WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site:		L3R									Date:	10/10/14	
Applicant:		Enbridge									County:	Polk	
Investigators	nvestigators: BJC/RAJ				Subregion (MLRA or LRR): MLRA 5						State:	MN	
Soil Unit:	<u> </u>						Classification:						
Landform:	Footslope				Lo	cal Relief:	CL				Sample Point:	u-149n39w2-a1	
Slope (%):	8 - 15%		Latitude: 47	7 756928		Longitude:		146	Datum	•			-
		nditions on the site			of ve				⊡Yes	□No	Section:		
						ar: (II IIO, exp		normal circun			1		
Are Vegetati		☐ or Hydrology		antly distur			Ale		•	esent	Township:		
Are Vegetati		☐ or Hydrology	Laturally	problema	tic'?			Yes	□No		Range:	Dir:	
SUMMARY (
Hydrophytic	Vegetation P	resent?	No	0					Hydric Soi	Is Present?	No		
Wetland Hyd	drology Prese	ent?	No	0					Is This Sa	mpling Poin	t Within A W	etland? No	
Remarks:			cated in a l	harvested	sovbe	an field. T	he soils	are disturbed of	due to tillage	e and the ve	egetation is di	sturbed due to tillag	ge and
	herbicide a								.		3		
LIVEROLOG		op.iodaoi.ii											
HYDROLOG	Υ												
Wetland Hy	drology Ind	icators (Check all	I that apply	; Minimum	n of on	e primary	or two se	econdary requi	red):				
Primary	<u>:</u>									Secondary:			
	A1 - Surface					B11 - Salt 0					B6 - Surface S	Soil Cracks	
	A2 - High Wa					B13 - Aqua						Vegetated Concave Su	urface
	A3 - Saturation					C1 - Hydrog					☐ B10 - Drainage Patterns		
	B1 - Water M					C2 - Dry Se						Rhizospheres on Living	g Roots (tilled)
	B2 - Sedimer					C4 - Presei		pheres on Living	Roots (not till		C8 - Crayfish E		2021
	B3 - Drift Dep B4 - Algal Ma					C7 - Thin M					D2 - Geomorp	n Visible on Aerial Imag	gery
	B5 - Iron Dep					Other (Expl		ice			D5 - FAC-Neu		
		on Visible on Aerial Im	nagery		_	Other (Expi	iaii)					aved Hummocks (LRR	? F)
	B9 - Water-S		lagery							_	D7 110001100	avea riammoono (Erar	,
_													
Field Obser	vations:												
			_			<i>(:</i> \							
	er Present?			epth:					Wetland F	lydrology I	Present?	N	
Water Table		Yes \square	De	epth:		(in.)				.,			
Saturation P	resent?	Yes \square	De	epth:		(in.)							
Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:													
Describe Rec	orded Data (stream dauge moni	itoring well	aerial nho	tos nre	vious insn	ections)	if available:					
						evious insp	ections),	if available:					
Describe Rec Remarks:		stream gauge, moni rs of wetland hydro				evious insp	ections),	if available:					
Remarks:						evious insp	ections),	if available:					
Remarks:	No indicato	rs of wetland hydro	ology were	observed					4:				
Remarks: SOILS Profile Descr	No indicato	rs of wetland hydro	ology were	observed	ne indi	cator or co	onfirm the	e absence of ir					
Remarks: SOILS Profile Descr	No indicato	rs of wetland hydro	ology were	observed	ne indi	cator or co	onfirm the	e absence of ir					
Remarks: SOILS Profile Descr	No indicato	rs of wetland hydro ibe to the depth ne etion, RM=Reduced Ma	ology were	observed	ne indi	cator or co	onfirm the	e absence of ir ore Lining, M=Matr					
Remarks: SOILS Profile Descr	No indicato	rs of wetland hydro	eeded to do	observed ocument the vered/Coated	ne indi	cator or co	onfirm the tion: PL=Pc	e absence of ir ore Lining, M=Matr					
Remarks: SOILS Profile Descr	No indicato	rs of wetland hydro ibe to the depth ne etion, RM=Reduced Ma	eeded to do	observed ocument the vered/Coated	ne indi	cator or co Grains; Locat	onfirm the	e absence of ir ore Lining, M=Matr		Texture		Remarks	
Remarks: SOILS Profile Descr (Type: C=Conce	No indicato	rs of wetland hydro ibe to the depth ne etion, RM=Reduced Ma Matrix	eeded to do	observed ocument the vered/Coated	ne indi	cator or co Grains; Locat	onfirm the tion: PL=Pc	e absence of ir ore Lining, M=Matr	ix)	Texture LVFS		Remarks	
Remarks: SOILS Profile Descr (Type: C=Conce	No indicato iption (Description, D=Depi	ibe to the depth ne etion, RM=Reduced Ma Matrix Color (Moist)	eeded to do	ocument the vered/Coated % C	ne indi	cator or co Grains; Locat	onfirm the tion: PL=Pc	e absence of ir ore Lining, M=Matr	ix)	LVFS		Remarks	
Remarks: SOILS Profile Descr (Type: C=Conce	No indicato	ibe to the depth ne etion, RM=Reduced Ma Matrix Color (Moist)	eeded to do	ocument the vered/Coated	ne indi	cator or co Grains; Locat	onfirm the tion: PL=Pc	e absence of ir ore Lining, M=Matr	ix)			Remarks	
Remarks: SOILS Profile Descr (Type: C=Conce	No indicato iption (Description, D=Depi	ibe to the depth ne etion, RM=Reduced Ma Matrix Color (Moist)	eeded to do	ocument the vered/Coated % C	ne indi	cator or co Grains; Locat	onfirm the tion: PL=Pc	e absence of ir ore Lining, M=Matr	ix)	LVFS		Remarks	
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Remarks: SOILS Profile Descr (Type: C=Conce	No indicato iption (Description, D=Depi	ibe to the depth ne etion, RM=Reduced Ma Matrix Color (Moist)	eeded to do	ocument the vered/Coated % C	ne indi	cator or co Grains; Locat	onfirm the tion: PL=Pc	e absence of ir ore Lining, M=Matr	ix)	LVFS		Remarks	
Remarks: SOILS Profile Descr (Type: C=Conce	No indicato iption (Description, D=Depi	ibe to the depth ne etion, RM=Reduced Ma Matrix Color (Moist)	eeded to do	ocument the vered/Coated % C	ne indi	cator or co Grains; Locat	onfirm the tion: PL=Pc	e absence of ir ore Lining, M=Matr	ix)	LVFS		Remarks	
Remarks: SOILS Profile Descr (Type: C=Conce	No indicato iption (Description, D=Depi	ibe to the depth ne etion, RM=Reduced M: Matrix Color (Moist) 3/1 5/4	eeded to do latrix, CS=Cov	observed ocument the vered/Coated % C	ne indid Sand (Color (I	cator or co Grains; Locat Moist)	onfirm the	e absence of ir ore Lining, M=Matr	ix)	LVFS		Remarks	
Remarks: SOILS Profile Descr (Type: C=Conce	No indicato iption (Description, D=Depi	ibe to the depth ne etion, RM=Reduced M: Matrix Color (Moist) 3/1 5/4	eeded to do	observed ocument the vered/Coated % C	ne indid Sand (Color (I	cator or co Grains; Locat Moist)	onfirm the	e absence of ir ore Lining, M=Matr es Type	ix)	VFS VFS	or Problematic		
Remarks: SOILS Profile Descr (Type: C=Conce	No indicato iption (Description, D=Depi Hue_10YR Hue_10YR	ibe to the depth ne etion, RM=Reduced M: Matrix Color (Moist) 3/1 5/4	eeded to do latrix, CS=Cov	observed ocument the vered/Coater % Coater 100 100 f indicator:	ne indid Sand (Color (I	cator or co Grains; Locat Moist)	onfirm the	e absence of ir ore Lining, M=Matr es Type	Location	LVFS VFS	for Problematic		
Remarks: SOILS Profile Descr (Type: C=Conce) Depth (In.) 0-5 5-18 NRCS Hydi	No indicato iption (Description, D=Depl Hue_10YR Hue_10YR A1- Histosol	ibe to the depth ne etion, RM=Reduced Mi Matrix Color (Moist) 3/1 5/4 Indicators (ch	eeded to do latrix, CS=Cov	observed ocument the vered/Coated % Coated 1000 f indicators	ne indid Sand (Color (I	cator or co Grains; Locat Moist)	onfirm the	e absence of ir ore Lining, M=Matr es Type	Location	LVFS VFS Indicators f A9 - 1 cm M	luck (LRR I, J)	c Soils 1	
Remarks: SOILS Profile Descr (Type: C=Conce Depth (In.) 0-5 5-18 NRCS Hydr	No indicato iption (Description, D=Depl Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep	ibe to the depth ne etion, RM=Reduced Mi Matrix Color (Moist) 3/1 5/4 Indicators (ch	eeded to do latrix, CS=Cov	observed ocument the vered/Coated % Coated 1000 f indicator: S5 - S S6 - S	ne indid Sand (Color (I	cator or co Grains; Locat Moist) not present	Mottle %	e absence of ir ore Lining, M=Matr es Type	Location	LVFS VFS Indicators f A9 - 1 cm M A16 - Coast	luck (LRR I, J) Prairie Redox (e Soils ¹ (LRR F, G, H)	
Remarks: SOILS Profile Descr (Type: C=Conce	No indicato iption (Description (Description) Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black Hi	ibe to the depth ne etion, RM=Reduced Mi Matrix Color (Moist) 3/1 5/4 Indicators (ch	eeded to do latrix, CS=Cov	% C	ne indid Sand (Color (I	Cator or co Grains; Locat Moist) Moist) not present	Mottle % Mottle:	e absence of ir ore Lining, M=Matr es Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St	luck (LRR I, J) Prairie Redox (urface (LRR G)	c Soils ' ILRR F, G, H)	73)
Remarks: SOILS Profile Descr (Type: C=Conce Depth (In.) 0-5 5-18 NRCS Hydr	No indicato iption (Descritation, D=Depi Hue_10YR Hue_10YR A1- Histosol A2 - Histosol A2 - Black Histosol A4 - Hydroge	ibe to the depth ne etion, RM=Reduced Mi Matrix Color (Moist) 5/4 Indicators (ch	eeded to do latrix, CS=Cov	% C 100 100 f indicator:	color (I	cator or co Grains; Locat Moist) Moist) not present edox Matrix lucky Minera	Mottle % Mottle:	e absence of ir ore Lining, M=Matr es Type	Location	Indicators f A9 - 1 cm M A9 - 1 cm M S7 - Dark St F16 - High F	luck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depressio	e Soils ¹ (LRR F, G, H)	73)
Remarks: SOILS Profile Descr (Type: C=Conce	No indicato iption (Description, D=Depl Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black Hi A4 - Hydroge A5 - Stratifiec	ibe to the depth ne etion, RM=Reduced Mi Matrix Color (Moist) 3/1 5/4 Indicators (ch	eeded to do latrix, CS=Cov	% C 100 100 f indicator: \$5 - S \$6 - S \$6 - S \$7 - S \$7 - S \$7 - S \$7 - S	s are r andy R torapy W ooamy G oepleted	cator or co Grains; Locat Moist) not present edox Matrix lucky Minera lileyed Matrix Matrix Matrix	Mottle %	e absence of ir ore Lining, M=Matr es Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St F16 - High F F18 - Reduc	luck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depressio	c Soils ' ILRR F, G, H)	73)
Remarks: SOILS Profile Descr (Type: C=Conce	No indicato iption (Description, D=Depl Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black Hi A4 - Hydroge A5 - Stratifiec A9 - 1 cm Mu	ibe to the depth ne etion, RM=Reduced Mi Matrix Color (Moist) 3/1 5/4 Indicators (ch	eeded to do latrix, CS=Cov	% C 100 f indicator: \$5 - S \$6 - S \$1 F2 - L. \$1 F2 - L. \$1 F3 - D \$1 F6 - R	s are r s are r s are r candy R dependence of the control of the c	cator or co Grains; Locat Moist) Moist) not present edox Matrix lucky Minera	Mottle % tt):	e absence of ir ore Lining, M=Matr es Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St F16 - High F F16 - High F F18 - Reduc	luck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depression ed Vertic	C Soils ¹ [LRR F, G, H) DOS (LRR H, outside MLRA 72, 7	73)
Remarks: SOILS Profile Descr (Type: C=Conce	No indicato iption (Description, D=Depl Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Ep A3 - Black Hi A4 - Hydroge A5 - Stratifiec A9 - 1 cm Mu	ibe to the depth ne etion, RM=Reduced Mi Matrix Color (Moist) 3/1 5/4 Indicators (chair) ipedon stic n Sulfide I Layers (LRR F) ck (LRR FGH) dd Below Dark Surface	eeded to do latrix, CS=Cov	% C 100 100 f indicator: \$5 - S \$6 -	s are r andy R tripped to amy G epletededox D	cator or co Grains; Locat Moist) not present edox Matrix Mucky Minera leyed Matrix Matrix ark Surface Dark Surface epressions	Mottle % Mottle to:	e absence of ir ore Lining, M=Matr es Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St F16 - High F F18 - Red p TF2 - Red P TF12 - Very	luck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depression 2ed Vertic Parent Material	c Soils¹ 'LRR F, G, H) ONS (LRR H, outside MLRA 72, 7 Surface	73)
Remarks: SOILS Profile Descr (Type: C=Conce	No indicato iption (Description (Description), D=Deption Hue_10YR Hue_10YR Hue_10YR A1- Histosol A2 - Histic Eption A3 - Black Hi A4 - Hydroge A5 - Stratified A9 - 1 cm Mu A11 - Deplete A12 - Thick E S1 - Sandy M	ibe to the depth ne etion, RM=Reduced Mi Matrix Color (Moist) 3/1 5/4 Indicators (chairpedon stice in Sulfide I Layers (LRR F) ck (LRR FGH) add Below Dark Surface lucky Mineral	eeded to do latrix, CS=Cov	% C 100 100 f indicator: \$5 - S \$6 -	s are r andy R tripped to amy G epletededox D	cator or co Grains; Locat Moist) not present edox Matrix Mucky Minera leyed Matrix Matrix ark Surface Dark Surface epressions	Mottle % Mottle to:	e absence of ir ore Lining, M=Matr es Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St F16 - High F F18 - Red p TF2 - Red P TF12 - Very	luck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depression ed Vertic Parent Material Shallow Dark S	c Soils¹ 'LRR F, G, H) ONS (LRR H, outside MLRA 72, 7 Surface	73)
Remarks: SOILS Profile Descr (Type: C=Conce	No indicato iption (Description (Descriptio	ibe to the depth ne etion, RM=Reduced M: Matrix Color (Moist) 3/1 5/4 Indicators (chair) ipedon stic n Sulfide I Layers (LRR F) ck (LRR FGH) dd Below Dark Surface lark Surface lucky Mineral lucky Peat or Peat (L	eeded to dollatrix, CS=Cov	% C 100 100 f indicator: \$5 - S \$6 -	s are r andy R tripped to amy G epletededox D	cator or co Grains; Locat Moist) not present edox Matrix Mucky Minera leyed Matrix Matrix ark Surface Dark Surface epressions	Mottle % Mottle to:	e absence of ir ore Lining, M=Matr es Type	Location	Indicators f A9 - 1 cm M A16 - Coast S7 - Dark St F16 - High F F18 - Reduc TF2 - Red P TF12 - Very Other (Expla	luck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depression ced Vertic Parent Material Shallow Dark S ain in Remarks)	c Soils ¹ (LRR F, G, H) ONS (LRR H, outside MLRA 72, 7	
Remarks: SOILS Profile Descr (Type: C=Conce	No indicato iption (Description (Description) (Descriptio	ibe to the depth ne etion, RM=Reduced Mineral Matrix Color (Moist) 3/1 5/4 Indicators (chapiedon stic on Sulfide I Layers (LRR F) ck (LRR FGH) et del Below Dark Surface ucky Mineral Mucky Peat or Peat (LR) Peat or Peat (LR) Peat or Peat (LR) Peat or Peat (LR)	eeded to dollatrix, CS=Cov	% C 100 100 f indicator: \$5 - S \$6 -	s are r andy R tripped to amy G epletededox D	cator or co Grains; Locat Moist) not present edox Matrix Mucky Minera leyed Matrix Matrix ark Surface Dark Surface epressions	Mottle % Mottle to:	e absence of ir ore Lining, M=Matr es Type	Location	Indicators of hard soft of the control of the contr	luck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depression P	c Soils¹ 'LRR F, G, H) ONS (LRR H, outside MLRA 72, 7 Surface	
Remarks: SOILS Profile Descr (Type: C=Conce	No indicato iption (Description (Descriptio	ibe to the depth ne etion, RM=Reduced Mineral Matrix Color (Moist) 3/1 5/4 Indicators (chapiedon stic on Sulfide I Layers (LRR F) ck (LRR FGH) et del Below Dark Surface ucky Mineral Mucky Peat or Peat (LR) Peat or Peat (LR) Peat or Peat (LR) Peat or Peat (LR)	eeded to dollatrix, CS=Cov	% C 100 100 f indicator: \$5 - S \$6 -	s are r andy R tripped to amy G epletededox D	cator or co Grains; Locat Moist) not present edox Matrix Mucky Minera leyed Matrix Matrix ark Surface Dark Surface epressions	Mottle % Mottle to:	e absence of ir ore Lining, M=Matr es Type	Location	Indicators of hard soft of the control of the contr	luck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depression ced Vertic Parent Material Shallow Dark S ain in Remarks)	c Soils ¹ (LRR F, G, H) ONS (LRR H, outside MLRA 72, 7	
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Remarks: SOILS Profile Descr (Type: C=Conce	Hue 10YR Hue 10YR Hue 10YR Hue 10YR Hue 10YR Hue 10YR A1- Histosol A2 - Histic Er A3 - Black Hi A4 - Hydroge A5 - Stratifice A11 - Deplete A12 - Thick E S1 - Sandy M S2 - 2.5 cm M S3 - 5 cm Mu S4 - Sandy G	ibe to the depth ne etion, RM=Reduced Mineral (Christ) Indicators (Christ)	eeded to dollatrix, CS=Cov	% C 100 100 f indicator: \$5 - S \$6 -	s are r andy R tripped to amy G epletededox D	Moist) Moist) Mot present edox Matrix lucky Minera leleyed Matrix Matrix ark Surface Dark Surface pressions ains Depress	Mottle % Mottle to:	e absence of ir ore Lining, M=Matr es Type	Location	Indicators of Age - Land State	luck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depression P	c Soils ¹ (LRR F, G, H) ONS (LRR H, outside MLRA 72, 7	
Remarks: SOILS Profile Descr (Type: C=Conce	No indicato Iption (Description (Descriptio	ibe to the depth ne etion, RM=Reduced M: Matrix Color (Moist) 3/1 5/4 Indicators (chair) ipedon stic n Sulfide I Layers (LRR F) ck (LRR FGH) dd Below Dark Surface ark Surface ucky Mineral flucky Peat or Peat (LR) leyed Matrix	eeded to dollatrix, CS=Cov	% C 100 100 f indicator: \$5 - S \$6 - S \$6 - S \$6 - S \$6 - S \$7 - L \$7 - D \$7 -	s are r andy R tripped boamy G boamy G bepleted edox D High Pla	Moist) Moist) Mot present edox Matrix lucky Minera leleyed Matrix Matrix ark Surface Dark Surface pressions ains Depress	Mottle % Mottle to:	e absence of ir ore Lining, M=Matr es Type	Location	Indicators of Age - Land State	luck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depression P	c Soils ¹ (LRR F, G, H) ONS (LRR H, outside MLRA 72, 7	
Remarks: SOILS Profile Descr (Type: C=Conce	No indicato Iption (Description (Descriptio	ibe to the depth ne etion, RM=Reduced Mineral (Christ) Indicators (Christ)	eeded to dollatrix, CS=Cov	% C 100 100 f indicator: \$5 - S \$6 - S \$6 - S \$6 - S \$6 - S \$7 - L \$7 - D \$7 -	s are r andy R tripped boamy G boamy G bepleted edox D High Pla	Moist) Moist) Mot present edox Matrix lucky Minera leleyed Matrix Matrix ark Surface Dark Surface pressions ains Depress	Mottle % Mottle to:	e absence of ir ore Lining, M=Matr es Type	Location	Indicators of Age - Land State	luck (LRR I, J) Prairie Redox (urface (LRR G) Plains Depression P	c Soils ¹ (LRR F, G, H) ONS (LRR H, outside MLRA 72, 7	

WETLAND DETERMINATION DATA FORM Great Plains Region

Project/Site:	L3R				Sample Point:	u-149n39w2-a1		
VEGETATIO		non-native	species.)					
Tree Stratum (Plot size: 30 ft. radius)							
	Species Name	% Cover	Dominant	Ind.Status	Dominance Test Worksheet			
1.								
2.					Number of Dominant Species that are OBL, FAC	CW, or FAC: 0 (A)		
3.								
4.					Total Number of Dominant Species Acros	ss All Strata: 0 (B)		
5.								
6.					Percent of Dominant Species That Are OBL, FAC	CW, or FAC: N/A (A/B)		
7.								
8.					Prevalence Index Worksheet			
9.					Total % Cover of: Multiply by:			
10.					OBL spp. 0 x 1 =	0		
	Total Cover =	0			FACW spp. 0 x 2 =	0		
	-		_		FAC spp. 0 x 3 =	0		
Sanling/Shrub 9	Stratum (Plot size: 15 ft. radius)					0		
1.	Stratam (Flot 6)22. To it. radias)				UPL spp. 0 x 5 =	0		
2.								
3.					Total <mark>0</mark> (A)	0 (B)		
4.					10tai 0 (A)	(5)		
5.					Provolence Index = D/A =	MA		
					Prevalence Index = B/A =	NA		
6.								
7.	_							
8.					Hydrophytic Vegetation Indicators:			
9.						drophytic Vegetation		
10.					Dominance Test i	is > 50%		
	Total Cover =	0	_		Prevalence Index	is ≤ 3.0 *		
					Morphological Ad	aptations (Explain) *		
Herb Stratum (Plot size: 5 ft. radius)				Problem Hydroph	ytic Vegetation (Explain) *		
1.								
2.						d wetland hydrology must be		
3.					present, unless dist	turbed or problematic.		
4.					Definitions of Vegetation Strata:			
5.					_			
6					Tree - Woody plants 3 in. (7	(.6cm) or more in diameter at breast		
7.					height (DBH), regard	less of height.		
8.								
9.					Sapling/Shrub - Woody plants less th	an 3 in. DBH, regardless of height.		
10.				-				
11.				_				
12.					Herb - All herbaceous (non-	woody) plants, regardless of size.		
13.					11012			
14.				_				
15.					Woody Vines - All woody vines, rega	ardless of height.		
15.	Total C	0			TTOOLY TITLES - 7 1000, 100, 100	- · · · · · · · · · · · · · · · · · · ·		
]	Total Cover =	0	-					
	ratum (Plot size: 30 ft. radius)							
1.								
2.				_				
3.					Hydrophytic Vegetation	Present? N		
5.	ļ							
4.				_				
	Total Cover =	0						
Remarks:								
Additional R	Remarks:							
ANNIMATION TO THE PROPERTY OF								
1								