



STATE OF ALASKA 85140
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF MINING, LAND & WATER
Alaska Hydrologic Survey

WATER WELL LOG Revised 08/18/2016

Drilling Started: ____ / ____ / ____ Completed: 10 / 25 / 2023 Pump Install: ____ / ____ / ____

City/Borough	Subdivision	Block	Lot	Property Owner Name & Address
Kenai Peninsula Borough	MEADOW VIEW ESTATES II			Jason Linderman ,

Well location: Latitude 59.76262479728874 Longitude -151.84793382866698
Meridian S Township 005S Range 015W Section 09 , NW 1/4 of SW 1/4 of NE 1/4 of NW 1/4

BOREHOLE DATA: (from ground surface)

Suggest T.M. Hanna's hydrogeologic classification system*
https://my.ngwa.org/NC_Product?id=a185000000BYub3AAD

	Depth	
	From	To
topsoil	0	1
organics	1	4
brown silty sand gravel clay	4	56
brown sand with clay streaks	56	61
brown silty clay and gravel	61	80
brown sand with clay layers	80	83
blue silty clay	83	93
brown sand	93	95
blue clay	95	97

Drilling method: ☒ Air rotary, ☐ Cable tool, ☐ Other _____
Well use: ☐ Public supply, ☒ Domestic, ☐ Reinjection, ☐ Hydrofracking
☐ Commercial, ☐ Observation/Monitoring, ☐ Test/Exploratory, ☐ Cooling,
☐ Irrigation/Agriculture, ☐ Grounding, ☐ Recharge/Aquifer Storage,
☐ Heating, ☐ Geothermal Exploration, ☐ Other _____

Fluids used: _____
Depth of hole: 97 ft Casing stickup: 2 ft

Casing type: Steel Casing thickness: .25 inches

Casing diameter: 6 inches Casing depth: 93 ft

Liner type: _____ Depth: _____ ft Diameter: _____ inches

Note: _____

Well intake opening type: ☐ Open end, ☐ Open hole, ☒ Other screened

Screen type: stainless steel, Screen mesh size: .016

Screen start: 93 ft, Screen stop: 97 ft, Perforated ☐ Yes ☒ No

Perforation description: _____ Perf from: _____ ft, Perf to: _____ ft, Perf from: _____ ft, Perf to: _____ ft

Gravel packed ☐ Yes ☒ No Gravel start: _____ ft, Gravel stop: _____ ft

Note: _____

Static water (from top of casing): 10 ft on ____ / ____ / ____ Artesian well ☐

Pumping level & yield: 80 feet after 4 hours at 5 gpm

Method of testing: air

Development method: air Duration: _____

Recovery rate: _____ gpm

Grout type: _____ Volume _____

Depth: From _____ ft, To _____ ft

Include description or sketch of well location (include road names, buildings, etc.):

Final pump intake depth: _____ ft Model: _____

Pump size: _____ hp Brand name: _____

Was well disinfected upon completion? ☐ Yes ☒ No

Method of disinfection: _____

Was water quality tested? ☐ Yes ☒ No

Water quality parameters tested: _____

Well driller name: _____

Company name: SMITH WELL DRILLING

Mailing address: _____

City: _____ State: AK Zip: _____

Phone number: (_____) _____ - _____

Driller's signature: _____

Date: ____ / ____ / ____

Anchorage Municipal Code 15.55.060(I) and North Pole Ordinance 13.32.030(D) require that a copy of this well log be submitted to the Development Services Department/City within 30 days of well completion.

City Permit Number: _____

Date of Issue: ____ / ____ / ____

Parcel Identification Number: _____ - _____ - _____

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:

<https://dnr.alaska.gov/welts/>

OR email electronic well logs to

dnr.water.reports@alaska.gov

Smith Well Drilling
35450 Forest Ln
Soldotna, AK 99669

Water Well Construction Log

Well Owner: Jason Linderman

Date Completed: 10/25/2023

Nearest Community: Anchor Point

Driller: Tyler

Well Location: 73525 Seabury Rd, Anchor Point, AK 99556, USA

Use of Well: Domestic

Depth of Well: 97Ft

Static Water Level: 10Ft Below Ground Level

Casing Depth: 93Ft

Casing Stickup: 2Ft

Pumping Level: 90Ft

Duration: 4 HrsHrs

Casing Type: Steel

Casing Diameter: 6.625in

Flow Rate: 5GPM

Testing Method: AIR

Casing Thickness: .25in

Development Method: AIR

Drilling Method: AIR

Finish of Well: 16 Slot Stainless Steel Screen

Drilling Fluid: Water

From: 93Ft

To: 97Ft

Drillers Material Log

From – To

Material

0 -1

Top Soil

1 -4

Organics

4 -56

Brown Silty Sand Gravel Clay

56 -61

Brown Sand with Clay Streaks

61 -80

Brown Silty Clay and Gravel

80 -83

Brown Sand With Clay Layers

83 -93

Blue Silty Clay

93 -95

Brown Sand

95 -97

Blue Clay

☆ 16936024



Values represent 2024 Certified Values

[View XPB assessment info here.](#)

PARCEL_ID	16936024
PLAT	https://www.xpb.com/documents/16936024
PHYSICAL_ADDRESSES	8050151/16936024/16936024
OWNER	LINDERMAN JASON
MAILING_ADDRESS	PO BOX 1282
MAILING_CITY	ANCHOR POINT
MAILING_STATE	AK
MAILING_ZIP	99536
OWN_TYPE	Private
USE_TYPE	Residential
LAND_VALUE	35300
IMPROVEMENT_VALUE	54500
ASSESSED_VALUE	89800
EXEMPTION	0
TAXABLE_VALUE	89800
LEGAL	T 55 R 15W SEC 9 SEWARD MERIDIAN HM 2001035 MEADOW VIEW ESTATES II TRACT 268
ACREAGE	2.3000
SUBNAME	MEADOW VIEW ESTATES II

Related Records

☆ **Reduced All Owners: LINDERMAN JASON**

Turn Off Imagery

Bookmarks



