Jan 1999

Work on removing threshing floor - Ev Rau, Vince Schaefer, Mark Hesler, Lou (aputzal and Lee Lazzari.

- -Threshing floor made up of 45 floorboards.
- -The floorboards were numbered working from East being #1 to West being #45.
- -All the floorboards were joined with a spline joint. The spline being approximately 5/8" deep by 7/8" in width.
- -Except to where an early repair had been made, the floor was not pegged to the sills but the weight of each board plus the spline joint made a tight fitting floor.
- -Over the years, water had gotten under the floor and on the east end the center and north ends were completely gone. In the center of the barn there were a few boards (although in poor condition) of longer length and a few salvagable north ends.
- -The few boards that were complete had a great deal of sag in them and had settled onto the damp soil below.
- -The boards were removed as carefully as possible and only moved to rest on edge to dry as best as possible. A further assessment will be made at a later date as to their future.
- -Boards #1 through 33 were split and rough hewn. They were about 6" = deep. and were notched down to 3" = at the ends and where they rested on the sills. On the longer boards that remained there were five notches but there only appeared that two were used to sit on stringers that ran the length of the barn (see drawing).
- -Floorboard #23 had a socket which corresponded to a socket in the center of the middle anchorbeam overhaed, apparently for a threshing pole.
- -Floorboards #34 to 45 were sown timbers and were 4" <sup>±</sup>. They must have been fairly early beacause there were verticle sow marks on them.

-At a later date, the center of the west end of the floor was cut away one bay into the barn and a cement floor was poured.

From the few long floorboards (which were hewn) it was clear that they were different widths on each end and the floorboards were alternated to keep an even line sown the threshing floor ( see drawing).

## Floorboard widths measured at south range of columns.

Hand hown 6" =

1 - 123"

2 - 16"

3 - 19"

4 - 121"

5 - 9"

6 - 13"

7 - 14"

8 - 13 3/4"

9 - 112"

 $10 - 11\frac{1}{2}$ "

11 - 12"

12 - 14"

13 - 8 3/4"

14 - 121"

15 - 121"

16 - 132"

17 - 124"

18 - 152"

19 - 17"

20 - 18 3/4"

21 - 17"

22 - 16"

23 - 14" \*\*

24 - 18"

25 - 15"

26 - 2018

27 - 164"

28 - 132"

29 - 16 3/4"

30 - 12 3/4"

31 - 17 3/4"

32 - 182"

33 - 14<u>7</u>"

\*\*Socket for threshing pole.

Verticle sown 4" +

34 - 11 3/4"

35 - 13 3/4"

36 - 121"

37 - 121"

38 - 104"

39 - 13"

40 - 11 3/4"

41 - 132"

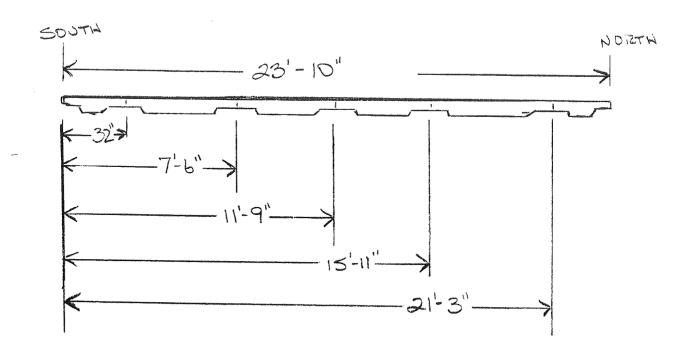
42 - 144"

43 - 12 3/4"

44 - 12"

45 - 132"

## WEMPLE/LAZZATZI BATZN 6.27.92



HEWN THRESHING FLOOR BOARD DETAIL

APPROX "4" = 1"

THE FLOOR ONLY SEEMED TO BE RESTING

ON A STRINGER BELOW AT THE "7-6"

NOTCH & THE 15'-11" NOTCH.

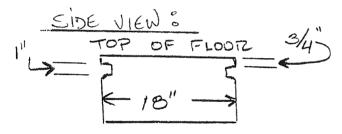
THE NOTCHEG RANGED FROM ABOUT 14" TO 24"

IN WIDTH AND A CLEAR DIFFERENCE IN WIDTH

AND HEWING PATTERN COULD BE SEEN. THIS WOUN

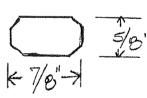
SEEM TO INDICATE DIFFERENT CRAFTSMEN AT

WORK.

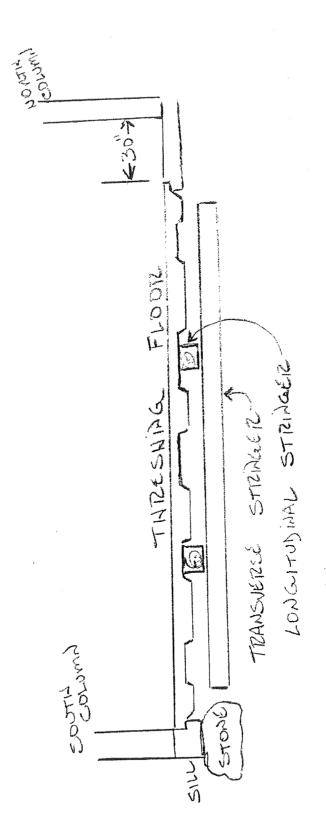


THE FLOORBOARD WAS GROUVED ABOUT 12" TO RECEIVE SPLIAE





EDGES OF SPLINE WERE CHAMFERED FOIL EASIER FITTING



OF THE BAKY. MORE RESCARCED IS JEED OF THE HAVE BEEN RESTIDE DIRECTLY ON THE GROUND THE THRESHING FLOOR ENDS APPROX 30" FROM THE BOTTOM TRAISIERSE STRINGERZ APPEARY THE NORTH DAJLE OF COLUMNY THERE WAS B/ MARK HESLER 3/15/ 2120212

## WEMPLE / LAZZARI BARN 10-27-92

FROM THE FEW FLOOZBOARDY THAT
HAD THEIR NORTH END FAIRLY INTACT, IT
WAS CLEAR THAT THE BOARDY WERE NOT
A UNIFORM WIDTH FROM ONE END TO
THE OTHER. THIS OBSERVATION, ALONG WIRL
THE FACT THAT THE BOARDY WERE HAND
HEWN, INDICATE AN EARLY BARN.
DOITH SOOTH

-	HEWN, INDICATE		
			noa
<u> </u>	DOTH		
33	1412"		
32	1812"		16"
<u> </u>	173/4"		14'4"
31	123/4		
31 30 29 28 27	163/4		
29	1312		
20	16 14"		
21	70 14		181/2
26	20'14"		1017
25	15"		
26 25 24 23 22	18"		
23	1.14.1	O SOCKÉ	r FOR THRESHIPLR
22	16"		1914
21	17"		et a groupe de la constant de la con
n para de la constante de la c	Manus de discussión de constitución de Constit		O shared
			•

FLOOR PLANKS PRELIMINARY DRAWING NTH - 3/15/92 COW FEED TROVEH SIDE AISLE SILL Wooden STANCHION SOCKETS ( DRIGINAL(?)/EARLY COW STALL - WEMPLE/LAZZNRI BARN-FLOORING FOR COW BEDDING AREA SIDE AISLE MANURE TROUGH WALKING/ MILKING AISLE ExTERIOR SILL

"NOT TO SCALE"

FURTHER INVESTIGATION DOCUMENTATION
REQUIRED