Technical Document LA24018

Part 2 — Technical Requirements



NRCB USE ONLY	Appli	cation number	Legal la	nd description
Approval Registration A	Authorization LA2	4018	NW 2	2-10-22·W4
☐ Amendment				
APPLICATION DISCLOSURE				
This information is collected under the autoprovisions of the <i>Freedom of Information</i> written request that certain sections remains	and Protection of Privacy Ad			
Any construction prior to obtaining ar prosecution.				
I, the applicant, or applicant's agent, have provided in this application is true to the b		statements above, a	nd I acknowledge	that the information
April 4/24		24, 7	In yo	
Date of signing		Signature /		
PRADRIE VIEW E	EPERS	Print name		<u></u>
GENERAL INFORMATION REQUIR	EMENTS			
Proposed facilities: list all proposed co				whether any of the
proposed facilities are additions to existi	ng facilities. (attach additio	nal pages if needed		
Proposed facilities				mensions (m) , width, and depth)
	1-1-1-1			
Existing facilities: list ALL existing cor	nfined feeding operation fac	cilities and their dime	ensions	
Existing facilities		Dimensi (length, widtl	` '	NRCB USE ONLY
37 × 173 m	1222 x 40 m			
+47 x 88 m +	86 x 44 m	FEEDLO	T PENS	
61x 200 m		FEEDLE	ST PENS	
NRCB USE ONLY				
+ CATCH BA	ZES All facilitie	es confirmed H	as Annroval I A	19006. No changes
46 × 36 × 4	.5 m to any of	the permitted fa	• • •	
	issued.			



If a new facility is replacing an old facility, pleas	e explain what will happ	en to the old facility an	d when. 🗹 N/A
	N		d
Construction completion date for proposed facilit	ties	onstruction was propo	
Additional information			
Livestock numbers: Complete only if livestock numl livestock numbers increase in your Part 2 application, priority for minimum distance separation (MDS).			
Livestock category and type (Available in the Schedule 2 of the Part 2 Matters Regulation)	Permitted number	Proposed increase or decrease in number (if applicable)	Total
Prairie View Feeders proposed ar	increase of beef fee	ders to a total of 4000	beef feeders
			· · · · · · · · · · · · · · · · · · ·
а			
	1		



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

<u>OP</u>	TION 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.
Sig	ned thisday of, 20
-	
<u>OP</u>	TION 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 <i>Water Act</i> 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 <i>Water Act</i> .
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 <i>Water Act</i> licence will not be relevant to EPA's consideration of whether to grant the <i>Water Act</i> licence application.
5.	I (we) acknowledge that any such construction or livestock populating will be at the CFO's sole risk if the <i>Water Act</i> licence application is denied or if the operation of the CFO is otherwise deemed to be in violation of the <i>Water Act</i> . This risk includes being required to depopulate the CFO and/or to cease
6.	further construction, or to remove "works" or "undertakings" (as defined in the <i>Water Act</i>). AS RELEVANT: I (we) acknowledge that the CFO is located in the South Saskatchewan River Basin and that, pursuant to the <i>Bow, Oldman and South Saskatchewan River Basin Water Allocation Order</i> [Alta Pop 171/2007] this basin is currently closed to new surface water allocations.
7.	[Alta. Reg. 171/2007], this basin is currently closed to new surface water allocations. Provide: Water licence application number(s)
Sig	ned this day of, 20
	Signature of Applicant or Agent
<u>OP</u>	TION 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
	A copy of the water conveyance agreement attached
Sig	ned this 4 day of April , 2024. 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 nur	mber(s) or water conveyance agree	ement details
Signed this	day of	, 20	
			Signature of Applicant or Agent



PRAIRIE VIEW FEEDERS LTD. SHAUGHNESSY, AB TOK 2A0 **BOX 185**

31.0 Total Acre Feet: 23561 File No.

2821 - 18th Avenue North Lethbridge, AB 11H 013 Phone: (403)327-3302 Fax: (403)320-2457

WATER AGREEMENT INVOICE

July 31, 2023

Dec 29, 2023 Due Date: Invoice No.: 2023C122102260NW

ACCO	ACCOUNT #		CUSTOMER NUMBER	MER NL	JMBER	
070	110		C122	C122102260NW	MN	
NOO.	00910		LEGAL	LEGAL DESCRIPTION	PTION	
Pressure	Pressure Irrig Unit Range Township Section Parcel Quarter	Range	Township	Section	Parcel	Quarter
		22	10	22	90	N/N
Land Loca	Land Location: NW 22-10-22-4	2-10-22	4			

AGREEMENT	QUANTITY	UNIT	RATE	AMOUNT
Water Conveyance - Type 1	31.0	ACRE FT	4660	dugger .

Subtotal Before Taxes

GST #: R124072513

PLEASE PAY ON INVOICE

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GST

Total

Credit

Amount Due



Assessments not paid before the 1st of January following the year in which they are levied are subject to a penalty of 8% on that date and additional penalties of 8% on the amount unpaid shall be added thereto on the 1st day of every July and January thereafter. LA24018 TD Page 5

All Water Agreements plus Arrears must be paid by February 28 of the following year, otherwise the Agreement will be cancelled and a reinstatement fee will be assessed.

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Part 2 — Technical Requirements

FEELOT PIENS



Proposed 1:

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

GENERAL ENVIRONMENTAL INFORMATION

Existing:

(complete this section for the worst case of the existing facility which is the closest to water bodies or water wells and for each of the proposed facilities)

Facility description / name (as indicated on site plan)

Proposed 2: Proposed 3:					d 3:			
Facili	ty and environmental risk		Facilities			NRCB USE ONLY		
raciii	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		YES NO YES with exemption	Not located in flood plain	
e c	How many springs are within 100 m of the manure storage facility or manure collection area?	None				YES NO YES with exemption	confirmed	
Surface water information	How many water wells are within 100 m of the manure storage facility or manure collection area?	Nene				YES NO YES with exemption	confirmed	
	What is the shortest distance from the manure collection or storage facility to a surface water body? (e.g., lake, creek, slough, seasonal)	None				YES NO YES with exemption	472 m to slough Not common body of water	
water	What is the depth to the water table?					YES NO YES with exemption		
Groundwater	What is the depth to the groundwater resource/aquifer you draw water from?	None				YES NO	No aquifer (UGR) within 30 m below ground level	

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

AO comment: no changes to Technical Document LA19006

No construction proposed



NRCB USE ONLY ENVIRONMENTAL RISK SCREENING INFORMATION							
RST for proposed facilities	No new constr	uction					
Facility	Groundwater score	File number					
RST for <u>existing</u> facilities (ll facilities scored low t _A19006)	o risk to surface wat	er and groundwater				
Facility	Groundwater score	Surface water score	File number				
RST related comments:							



NRCB USE ONLY WATER WELL AND SURFACE	WATER INFORMATI	ON							
Well IDs: No water well	in area								
Surface water related concerns from di	rectly affected parties or refu	erral agencies	☐ yes 🔀 no						
	Groundwater related concerns from directly affected parties or referral agencies: ☐ YES ☒ NO								
Water wells 💆 N/A	conf amounta parties or rene	a. agono.co.							
If applicable, exemption for 100 m dist	If applicable, exemption for 100 m distance requirements applied: \square YES \square NO Condition required: \square YES \square NO								
Surface water X N/A									
If applicable, exemption for 30 m distance requirements applied: YES NO Condition required: YES NO									
Water Well Exemption Screening Tool N/A									
Water Well ID	Preliminary Screening	Secondary Screening	Facility						
	Score	Score							
Groundwater or surface water 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

			NRCB USE ONLY				
Neighbour name(s)	Legal land description	Distance (m)	Zoning (LUB) category	MDS category (1-4)	Distance (m)	Waiver attached (if required)	Meets regulations
SLINCERLANT T	NE 15-10-22	602	RG	1	602 m		yes with w
SLOWGER LAND C	SE 28-10-22		RG	1	721 m		yes
Coty Schooten	NE 22-10-22		RG	1	1128 m		yes

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

				NRCB USE	ONLY
Name of land owner(s)*	Legal land description	Usable area** (ha)	Soil zone ***	Usable area (ha)	Agreement attached (if required)
PRAERIE DIEW	NW 22-10-22	120	IRRITION		
RRALKIE DIEW	SW 27-10-22	160	- IRIGTION		
TONY SLEERLAND	NE 21-10-72	150	IRTGFTON		yes
ELBERT VAN HOERDEN	156 16-16-22	65	Ingarton		yes
TREVOR SLINGERY		160	TRICATION	150 acres	yes
			Total	775 acros irrigated	

Also attached is an agreement with Peragon Livestock for 130 acres irrigated on SW 27-9-22

775 acres irrigated

Additional information (attach any additional information as required)

^{*} 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



NRCB USE ONLY						
MINIMUM DISTANCE	E SEPARATION					
Methods used to determine		goog	le earth			
Margin of error (if applicable						
Requirements (m): Category	y 1: 631 m Ca	tegory 2	841 m	Category 3:	1051 m	Category 4: 1682 m
Technology factor:					☐ YES 🛚	NO
Expansion factor:					☐ YES 🎦	NO
MDS related concerns from	directly affected parties of	or referra	l agencies:		☐ YES 🏻	NO
MDS waiver attac	ched below					
LAND BASE FOR MAI			PLICATION	V		
	612.8 acres irrigated 775 acres irrigated					
Land base listed.						
	already subtracted 775 acres irrigated					
Available area	773 acres irrigated		Requ	uirement met	: 🛚 YES 🗀	NO
Land spreading agreements	required: X YES	□ NO	Attached	l		
Manure management plan:	☐ YES	NO	If y	es, plan is att	ached:	
PLANS						
Submitted and attached cor	nstruction plans:	☐ YES	⊠ NO			
Submitted aerial photos:		☐ YES	⋈ NO			
Submitted photos:		☐ YES	ĭ NO			
GRANDFATHERING						
Already completed:		X YES	□ NO □ N/	/A		
If already completed, see	Approval LA17060					

Category of Livestock	eadsheet based on 2006 AOPA Type of Livestock	Factor A	Technology Factor	MÜ	LSU Factor	Number of Animals	LSU
Beef	Cows/Finishers (900+ lbs)	0.700	0.700	0.910	0.446	4.000	1,783.6
	Feeders (450 - 900 lbs)	0.700	0.700	0.500	0.245		-
	Feeder Calves (<550 lbs)	0.700	0.700	0.275	0.135		-
	Creation of the control of the contr						-
Dairy	*Free Stall - Lactating Cows with all	0.800	1.100	2.000	1.760		-
	associated dries, heifers, and calves	0.000	4 400	4.040	4 4 4 4 0		
(*count	*Free Stall - Lactating cows with Dry Cows only	0.800	1.100	1.640	1.443		-
lactating cows only)	Free Stall – Lactating Cows only	0.800	1.100	1.400	1.232		
cows only)	Tie Stall - Lactating cows only	0.800	1.000	1.400	1.120		
	Loose Housing - Lactating cows only	0.800	1.000	1.400	1.120		-
	Dry Cow (Solid manure)	0.800	0.700	1.000	0.560		-
	Dry Cow (Liquid manure)						
	Replacements - Bred Heifers (Breeding to	0.800	0.700	0.875	0.490		-
	Calving)	0.000	0.000	0.505	0.004		
	Replacements - Growing Heifers (350 lbs to breeding)	0.800	0.700	0.525	0.294		-
	Calves (< 350 lbs)	0.800	0.700	0.200	0.112		
	Carres (~ 350 lbs)	0.000	0.700	0,200	0.112		-
Swine	Farrow to finish *	2.000	1,100	1.780	3.916		
Liquid	Farrow to wean *	2.000	1,100	0.670	1.474		-
(*count	Farrow only *	2.000	1.100	0.530	1.166		-
sows only)	Feeders/Boars	2.000	1.100	0.200	0.440		-
	Growers/Roasters	2.000	1.100	0.118	0.260		-
	Weaners	2.000	1,100	0.055	0.121		-
-	Complex of the control of the contro					5.0	-
Swine	Farrow to finish *	2.000	0.800	1.780	2.848		-
Solid	Farrow to wean *	2.000	0.800	0.670	1.072		-
(*Count sows only)	Farrow only * Feeders/Boars	2.000 2.000	0.800	0.530	0.848		-
sows only)	Growers/Roasters	2.000	0.800	0.200	0.320 0.189		-
	Weaners	2.000	0.800	0.118	0.088		-
	THE RESERVE TO THE PARTY OF THE	2,000	0.000	0.000	0.000		-
Poultry	Chicken - Breeders - Solid	1.000	0.700	0.010	0.007		-
· ouning	Chicken - Layers - Liquid (includes	2.000	1 100	0.008	0.018		
	associated pullets)						
	Chicken - Layers - (Belt Cage)	2.000	0.700	0.008	0.011		-
	Chicken - Layers - (Deep Pit)	2.000	0.700	0.008	0.011		-
	Chicken - Pullets/Broilers	1.000	0.700	0.002	0.001		-
	Turkey - Toms/Breeders	1.000	0.700	0.020	0.014		-
	Turkey - Hens (light)	1.000	0.700	0.013	0.009		-
	Turkey - Broilers Ducks	1.000 1.000	0.700	0.010	0.007		-
	Geese	1.000	0.700	0.010	0.007 0.014		-
	Geese	1.000	0.700	0.020	0.014		
Horses	PMU	0.650	0.700	1.000	0.455	-	
	Feeders > 750 lbs	0.650	0.700	1.000	0.455		
	Foals < 750 lbs	0.650	0.700	0.300	0.137		_
	Mules	0.600	0.700	1.000	0.420		-
	Donkeys	0.600	0.700	0.670	0.281		-
	ON THE PROPERTY OF						-
Sheep	Ewes/Rams	0.600	0.700	0.200	0.084		-
	Ewes with lambs	0.600	0,700	0.250	0.105		-
	Lambs	0.600	0.700	0.050	0.021		-
	Feeders	0.600	0.700	0.100	0.042		-
							-
Goats	Meat/Milk (per Ewe) Nannies/Billies	0.700	0.700	0.170	0.083		-
	Feeders	0.700 0.700	0.700	0.140	0.069		-
	1 000013	0.700	0.700	0.077	0.038		
Bison	Bison	0.600	0.700	1.000	0.420		-
DISON		0.000	0.700	1.000	0.420	W	-
Cervid	Elk	0.600	0,700	0.600	0.252		
	Deer	0.600	0.700	0.200	0.232	primerate and	
	Supplied and the second of the second	0.000	0.700	5.2.50	0.004	The second	-
Wild Boar	Feeders	2.000	0.800	0.140	0.224		-
			0.800	0.371	0.594		
	Sow (farrowing)	2.000	U.OUU	0.3/11	0.5941		-

1,783.6 Total

For New Operations Dispersion Factor

		Dista	ince
Category	Odour Objective	Feet	Metres
1	41.04	2,070	631
2	54.72	2,760	841
3	68.4	3,450	1,051
4	109.44	5.519	1.682

For Expanding Operations Dispersion Factor Expansion Factor

		м
	0.7	7
	W. /	1

		Distance				
Category	Odour Objective	Feet	Metres			
1	41.04	1,594	486			
2	54.72	2,125	648			
3	68.40	2,656	810			
4	109.44	4,250	1,295			

Name Address Legal Land Location 0 0

Landbase Requirements (hectares) based on 2006 AOPA requirements

Category of Livestock	Type of Livestock	Number of Animals	Dark Brown & Brown (ha)	Grey Wooded (ha)	Black (ha)	Irrigated (ha)
Beef	Cows/Finishers (900+ lbs)	4000	500	416	312	248
	Feeders (450 - 900 lbs)	0	0	0	0	(
	Feeder Calves (<550 lbs)	0	-	-	-	-
Dele	*Free Stall – Lactating Cows with all	0				
Dairy	associated dries, heifers, and calves	0	0	0	0	C
(*count	*Free Stall – Lactating cows with Dry Cows	0	_	-		
lactating	only					
cows only)	Free Stall - Lactating Cows only	0	-	-		-
•	Tie Stall – Lactating cows only	0		-	0	
	Loose Housing - Lactating cows only	0	-		-	_
	Dry Cow (Solid manure) Dry Cow (Liquid manure)	0	-	-		
	Replacements – Bred Heifers (Breeding to	0		-		
	Calving)	ľ		- 1	- 1	-
	Replacements - Growing Heifers (350 lbs to	0	-	-	-	-
	breeding)					
	Calves (< 350 lbs)	0	-	-		-
0		0				
Swine Liquid	Farrow to finish * Farrow to wean *	0	-	- 0	-	-
(*count	Farrow only *	0			-	
sows only)	Feeders/Boars	0		0	- 0	
,,	Growers/Roasters	Ö	-	- 1		-
	Weaners	0	-	-	-	-
	Cities 1	0				
Swine	Farrow to finish *	0		-	-	-
Solid	Farrow to wean *	0	-	-	-	-
(*Count	Farrow only *	0	-		-	-
sows only)	Feeders/Boars	0	-		-	-
	Growers/Roasters Weaners	0	-	-	-	
	Wealters	0	-			-
Poultry	Chicken - Breeders - Solid	0				-
· oakiy	Chicken - Layers - Liquid (includes	0	- 1	0	0	0
	associated pullets)				- 1	
	Chicken - Layers - (Belt Cage)	0	-	-		-
	Chicken - Layers - (Deep Pit)	0	-	-	-	-
	Chicken - Pullets/Broilers	0	-	0	0	0
	Turkey - Toms/Breeders	0	0	0	0	0
	Turkey - Hens (light)	0	-	-		-
	Turkey - Broilers	0				-
	Ducks Geese	0	0	0	0	0
	Ceese	0	- 4	<u>-</u>	- 4	
Horses	PMU	0	0	0	0	0
	Feeders > 750 lbs	0	- 1	0	-	-
	Foals < 750 lbs	0	-	-	-	-
	Mules	0	-	-	-	-
	Donkeys	0	-	-	-	-
-		0	ļ			
Sheep	Ewes/Rams Ewes with lambs	0	-	0	0	0
	Lambs	0	-			-
	Feeders	0	-		-	
	Rillian I	0		- +		
Goats	Meat/Milk (per Ewe)	0	0	0	0	0
	Nannies/Billies	Ö	- "	- "		-
	Feeders	Ö	-		-	-
	(5110-Qx	0				
Bison	Bison	0	0	0	0	0
	(2004)	0				
Cervid	Elk	0	0	0	0	0
	Deer	0	0	0	0	0
Mild Page	Foodors	0				
Wild Boar	Feeders Sow (ferrowing)	0		0	0	0
	Sow (farrowing)	0	-			-
				12/0/20		
	Total Hectares		500.0	416.0	312.0	248.0
					0.2.0	
	Total Acres		1235.5	1027.9	771.0	612.8

Total Hectares	500.0	416.0	312.0	248.0
Total Acres	1235.5	1027.9	771.0	612.8

Minimum Distance Separation (MDS) Waiver (declaration)

App	plicant information		NRCB applic	ation number:	LA2	4018
Ope	erator/operation name:	PRATRIE	UTEW	FEEDER	5	
Add	dress: Rev 185	SHAUGHN	ESSY A	B Po	stal Code:	TOK-240
Leg	al land location of confined for	eeding operation	n: <u>Ww</u>	22-10-	2 W	4
abo app	ove requested the residence of the DS) to their residence for the ove. In making this request, I blication and a copy of the Naparation (MDS) Waivers" available.	Agricultural Openhave provided to tural Resources	eration Practic he owner(s) w Conservation	es Act (AOPA) ith an opportur Board (NRCB	permit appl lity to review) Fact Shee	ication identified my permit t "Minimum Distance
•	The MDS requirement set of have advised the owner(s) this requirement to be waive	hat section 3(6)	(a) of the Stan	dards and Adn	ninistration F	Regulation allows
•	That my proposed developm	nent does not m	eet the require	ed MDS to the	owner's resi	dence; and,
•	That this waiver applies only manure production, level of increase the MDS would rec	odour productio	n, change to the			
Foll	lowing is a summary of the p	roposed develop	oment:			
•	The current scope of my corlivestock, if any, is:	nfined feeding o	peration (CFO), including the	type, numb	er, and category of
	BEEF CAT	TLE 28	00	FEEDER	CATT	F
	My application for a new AC type and/or capacity at my C	CFO:				
	BEEF CATTL	€ 4 00	oc F	ENISHER	CATT	LE
•	The proposed new CFO fac manure storage volume and	ility(ies), or char any other perti	nges to the exi nent details, if	sting CFO facil any, are (attac	ities, includi h a site layo	ng manure storage, ut plan if available):
	e applicant understand		er is not valid	d unless ALL	. registere	d owners of the
res	idence sign this docume	ent.				
Per	mit Applicant:	Signature		Date:(april	4/24
Res	sidence owner(s) to initial:	HUH				

Minimum Distance Separation (MDS) Waiver (declaration)

Residence owner(s) information
ALL Names on land title: Anthony + Nella Slingerland
Legal land location of residence(s): NE 21-10-23-W4
Telephone number(s)1: Email address(es)1:
Address(es)¹ and Postal code(s)¹: Box 119 Shoughnessy
1 Please note that personal contact information is for NRCB use ONLY and not publicly released
riease note that personal contact information is for NRCB use ONLY and not publicly released
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 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 <u>LA24018</u>
Signatures of an residence owner(s) on title
Printed names of all residence owner(s) on title Nella Slingerland Printed names of all residence owner(s) on title
Date: April 10/24

Manure Agreement

Date April 4,2024

TREUBR SUNGE	And Rees to take manure from	Prairie View Feeders for a mir	nimum of one
year on 150	_ irrigated acres, land location	NE 27-10-22	
Land owner (signature)_			
Full name (printed) TREE	OR SITUGERLAND		
Address Box 15 Sh	sughressy AB		
Tok 2 AO			
Prairie View Fooders LTD			

Manure Agreement

Date April 4,2024

PARACON LEGESTACE Agrees to take manure from Prairie View Feeders for a minimum of one
year on 130 irrigated acres, land location 5£ 27-9-22 W4
Land owner (signature)
Full name (printed) BERT DAN HIERDEN
Address Box 459
COALHURST AB TOLOUD
Prairie View Feeders LTD_

Manure Agreement

Date April 4,2024

ELBERT VAN HERDE	2 agrees to take manure from Prairie View Feeders for a minimum of one
year on 65	irrigated acres, land location_SE 16-10-22
Land owner (signature)	
Full name (printed) EL	BERT VAN HIERDEN
Address Lox 1765	
Lethbridge,	AB
Prairie View Feeders LTD	

Manure Agreement



NRCB USE ONLY							
ALL SIGNATURES I	IN FILE	XYES]no				
DATES OF APPROV	'AL OFFICER SITE V	ISITS					
June 25, 2024							
	E WITH MUNICIPAL	ITIES AN	ID REFERRA	AL A	GENCIE	S	
Date deeming letters sent							
Municipality: Lethb	oridge County						
X letter sent	response received	× writter	n/email		verbal		no comments received
Alberta Health Services	s: NA						
☐ letter sent	response received	☐ writter	n/email		verbal		no comments received
Alberta Environment ar	nd Parks:						
Ietter sent	Tesponse received	X writter	n/email		verbal		no comments received
Alberta Transportation	:						
✓ letter sent	X response received	× writter	n/email		verbal		no comments received
Alberta Regulatory Ser	vices: N/A						
☐ letter sent	response received	☐ writter	n/email		verbal		no comments received
Other: LNID					🗆 N	I/A	
✓ letter sent	X response received	X writter	n/email		verbal		no comments received
ATCO Alaba	Day Established La	and the state of the	Naula Carre		Datable V	A / - L -	. Carallel
Other: ATCO, Alpha	Bow Energy Ltd. Le	ethbridge	North Coun	ity I	Potable V	vate VA	er Coop Ltd.
✓ letter sent	☐ response received	☐ writter	n/email		verbal	X	no comments received