

	MICHAL KANIA BAY FARM POWER LTD		MICHAI	L KANIA	A			
	BAY FARM RED LODGE		DIGEST	ATE				
	SUFFOLK IP28 6BS W785							
I	Please quote above code for all enquiries	I						
SLURRY/SLUDGE ANALYSIS RESULTS								
~					_aboratory Re			
Sample Reference :			Report Nu Sample Ni			79577 116139		
	THIN FRACTION			Dete 5			004	
Sa	Sample Matrix : SLURRY/SLUDGE				Received Reported	08-DEC-2 21-DEC-2		
The sample submitted was of adequate size to complete all analysis requested. The sample will be kept under refrigeration for at least 3 weeks. ANALYTICAL RESULTS on 'as received' basis.								
	Determinand			١	/alue	Units		
	Oven Dry Solids			7	7.00	%		
	Conductivity 1:6			5	5914	uS/cm		
	Total Kjeldahl Nitrogen			C).73	% w/w		
	Nitrate Nitrogen			<	<10	mg/kg		
	Ammonium Nitrogen			3	8637	mg/kg		
	Total Phosphorus (P)			1	158	mg/kg		
	Total Potassium (K)			5	5291	mg/kg		
	Total Magnesium (Mg)			5	554	mg/kg		

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Total Copper (Cu)

Total Zinc (Zn)

Date

9.26

40.6

21/12/21

mg/kg

mg/kg

NRM Coopers Bridge, Braziers Lane, Bracknell, Berkshire RG42 6NS Tel: +44 (0) 1344 886338 Fax: +44 (0) 1344 890972 Email: enquiries@nrm.uk.com www.nrm.uk.com

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Please quote above code for all enquiries					
SLURRY/SLUDGE	ANALYSI	IS RESULT	S		
	Laboratory References				
ample Reference :	Report Nu Sample N		79577 116139		
THIN FRACTION					
ample Matrix : SLURRY/SLUDGE		Date Received	08-DEC-202		
		Date Reported	21-DEC-202		
e sample will be kept under refrigeration for at least 3 weeks.					
ANALYTICAL RESULTS on 'as recei	ived' basis.	Valua	Unito		
Determinand	ived' basis.	Value	Units		
	ived' basis.	Value 454	Units mg/kg		
Determinand	ived' basis.				
Determinand Total Sulphur (S)	ived' basis.	454	mg/kg		
Determinand Total Sulphur (S) Total Calcium (Ca)	ived' basis.	454 1720	mg/kg mg/kg		
Determinand Total Sulphur (S) Total Calcium (Ca) Total Lead (Pb)	ived' basis.	454 1720 <0.5	mg/kg mg/kg mg/kg		
Determinand Total Sulphur (S) Total Calcium (Ca) Total Lead (Pb) Total Cadmium (Cd)	ived' basis.	454 1720 <0.5 0.03	mg/kg mg/kg mg/kg mg/kg		
Determinand Total Sulphur (S) Total Calcium (Ca) Total Lead (Pb) Total Cadmium (Cd) Total Mercury (Hg)	ived' basis.	454 1720 <0.5 0.03 <0.05	mg/kg mg/kg mg/kg mg/kg mg/kg		
Determinand Total Sulphur (S) Total Calcium (Ca) Total Lead (Pb) Total Cadmium (Cd) Total Mercury (Hg) Total Nickel (Ni)	ived' basis.	454 1720 <0.5 0.03 <0.05 1.00	mg/kg mg/kg mg/kg mg/kg mg/kg		
Determinand Total Sulphur (S) Total Calcium (Ca) Total Lead (Pb) Total Cadmium (Cd) Total Mercury (Hg) Total Nickel (Ni) Total Chromium (Cr)	ived' basis.	454 1720 <0.5 0.03 <0.05 1.00 0.73	mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg		

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Date

21/12/21

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	BAY FARM POWER LTD)					
	BAY FARM		DIGESTATE				
	RED LODGE						
	SUFFOLK						
	IP28 6BS	W785					
	Please quote	above code for all enquiries					
SLURRY/SLUDGE ANALYSIS RESULTS							
			Labo	oratory References			
Sa	ample Reference :		Report Number	79577			

Sa	ample Reference :	Report Nu Sample N		79577 116139					
	THIN FRACTION								
Sample Matrix · SI LIPPV/SI LIDGE			Date Received	08-DEC-2021					
0	Sample Matrix : SLURRY/SLUDGE		Date Reported	21-DEC-2021					
The	The sample submitted was of adequate size to complete all analysis requested.								
The sample will be kept under refrigeration for at least 3 weeks.									
	ANALYTICAL RESULTS on 'as received	' basis.							
	Determinand		Value	Units					
	Other Contaminants > 2mm		<0.01	%					
	Total Plastics > 2mm		<0.01	%					
	Total Glass > 2mm		<0.01	%					
	Total Metals > 2mm		<0.01	%					
	Sharps > 2mm		0	%					
	Salmonella Rep 1		0						
	Salmonella Rep 2		0						

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Salmonella Rep 3

Salmonella Rep 4

Salmonella Rep 5

Date 21/12/21

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	BAY FARM POWER LTD							
	BAY FARM			DIGEST	ATE			
	RED LODGE							
	SUFFOLK							
	IP28 6BS	W785						
L	Please quote above code for all enquiries							
SLURRY/SLUDGE ANALYSIS RESULTS								
_	Laboratory References						7	
Sample Reference :				Report Number79577Sample Number116139		79577 116139		
	THIN FRACTION		I	Campio Ite			_ _	
Sample Matrix SI LIPPV/SI LIDGE					Date Received	08-DEC-2021		
00	Sample Matrix : SLURRY/SLUDGE				Date Reported	21-DEC-2021		
The sample submitted was of adequate size to complete all analysis requested.								
The sample will be kept under refrigeration for at least 3 weeks.								
ANALYTICAL RESULTS on 'as received' basis.								
	Determinand				Value	Units		
	E Coli Rep 1				<10	CFU/g		
	E Coli Rep 2				<10	CFU/g		

E Coli Rep 4

E Coli Rep 3

E Coli Rep 5 <10 CFU/g

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Date

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CFU/g

CFU/g

<10

<10

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