

STATE	MICHIGAN	COUNTY	INGHAM	COMMODITY	MILK	
EFFECTIVE DATE	04/18/2019	QTLY PRACTICE	8040 Jul - Sep/2019 - Qtr3	PRICE OPTION	8310 Class Price Option	
PROTECTION FACTOR	1	POUNDS	1,000,000	SHARE	1	
LEVEL	GUARANTEE PER CWT	PREMIUM PER CWT	TOTAL GUARANTEE	TOTAL COVERAGE	TOTAL PREMIUM	PRODUCER PREMIUM
95	15.86025	0.0828	158,603	158,603	1,479	828
		Expected Price		Weight		Calculated Price
Class III		16.4200		0.50		8.2100
Class IV		16.9700		0.50		8.4850
						<u>16.6950</u>

Expected production per cow: 6,730

STATE	MICHIGAN	COUNTY	INGHAM	COMMODITY	MILK	
EFFECTIVE DATE	04/18/2019	QTLY PRACTICE	8050 Oct - Dec/2019 - Qtr4	PRICE OPTION	8310 Class Price Option	
PROTECTION FACTOR	1	POUNDS	1,000,000	SHARE	1	
LEVEL	GUARANTEE PER CWT	PREMIUM PER CWT	TOTAL GUARANTEE	TOTAL COVERAGE	TOTAL PREMIUM	PRODUCER PREMIUM
95	15.9505	0.1354	159,505	159,505	2,418	1,354
		Expected Price		Weight		Calculated Price
Class III		16.5500		0.50		8.2750
Class IV		17.0300		0.50		8.5150
						<u>16.7900</u>

Expected production per cow: 6,661

STATE	MICHIGAN	COUNTY	INGHAM	COMMODITY	MILK	
EFFECTIVE DATE	04/18/2019	QTLY PRACTICE	8060 Jan - Mar/2020 - Qtr1	PRICE OPTION	8310 Class Price Option	
PROTECTION FACTOR	1	POUNDS	1,000,000	SHARE	1	
LEVEL	GUARANTEE PER CWT	PREMIUM PER CWT	TOTAL GUARANTEE	TOTAL COVERAGE	TOTAL PREMIUM	PRODUCER PREMIUM
95	15.6180	0.1520	156,180	156,180	2,715	1,520
		Expected Price		Weight		Calculated Price
Class III		16.0800		0.50		8.0400
Class IV		16.8000		0.50		8.4000
						<u>16.4400</u>

Expected production per cow: 6,884

STATE	MICHIGAN	COUNTY	INGHAM	COMMODITY	MILK	
EFFECTIVE DATE	04/18/2019	QTLY PRACTICE	8070 Apr - Jun/2020 - Qtr2	PRICE OPTION	8310 Class Price Option	
PROTECTION FACTOR	1	POUNDS	1,000,000	SHARE	1	
LEVEL	GUARANTEE PER CWT	PREMIUM PER CWT	TOTAL GUARANTEE	TOTAL COVERAGE	TOTAL PREMIUM	PRODUCER PREMIUM
95	15.76525	0.1792	157,653	157,653	3,200	1,792
		Expected Price		Weight		Calculated Price
Class III		16.2500		0.50		8.1250
Class IV		16.9400		0.50		8.4700
						<u>16.5950</u>

Expected production per cow: 7,053