Barns Bank (905)^ Confined Cattle (912) Dairy (909)*^ Feed & Livestock (907)^ Flat (906)^ Free Stall (949) Pole (913) Small (915)^ Included in Base Concrete Floor * Electricity ^		Bins Grain (Bushel) (943) Steel Grain (904) Wire Grain (934)* Broiler House (948) Concrete Pits	Confinements Custom Built (920)*^ Deluxe Open (921)*^ Enclosed Comp (919)*^ Pre-Cut (918)*^ Crib (926)*	Hoop House (947) Lean-To (908) <b>Milkers</b> Milk House (910)*^ Milking Parlor (911)*^	Sheds Hay (916) Loafing (914) Shed (927)* Silage Trench/Bunk (936)	Slurrys Concrete Stave (929) Porcelain Steel (928) Steel Bulk Feed Tank (935) OLD Swine Finish & Farrow (917)**					BOLTed steel POLE	SI ANTed wal	WELDed stee	Substitution of the composition	on <b>FIN</b> ishing	
			2' Depth (945) 4' Depth (939) 6' Depth (940) 8' Depth (941)	Egg Laying (923)*^	Poultry House (922)*^ Reinforced Lagoon (946)	Silos Bushel Priced (944) Concrete (932)	Utility Buildings		FRAMING			CONCrete PORCelain PRame QUONset	STAVE	WIRE	FArrowing/	NURsery GESTation
				Feeders Feeder Bunk (937) Mechanical (938)	TYPES	Harvestor (931) Steel (933)	Machine or Utility (924)*^ Steel (925)*	EXTERIO	OR FLOOR			ADJUSTMENT DATA WILL NOT BE IMPORTED				
		IIDAI	10' Depth (942)	Weethamear (930)	TITLO		DBSOLESCENCE	g	Masonry Concrete	od od th	E ø	ADJUSTMENTS	tric	0	Open Open Open Open Open Open Open Open	Di
AGRI	T	ype	Framing	Width x Length OR Diar	meter x Height Year Built (Y			Wood	Mas	Wood	Base	Interior Finish (SF) Insulatio (Wall Height	Heating Electric	Open ( End (LF) Si	Open O 5	Sliding
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Notes																