A. CERTIFICAT	E OF EMBR	YO RECOV	ERY						Page of _
Breed		_						Ear T	aα
Donor Name				No	 –				ttoo
Owner				Addres	s				
								Onse	
								Estru	s DateF
Service Sire				No				Breed	ding Date
ID Code		Freeze Date o	or Batch No		<i>.</i>	Sexed Ser	nen X or Y	Reco	very Date
Service Sire				No				Total	Recovered leaved/Degen
ID Code	Freeze Date of	Sexed Semen X or Y				Infertilized			
							No. Transferred No. Frozen		
Signature				Firm				NO. F	
Practitioner o	Leader of the Embryo Pi	roduction Team Recove	ering Embryos					ET C	ode
B. CERTIFICAT			FER (see	e reverse	side fo	r coding instruction	ons)		IF FROZEN
ACCOMMODATES Date of								e Date	
Embryo Transferif all trans.	Yr. Mo. Day	_ Surgical	Non-sı	urgical _		Other	on stra Practit		
at one time							Straw		
Days since Estrus of Do One Embryo was transfe		_	nte unless it	is noted	that mo	re than one was t	transferred		
•	T IDENTIFICAT			13 110100	triat mo		iransierieu.		
Ear Ta	ag, Registration	Bree	Days ed Since					Emb. Trans.	0
0	r Tattoo No.	Coc	ie Estrus	Code	Code	N, D, F, M or U	No.	Date	Comments*
1									
2.									
3									
4									
5									
J									
6									
7									
O									
9									
10									. <u> </u>
11									
12									
Signature				Eir.	m				
Technician/Practi	tioner or Team Leader tha	t transferred the Embry		. ΓΙΙΙ	"				
				ET (Code _			Phone ()

*Use comment column for any special notations and/or identify the location of the opposite half of a divided embryo. Pregnancy can be noted.

CONDITIONS FOR COMPLETING EMBRYO CERTIFICATES

- Complete one or more Certificate of Embryo Recovery for each recovery. Precede registration numbers of donor dam and A. donor sire(s) with the International Standards Organization (ISO) three letter country codes (cc). The responsible practitioner or leader of embryo production team signing this certificate is attesting to the fact that the donor dam was identified with her certificate of registration, that the service sire information was taken from a written record of services, and that all the information is true and correct.
- Certificate of Embryo Transfer will be completed to the extent that is necessary and/or appropriate to identify each recipient B. into which an embryo is transferred. If frozen embryos are transferred, the Certificate of Embryo Recovery will be completed by the responsible practitioner or by transferring from the original Certificate of Embryo Recovery or by attaching a copy. The practitioner or leader of embryo production team signing the Certificate of Embryo Transfer is attesting to the accuracy and completeness of the identification of the embryos being transferred and the identity of the recipients into which the embryos are being transferred. Days since estrus will be expressed in 1/2 day increments.

One copy of a complete Certificate of Embryo Transfer with Certificate of Embryo Recovery will be submitted to the appropriate breed office as required by the respective breed organization, which may require the record before resulting offspring can be registered or officially identified. One copy should be provided to the owner.

Should any embryo in a recipient as identified hereon change ownership, it is important that the requirements of the respective breed organization for recording the identification of the new owner be followed. This may be required before resulting offspring can be registered or officially identified. This would normally be the responsibility of the owner of record.

MANIPULATION OF EMBRYOS

January

JA.

Use the following codes to describe the embryo, identify the breed and identify the month in all dates.

QUALITY OF EMBRYOS

STAGE OF DEVELOPMENT

No. Stage 1 Unfertilized 2 2- to 12-cell 3 Early Morula 4 Morula 5 Early Blastocyst 6 Blastocyst 7 Expanded Blastocys 8 Hatched Blastocys 9 Expanded Hatched	Code 2. Fa Code 3. Po Code 4. De Refer to IET Chapter 9, fo description of	oor ead or degenerating S Manual, or	N - Not Manipulated D - Divided F - Female by Biopsy M - Male by Biopsy U - Sex Undetermined by Bio Use comment column to des other biopsies. SEXED SEMEN X - Female Y - Male	July JY
BOVINE AN - Aberdeen Angus AB - Abondance AF - Afrikaner AK - Ankole AY - Ayrshire BA - Barzona BE - Beefalo BF - Beef Friesian BM - Beefmaster BB - Belgian Blue BG - Belted Galloway BD - Blonde D'Aquitaine BX - Boran BO - Braford BR - Brahman BH - Brahman BH - Brahmental BL - Braler BN - Bragus BU - Braunvieh SB - Brown Swiss (beef) BS - Brown Swiss (dairy)	BZ - Bonsmara CP - Campine Red Pied CN - Canadienne CB - Charbray CH - Charolais CA - Chianina DB - Danish Black & White DJ - Danish Red & White DJ - Danish Red & White DE - Devon DR - Dexter DZ - Drakensberger FP - East Flemish Red Pied ER - Eringer FA - Flamand FL - Fleckvieh FR - Friesian (Belgian) DF - Friesian (Dutch) GA - Galloway (beef) GD - Galloway (dairy)	GS - Gascone GV - Gelbvieh GI - Gir GR - Groninger GU - Guernsey GZ - Guzera HC - Hays Converter HH - Hereford (horned) HP - Hereford (polled) SH - Highland (Scotch Highland) HO - Holstein HY - Hybrid (Alberta Hybrid) IB - Ibage IN - Indu Brasil JE - Jersey KB - Kobe (Wagyu) LU - Luing LM - Limousin LR - Lincoln Red MA - Maine-Anjou	MR - Marchigiana ME - Maremmana MI - Meuse Rhine Issel MO - Montbeliard MG - Murray Grey NE - Nelore NG - Nguni NM - Normande NR - Norwegian Red PA - Parthenais PI - Piedmont PR - Pie Rouge PZ - Pinzgauer RA - Ranger AR - Red Angus RB - Red Dane (Red Danish, Danish Red) WW - Red Poll RN - Romagnola	RO - Rotbunte SA - Salers SG - Santa Gertudis SE - Senapol MS - Shorthorn (milking) SS - Shorthorn (beef - Scotch) SP - Shorthorn (polled) IS - Shorthorn (Illawarra) SI - Simbrah SM - Simmental DS - South Devon SX - Sussex TA - Tarentaise TG - Tasmanian Grey TL - Texas Longhorn TU - Tuli WB - Welsh Black WF - West Flemish Red XX - Crossbreds
CAPRINE AL - Alpine	AG - Angora	CH - Cashmere	KR - Kalahari Reds	NU - Nubian
TO - Toggenburg EQUINE AS - American Saddlebred	SA - Saanen CL - Clydesdale	BG - Boer MN - Morgan	LN - La Mancha QH - Quarter Horse	SG - Savanna Goat SF - Suffolk Punch
AP - Appaloosa AB - Arabian BL - Belgian	HA - Hackney (Horse) HK - Hackney (Pony) HU - Hunter	PL - Palomino PE - Percheron PN - Pinto	SE - Shetland SI - Shire SN - Standardbred	TW - Tennessee Walking TH - Thoroughbred WE - Welsh
PORCINE YO - Yorkshire LA - Landrace HA - Hampshire	DU - Duroc LC - Lacombe PC - Poland Chine	BK - Berkshire SO - Spotted CW - Chester White	PE - Pietrain TM - Tamworth WS - Wessex Saddleback	LW - Large White (British) LB - Large Black (British)
OVINE AN - Afrino BP - Blackhead Persian BC - Border Cheviot CO - Columbia CR - Corriedale DA - Damara	DM - Dohne Merino DO - Dorset DR - Dormer DP - Dorper FN - Finnish Landrace HA - Hampshire	IL - Ile de France LE - Leicester LI - Lincoln ME - Merino MT - Montadale NC - N. Country Cheviot	OX - Oxford SP - Persian (Speckled/Skilder) RA - Rambouillet RM - Romnelet SB - Scottish Blackface SR - Shropshire	MM - S. African Mutton Merino ST - Southdown SU - Suffolk VR - Van Rooy WD - White Dorper