

STATE OF ALASKA 6527 DEPARTMENT OF NATURAL RESOURCES DIVISION OF MINING, LAND & WATER Alaska Hydrologic Survey

WATER WELL LOG Revised 08/18/2016

Drilling Start	ed:///	_ Compl	eted: <u>1</u> /_	<u>31_/_1953</u> Pump Install://
City/Borough	Subdivision	Block		Property Owner Name & Address
Municipality of Anchorage		B9		SOUTH PARK ESTATES / CHUN YOUNG WOO ,
Well location: Latitude 61.19303300000014				de <u>-149.89772</u>
Meridian <u>S</u> Township <u>013N</u> Range <u>004W</u> Section _				
BOREHOLE DATA : (from ground surface)				thod:Air rotary,Cable tool,Other
Suggest T.M. Hanna's hydrogeologic classification system* https://my.ngwa.org/NC Product?id=a185000000BYub3AAD			Well use:	Public supply, Domestic, Reinjection, Hydrofracking
Depth			Commercial, Observation/Monitoring, Test/Exploratory, Cooling,	
	<u>From</u>	<u>To</u>		n/Agriculture, Grounding, Recharge/Aquifer Storage,
			Heating,	Geothermal Exploration, Other
			Fluids use	d:
				ole: 245ft Casing stickup:ft
				e: Casing thickness: inches
				meter: inches Casing depth: ft
				Depth: ft Diameter:inches
			Note:	e opening type: Open end, Open hole, Other
			Screen type:, Screen mesh size:	
		Screen start: ft, Screen stop: ft, Perforated Yes I No		
				n description: ft, Perf
				ft, Perf from: ft, Perf to: ft
				ked _ Yes ■ No Gravel start: ft , Gravel stop: ft
			Note:	
			Static wate	er (from top of casing): ft_on/Artesian well
				evel & yield: feet after hours at gpm
			Method of	testing: ent method: Duration:
			Developme	ent method: Duration: rate: gpm
				: Volume
				mft, Toft
Include description or sketch of	well location (include ro	ad names,	-	o intake depth: ft Model:
buildings, etc.):			Pump size:	
			-	lisinfected upon completion? Yes No
				disinfection:
			Was water	quality tested? Yes No
			Water qua	lity parameters tested:
			vveli ariller	name:
				name: . <u>NA</u>
			Mailing add	dress:
		North	City:	State: <u>AK</u> Zip: nber: ()
AS 41.08.020(b)(4) and AAC 11 AAC 93.140(a) require that a copy of the well log be submitted to the Department of Natural Resources within 45 days of well completion . Well logs may be submitted using the online well log reporting system available at:				
			Driller's sig	gnature:
			Date:	/// Municipal Code 15.55.060(I) and North Pole Ordinance 13.32.030(D) require
			Anchorage I	Municipal Code 15.55.060(I) and North Pole Ordinance 13.32.030(D) require of this well log be submitted to the Development Services Department/City
				ays of well completion.
https://dnr.alaska.gov/welts/			City Permit	Number
OR email electronic well logs to			Date of Issu	Number:
dnr.water.reports@alaska.gov			Parcel Ident	ification Number:

*Guide for Using the Hydrogeologic Classification System for Logging Water Well Boreholes by Thomas M. Hanna NGWA Press Alaska Department of Natural Resources Land Administration System

http://www.dnr.state.ak.us/las/Case_Water.cfm

LAS Mapper Land Records/Status Plats Recorder's Search State Cabins

Natural Resources

find)

Alaska DNR Water Rights

6527

Case File: ADL 44624 New Search

See Case Abstract

Customer id: 000124587 SOUTH PARK ESTATES

Case Status: ISS/APPRV/ACTV AUTH Status Date: 09/10/1974

Other num: C0001396 File Location: SCDO WATER SECTION

Source: A Source Type: DRILLED WELL Priority Date: 01/31/1953

Well depth: 245.00 Date Completed: Contractor: NOT ON FILE

Meridian: S Township: 013N Range: 003W Section: 30 Quarter Section: NW Quarter of Quarter Section: NW

Latitude: 611140.4 Longitude: 14953341W

Usage: A Sic Code: 6515 MOBILE HOME

Quantity: 4500.0 Gallons / Day Starting MM/DD: 01/01 Ending MM/DD: 12/31

Subdivision: NORTHERN LIGHTS

Creek, River, Lake: None

Additional Information:

WELL W/IN BLOCK 9, NLS.

USE PTS: BLOCKS 6, 9, AND 10, NLS.

6515: COMMUNITY SUPPLY AT SOUTH PARK ESTATES TRAILER PARK.

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Last updated on 05/10/2005.

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