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| <p style="text-align: right;">90</p> <p>1 (PROCEEDINGS COMMENCED AT 1:19 PM)</p> <p>2 Opening Remarks</p> <p>3 THE CHAIR: Good afternoon. My name is</p> <p>4 Lootie Toomasie. I'm the chairman of Nunavut Water</p> <p>5 Board, and I'll be chairing -- I'm chairing this public</p> <p>6 hearing since yesterday. I'm glad that we are able to</p> <p>7 make it back here from Rankin Inlet.</p> <p>8 But, anyway, welcome back to Nunavut Water Board</p> <p>9 hearing for the Hamlet of Arviat water licence renewal</p> <p>10 application. As we have several members of -- the</p> <p>11 community members here, let's resume with any members</p> <p>12 of the public asking a question about the application.</p> <p>13 Please step up to the microphone and ask your question.</p> <p>14 Community members, open up for you. Thank you. Go</p> <p>15 ahead.</p> <p>16 Teresa, go ahead.</p> <p>17 MS. MEADOWS: Thank you, Mr. Chair.</p> <p>18 So maybe just a reminder of kind of what the</p> <p>19 application is that the Water Board is considering</p> <p>20 right now. It's the municipal application from the</p> <p>21 Hamlet of Arviat, and it applies to the sewage</p> <p>22 treatment plant. It applies to -- or sewage treatment</p> <p>23 generally. It applies to the drinking water reservoir,</p> <p>24 and it applies to the landfill or where garbage --</p> <p>25 municipal garbage is placed.</p> <p>26 So if you have any questions about the</p> | <p style="text-align: right;">91</p> <p>1 application -- the Applicant is the Government of</p> <p>2 Nunavut, Community and Government Services, in the</p> <p>3 Hamlet of Arviat. So if you have any questions about</p> <p>4 the application or questions for the Board with respect</p> <p>5 to the application and this process, please feel free</p> <p>6 to step up to the microphone right there.</p> <p>7 And if we can get you to just state your name for</p> <p>8 the record and then ask your questions, we can direct</p> <p>9 it to any of the people that are here or -- the people</p> <p>10 on Zoom are from Environment and Climate Change Canada</p> <p>11 or Crown-Indigenous Relations and Northern Affairs</p> <p>12 Canada. So if you have any questions, please feel free</p> <p>13 to step up to the mic and ask right now.</p> <p>14 Thank you, Mr. Chair.</p> <p>15 THE CHAIR: Thank you.</p> <p>16 Applicant, you may want to do some briefing a bit.</p> <p>17 MR. CHALMERS: Elan Chalmers, GN-CGS.</p> <p>18 So the application includes a new sewage lagoon</p> <p>19 because the current one is quite small, and it needs to</p> <p>20 be emergency pumped out each spring, and it's</p> <p>21 overtopping visibly.</p> <p>22 So we have requested the ability to construct a</p> <p>23 new larger lagoon to support the community for the next</p> <p>24 20 years based on the population projections. This</p> <p>25 renewal is also encompassing the fact that a new raw</p> <p>26 water reservoir was constructed.</p> |
| <p style="text-align: right;">92</p> <p>1 So we're requesting to withdraw the amount of</p> <p>2 water that -- the amount that the cells can currently</p> <p>3 hold because currently it's not compliant with the</p> <p>4 amount of water that had been in the previous licence.</p> <p>5 So those are the primary pieces of infrastructure</p> <p>6 that are part of this application. Thank you.</p> <p>7 THE CHAIR: Thank you, Applicant.</p> <p>8 If the public have any questions or comments</p> <p>9 related to the application that have been filed here by</p> <p>10 the community government services and the Hamlet of</p> <p>11 Arviat, you may -- you are free to take a microphone</p> <p>12 and state your name.</p> <p>13 Questions/Comments from the Community</p> <p>14 MS. CURLEY: Hi.</p> <p>15 THE CHAIR: There. Yeah. Okay. You got</p> <p>16 it.</p> <p>17 MS. CURLEY: Hi. This is Angie Curley.</p> <p>18 I have a question regarding the application from</p> <p>19 the hamlet to the Water Board. It's a common question.</p> <p>20 Did hamlet had to pay for the Water Board licence?</p> <p>21 Thank you.</p> <p>22 THE CHAIR: Thank you.</p> <p>23 Water Board Staff.</p> <p>24 MR. KHARATYAN: Karen Kharatyan, Water Board.</p> <p>25 Thank you, Mr. Chair.</p> <p>26 The application fee, which is \$30, is paid by any</p> | <p style="text-align: right;">93</p> <p>1 water licence application in the territory. However,</p> <p>2 the hamlet doesn't pay for water use or right to use</p> <p>3 water. Thank you.</p> <p>4 THE CHAIR: Thank you.</p> <p>5 Any more questions or comments related to</p> <p>6 application?</p> <p>7 MS. IRKOK-SULUK: I'm sorry. I'm one of the</p> <p>8 interpreters, but can I ask a question? You know</p> <p>9 that -- the new reservoir, there's a big -- a big pile</p> <p>10 of unused mud or gravel that was used to dig out the</p> <p>11 new reservoir. What's going to happen to it? Can't it</p> <p>12 be used for anything? Because it's just a big eyesore,</p> <p>13 and it's causing problems in the winter and springtime.</p> <p>14 A big pile of snow gathers up, and it covers our</p> <p>15 trail -- a road going up the road. It's becoming a</p> <p>16 problem. Thank you.</p> <p>17 THE CHAIR: Thank you. Qujannamiik.</p> <p>18 Applicant, you may want to answer questions.</p> <p>19 MS. LUSTY: Megan Lusty with Community</p> <p>20 Government Services. Thank you for the question.</p> <p>21 Thank you, Mr. Chair.</p> <p>22 So the reservoir project has been completed and</p> <p>23 was fulfilled to the entire scope of the construction</p> <p>24 project, but that's definitely something that we can</p> <p>25 look into if it's impacting the access to the trails in</p> <p>26 the wintertime due to the snow drifting and if there's</p> |

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| <p style="text-align: right;">94</p> <p>1 anything that can be done to remove some of that 2 material. But it's not currently scheduled to be 3 removed right now, but it's something that we can look 4 into for sure. 5 THE CHAIR: Thank you. 6 MS. SULUK: Hi. Joy Suluk. I'd just like 7 to ask the -- to which -- the lagoon and the garbage 8 disposal area, is this expansion going to need new 9 grounds, new location? Because when they chose the -- 10 the current location, that area used to be abundant of 11 big apples or -- there used to be -- they -- it was 12 ruined. 13 That's where we used to pick cloudberry. That 14 was the cloudberry area. Like, you have strawberry 15 farms, that was our cloudberry area, and if there's 16 going to be relocating of the project, can you point 17 out where it's going to be? Is it going to be just an 18 expansion, or are you going to look at -- are you 19 looking at other locations to build the lagoon and the 20 garbage area? Thank you. 21 THE CHAIR: Thank you. Applicant, go 22 ahead. 23 MR. CHALMERS: Elan Chalmers, GN-CGS. Thank 24 you for your question. 25 It's going to be an expansion at the current area. 26 So that area is already contaminated, unfortunately, so</p> | <p style="text-align: right;">95</p> <p>1 the idea was to just keep it within that area, not to 2 contaminate any more land, and council decided and 3 approved that location to move forward. Thank you. 4 THE CHAIR: Thank you, Applicant. 5 Any more questions or comments? 6 MR. SULUK: Welcome back. My question 7 this time is to sewage lagoon. As I mentioned 8 yesterday, it's close to the shoreline and the tailing. 9 It's not -- and the tailing -- you can see the tailing 10 through the shore. It affects all around the shoreline 11 very much. 12 And now, today, you can see that all along the 13 shoreline is all seaweeds going up all along the shore. 14 It never used to be like that. It could've been -- it 15 could be part of the uplifting of the -- the soil. 16 It's getting shallow all around the area. 17 In summertime, it used to be we would have a 18 net -- a fishing net. We have seal and beluga coming 19 through the -- close to the shore on high tide. Last 20 summer I noticed that far -- not far from the shore, 21 even on a high tide, it was a murky water much further 22 up. So the tailing must -- must have all -- go out way 23 out further out into the sea. 24 So I think that's a sign of a sewage lagoon too 25 close to the shoreline where we fish and hunt seal and 26 beluga. So it can be a concern to maybe a health</p> |
| <p style="text-align: right;">96</p> <p>1 hazard if it affects wildlife and -- or seal, fish, and 2 beluga. That is all the questions I have. 3 The area is really clean, and it was really deep, 4 but as the environment has been changing, there used to 5 be abundant fish, but now there is not fish and beluga. 6 And also in the summertime, the ocean used to be very 7 clean, maybe from the sewage lagoon. So we just have 8 to decide the actual location of the new lagoon because 9 it might be contaminated to the body. Thank you. 10 THE CHAIR: Any more questions? 11 Oh, sorry. Yeah. Applicant, go ahead. Do you 12 want to reply to questions? 13 MR. CHALMERS: Elan Chalmers, GN-CGS. Thank 14 you for your comment. 15 So it's up to municipal council to decide the 16 site, and they have decided that the current site will 17 be where the lagoon expansion will take place. 18 Fortunately, the new lagoon will have enhanced 19 treatment compared to what's there now. So you won't 20 be seeing flow throughout the spring. It will be later 21 in summer when most of the organic materials will be 22 taken out by the vegetation. So it will be green there 23 for sure. Lots of growth. 24 But, yeah, thank you for your comment. 25 THE CHAIR: Thank you. 26 Any more questions?</p> | <p style="text-align: right;">97</p> <p>1 THE WITNESS: Peter Arliaq. 2 I don't have my hearing aid. When I hear somebody 3 talking behind a piece of cloth like her, it's hard to 4 understand. 5 I'm hearing the concern about the waste that will 6 be seeping out, which, whoever make the lagoon, try to 7 make it easier to filter out the dirt that might be 8 contained in the water. I hear Luke's concern about 9 sea mammal not being around anymore. 10 And also when you think about the -- the shoreline 11 where the waste will be seeping out, we are concerned 12 about beluga fishing, whatever is in the water, but at 13 the same time, if you try to get away from shoreline 14 and move it on to the land site, we are going to say 15 again that we have a concern about birds or whatever is 16 walking on -- on the ground. So I hope the Water Board 17 will think hard which side they can really find a good 18 place for us to build the lagoon again. 19 Right now, as we can see, our lagoons are getting 20 too small. The springtime came in time to slow down 21 the overfilling of the lagoon itself, and the town is 22 getting bigger, and the lagoons are going to get 23 smaller every year. 24 And we have a water reservoir, which we have now 25 three, and lagoons we have two. But the other one, the 26 first one right now, is not being used. And the new</p> |

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| <p style="text-align: right;">98</p> <p>1 one is one that had been overflowing, the one we are 2 using right now. 3 When we are got -- the two sides about concern 4 about sea mammals and land animals, those two have to 5 be looked after carefully by you guys. I just want 6 to -- to bring that out before you walked out of here, 7 and please take your mask off so I can hear better. It 8 sounds like you're -- you have a muffler. Thank you. 9 Matna. 10 THE CHAIR: Thank you. 11 Karen, go ahead. 12 MR. KHARATYAN: Thank you, Mr. Chair. Karen 13 Kharatyan from Water Board. 14 I would like to just clarify that Water Board 15 licence states some limit for different parameters or 16 potential contaminants that are in the -- that may be 17 seeping from sewage lagoon to the environment. 18 However, the Board is not really dictating the hamlet 19 or GN-CGS that acts on behalf of hamlet about the 20 location of infrastructure. They know much better than 21 Water Board. 22 Water Board staff generally doesn't even go to 23 site to look when we look at the application, licence 24 applications. We don't visit the sites. So it's up to 25 hamlet through its hamlet council and working together 26 with Government of Nunavut, Community and Government</p> | <p style="text-align: right;">99</p> <p>1 Services, to select the right location for their 2 infrastructure. Thank you. 3 THE CHAIR: Thank you, Teresa -- Karen. 4 Maybe we can come up with the map that the site is 5 showing so that we can see it on the screen. 6 MS. MEADOWS: Thank you, Mr. Chair. Teresa 7 Meadows, legal counsel for the Nunavut Water Board. 8 Elan, what side is the -- is the picture? And 9 then we can share it with -- on the screen for 10 everyone. 11 MR. CHALMERS: Elan Chalmers, GN-CGS. 12 So it's on Slide 5. I also have an engineer 13 drawing of where the lagoon will be, but it'll just 14 take me a moment to pull up if you don't mind giving me 15 a moment. Thank you. 16 THE CHAIR: Thank you. Go ahead. 17 MR. CHALMERS: Yeah. Perhaps it'll just be 18 easier to use this so I don't delay anyone. 19 But essentially where the current lagoon is -- I 20 don't know if I -- so that will continue to be used, 21 but it will be upgraded and lined to contain the waste 22 so it won't seep out the way that it does now. And 23 then in the space beside it, a second cell will be 24 constructed here. 25 And then for the old lagoon cells here, the plan 26 is to repurpose them to expand the solid waste site so</p> |
| <p style="text-align: right;">100</p> <p>1 that there is more space. So we'll have more 2 information about that in a few months once we confirm 3 that they can be reused, but that's the plan as it 4 stands out. So it'll be -- the cell will be a bit 5 larger, and then this area here will be the second 6 cell. 7 So it'll be constructed in phases so you can 8 continue to deposit waste in that area, and they'll use 9 the same wetland area. So there will be no additional 10 land that's contaminated. Thank you. 11 THE CHAIR: Thank you. 12 Any further questions or comments? 13 Teresa? 14 Oh, there's another question. 15 MS. SULUK: Hi. I see that you have 16 sampling programs for both the water reservoir and the 17 sewage lagoon. How far -- when you do the sampling for 18 the sewage lagoon, how far do you get away from it? 19 How far do you measure? 20 Because a lot of the vegetation that's growing 21 around that area is new. It's -- the vegetation that 22 grows on waste is growing -- going further down -- 23 further down south. Like, do you just take samples 24 just around the lagoon or the whole area? 25 THE CHAIR: Thank you. 26 Applicant, go ahead.</p> | <p style="text-align: right;">101</p> <p>1 MR. CHALMERS: Elan Chalmers, GN-CGS. 2 Would you be able to pull up that Slide 5 again, 3 please? 4 So to answer your question, we take it at the very 5 end of all that vegetation at the shoreline there. So 6 that green area is part of the treatment process. So 7 the lagoon holds the sewage that let's the settles -- 8 the solids settle to the bottom, and the beginning of 9 the biodegradation starts happening in the summertime. 10 And then towards the end of the summer, you pump 11 it out slowly into that vegetation area so the natural 12 degradation can occur of the organic matter, and that's 13 why you see the plant growth, because the plants are 14 feeding from the organics. 15 And then all the way at the end of that area 16 before it enters into the marine area, that's where we 17 sample to see how well the treatment has progressed as 18 it moves from the lagoon to the wetland treatment area 19 and to the final discharge point. 20 And so there's limits to what the parameters can 21 be at that point that are set and -- in the licence 22 that the Nunavut Water Board will issue, and so the new 23 facility needs to meet those to demonstrate that it's 24 treating the sewage properly. 25 So it's just -- it'll be around this area here, 26 the sampling point, and it will also be sampling the</p> |

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| <p style="text-align: right;">102</p> <p>1 effluent as it comes out of the lagoon to see how the 2 treatment has progressed at that point as well as at 3 the end. Thank you. 4 THE CHAIR: Thank you. 5 Is there any more questions? 6 Teresa, do you want to take the floor for a 7 minute? 8 MS. MEADOWS: Thank you, Mr. Chair. Teresa 9 Meadows, legal counsel for the Nunavut Water Board. 10 So, Mr. Chair, if there are no further questions 11 from the community, the next item on the agenda where 12 we left off last night was with respect to the closing 13 remarks for the Nunavut Water Board. 14 So the Nunavut Water Board Chair will kind of 15 advise everybody here about the next steps in the 16 regulatory process and in the Water Board's process. 17 But if community members continue to have questions 18 even after the public hearing is closed, we -- the 19 Nunavut Water Board has information and community and 20 government services have information with respect to 21 the application that's at that table. 22 So please feel free to take that information, and 23 if you have questions, follow up with the Nunavut Water 24 Board even after this time if you -- if you have any 25 additional questions that come to you afterwards. 26 So, Mr. Chair, I also note that if anybody -- if</p> | <p style="text-align: right;">103</p> <p>1 anybody has any questions that they would like to 2 direct -- they have directed them now to Community and 3 Government Services, but we also have Environment and 4 Climate Change Canada on our Zoom link, and we also 5 have Crown-Indigenous Relations and Northern Affairs 6 Canada, and they are also on the Zoom link. 7 And it's my understanding that possibly a Panel 8 member also might have a follow-up question from 9 yesterday from the technical sessions that she would 10 like to ask as well. Thank you, Mr. Chair. 11 THE CHAIR: Thank you. 12 MS. SILOU: Hello. This is Sarah Silou, 13 Panel. 14 Yesterday I already asked Karen and Teresa, and 15 they explained some, and afterwards I still get more 16 questions in my head. Yesterday I did not know how to 17 pose the question, but after talking with Karen and 18 Teresa, I sort of get an idea. It's concerning that 19 shredded metal. 20 I didn't quite understand where you were putting 21 it. I was thinking that you were putting it into 22 the -- on sewage, but then when I read it, there's 23 solid waste. It shows on the map what I was -- I guess 24 I didn't quite understand what solid waste was. I 25 guess that's, like, garbage. 26 So the shredded metal is being put in garbage or</p> |
| <p style="text-align: right;">104</p> <p>1 putting it in lagoon? And is there a garbage metal 2 shredder, I mean, like you see on -- you've seen how 3 trucks get grounded, but I don't know what kind of -- 4 is it under, like, the ground where you put the metal 5 or on top of the sewage or on top of the garbage 6 itself? Like, solid -- I guess you call it solid 7 garbage, what we call caught in garbage. 8 It's just for clarification to understand -- to be 9 able to understand what the procedure is. Thank you. 10 And thank you, Mr. Chair, Teresa. 11 THE CHAIR: Thank you. 12 So, Applicant, do you want to reply to that? 13 MR. CHALMERS: Elan Chalmers, GN-CGS. Thank 14 you for the question. 15 Yeah. So solid waste is a fancy word for garbage. 16 So yeah. So basically what -- so in the south, they 17 pile their garbage, and they would usually cover it 18 with granular material, but that's something that's 19 kind of difficult to come by up here because it needs 20 to be -- it needs to come from quarries, and there's 21 not always a surplus of that. 22 So what the hamlet did was purchase a metal 23 shredder, shred all the old cars that were taking up a 24 lot of space at the metal site, and then used that as a 25 cover material for the garbage. So it prevents all the 26 waste from blowing away or the wildlife from coming</p> | <p style="text-align: right;">105</p> <p>1 into it. 2 But what it also did was compact it all the way 3 down, so it actually provided a lot more space and 4 capacity at the landfill. So it's going to be useful 5 for longer, which is a very clever idea. 6 Does that kind of answer the question? 7 THE CHAIR: Thank you. 8 Sarah? 9 MS. SILOU: Yes. I had a following 10 question, and when you asked me a question, I forgot my 11 question, but, yes, basically that. 12 So on the map, it showed solid waste and -- so the 13 new -- the lagoon itself is a sewage, right, sewage 14 lagoon? So the wastes are the way they are going to 15 be, the way they are continuing to be. It's the waste, 16 the sewage waste, that -- what you are dealing with, is 17 it? You are dealing -- you are changing -- or I 18 understand you're putting a berm. It's going to be, 19 like, a berm almost to keep it from going into the 20 water or not? Like, the land. You know, how the land 21 is raised, and they call it a berm or something. Is 22 that what's going to happen with the new lagoon? 23 Thank you. 24 THE CHAIR: Thank you. 25 Applicant, go ahead. 26 MR. CHALMERS: Elan Chalmers, GN-CGS.</p> |

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| <p style="text-align: right;">106</p> <p>1 Yeah. I should also mention the dump is right 2 beside the sewage lagoon, so that might've been 3 confusing too. The metal waste is getting put in 4 there, and then you've got the lagoon right beside. 5 But -- so for the lagoon, yeah, so it's bermed all 6 the way around, and they dig down. And especially with 7 the old lagoon, they're going to dig down, remove all 8 the organics that have kind of settled there because 9 that's not a lined lagoon, and then they will put a 10 liner in so none of the sewage can get out unless 11 you're pumping it out. 12 And they'll also put a piping system down there to 13 capture any potential leaks, but -- yeah. So 14 everything will be completely bermed. So nothing 15 should be -- if it's operating properly and as 16 designed, nothing should be leaving the perimeter of 17 that -- those berms all the way around. Thank you. 18 MS. SILOU: Thank you. 19 And thank you, Mr. Chair. Thank you very much. 20 THE CHAIR: Okay. Thank you. 21 Qujannamiik. 22 Any further questions? Peter, go ahead. 23 MR. ARLIAQ: Do you understand, Silou? You 24 seem to have two questions about the sewage and the 25 metal. A question for Silou: You were asking about 26 the sewage lagoon. There's a machine for shredding</p> | <p style="text-align: right;">107</p> <p>1 metals. When the metals are shredded, they're put into 2 disposal. There's two locations, sewage lagoon and 3 landfill. 4 The metal that has been shredded is closer to 5 Arviat where the old machines were, and they are piled 6 up together, and that's where they are. So I don't 7 know which question you were asking about. It seems 8 like you were asking two, and they're a separate one. 9 Lagoon is farther. Shredder is closer. So you were 10 talking about two places. 11 THE CHAIR: Thank you, Peter. 12 So I think we will come up with questions or 13 comments in answering the questions. So we take at 14 least five-minute break before getting into the agenda. 15 Teresa, do you want to take the floor for a 16 minute? Okay. Go ahead. 17 MR. MEADOWS: Thank you, Mr. Chair. Teresa 18 Meadows, legal counsel for the Nunavut Water Board. 19 So, Mr. Chair, if there are no further questions, 20 when we come back after the break, Mr. Chair will give 21 the closing remarks on behalf of the Board to advise 22 everybody what happens next in the regulatory process, 23 and then we will conclude the hearing. 24 Thank you, Mr. Chair. 25 THE CHAIR: Okay. Thank you. 26 Yeah. Okay. We'll come back, let's say, 3:00.</p> |
| <p style="text-align: right;">108</p> <p>1 Yeah. Yeah. 3:00. 2 (ADJOURNMENT) 3 THE CHAIR: Okay. Thank you for having 4 patience here with us with having a break. So I'll do 5 my closing remarks now. 6 Closing Remarks 7 THE CHAIR: As we bring this public 8 hearing to a close, on behalf of the Board and my 9 fellow Panel members, I would like to thank all the 10 parties who contributed to making this public hearing 11 and community session a success, especially the 12 Applicant, the Hamlet of Arviat and its representative, 13 Government of Nunavut, Community Government Services; 14 intervenors; Crown-Indigenous Relations and Northern 15 Affairs; and Environment Climate Change Canada; and the 16 community members; NWB staff and legal counsel; 17 interpreters, Ben Kogvik, Bobby Suluk, and Angeline 18 Irlkok-Suluk; court reporter, Andres Vidal; audio 19 facilitator, Chris Coomber; and all the community 20 members and Elders for their valued participation in 21 this hearing. 22 Thanks to all -- also to the caterers and the 23 Hamlet of Arviat for their outstanding hospitality and 24 their patience with the Board. 25 As we are at the end of the hearing, I will 26 come up -- I will have -- I will make some comments to</p> | <p style="text-align: right;">109</p> <p>1 let parties know that -- what happens next for the 2 renewal-amendment application. 3 The Board will now close the public hearing. What 4 this means is that all evidence with regards to this 5 renewal-amendment application is now before the Board, 6 and no further information will be considered by the 7 Panel before they make their decision about the 8 renewal-amendment application. 9 Now that the record is closed, the Board will 10 remit the file to the Panel to decide whether or not to 11 renew or replace this expired licence and grant the 12 amendments as requested by the Hamlet of Arviat. 13 Within 30 days to 45 days after the public hearing 14 record closes, the NWB will issue its record of 15 proceeding and decision to the Minister of Northern 16 Affairs. If the Board's decision is to grant the 17 renewal-amendment application, a draft of the renewed 18 and amended Type "A" water licence would be attached to 19 the Board decision for the Minister's approval. 20 That concludes the public hearing comments of the 21 Nunavut Water Board's consideration of Hamlet of 22 Arviat's application to renew and amend their expired 23 Water Licence Number 3AM-ARV1016. 24 The Board and I wish you all a good afternoon, and 25 safe travels returning home to all the visitors to 26 Arviat. Let's have a closing prayer.</p> |

1 Closing Prayer

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3 PROCEEDINGS ADJOURNED

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5 CERTIFICATE OF TRANSCRIPT:

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7 I, Andres Vidal, certify that the foregoing pages
8 are a complete and accurate transcript of the
9 proceedings taken down by me in shorthand and
10 transcribed from my shorthand notes to the best of my
11 skill and ability.

12 Dated at the City of St. Albert, Province of
13 Alberta, this 22nd day of June 2022.

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18 A. Vidal, CSR(A), RMR

19 Official Court Reporter

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