	Application number	Legal land desc	cription
NRCB USE ONLY	RA24027	NE 19-44-2	20 W4M_
Approval Registration Authorization	10 (2102)	THE STATE OF A	
APPLICATION DISCLOSURE	A PROPERTY OF		
This information is collected under the authority of the Agnoyisions of the Freedom of Information and Protection			
written request that certain sections remain private.  Any construction prior to obtaining an NRCB permit prosecution.  I, the applicant, or applicant's agent, have read and under the peet of my known in the peet of my kno	t is an offence and is subject	and I acknowledge that t	he information
r, the applicant, or applicant's agent, have read and under provided in this application is true to the best of my know FOR 14124	wledge.		
Date of signing	Signature		
	THE RESERVE AND ADDRESS OF THE PARTY OF THE	Goossen	
Corporate name (if applicable)	Print name		
GENERAL INFORMATION REQUIREMENTS	the state and their s	limensions. Indicate who	ther any of the
ENERAL INFORMATION REQUIREMENTS  Proposed facilities: list all proposed confined feeding proposed facilities are additions to existing facilities. (a	operation facilities and triell of the attach additional pages if need	ed)	nsions (m)
	and the same of th	(length, w	idth, and depth)
Proposed facilities	The state of the state of	(length, w	idth, and depth)
Proposed facilities	The state of the state of	(length, w	18.3 × 76.2
Proposed facilities	The state of the state of	(length, w	idth, and depth)
POULTRY Brown MANUR STOR	see .	(length, w	18.3 × 76.2
Proposed facilities	see .	(length, w	18.3 × 76.2
POULTRY Brown MANUR STOR	see .	(length, w	18.3 × 76.2
POULTRY BROILER MANNER STOR	see .	(length, w	18.3 × 76.2
Poulty Brown Men STOR Temponary Manuar S TOR AO note: classified as temporary ma	nure storage; does r	(length, w	18.3 × 76.2
Proposed facilities  Poulty Broken Many Tempurary Manuar S Toll AO note: classified as temporary ma	nure storage; does r	dimensions (m)	18.3 × 76.2
Proposed facilities  Poutty Shore Man Temporary Manuar S Toll AO note: classified as temporary ma  Existing facilities: list ALL existing confined feeding existing facilities	nure storage; does r	(length, w	18.3 × 76.2 18.3 × 76.2 OPA permit
Proposed facilities  Poutty Shore Man Temporary Manuar S Toll AO note: classified as temporary ma  Existing facilities: list ALL existing confined feeding existing facilities	nure storage; does r	dimensions ensions (m) width, and depth)  10.6 × 51.8	18.3 × 76.2  18.3 × 76.2  DPA permit
Proposed facilities  Poulty Broken Manne Temponary Manune S Tool AO note: classified as temporary ma  Existing facilities: list ALL existing confined feeding	nure storage; does repertion facilities and their length, when length, when length is a second state of the length, when length is a second state of the length, when length is a second state of the length is a second state	dimensions ensions (m) width, and depth) $10.6 \times 51.9$ $14.6 \times 51.9$	18.3 × 76.2  18.3 × 76.2  DPA permit
Proposed facilities  Poulty Brown Manuer Store Temporary Manuer Store AO note: classified as temporary ma  Existing facilities: list ALL existing confined feeding Existing facilities  BARN # 1 POULTRY 12  MANN # 2 POULTRY 12	nure storage; does repertion facilities and their length, when length is a second state of the second stat	dimensions ensions (m) width, and depth)	18.3 × 76.2  18.3 × 76.2  DPA permit
Proposed facilities  Poutay Brown Manue S Toll  AO note: classified as temporary ma  Existing facilities: list ALL existing confined feeding	nure storage; does repertion facilities and their length, when length is a second state of the second stat	dimensions ensions (m) width, and depth) $10.6 \times 51.9$ $14.6 \times 51.9$	18.3 × 76.2  18.3 × 76.2  DPA permit
Proposed facilities  Pourty Broker Many Temporary Manuar Store AO note: classified as temporary ma  Existing facilities: list ALL existing confined feeding Existing facilities  BARN # 1 POUTRY BARN # 2 POUT	nure storage; does repertion facilities and their length, when length is a second state of the second stat	dimensions ensions (m) width, and depth) $10.6 \times 51.9$ $14.6 \times 51.9$	18.3 × 76.2  18.3 × 76.2  DPA permit
Proposed facilities  Pourty Broker Many Temporary Manuar S Toll AO note: classified as temporary ma  Existing facilities: list ALL existing confined feeding Existing facilities  BARN # 1 POURTRY 12  MANN # 2 POURTRY 12	nure storage; does repertion facilities and their length, when length is a second state of the second stat	dimensions ensions (m) width, and depth) $10.6 \times 51.9$ $14.6 \times 51.9$	18.3 × 76.2  18.3 × 76.2  DPA permit
Proposed facilities  Pourty Broker Many Temporary Manuar Store AO note: classified as temporary ma  Existing facilities: list ALL existing confined feeding Existing facilities  BARN # 1 POUTRY BARN # 2 POUT	nure storage; does repertion facilities and their length, when length is a second state of the second stat	dimensions ensions (m) width, and depth) $10.6 \times 51.9$ $14.6 \times 51.9$	18.3 × 76.2  18.3 × 76.2  DPA permit

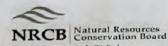


Application under the Agricultural Operation Practices Act for a confined feeding operation, manure collection area, and/or manure storage facility(ies)

			1
Construction completion date for proposed faci	10.110	.1	
additional information	lities NOU / 1	_4	
.ivestock numbers: Complete only if livestock num	nbers are different from who	at was identified in the Part	1 application. Note: if
<b>.ivestock numbers:</b> Complete only if livestock num vestock numbers increase in your Part 2 application riority for minimum distance separation (MDS).	nbers are different from wha , a new Part 1 application n	at was identified in the Part nust be submitted which ma	1 application. Note: if ay result in a loss of
riority for minimum distance separation (MDS).  Livestock category and type	, a war are 1 application in	Proposed increase or	1 application. Note: if ay result in a loss of
riority for minimum distance separation (MDS).  Livestock category and type	nbers are different from what, a new Part 1 application n	Proposed increase or decrease in number	1 application. Note: if ay result in a loss of
Livestock category and type  (Available in the Schedule 2 of the Part 2 Matters  Regulation)	, a war are 1 application in	Proposed increase or	ay result in a loss of
riority for minimum distance separation (MDS).  Livestock category and type (Available in the Schedule 2 of the Part 2 Matters	, a war are 1 application in	Proposed increase or decrease in number	ay result in a loss of

AO note: "Permitted livestock numbers" altered to reflect the current permitted animal numbers for the existing CFO. A capacity determination was done in conjunction with Authorization RA12033.

#### NRCB Natural Resources Part 2 — Technical Requirements Application under the Agricultural Operation Practices Act for a confined feeding operation, manure collection area, and/or manure storage facility(ies) DECLARATION AND ACKNOWLEDGMENT OF APPLICANT CONCERNING WATER ACT LICENCE issued by Alberta Environment and Protected Areas (EPA) for a confined feeding operation (CFO) Date and sign one of the following four options OPTION 1: Applying through the NRCB for both the AOPA permit and the Water Act licence I DO want my water licence application coupled to my AOPA permit application. Signed this \_\_\_\_day of \_\_\_\_ Signature of Applicant or Agent OPTION 2: Processing the AOPA permit and Water Act licence separately 1. I (we) acknowledge that the CFO will need a new water licence from EPA under the Water Act for the development or activity proposed in this AOPA application. 2. I (we) request that the NRCB process the AOPA application independently of EPA's processing of the CFO's application for a water licence. 3. In making this request, I (we) recognize that, if this AOPA application is granted by the NRCB, the NRCB's decision will not be considered by EPA as improving or enhancing the CFO's eligibility for a water licence under the Water Act. 4. I (we) acknowledge that any construction or actions to populate the CFO with livestock pursuant to an AOPA permit in the absence of a Water Act licence will not be relevant to EPA's consideration of whether to grant the Water Act licence application. 5. I (we) acknowledge that any such construction or livestock populating will be at the CFO's sole risk if the Water Act licence application is denied or if the operation of the CFO is otherwise deemed to be in violation of the Water Act. This risk includes being required to depopulate the CFO and/or to cease further construction, or to remove "works" or "undertakings" (as defined in the Water Act). 6. AS RELEVANT: I (we) acknowledge that the CFO is located in the South Saskatchewan River Basin and that, pursuant to the Bow, Oldman and South Saskatchewan River Basin Water Allocation Order [Alta. Reg. 171/2007], this basin is currently closed to new surface water allocations. 7. Provide: Water licence application number(s) Signed this \_\_\_\_\_ day of \_\_\_\_\_\_\_, 20\_\_\_\_ Signature of Applicant or Agent **OPTION 3: Additional water licence not required** 1. I (we) declare that the CFO will not need a new licence from EPA under the Water Act for the development or activity proposed in this AOPA application. 2. Provide: Water license number(s) or water conveyance agreement details \_ Signed this day of \_\_\_\_\_\_, 20 . Signature of Applicant or Agent



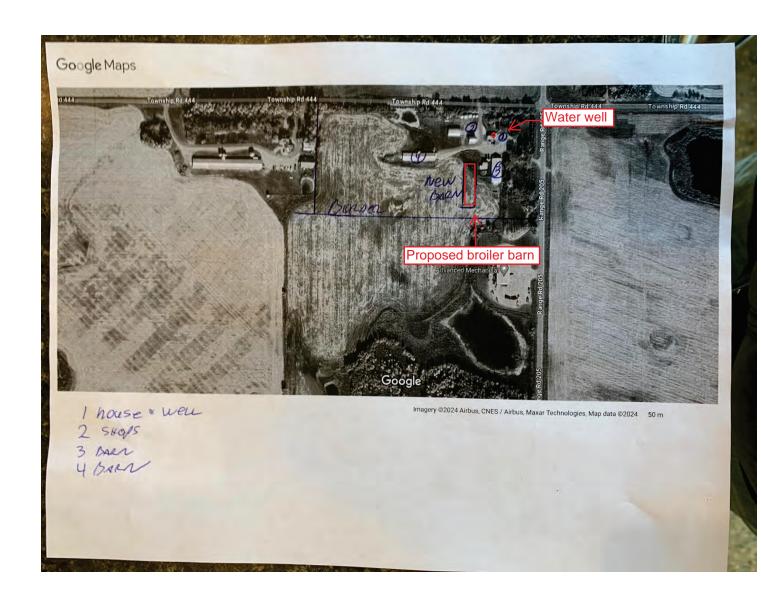
Application under the Agricultural Operation Practices Act for a confined feeding operation, manure collection area, and/or manure storage facility(ies)

#### OPTION 4: Uncertain if Water Act licence is needed; acknowledgement of risk (for existing CFOs only)

- 1. At this time, I (we) do not know whether a new water licence is needed from EPA under the Water Act for the development or activity proposed in this AOPA application.
- 2. If a new Water Act licence is needed, I (we) request that the NRCB process the AOPA application independently of EPA's processing of the CFO's application for a water licence.
- 3. In making this request, I (we) recognize that, if this AOPA application is granted by the NRCB, the NRCB's decision will not be considered by EPA as improving or enhancing the CFO's eligibility for a water licence under the Water Act.
- 4. I (we) acknowledge that any construction or actions to populate the CFO with additional livestock pursuant to an AOPA permit in the absence of a Water Act licence will not be relevant to EPA's consideration of whether to grant my Water Act licence application, if a new water licence is needed.
- 5. I (we) acknowledge that any such construction or livestock increase will be at the CFO's sole risk if the Water Act licence application is denied or if the operation of the CFO is otherwise deemed to be in violation of the Water Act. This risk includes being required to depopulate the CFO and/or to cease further construction, or to remove "works" or "undertakings" (as defined in the Water Act).
- 6. AS RELEVANT: I (we) acknowledge that the CFO is located in the South Saskatchewan River Basin and that, pursuant to the Bow, Oldman and South Saskatchewan River Basin Water Allocation Order [Alta. Reg. 171/2007], this basin is currently closed to new surface water allocations.

7. Provide: Water license number(s) or water conveyance agreement details

Signed this 15 day of Fes Signature of Applicant or Agent







Application under the Agricultural Operation Practices Act for a confined feeding operation, manure collection area, and/or manure storage facility(ies)

Proposed 3: Proposed 2:

			Faci	lities			NRCB USE ONLY
Facilit	ty and environmental risk information	Existing	Proposed 1	Proposed 2	Proposed 3	Meets requirements	Comments
Flood plain information	What is the elevation of the floor of the lowest manure storage or collection facility above the 1:25 year flood plain or the highest known flood level?	□ >1 m □ ≤ 1 m	>1 m   ≥ 1 m	□ >1 m □ ≤1 m	□ > 1 m □ ≤ 1 m	YES NO YES with exemption	>1m confirmed
- e-	How many springs are within 100 m of the manure storage facility or manure collection area?	0	0			YES NO YES with exemption	None, confirmed on site
Surface water information	How many water wells are within 100 m of the manure storage facility or manure collection area?	0	0			YES NO YES with exemption	Well is inside the house ~105 m from proposed to
us =	What is the shortest distance from the manure collection or storage facility to a surface water body? (e.g., lake, creek, slough, seasonal)	452	454			YES NO YES with exemption	Slough ~109m NW of proposed barn
Groundwater	What is the depth to the water table?	9 m	2m			YES NO YES with exemption	>2m
Groun	What is the depth to the groundwater resource/aquifer you draw water from?	45 n	45 m			YES NO YES with exemption	36.6m using WWID 1379

Additional information (attach supporting information, e.g. borehole logs, records, etc. you consider relevant to your application)



NRCB USE ONLY WATER WEL		WATER INFORMATI	ON	
Well IDs:	137914			
Well 1D3.				
Surface water rel	lated concerns from di	rectly affected parties or refe	erral agencies:	☐ YES 🕱 NO
Groundwater rela	ated concerns from dir	ectly affected parties or refe	rral agencies:	☐ YES 🛮 NO
Water wells	X N/A			
If applicable, exe	emption for 100 m dist	ance requirements applied:	YES NO Condition	required: YES NO
Surface water	<b>⊠</b> N/A			
If applicable, exe	emption for 30 m dista	nce requirements applied:	YES NO Condition	required: YES NO
Water Well Exe	mption Screening T	ool 🛮 N/A		
\\/-t-	M-III ID	Due Herring and Company to a	Constitution Constitution	F==994.
vvate	er Well ID	Preliminary Screening Score	Secondary Screening Score	Facility
Groundwater of	r surface water rela	ted comments:		



ew broiler barn  Low  RA24027  or existing facilities  Facility  Groundwater score  Surface water score  File number		
or existing facilities  Facility Groundwater score Surface water score File number	New broiler barn Low Low	RA24027
Facility Groundwater score Surface water score File number		
Facility Groundwater score Surface water score File number		
Facility Groundwater score Surface water score File number		
Facility Groundwater score Surface water score File number		
Facility Groundwater score Surface water score File number		
	T for <u>existing</u> facilities	
st broiler barn  Low  RA12033	Facility Groundwater score Surface	water score File number
	East broiler barn Low Low	RA12033
related comments:	T related comments:	



Application under the Agricultural Operation Practices Act for a confined feeding operation, manure collection area, and/or manure storage facility(ies) DISTANCE OF ANY MANURE STORAGE FACILITY (EXISTING OR PROPOSED) TO NEIGHBOURING RESIDENCES

Neighbour name(s)	Legal land description	Distance (m)	Zoning (LUB) category	MDS category (1-4)	Distance (m)	Waiver attached (if required)	Meets regulations
	1 1 10 101-111	100	Agriculture	1		Yes	Yes w wa
Reb Siemens	NE-19-44-WY		Ag	1		n/a	Yes
Though Goosser	NE-204420WY	804	2519/2016	1		n/a	Yes
Kevin WESTALL	SE 30-44-20-44	AL 1	Ag Ag			n/a	Yes
LOGAN TOEWS	5W 30-44-20 W4			1		n/a	Yes
NOAH TOEWS	NE 24-4420m	4 1604	Ag				

LAND BASE FOR MANURE AND COMPOST APPLICATION (complete only if an increase in livestock or manure production will occur)

AND BASE TOK MANUAL AND				NRCB US	SE ONLY
Name of land owner(s)*	Legal land description	Usable area** (ha)	Soil zone ***	Usable area (ha)	Agreement attached (if required)
Bus Goossa	NW-26-44-20WL	+ 55.4	MISCK	55.4	N/A
Bus 600552 Mus Goosse	NE-19-44-20-44	28.35	MLACK :	_ 28.3	14/74
DIAN COOSSEA	SW-19-114-20-W		BLACK	28.3	
		-			
			Total	112.1	

\* If you are not the registered landowner, you must attach copies of land use agreements signed by all landowners.

\*\* Available manure spreading area (excluding setback areas from residences, common bodies of water, water wells, etc. as identified in Agdex 096-5 Manure Spreading Regulations)

\*\*\* Brown, dark brown, black, grey wooded, or irrigated

Additional information (attach any additional information as required)

# Minimum Distance Separation (MDS) Waiver (declaration)

Appli	Applicant information NRCB application n	umber:RA24027
Opera	Operator/operation name: DWA GOOSSEN	
Addre	Address: RI+ New Morway AB	
Legal	Legal land location of confined feeding operation: $NE-19$	- 44-20-W4TH
MDS above	I have requested the residence owner(s) named below to waive the r (MDS) to their residence for the Agricultural Operation Practices Act above. In making this request, I have provided the owner(s) with an application and a copy of the Natural Resources Conservation Board Separation (MDS) Waivers" available on the NRCB website at www.	equired minimum distance separation (AOPA) permit application identified apportunity to review my permit (NRCB) Fact Sheet "Minimum Distance
t	<ul> <li>The MDS requirement set out in section 3 of the Standards and have advised the owner(s) that section 3(6)(a) of the Standards at this requirement to be waived by the owners of residences, if the</li> </ul>	and Administration Regulation allows
. 1	That my proposed development does not meet the required MDS	S to the owner's residence; and,
r	<ul> <li>That this waiver applies only to this application as described. An manure production, level of odour production, change to the site increase the MDS would require a new waiver.</li> </ul>	increase in livestock capacity, annual plan or change to a facility that would
Follo	Following is a summary of the proposed development:	
	The current scope of my confined feeding operation (CFO), includivestock, if any, is:  \[ \int \lambda \lambd	ding the type, number, and category of
•	My application for a new AOPA permit proposes the following chetype and/or capacity at my CFO:  THE WICHEASE OF MY  TO 27 000 CHARLEST	
•	TO 23,000 CHICKENS  The proposed new CFO facility(ies), or changes to the existing of manure storage volume and any other pertinent details, if any, a New Pourny Man 9 Tempo	re (attach a site layout plan if available):
16	I the applicant understand that the waiver is not valid unleresidence sign this document  Permit Applicant:  Da	ess ALL registered owners of the te:
R	Residence owner(s) to initial:	

MDS Waiver Declaration Page 1 of 2 Page 9 of 12

### Minimum Distance Separation (MDS) Waiver (declaration)

Residence owner(s) information	
ALL Names on land title: Keg	¿ Connie Siemens
	11 11 11 2 12 11 11
Legal land location of residence(s):	WZ, NE, 19-44-20-W4
Telephone number(s) <sup>1</sup>	imail address(es)¹: _
Address(es)¹ and Postal code(s)¹: _	

I am/we are the legal landowner(s) of a residence(s) located at the above noted legal land location/address:

- I/we have read the NRCB Fact Sheet "Minimum Distance Separation (MDS) Waivers";
- I/we have discussed this application with the applicant and understand its potential impacts to our residence(s);
- I/we understand that the application does not meet the MDS requirement to my/our residence(s), under the Agricultural Operation Practices Act (AOPA);
- I/we understand that this waiver is not valid unless signed by ALL parties identified on the land title as owners;
- I/we are not obligated to waive the MDS requirement to our residence(s);
- I/we understand that if I/we choose to waive the MDS requirement, I/we can revoke the waiver, by
  providing written notice to the NRCB approval officer, as set out in the "Minimum Distance Separation
  (MDS) Waivers" Fact Sheet; and
- I/we understand that this waiver is a public document.

Having considered my/our rights, I/we hereby waive the MDS requirement to my/our residence, with respect to

Application number	RA24027	
Signatures of all reside	ence owner(s) on title	Connie Siemens
Printed names of all re	sidence owner(s) on title	

MDS Waiver Declaration Page 2 of 2 Page 10 of 12

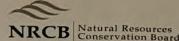
<sup>&</sup>lt;sup>1</sup> Please note that personal contact information is for NRCB use ONLY and not publicly released



NRCB USE ONLY		
MINIMUM DISTANCE SEPA		
Methods used to determine distance	if applicable): Aerial photo	graphy
Margin of error (if applicable):	<del>/- 5m</del>	<del></del>
Requirements (m): Category 1: 18	) Category 2: 241	Category 3: 301
Technology factor:		☐ YES 🛚 NO
Expansion factor:		☐ YES 🛛 NO
MDS related concerns from directly a	fected parties or referral agen	cies: YES 💢 NO
This application includes 1 MDS	waiver	
LAND BASE FOR MANURE A	ND COMPOST APPLIC	ATION
Land base required: 83.8		
	1 ha	
Area not suitable:N/A		
Available area 112.	l ha	Requirement met: X YES NO
Land spreading agreements required	☐ YES 🛚 NO	
Manure management plan:	YES X NO	If yes, plan is attached:
DI ANIO		
PLANS		
Submitted and attached construction	plans: TYES X No	0
Submitted aerial photos:	X YES N	
Submitted photos:	☐ YES 💢 N	0
GRANDFATHERING		
Already completed:	X YES N	O □ N/A
If already completed, seeRA1	2033	



COIII	ID MANURE, COMPO pacted soil liner plete a copy of this section			omposting materials, or compost wit
	pacted soil liner)		Broiler barn	
	ity description / name (a	s indicated on site plan)	-	
			2.	
anı	re storage capacity			The second of the second of the second
	Length (m)	Width (m)	Depth below grade to the bottom of the liner (m)	NRCB USE ONLY Estimated storage capacity (m³)
١.	76.2	18.3	0	
			TOTAL CAPACITY	
esc O,	ce water control system ribe the run-on and runoff waye win y	control system SE DONE TO	DRAIR WATER ALLER	ey from CT-O
esc P)	ce water control system ribe the run-on and runoff waye will y	control system SE DOLE TO	Drain water sun	ey from CFO
ier	protection	control system SE DONE TO		ey from CFO
ier	protection	control system SE DOLE TO	tained	
ner	protection	control system SE DOLE TO		
ner	protection	control system SE DOLE TO	tained	



oncrete liner (cont.)						
oncrete thickness	Method of sulp	phate protection:	-			
WALLS 8" X 24" pining 96"4	FLOOR TYV	50				
Concrete strength	Concrete reinf	Concrete reinforcement size and spacing				
27 mp4	10 mm	REBUR ON 15"9	nio			
oncrete requirements can be found in Technical Gui		NRCB USE ONLY				
olid manure: 25MPa (D)		Requirements met:	YES NO			
folid manure (wet): 30MPa (C)  Method of sulphate protection:		Condition required:	YES NO			
ype 50 or Type 10 with fly ash or equivalent		Report attached:	YES X NO			
ditional information (attach as required)						
IRCB USE ONLY						
line month manure storage volume requirements r	net 🗆 YES	YES With STMS				
Depth to water table: > 2m	Page	uirements met: ☐ YES ☐	NO			
36						
Depth to Uppermost groundwater resource: 36		uirements met: X YES 🗆	NO			
Depth to Uppermost groundwater resource: 36			NO			
ERST completed: 😡 see ERST page for details			NO			
Surface water control systems	6.6 m Requ		NO			
ERST completed: 😡 see ERST page for details	6.6 m Requ		NO			
Surface water control systems	6.6 m Requ		NO			
Surface water control systems	6.6 m Requ		NO			
Surface water control systems	6.6 m Requ		NO			
Surface water control systems	6.6 m Requ		NO			
Surface water control systems	6.6 m Requ		NO			
Surface water control systems  Requirements met:  YES  NO Details/com	6.6 m Requ	uirements met: YES 🗆				
Surface water control systems  Requirements met: YES NO Details/com  Concrete liner details  A condition will be included requiri	6.6 m Requirements:	iner to meet the specifi	cations			
Surface water control systems  Requirements met: YES NO Details/com  Concrete liner details  A condition will be included requiring for category D (solid manure - dry)	ng the concrete I	iner to meet the specifiideline Agdex 096-93 "	cations			
Surface water control systems  Requirements met: YES NO Details/com  Concrete liner details  A condition will be included requiri	ng the concrete I	iner to meet the specifiideline Agdex 096-93 "	cations			
Surface water control systems  Requirements met: YES NO Details/compared Concrete liner details  A condition will be included requiring for category D (solid manure - dry) Engineered Concrete Liners for Manure - dry)	ng the concrete I in Technical Guanure Collection	iner to meet the specifi ideline Agdex 096-93 " and Storage Areas".	cations			
Surface water control systems  Requirements met: YES NO Details/com  Concrete liner details  A condition will be included requiring for category D (solid manure - dry)	ng the concrete I in Technical Guanure Collection	iner to meet the specifi ideline Agdex 096-93 " and Storage Areas".	cations			
Surface water control systems  Requirements met: YES NO Details/compared Concrete liner details  A condition will be included requiring for category D (solid manure - dry) Engineered Concrete Liners for Manure - dry)	ng the concrete I in Technical Guanure Collection	iner to meet the specifi ideline Agdex 096-93 " and Storage Areas".	cations			
Surface water control systems  Requirements met: YES NO Details/compared Concrete liner details  A condition will be included requiring for category D (solid manure - dry) Engineered Concrete Liners for Manure - dry)	ng the concrete I in Technical Guanure Collection	iner to meet the specifi ideline Agdex 096-93 " and Storage Areas".	cations			
Surface water control systems  Requirements met: YES NO Details/compared Concrete liner details  A condition will be included requiring for category D (solid manure - dry) Engineered Concrete Liners for Manure - dry)	ng the concrete I in Technical Guanure Collection	iner to meet the specifi ideline Agdex 096-93 " and Storage Areas".	cations			



NRCB USE ONLY							
ALL SIGNATURES	IN FILE	XYES NO					
DATES OF APPROVAL OFFICER SITE VISITS							
June 5, 2024							
CORRESPONDENCE WITH MUNICIPALITIES AND REFERRAL AGENCIES							
Date deeming letters sent							
Municipality: Car	mrose County						
	X response received	written/email	☐ verbal	no comments received			
Alberta Health Services: 💢 N/A							
☐ letter sent	☐ response received	☐ written/email	☐ verbal	☐ no comments received			
Alberta Environment and Parks:							
✓ letter sent	☐ response received	☐ written/email	☐ verbal	no comments received			
Alberta Transportation	: 🛚 🖾 N/A						
☐ letter sent	response received	☐ written/email	☐ verbal	no comments received			
Alberta Regulatory Services: X N/A							
☐ letter sent	response received	☐ written/email	☐ verbal	no comments received			
Other: Battle River Power Co-op, Battle River Natural Gas Co-op Ltd.							
■ letter sent	response received	☐ written/email	☐ verbal	no comments received			
Other:				N/A			
☐ letter sent	response received	☐ written/email	☐ verbal	no comments received			