

Well Information - Well log not available

Date: _____ LAS#: _____

Source of information: _____

Data supplied by (Owner): _____

Well location (MTRS): _____

Property description: _____

Well depth: _____ Ft, Static water level (TOC): _____ Ft

Type of well: _____, Yield: _____ gpm

Diameter of well: _____, in., Cased? _____, to _____ Ft, Bedrock?

Perforated: _____, Ft, Screened? _____: _____ Ft

Use of well: _____,

Remarks:

Location map (sketch):

* SWANSON RIVER OIL FIELD, ALASKA

Water-Well Data from Driller's Logs

Well	(S/T/R)	Ground Elev (ft)	Total Depth (ft)	Depth to First Water (ft)	Perforated Interval (ft)	Recorded Static-Water Level (ft)
34-10	(10/7N/9W)		No water-well data (Swanson River Unit discovery well).			
✓12-15	(15/8N/9W)	319*	105 (214)	10-12 (309-307)	85-105 (234-214)	5 (314)
21-15	(15/8N/9W)	17727	120 (200)	56-63 (264-257)	110-120 (210-200)	45 (275)
23-15	(15/8N/9W)	302*	85 (217)	26-31 (276-271)	75-85 (227-217)	30 (272)
41-15	(15/8N/9W)	355	159 (196)	17-19 (338-336)	149-159 (206-196)	85 (270)
43-15	(15/8N/9W)	307	96 (211)	16-19 (291-288)	85-96 (222-211)	45 (262)
14-15	(16/8N/9W)	259	186 (73)	78-81 (181-178)	162-182 (97-77)	ND
222-21	(21/8N/9W)	238*	109 (129)	52-54 (186-184)	99-109 (139-129)	45 (193)
14-22	(22/8N/9W)	239*	92 (147)	9-14 (230-225)	82-92 (157-147)	Flowing 3 ft above ground (242)
21-22	(22/8N/9W)	285*	98 (187)	54-60 (231-225)	88-98 (197-187)	20 (265)
32-22	(22/8N/9W)	314	158 (156)	20-22 (294-292)	152-158 (162-156)	ND
12-27	(27/8N/9W)	176	375 (-199)	78-85 (98-91)	352-375? (-176 to -199)	ND
21-27	(27/8N/9W)	184	70 (114)	19-27 (165-157)	63-70 (121-114)	Flowing (?)
32-27	(27/8N/9W)	190*	Old 82 (108) New 107 (83)	ND	ND	Small flowing well
23-27				ND	91-107 (99-83)	Small flowing well
34-28	(28/8N/9W)	164	93 (71)	5-9 (159-155)	83-93 (81-71)	20 (144)
41-28	(28/8N/9W)	184*	156 (28)	9-25 (175-159)	146-156 (38-28)	35 (149)

Depths are below ground surface with elevations relative to sea surface in parentheses
Ground elevations taken from well-file reports

*Elevation is inconsistent with that from the topographic map

ND = No data