



WOODROW

DRILLING & CONSTRUCTION

GENERAL CONTRACTOR



23896

LOCATION OF WELL (Please complete either 1a, 1b or 1c.)

1a. Borough <u>Kenai</u>				Subdivision <u>Old Mills</u>		Lot <u>11</u>	Block <u>3</u>	1b. 1/4 str. — of — of —		Section No.	Township N <u>6</u>	Range <u>9</u>	E ☐ W ☒	Meridian
1c. DISTANCE AND DIRECTION FROM ROAD INTERSECTIONS Street Address and Area of Well Location								3. OWNER OF WELL: <u>Mitch McDevitt</u> Address: <u>PO Box 2494</u> <u>Seward, AK 99664</u>						
2. WELL LOG Material Type								Foot Below Surface		4. WELL DEPTH: (final) <u>77</u> ft.		5. DATE OF COMPLETION <u>9-11-96</u>		
								Top	Bottom					
<u>Silty sand, gravel, cobbles</u>								<u>0</u>	<u>21</u>	6. ☒ Cable tool ☐ Rotary ☐ Driven ☐ Dug				
<u>Sandy Gravel H₂O @ 28'</u>								<u>21</u>	<u>40</u>	☐ Auger ☐ Jetted ☐ Bored ☐ Other:				
<u>Dinky sand & gravel</u>								<u>40</u>	<u>55</u>	7. USE: ☒ Domestic ☐ Public Supply ☐ Industry				
<u>Sand, shale, pea gravel, silty</u>								<u>55</u>	<u>68</u>	☐ Irrigation ☐ Recharge ☐ Commercial				
<u>Sandy gravel, shale</u>								<u>68</u>	<u>73</u>	☐ Test Well ☐ Other:				
<u>Coarser sand to 4" minus</u>										8. CASING: ☐ Threaded ☒ Welded				
<u>and larger</u>								<u>73</u>	<u>77</u>	diam. <u>6</u> in. to <u>22</u> ft. Depth Weight <u>17</u> lbs./ft.				
										diam. _____ in. to _____ ft. Depth Slickup _____ ft.				
										9. FINISH OF WELL:				
										Type: <u>open</u> Diameter: _____				
										Slot/Mesh Size: _____ Length: _____				
										Set between _____ ft. and _____ ft.				
										Backfilling _____ Gravel pack _____				
										10. STATIC WATER LEVEL: <u>25</u> ft. <u>9/12/96</u>				
										☐ Above or ☒ Below <u>Top of casing</u>		Date		
										Equipment used: _____				
										11. PUMPING LEVEL below land surface and YIELD				
										<u>26</u> ft. after <u>4 1/2</u> hrs. <u>24</u> g.p.m.				
										_____ ft. after _____ hrs. pumping _____ g.p.m.				
										12. GROUTING: Wash Grouted: ☐ Yes ☒ No				
										Material: ☐ Neat Cement ☐ Other:				
										13. PUMP: (if available) HP <u>3</u>				
										Length of Drag Pipe <u>50</u> ft. capacity <u>10</u> g.p.m.				
										☒ Subm. ☐ Jet ☐ Centrifugal ☐ Other				
										14. REMARKS:				
										15. Water Temperature _____ ° ☐ F ☐ C				

WOODROW DRILLING & CONSTRUCTION
16. WATER WELL CONTRACT CERTIFICATION:
SEWARD, ALASKA 99664
P.O. BOX 2494
This well was drilled by _____ and this report is true to the best of my knowledge and belief;
Registered Business Name
Address: _____
Signed: [Signature] Date: 9/19/96
Authorized Representative
Contract License Number A10830

Water Wells • Piling • Pumps • Supply & Service

SB1-1-12 BDBA

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23896

NO°06'11"E 133.34'

10' Utility Easement



Lot 11
Block 3

124

301.23'

453

301.28'

OFFICE

First

20' Building Setback

10' Utility Easement.

N0°07'28"E 133.34'

Willow Drive
60' ROW

AS-BUILT CERTIFICATION

LEGEND

- Rebar (found)

 Well

Δ Vent Pipe

Scale: 1" = 40'

F.B. #: 96-6, Pg 64

SEWARD RECORDING DISTRICT

Plot: 82-16

Date: 19 November, 1996

Drawn: CB

W.O. # 96200	Disk: \D18\OldMill
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INTEGRITY SURVEYS

As-Built Certificate

I hereby certify that the improvements hereon exist
as shown on the following described property.

Lot 11 Block 3

Old Mill Subdivision Addition 3

and that no encroachments exist except as indicated.

Exclusion Note:

It is the responsibility of the Owner to determine the

SB1-1-12BDBA