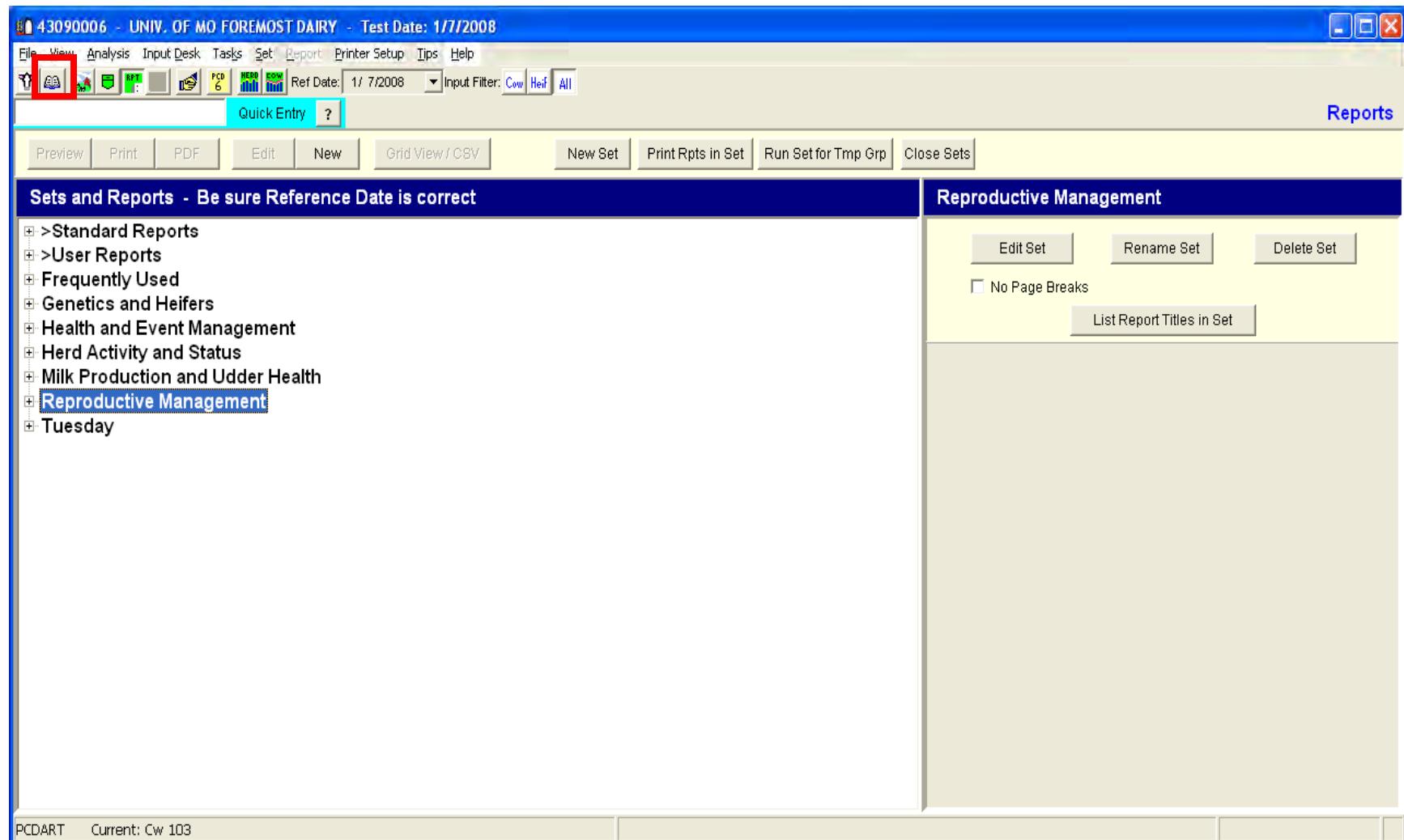


Chapter 5

Enrolling Cows into a Synchronization Program at Calving

Choose the Input Desk



Choose “Select Animal(s) Before Showing Input Form” and then check “Define Chain Events”

43500328 - SW CENTER DAIRY - Test Date: 9/23/2008

Input Desk

Entry Method

Enter Animal Number/Name on Input Form
 Select Animal(s) Before Showing Input Form

Date being Reported: 10/29/2008

Individual Animal Procedures			Cow	Heif	All	Herd Procedures
Calved	Health Conditions	Bd Wt, Lct#, Dt Ent				Assign Titles for U.D.Fields
Heat	Into Sick Herd	Birth Type				Blank a U.D.Field - all animals
Timed AI	Out of Sick Herd	BST				Zero Temp-Group # - all
Bred	New Cow	Body Condition				Exch Grp#/Temp-Grp# - all
Vet / Repro Check	New Heifer	Change ID				Move Batch to Group
Dried	New Bull	Change Index				Assign Health Condition ID
Left		Embryo Transfer				Bull File Functions
Protocol Enrollment		Estimated Bred Date				
Chore Done		Prostaglandin				
Group Number	RFID	Sugg'd Service Sires				
User Defined Fields	Heifer Growth	Temp-Group Number				
	Turned w Bull	Modify Grower/Export				Review Input

(No chain) (No chain) (No chain) (No chain) (No chain) (No chain)

Define Chain Events

The screen will have changed and be similar to below

43500328 - SW CENTER DAIRY - Test Date: 9/23/2008

Input Desk

Entry Method:

- Enter Animal Number/Name on Input Form
- Select Animal(s) Before Showing Input Form

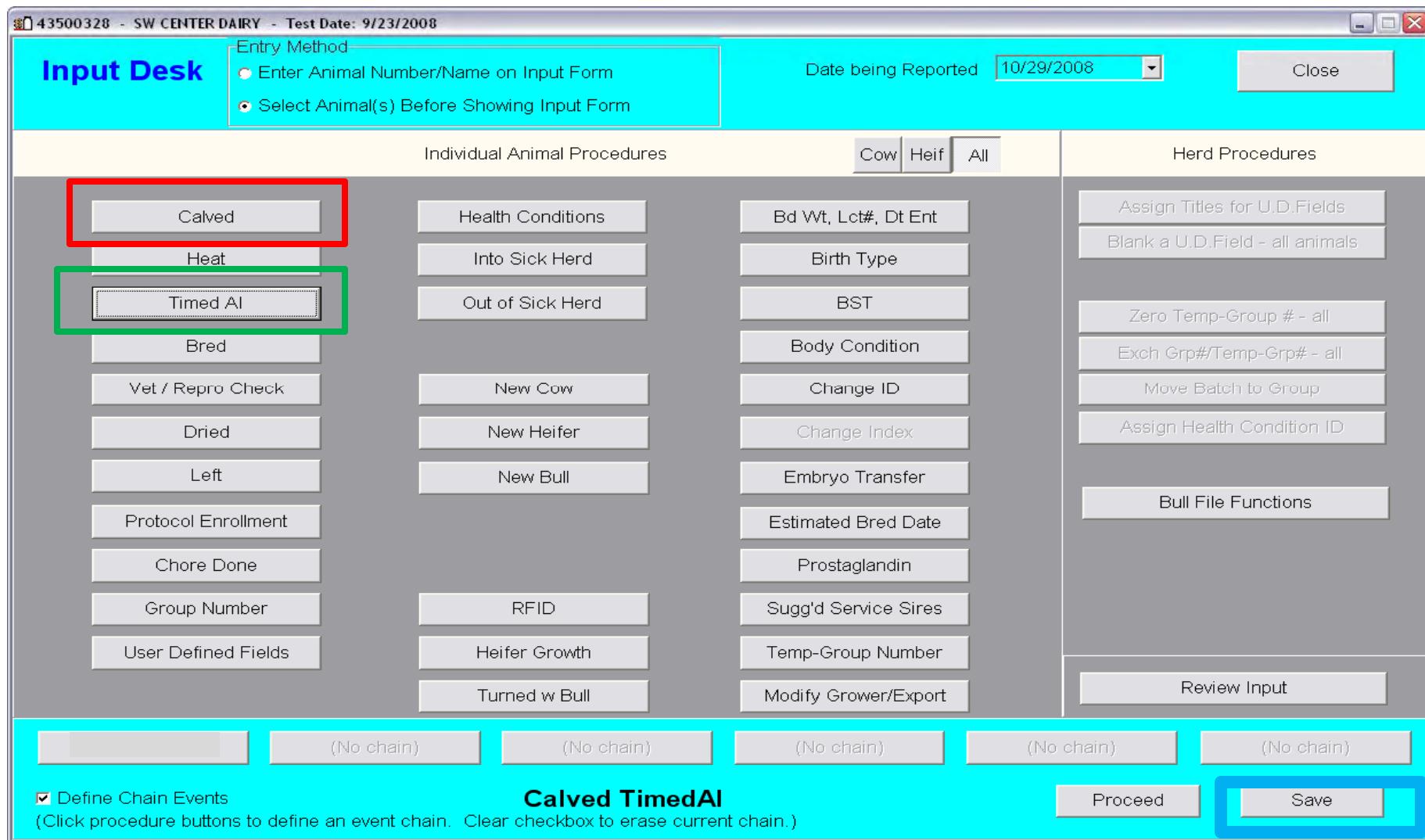
Date being Reported: 10/29/2008

Individual Animal Procedures			Cow	Heif	All	Herd Procedures
Calved	Health Conditions	Bd Wt, Lct#, Dt Ent				Assign Titles for U.D.Fields
Heat	Into Sick Herd	Birth Type				Blank a U.D.Field - all animals
Timed AI	Out of Sick Herd	BST				Zero Temp-Group # - all
Bred	New Cow	Body Condition				Exch Grp#/Temp-Grp# - all
Vet / Repro Check	New Heifer	Change ID				Move Batch to Group
Dried	New Bull	Change Index				Assign Health Condition ID
Left		Embryo Transfer				Bull File Functions
Protocol Enrollment		Estimated Bred Date				
Chore Done		Prostaglandin				
Group Number	RFID	Sugg'd Service Sires				
User Defined Fields	Heifer Growth	Temp-Group Number				
	Turned w Bull	Modify Grower/Export				Review Input

(No chain) (No chain) (No chain) (No chain) (No chain) (No chain)

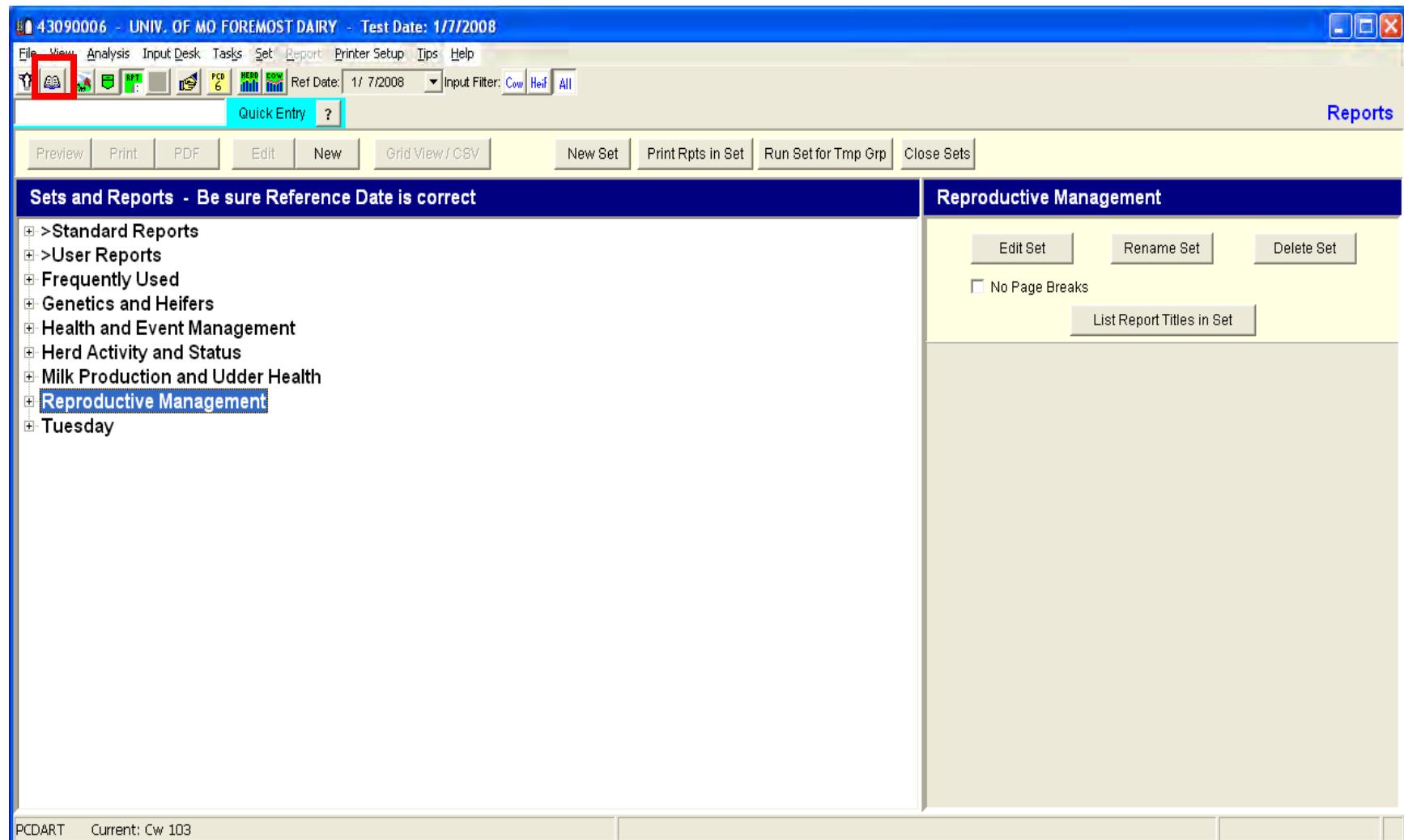
Define Chain Events **(Empty)**
(Click procedure buttons to define an event chain. Clear checkbox to erase current chain.)

Choose “**Calved**” and then “**Timed AI**”
followed by “**Save**”

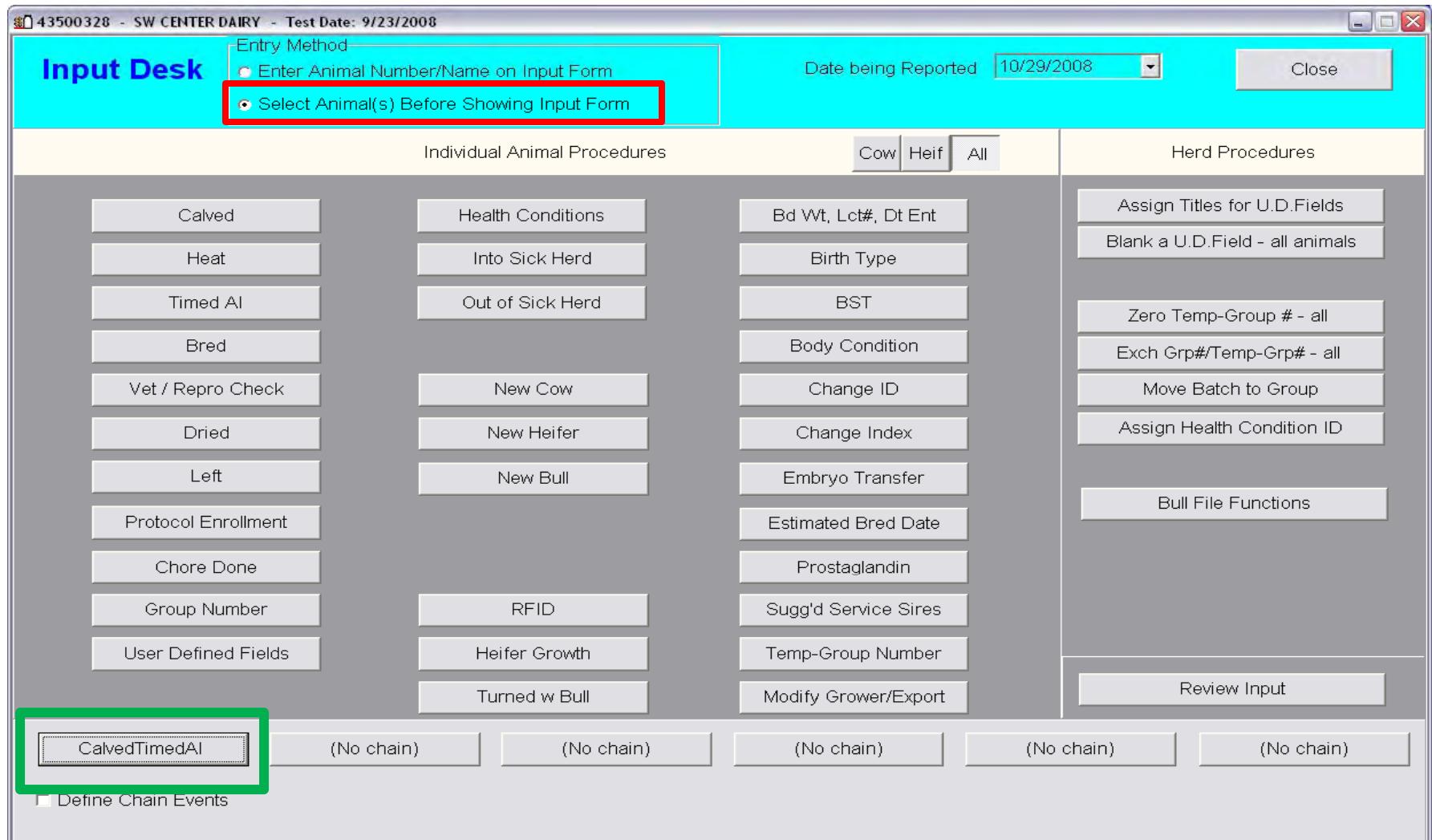


Steps to take when a cow calves

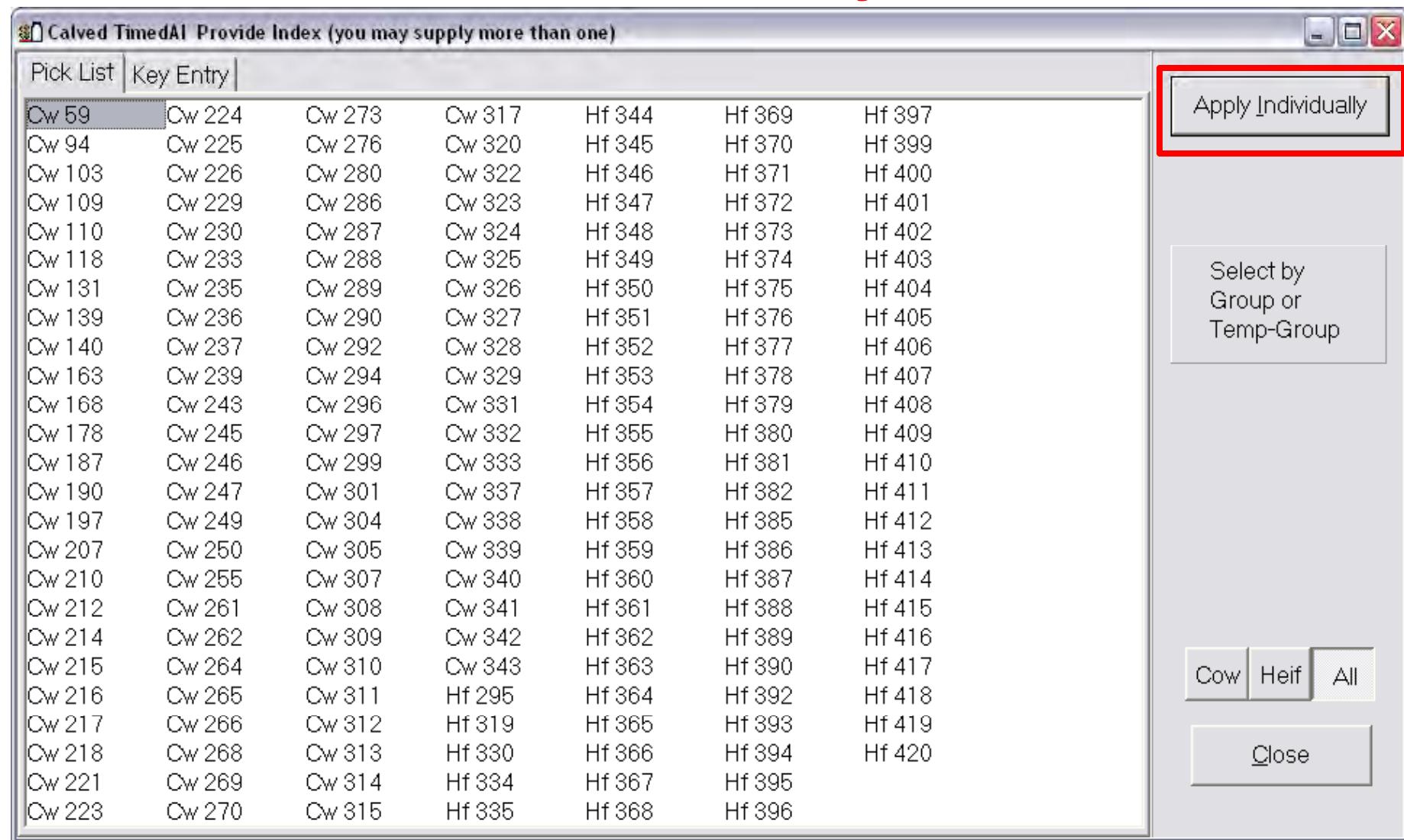
Choose the Input Desk



Choose “Select Animal(s) Before Showing Input Form” and then “CalvedTimed AI”



Choose your “cow(s)” and “Apply Individually”



Select the appropriate information in regard to date, calf, etc and then “Done”

Enter data

Cw 59 (59) **Calved (P1)**

Calving Code <input type="text" value="2"/> <input type="button" value=""/>	Calving Date <input type="text" value="1029"/> <input type="button" value=""/>	Sex-Disp Calf 1 <input type="text" value="7"/> <input type="button" value=""/>
You may enter *### for days in milk		
Cow's Body Wt (cwt) <input type="text"/> <input type="button" value=""/>	Group <input type="text" value="0"/> <input type="button" value=""/>	Birth Diff <input type="text" value="0"/> <input type="button" value=""/>
Calf's Sire Id <input type="text"/> <input type="button" value=""/>		Breed <input type="text"/> <input type="button" value=""/>
<input type="button" value="Done"/> <input type="button" value="Cancel"/>		

Calv: 1/30/2008 Bred: 1 6/13/2008 DaysSinceBred: 139
DIM: 274 Milk: 33.0 Repro: N
Lct#: 10 Grp 0

Choose “S” to start on Timed AI, then select the **TAI protocol**, and finally you are “Done”

Enter data

Cw 983 (983) **Timed A. I. (P8)**

TAI Action S Z If bred, do not warn

S Start her on TAI
Z Zero the start date
X Exclude her from TAI
R Remove exclusion

TAI Reference Date
10/29/2008 She will be started on TAI as soon as possible on or after this date:

Available TAI protocols

DIM	28	42	56	63	65	66
PGH-1	PGH-2	GnRH-1	PGH	GnRH-2	Breed	
11/25/08	12/09/08	12/23/08	12/30/08	01/01/09	01/02/09	breed
start TUE						

Calv: 10/29/2008
DIM: 1 Repro:
Lct#: 4 Grp 9

The cow will now be in the
presynch/ovsynch program!