

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

Approval Registration Authorization Amendment APPLICATION DISCLOSURE This information is collected under the authority of the Agricultural Operation Practices revisions of the Freedom of Information and Protection of Privacy Act. This information ritten request that certain sections remain private. The applicant, or applicant's agent, have read and understand the statements above revided in this application is true to the best of my knowledge. The application of Privacy Act. This information and Protection of Privacy Act. This information is true to obtaining an NRCB permit is an offence and is subject to supplicant, or applicant's agent, have read and understand the statements above revided in this application is true to the best of my knowledge. The applicant of the Agricultural Operation Practices are revised and Protection of Privacy Act. This information is true to obtaining an NRCB permit is an offence and is subject to supplicant is a possible permit in the statements above revised in this application is true to the best of my knowledge. The applicant of the Agricultural Operation Practices are revised and Protection of Privacy Act. This information is true to obtaining an NRCB permit is an offence and is subject to supplicant in the statements above revised in this applicant. The applicant of the Agricultural Operation Practices are revised and Protection of Privacy Act. This information is true to the Agricultural Operation Practices are revised and Protection of Privacy Act. This information is true to the Agricultural Operation Protection Provided in this information and Protection of Privacy Act. This information is true to the Agricultural Operation Practices are revised and Protection of Privacy Act. This information is true to the Agricultural Operation Provided in this information in the Protection of Privacy Act. This information is true to the Agricultural Operation Provided in this information in the Provided in this information in the Provided in this information in the Provided in t	ct to enforcement, and I acknowledg	t action, including
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SENERAL INFORMATION REQUIREMENTS	imensions. Indicate	
Proposed facilities: list all proposed confined feeding operation facilities and their d proposed facilities are additions to existing facilities. (attach additional pages if neede	d)	whether any of the
Proposed facilities Proposed facilities	D	imensions (m) h, width, and depth)
chicken Burns X2	128 X	(20.11
front Room on chicken Barns.	15.24	X 38.1
Existing facilities: list ALL existing confined feeding operation facilities and their dim	ions (m)	
Aisting facilities	h, and depth)	NRCB USE ONLY
chicken Barns X2 128 X20	.11	
front Room on Borns Bril X	15/24	
NRCB USE ONLY		



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permit and the Water Act licence		a amous and document	polyloga at M
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Signature of Applicant or Agent			
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late the CFO with livestock pursuant to see relevant to EPA's consideration of seeds of the vestock numbers: Complete only if livestock numbers of the seeds of the control	on or actions to populate licence will not be application.	e absence of a Water and a water well as water as identified in the Part must be submitted which m	belivious (9w) if in Jimmed A9O to a sement if application. Note: if ay result in a loss of
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vestock numbers: Complete only if livestock numerstock numbers increase in your Part 2 application, ority for minimum distance separation (MDS). Livestock category and type Available in the Schedule 2 of the Part 2 Matters Regulation) From Part 1: Chicken's (Poultry)	bers are different from whan new Part 1 application Permitted number 146 000	proposed increase or decrease in number (if applicable)	(we) acknowledge (we) acknowledge (we) acknowledge (we) appearant in the result of a sool a ni fluor parant (we) acknowledge

Part 2 — Technical Requirements Application in the Conservation Board (or manufer storage facility(les))



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DECLARATION AND ACKNOWLEDGMENT OF APPLICANT CONCERNING WATER ACT LICENCE issued by Alberta Franchiscon (CFO)

issued by Alberta Environment and Protected Areas (EPA) for a confined feeding operation (CFO)

Date and sign one of the	following four opacing
OPTION 1: Applying through the NRCB for both t	he AOPA permit and the Water Act licence
DP 110N 1: Applying through the NRCB for both to	THE AOPA DOTTILE THE
I DO want my water licence application coupled to	my AOPA permit application.
signed this day of murch , 20 24.	Signature of Applicant or Agent
Applicant is going with option 4 on next page	
Applicant is going with option 4 on heat page	
OPTION 2: Processing the AOPA permit and Water	er Act licence separately
I (we) acknowledge that the CFO will need a new to	water licence from EPA under the Water Act for the
 I (we) request that the NRCB process the AOPA approximation 	plication. pplication independently of EPA's processing of the
CFO's application for a water licence.In making this request, I (we) recognize that, if th NRCB's decision will not be considered by EPA as in	is AOPA application is granted by the NRCB, the
water licence under the Water Act.	as to populate the CFO with livestock pursuant to a
AOPA permit in the absence of a <i>Water Act</i> licence	Will HOL DE TELEVANE SO ELIVE
whether to grant the Water Act licence application. 5. I (we) acknowledge that any such construction or 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 Croama, or to see see see see see see see see see se
c ac per system. I (wo) acknowledge that the CFO	Saskatchewan River Basin Water Allocation Order
7. Provide: Water licence application number(s)	and the second s
7. Provide: Water incence application	
Signed this day or myrth, 2007. plicant is going with option 4 on next page	Signature of Applicant or Agent
OPTION 3: Additional water licence not required	
1. I (we) declare that the CFO will not need a new lice	ence from EPA under the Water Act for the
development or activity proposed in this AOPA app 2. Provide : Water license number(s) or water convey	vance agreement details
Z. PIOVIGE. Water incerise maniper(s) or mater dants	
Signed this day of, 20	
	Signature of Applicant or Agent



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

 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. The making this application is granted by the NRCB, the

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 <u>not</u> be relevant to EPA's consideration of whether to grant my Water Act licence application, if a new water licence is needed.

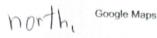
5. I (we) acknowledge that any such construction or livestock increase will be at the CFO's sole risk if the Water Act licence application is denied or if the operation of the CFO is otherwise deemed to be in violation of the Water Act. This risk includes being required to depopulate the CFO and/or to cease further construction, or to remove "works" or "undertakings" (as defined in the Water Act).

 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.

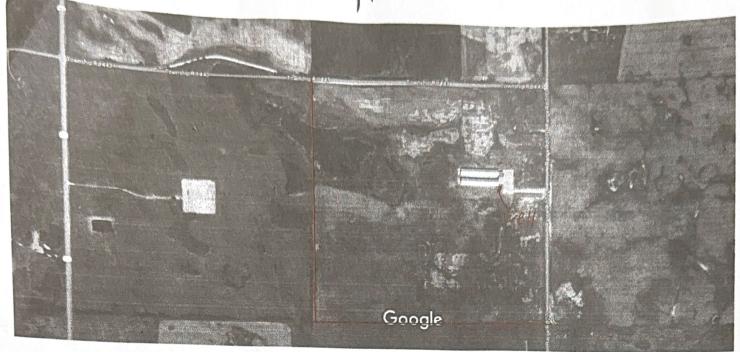
Provide: Water license number(s) or water conveyance agreem	ent details
unknown	Nonitoring wells (if applicable)
Unithousi	Property lines
	Barns, corrais, and per-
Signed this 19 day of march , 20 2 4.	Manure storage faciliti
Signed this 19 day of march, 20,24.	Cignature of Applicant or Agent

Last updated September 11, 2023

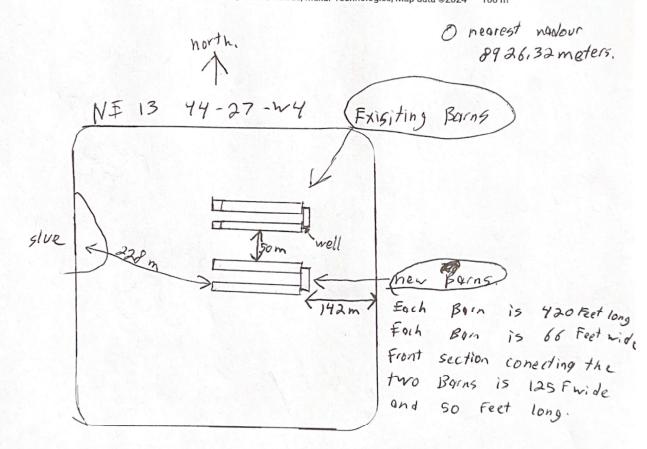
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barlahta -	ty and environmental risk	k areas from residences cotestilities has of water water wells.				NRCB USE ONLY		
	Information	Existing	Proposed 1	Proposed 2	Proposed 3	Meets requirements	Comments	
Flood plain information	What is the elevation 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	YES NO YES with exemption		
	How many springs are within 100 m of the manure storage facility or manure collection area?	0	0	₹12 <u>1</u> .	Burku ja Kongo pos	YES NO YES with exemption		
Surface water information	How many water wells are within 100 m of the manure storage facility or manure collection area?	H I D GE SCUI	tion O Us	ible areass (pa) q(p.e.,	Soll zone	YES NO YES with exemption	Stos Stractical	
SD IAS	What is the shortest distance from the manure collection or storage facility to a surface water body? (e.g., lake, creek, slough, seasonal)	1 mile	Imile	a S only if an incre	sse in livestock		eh occur)	
water	What is the depth to the water table?	more than	16 Feet.			YES NO YES with exemption		
Groundwater	What is the depth to the groundwater resource/aquifer you draw water from?	260	260	177667		YES NO YES with		

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

art 2 — Technical Requirements Last updated September 11, 2023



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DISTANCE OF ANY MANURE STORAGE FACILITY (EXISTING OR PROPOSED) TO NEIGHBOURING RESIDENCES

				ı	NRCB USE ONL	Y	
Neighbour name(s) iou (agracy enbbs	Legal land description	Distance (m)	Zoning (LUB) category	MDS category (1-4)	Distance (m)	Walver attached (If required)	Meets regulations
New land offo	Ovarter NE ofme.	8926		1.32X3344038			
tatlow	Ovalter to the Fost	and little 40	uth.	The said of the sa	1944 1944 - 1944 - 1944		100
10 to		2 Km		- Texturix	grade and the contract of the		
White is the depent of the w	18 - 18 - 18 - 18 - 18 - 18 - 18 - 18 -			(E) ASB /	iffy		
16-0 see Tower sonour	13000			(938) [38] h			

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

	Sheet and the second second		- Kertenin	NRCB U	SE ONLY
Name of land owner(s)*	Legal land description	Usable area**	Soil zone ***	Usable area (ha)	Agreement attached (If required)
Both costom works	5F-36-42-26-W4		Park Brown	OU:	
Both custom vorks-	NF-33-44-3 W5	66151	Biown Soil	That	
Both classion works	NF-31-44-3WS	63 124	Brown Soil		
BC Was mad beautiful and the	NF-13-44-27-WY	131	THE RELIEF	AID	
BC Wallers walling a see side	NW-18-44-26-WY	159	D > I W DAES	□ NO	
the second secon			Total		
	to the state of th	and the state of t	1 - The section of the section	LOGILLOGUEZO - I	AT THE RESERVE OF THE PARTY OF

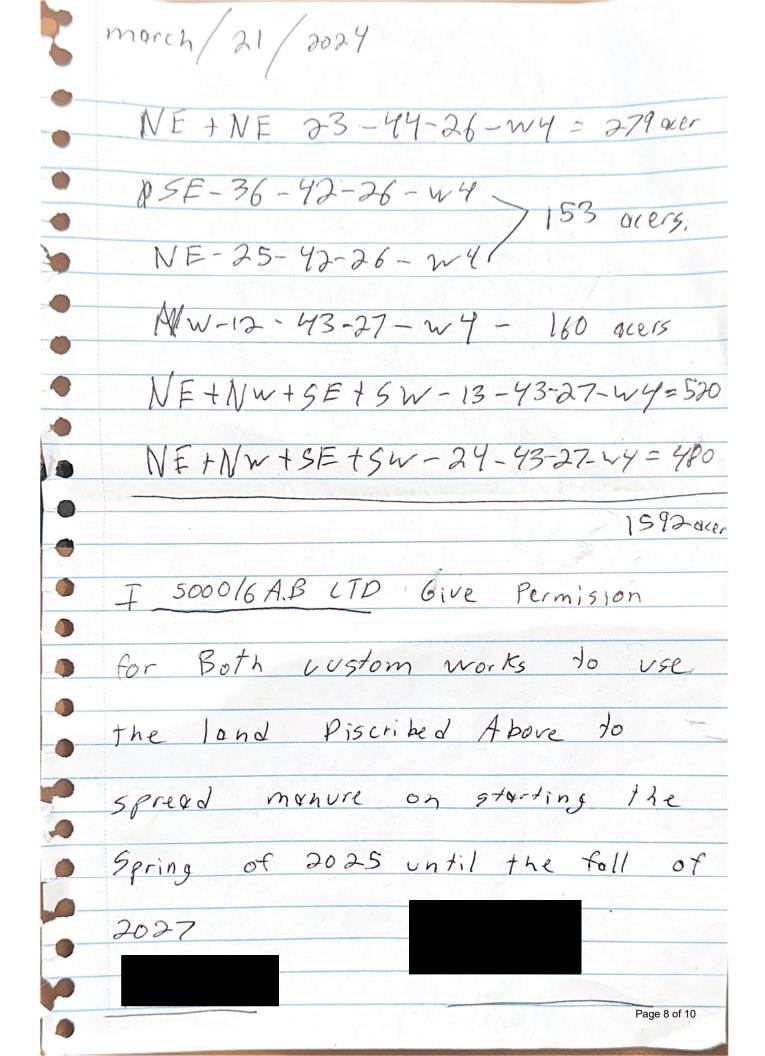
^{*} If you are not the registered landowner, you must attach copies of land use agreements signed by all landowners.

Additional information (attach any additional information as required)

1606 Acer total

^{**} 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





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conc	Mete a copy of this sec crete liner)	tion for EACH barn, feedlot, and s	storage facility for solid manure, o	composting materials, or compost
	mici)			
dan	ry description / nam	ne (as indicated on site plan)	1. Mew Barn	1
			2	
1anu	re storage capacity		to the second	Commission of Schlerotter Commission (Schlerotter Commission Commi
	Length (m)	Width (m)	Depth below grade to the bottom of the liner (m)	NRCB USE ONLY Estimated storage capacity (m
1.	128	20.11	0.	2
2.	128	20.11	0	
		Aug of the	TOTAL CAPACITY	
ırfac	e water control syst	ems	id Manure Storage Requirements	Fact Sheet. `
Descr	be water control systipe the run-on and run	ems noff control system A its	a Byrn	Fact Sheet.
Describescrib	rotection be how the physical into	ems noff control system Legrity of the liner will be maintain	a Byrn	
Describe	rotection be how the physical into	ems noff control system A its	a Byrn	
Describ	rotection be how the physical into	ems noff control system Legrity of the liner will be maintain	a Byrn	



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SOLID MANURE, COMPOST, & COMPOSTING MATERIALS: Barns, feedlots, & storage facilities -Concrete liner (cont.) Concrete liner details Method of sulphate protection: Concrete thickness concrete Sealer. Concrete reinforcement size and spacing Concrete strength 16" spacing. 10mm Rebar 30 mPA NRCB USE ONLY Concrete requirements can be found in Technical Guideline Agdex 096-93 YES NO Requirements met: Guideline minimums: YES NO Solid manure: 25MPa (D) Condition required: Solid manure (wet): 30MPa (C) YES NO Method of sulphate protection: Report attached: Type 50 or Type 10 with fly ash or equivalent Additional information (attach as required) NRCB USE ONLY to you neith president bits agencie stument (m) to had as (EMTE) operate trument blos (med that's e acc of neith to ☐ YES With STMS ☐ NO Nine month manure storage volume requirements met YES YES NO Requirements met: Depth to water table: ☐ YES ☐ NO Requirements met: Depth to Uppermost groundwater resource: _ ERST completed:

see ERST page for details Surface water control systems Requirements met: TYES NO Details/comments: Concrete liner details Leakage detection system required: \square YES \square NO $\!\!\!\!\square$ If yes, please explain why.