b>	Material Stainless Steel	
Water Level	216	0	0	0	0		
Flowing Head	0	0	0	0	0		
Water Use	Research	Pump Test					
Well Use	Observation	Draw Down				′ ft	
Completion Method Well Screen		Duration			4	hrs	
-		Pumping Rate			6	igpm	
E-Log	No	Temperature				deg. F	
			Rec. Pumping Rate			igpm	

## Lithology List

Depth (ft): Material 316 Till 414 Sand 444 Shale

Colour Unknown Unknown Unknown

Description Unknown Unknown Unknown

