MENNIE BEE FARMS INC. LOOSE CELL BEE PURCHASES

NAME:	Lot 1	DATE:	01-Oct-22
		<u> </u>	

вох#	WEIGHT	BOX#	WEIGHT	BOX #	WEIGHT	BOX #	WEIGHT
1		21		41		61	
2		22		42		62	
3		23		43		63	
4		24		44		64	
5		25		45		65	
6		26		46		66	
7		27		47		67	
8		28		48		68	
9		29		49		69	
10		30		50		70	
11		31		51		71	
12		32		52		72	
13		33	х —	53		/3	
14		34		54		74	
15		35		55		75	
16		36		56		76	
17		37		57		77	
18		38		58		78	
19		39		59		79	
20		40		60		80	
OX & PALLI	ET WEIGHTS	6	6 + 37 –		PRICE PAID		
OTAL OF BO	ET WEIGHTS OX + PALLET	6	6+37 -	<u>_</u>			
OTAL OF BOVE	OX + PALLET		_	- -	PRICE PAID CHECK TOTAL		
	OX + PALLET		103	- -	СНЕСК ТОТАІ	-	
OTAL OF BOVEIGHT SET WEIGHT OVERAGE BE	OX + PALLET T EES/LB		103 1312	-	CHECK TOTAL	-	
OTAL OF BO /EIGHT ET WEIGHT VERAGE BE OTAL GALL	OX + PALLET T EES/LB		103 1312 —	-	CHECK TOTAL	-	
OTAL OF BO VEIGHT ET WEIGHT VERAGE BE OTAL GALL	OX + PALLET T EES/LB ONS		103 1312 — 4711 — 618 —	-	CHECK TOTAL CHECK # PO #		
OTAL OF BOVEIGHT VERAGE BEOTAL GALLO AMPLES AMPLE SIZE	OX + PALLET T EES/LB ONS		103 1312 — 4711 — 618 —	1	CHECK TOTAL CHECK #	AVERAGE	
OTAL OF BOVEIGHT VERAGE BEOTAL GALLO AMPLES AMPLE SIZE OF LIVE BE	OX + PALLET T EES/LB ONS E		103 1312 - 4711 - 618 - 1 41.13	1	CHECK TOTAL CHECK # PO #	AVERAGE 38.28	
OTAL OF BOVEIGHT VERAGE BEOTAL GALLO AMPLES AMPLE SIZE OF LIVE BEOF PARASI	OX + PALLET T EES/LB ONS E		103 1312 - 4711 - 618 - 1 41.13 427		CHECK TOTAL CHECK # PO #	AVERAGE 38.28	
OTAL OF BOVERIGHT VERAGE BEOTAL GALLO AMPLES AMPLE SIZE OF LIVE BEOF PARASI EES/LB	OX + PALLET T EES/LB ONS E EES ITES		103 1312 - 4711 - 618 - 1 41.13 427 0		CHECK TOTAL CHECK # PO # 2 35.42 368 5	AVERAGE 38.28 398	
OTAL OF BOVEIGHT VERAGE BEOTAL GALLO AMPLES AMPLE SIZE OF LIVE BEOF PARASI EES/LB PARASITES	OX + PALLET T EES/LB ONS E EES ITES		103 1312 4711 — 618 — 1 41.13 427 0 4709		CHECK TOTAL CHECK # PO # 2 15.42 368 5	AVERAGE 38.28 398	
OTAL OF BOVERIGHT VERAGE BEOTAL GALLO AMPLES AMPLE SIZE OF LIVE BEOF PARASI EES/LB PARASITES EAD	OX + PALLET T EES/LB ONS E EES ITES		103 1312 4711 — 618 — 1 41.13 427 0 4709 0	1	CHECK TOTAL CHECK # PO # 2 15.42 368 5 4712 .34%	AVERAGE 38.28 398	
OTAL OF BOVEIGHT VERAGE BEOTAL GALL AMPLES AMPLE SIZE OF LIVE BEOF PARASI EES/LB PARASITES PARASITES DEAD OLLEN	OX + PALLET T EES/LB ONS E EES ITES	1	103 1312 4711 618 1 41.13 427 0 4709 0 0.21%	1	CHECK TOTAL CHECK # PO # 2 35.42 368 5 4712 .34% 0.24%	AVERAGE 38.28 398	
OTAL OF BOVERIGHT VERAGE BEOTAL GALLO AMPLES AMPLE SIZE OF LIVE BEOF PARASI EES/LB PARASITES PARASITES	OX + PALLET T EES/LB ONS E EES ITES	1 27	103 1312 4711 618 1 41.13 427 0 4709 0 0.21% 5.66%	1 1 14	CHECK # CHECK # PO # 2 85.42 368 5 4712 .34% 0.24% 3.41%	AVERAGE 38.28 398	
OTAL OF BOVEIGHT	OX + PALLET T EES/LB ONS E EES ITES	1 27 8	103 1312 4711 618 1 41.13 427 0 4709 0 0.21% 5.66% 1.68%	1 1 14 10	CHECK # PO # 2 2 368 5 4712 3.44% 0.24% 3.41% 2.44%	AVERAGE 38.28 398	

- B TOTAL COMBINED WEIGHT OF BEES + PALLET + BOXES
- C TOTAL BOX WEIGHT (33 (A) X 2) + PALLET (37) (NOTE: WE USE STANDARD CARDBORD BOXES WEIGHING 2 LBS EACH)
- D TOTAL OF PALLET AND TOTAL BOX WEIGHT (C) COMBINED
- NET WEIGHT = GROSS WEIGHT (A) SUBSTRACT COMBINED BOX + PALLET WEIGHT (D)
- F AVERAGE BEES/LB = AVERAGE OF ALL SAMPLES (ADDITION ALL (K) COLUMNS ÷ BY HOW MANY SAMPLES CUT
- G TOTAL GALLONS = NET WEIGHT (E) TIMES BEES/LB (F) ÷ BY 10,000
- H TOTAL WEIGHT OF SAMPLE FROM RIFFLE SPLITTER
- # OF LIVE BEES = TOTAL NUMBER OF LIVE BEES FOUND IN SAMPLE
- J # OF PARASITES = TOTAL NUMBER OF PARASITES FOUND IN SAMPLE
- K BEES/LB = $10 \div$ BY SAMPLE SIZE (H) x LIVE BEES (I) \div BY .022045 (IE: $10 \div 35.42 \times 368 \div$.022045 = 4712)
- L % OF PARASITES = # OF PARASITES (J) ÷ BY SUM OF (H) + (I) x 100 (IE: 5 ÷ 373 x 100 = 1.34%)
- M TOTAL NUMBER OF DEAD BEES FOUND IN SAMPLE
- N TOTAL NUMBER OF POLLEN CELLS FOUND IN SAMPLE
- O TOTAL NUMBER OF MOLD CELLS FOUND IN SAMPLE
- P TOTAL NUMBER OF CRUSHED CELLS FOUND IN SAMPLE
- Q TOTAL NUMBER OF 2ND GENERATION FOUND BEES IN SAMPLE
- R TOTAL NUMBER OF CELLS IN SAMPLE (SUM OF : I+J+M+N+O+P+Q)