Supervisor's Dist. No.

Special Schedules of Manufactures—Nos. 5 and 6.

## LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in 12 36 Dest Mills in the County of Pulasta, State of Linguist during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

2 & Notan LUMBER MILLS AND SAW-MILLS. AME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY. LUMBER MILLS AND SAW-MILLS Continued. 2/3 no near mul BRICK YARDS AND TILE WORKS. TO THE VALUE OF \$500 ANNUALLY.

—All the 12 months of the year should be accounted for duar: 12 months on full time and 4 months on malf times or 10 months of full time and two months often.

The impaires his request to the values of material and of product are of prime impaires. (view care and judgment should be recreived in making the retires relative theretoes, and a product are of prime impaires. (view care and judgment should be recreived in making the retires relative theretoes and a product are of prime impaires. (view care and judgment are not to be included in Materials. Mill Supplies and Puel should be included. (a)

The cost of superintendence, Rent. The right of goods to market, and other general express of a manufacturing establishment are not to be included in Materials. Mill Supplies and Puel should be included. (a)

The cost of superintendence, Rent. The right of goods to market, and superintendence are not market, and and the rest of the product means the price charged at the size of the product means the price charged at the size of the Product, in the case of mills and inclusive predicting for a direct market, means the wholesale price of the goods. In the case of small shops producing grounds or doing work for the neighborhood only, the value of the product means the price charged at the size of the Product. In the case of mills and inclusive producing grounds are desirable and the price of the goods. In the case of small shops producing grounds or doing work for the neighborhood only, the value of the product means the price charged at the size of the product means the price charged at the size of the product means the price charged at the size of the product means the price charged at the size of the product means the price charged at the size of the product means the price of the goods.

Special Schedules of Manufactures—Nos. 5 and 6.

## LUMBER MILLS AND SAW-MILLS BRICK YARDS AND TILE WORKS.

Products of Industry in

, in the County of , State of

during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

auring the twelv	ve months begin	ning June 1, 1879,	and ending May	7 51, 1000, as enu		
	. (:5)	LUMBER MILLS	AND SAW-MILLS.		4/66/b/	
	AVERSOR NUMBER OF	WAGES AND HOURS OF LABOR.	MONTHS IN OPERATION. SAWS	MATERIALS.	PROPER S.	AW-MILL PRODUCTS.
ME OF ORFORNTON, OMPANY, OR CAPITIL BELL AND FIRST AND AN ALLE OF SON ANNALLY.  1. AND ANNALLY OF SON ANNALLY.  1. AND ANNALLY OF SON ANNALLY.  1. AND ANNALLY.  2. AND ANNALLY.  3. AND ANNALLY.  4. AND ANNALLY.  5. AND ANNALLY.  5. AND ANNALLY.  6. AND ANNALLY.	Name of the state	ref bauer better	21 On the failure of the Conference of the Confe		Trad table 4.1 meterification of the state o	Symbol of thomas lates
		LUMBER MILLS AND	SAW-MILLS-Contin	rued.	A 4 4 4 4 7	***
PROPER SAW-MILL PRODUCTS Continued.	REMANUFACTURE		r logs		ED IN MANUFACTURE.	IF STRAM-POWER IS USE
Number of the base	12 Total being all other spillers.  14 De yest remainder ure any solid character framework frame			Triver of stransor 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Health, in feet.  The distance for manners.	1 Number of suppress. Number of suppress. P. Milheer of suppress.
1200	10 no		w 200 492	<i>I</i>	2 u 1000	9 1 1 1
				yel little	11 11 11	4111
		BRICK YARDS	AND TILE WORKS.			(
	5 1	AVERAGE NUMBER OF	WAGES AND HOURS OF L	ABOR. MONTHS IN OPERATION	MAT	FEMIALS.
SAME OF CORPORATION, COMPANY, OR INDIVIDUAL TO THE VALUE OF ECO ANYCALIX.	PRODUCING PSPITALIBEAL N. PEROPAU, INVEST IN THE BUSINESS	Taries of the state of the stat	Numerica (Jones III) the the control of the control	Total amount paid in week ordered in well as w		Transmitted that the state of t
		BRICK YARDS AND	TILE WORKS-Cont	inued.	A SAME AND	
	PRODUCTS.	1 7		POWER USED IN MANU	PACTURE.	12000
Number of theorems of common of the Salary o	Totals of tits.	Yakası olul odar profeste.		N ** ** ** ** ** ** ** ** ** ** ** ** **	Dreadith, in feet.	Number of believes at the control of
		The State of the s	Mark Commence (School Section 1983)	5		

(1.) Boot and Shoe Factories.
(2.) Cheese and Butter Factories.
(3.) Flouring and Grist Mills.
(4.) Salt Works.
(5.) Salt Works.

(2.) Cheese and Butter Factories.
(3.) Flouring and Grist Mills.
(4.) Salt Works.

, State of

HEDULE 3.—MANUFACTURES.—Products of Industry in Cock and Albard , in the County of , during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

					-	1			1				1	Enumer	rator
		/ ) Total 1	Acerage num hands emple	ther of syed.	Wages and Hours  (umber of Hours in the ordinary day of labor. 2 2 2		Months in Operation.	nchig Mill Syp- liting fractions toding Jobbing Illing fractions		Section of	rused in Ma wer is used.	~25		If steam p is used	power d.
Superation, Company, of the documents to the value annually.	Name of Business, Manufacture, of Product.	Capital real and personal to be basiness.	Majes above 16 years. Fernates above 15 years	dren and youth.	May-to November, November to May. Avenage days wanges for medianic Avenage days wanges	1		Value of Material including Mill Spr- plies and Frod. Confitting fractions of acidiar.  Value of Product (metholing Johling and Reparting, Outliting, fractions of a fedlari.	On what River of Stream?	Height of fall, in feet.	Rind.	Revolutions perminut	Horse-power.	Number of Bollers.  Number of English.	Horse power.
v 9	Wheel wright n	300 : 1 300 : 1	5 2		10 10 100 100 100 100 100 100 100 100 1	600	12 14 15 16 17	18 19 150 550 356 800	1/	4					
July	Wa here the	100	τ,	7	10 10 FT		-12.	100 500	<b>V</b>		λ.,	7 7			
r. Y.															*
				3									6.		
- 2									4						
· · · · · · · · · · · · · · · · · · ·		1		•							3				
			~		1			1			· /	(			
								7:					12		1
				• ~	*					*   1					
	1			-					7					1	
									17. 3.1					4	
						7			,						
				1							1		74	_	
				7				the state of many baseline							

Special Schedules of Manufactures—Nos. 7 and 8.

## FLOUR AND CRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

roducts of Industry in 1236 + 760 -	Tilde, in the County of	. Marine Commission of the Com	State of Lucy -
during the twelve months begin	inning June 1, 1879, and en	nding May 31, 1880, a	s enumerated by me.

during the twelve months beginning June 1, 1879, and ending May 31, 1  FLOURING AND GRIST-MILLS.  See additionation of the first of the	POWER CSED IN MANDIACTURE
ACRES STREET ACRES OF BASING AND HOUTS OF LADOR! SECTION OF STREET AND HOUTS OF LADOR! SECTION OF STREET AND HOUTS OF LADOR! SECTION OF STREET AND HOUTS OF LADOR STREET AND H	POWER USED IN MANUFACTURE.
Suppositions, const. (Aprilla (BEAL) Ann.) presses.	
## Level 5 as 1 1 110 20 120 11 12 12 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	The state of the s
FLOURING AND GRIST-MILLS-Continued.	
NATERIALS  Number of fambels of Value.  Sumber of fambels of value.  Sumbe	FRODUCTS.  fold Support of Points and Corti most.  Number of Support of Value of all Points of Indianal Products.  Number of Value of all Products.
20	40 41 49 43 JFF0  2 for vo  1400/8 249
2 Jet 2 10v 21 2 v 25 10:230 (70:230 100 103330	(573006) 1000
1300 910 . 910	//#*
	TODDIS.
CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND KIM-CHEESE FACT	INQUIRIES APPLICABLE TO CHEESE FACTORIES ONLY. INQUIRIES APPLICABLE TO CHEESE FACTORIES ONLY.
CAPITAL	Number of possible of cheese like the cheese like like like like like like like lik
	IES: CONDENSED MILK FACTORIES Continued
EESE FACTORIES: BUTTER FACTORIES: COMBINED BOTTLE	IF WATER-POWER IS USED.
IEESE FACTORIES: BUTTER FACTORIES: COMBINED ST. INQUIRIES APPLICABLE TO COMBINED BUTTER AND SKIR-HIGGE FACTORIES UNIV. INQUIRIES APPLICABLE TO COMBINED BUTTER AND SKIR-HIGGE FACTORIES UNIV.	
HEESE FACTORIES: BUTTER FACTORIES: COMBINED STATES AND SKIM-HEISE FACTORIES ONLY.  APPLICABLE TO COMBINED BUTTER AND SKIM-HEISE FACTORIES ONLY.  INQUIREDS APPLICABLE TO COMBINED BUTTER AND SKIM-HEISE FACTORIES ONLY.  INQUIREDS APPLICABLE TO COMBINED BUTTER AND SKIM-HEISE FACTORIES ONLY.  INQUIREDS APPLICABLE TO COMBINED BUTTER AND SKIM-HEISE FACTORIES ONLY.	### WHEELA ### ### ###########################
THE PROPERTY OF THE PROPERTY O	(Percentation)  10
THE PROPERTY OF THE PROPERTY O	The state of the s

Special Schedules of Manufactures-Nos. 7 and 8 Recognitions 2, 80. FLOUR AND CRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES. roducts of Industry in ..., State of in the County of during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. FLOURING AND GRIST-MILLS FLOURING AND GRIST-MILLS-Continued. MATERIALS CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES. Average pounds of milk ube per dozen. Average price per pound a which chees was sold for the remon.

Price per 100 pounds paid for making. CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES Contin

-All the 12 months of the year should be accounted for thus: 12 genths on full time; or 8 months on full time and 4 months on that funery or 10 months on full time and two months idle.

The inquiries provided the product of the sales of material and of product are of prime importance. Great care and inquiries the water in making the returns relative between.

The inquiries provided the sales of material and of product are of prime importance. Great care and inquiries the sales of the sales of the sales of the sales of material and of product are of prime importance. Great, a relative product in the sales of t

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES

COLUMNS 1 to 15 have reference to all factories of this class, and amount of COLUMNS 10 to 91 have reference to manufacturers of cleese only.

COLUMNS 22 to 97 have reference to manufacturers of batter only.

COLUMNS 23 as 8 have reference to those factories that manufacture both cheese and butter.

Special Schedules of Manufactures—Nos. 7 and 8.

## FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

du	ring the t	welve n	ionti	is be	giiii	ung			4.	. D.		1		ay 5	1, 100	, as	7 1	cin	1	0	1.	nas	~
S.P.					-			19.42		AND	GRIST	-MIL	LS.		l da	771	Uni		ER USED IN			· ·	•
1		AVERAGE NO OF HAND	14	WAGE OFFE OF JIN THE	AND HOL	RS OF	ABOR.	503	crus in or	ERATION.	spacity po		k or mak the forme ur produ	*	nected with		- 47	V. 1	IF WATER-IN	1			ě
RE OF CORPORATION, CON	CAPITAL (BEAL AND PERSON- AL) INVESTED IN THE BUSI- NESS.	e during	d C	SINARY AY DY ABOR.	wages for	er.	patd in my		r time on		dimum or		stom wor rket?- If tlen of yo		e vator con shment?	ashels.		3			WHERES.	· ·	
geING-10 m ANNUALLY	NESS.	y one time y one time alove 16	Soyemb	Derto May	led mecha	nary labor	amount p	I thee.	eequarte	ir time on	ated mar	. 1	ou do cu y for a ma at proper		ere an ele	pacity in	n what river (See note	below.)		Kin	4.	adth, in f	alnute.
		Greate at an Males Femal	Childre	North	Average	and .	Total	of fill	On thr	Op ha	Patin	4	9 2.34	•	6 S	Ē			1 22	2:	-	24 1	E 26
2 / 6/	9	3 4 5	6 ,7	8	9	10	11	19	13	14 15	16 17		stim or	+ 1	16					-17	,		
refucki	01000	2 /	10	0 8	40	to	30	4	•	D	134		Jumon.	ent only			12.						
***		1 2		+11	-				.4		1											13	4 16
								. )	*	-	1				100	*				- 3			~ 4
	1							1/2	1		1.		* .		1 -	- 1			11	100	1	<u> </u>	1
	•			-	ndi-	F	LOUI	RING	AND	GRIS	T-MII	LS-C	Continu	ied.		PRODUCT	ś.						
ER USED IN CUFACITURE Continued	4	3	MATERIA	M.S.	2+ 1 34 1		. 1		*				1		4.		7.1		1	1.			
MINI-LAIR						Val	no of	Total vals	e dell d	Number of	barrels	Number of arrels of ry- flour.	Numb	er of	Number of counds of barley	Number of 1	ounds	Number of pounds of feed.	Number of pounds of hominy	of Val	ne of all	Total v	alue of all
Number of wh	t bushels of & Value	Number other	of bushels of r grain.		Value.	sup	ue of all plies.	materi	iald.	of wheat	flour.	flour.	e pounds o	flour.	meal.	of corn in	cal.	pourads of in-ca-	hominy				
Number Bersep	1	100	100		11			3.					1 10		39	40		41	42	4 100	43 %	14.3	44
28 29	30 31		32	-	33		4.	051		36	4	37		•		2880	vu	48000			Assi	85-2	75
125 V		60	0.0	552	00	21.	7.5	0000	/J							fr.				+	4.4	- 4	
		D:	4	0	,		_	+ -										+ : .					
					بسطند. 1900ء	1			y										-	9	*		
			1	1.	(						-1-					TTG . A	ONDE	NGED	MILK	FA	TOR	IES.	
CHEES	E FACTORII	The second second	and the same of	17.5	-		-		-		AND	SKIM	-CHE	ESE I	FACTOR	INQUIR		CABLE TO CH			1675,28	NQUIRIES A	PPLICABLE TORIES ONL
		G)	NERAL IN	AVERAGE HANDS	NUMBER OF EMPLOYED.	1	LL PACI	WAGES.	-	1 ,			i i	er 100 sctory.	£ 5.	theese	1 **		ik used so pro-	paid for	100	botter	ter pro-
	COMPANY OF INDL	CAPITAL (REAL AND	one time	years	15 years.	wages	wages labor.	during the	labor	nufacturi		d.	Average number of cows fi alshing milk during t year 1879.	Average cost of milk per 100 lbs, if bought at the factory.	Total number of pounds of milk used at the factory during the year.	ounds of			d of che	spuned or	d guldeling P	pompe o	and of bu
VIDUAL PRODUCING	COMPANY, OR INDI- TO THE VALUE OF UALLY.	PERSONAL) INVESTED IN THE BUSINES	at numbered at any	above 16	les abore	verage day's wa for a dairyman	verage day's wage for ordinary lake	otal amount wages durin year.	Total value of labor employed in the	Ate when manuf	nodo nome	season ended.	lebing mear 1879.	e, if boug	al number filk used faring the	umber of 1 made.		Inde of ch	per ponti duced. rerage pr	the season Price per 10 making.	Cost of fur pourids.	fumber of made.	per pour duced.
2 *1	1	(C.	Greate Play ing	Males	Femal	Aver	A For	Tota	10	1		12	13	14	15	16		17	18 19		21	22	23
	*	-	3		5 0	÷		1,11	* .				:							*			1-1
	A 19 - 6 - 1	***		-1						ė.		-	3	-	***	*						1 1 2	11
4			1	-1	- 10	-	+		1		+	5.7				1.0						1000	
		+	1		7. Y			- 1					. 0		c. "								
		UTTER	4 4		- 00	-	INET	DIF	PPER	AND	SKI	M-CH	EESE	FACI	ORIES	COND	ENSE	D MIL	K FA	стог	LIES-	Cont	inued
	CTORIES: E	RS APPLICABLE 1	FACT	ORIE	ER AND SE	IM-CHK	ESE FAC	TORIES ON	LY.		INQUIRIES	APPLICA LK FACTO	BLE TO CON	DENSED			Po	WEE USED I	N MANUFA	CTURE.	7		03/2/18/20/20
CHEESE FA			to commi	15	25	To lo	5	1		., .	con	11	ullk w			Las	IF WATER-	POWER IS USED.	HEELS.			19 STEAM	POWER IS C
CURIES APPLICABLETO SUT- CRYACTORIES ONLY—CONT'S.	INQUIR		Pio I	24			ope b	Se per	hing per hiese.	ormilk and Mk sold.	pounds		. Ped		On what river or	stream?				E	1	bollers.	engine
CURIES APPLICABLETO SUT- CRYACTORIES ONLY—CONT'S.	INQUIR	7 E	of milk used	per pound	ber be	pound ter.	10.6	25												100			
CIRIES APPLICABLETO SET- E VACTORIES ONLY—CONT'S.	f pounds of butter	pounds of milk used ound of butter, pro-	ge pounds of mally used pound of cheese pro-	age price per pound ich butter was sold season.	age price per po lich cheese was a readen.	e per 100 pound aking butter.	e per 100 pour aking cheese.	t of furnishin	of Brills	timmed m	mber of		lue of co		(See note bel	ow.)	umber.	Klud.	2	Revolutions minute.	Horse-powe	Number of	Number of
making for passes per 100 position. Value of betternill and statement all seld.	Subject of pounds of butter and butter of butter and butter of butter and but	made.  Average pounds of milk sied per pound of butter, pro-duced.	Average pounds of raille per pound of cheese duced.		Santana -	Price per 100 pounds paid making butter.	Price per 100 pounds paid making cheese.	Cost of furnishing per 100 pends of butter.	Cost of famishing per 100 punds of chreek.	Value of butter	Number of pounds of	-	Value of conde	-		ow.) Je po de	Number.	Kind.	-	Bevolutions per	W. C. C. C. C.	Number of boile	Number of
The control of the co	Manuface of pounds of butter and the state of butter and the state of butter and the state of th	pounds of milk used ound of butter, pro-	Average pounds of milk med per paund of cheese pro-duced.	Average price per pound which butter was sold the season.	Average price per po which cheese was a the season.	Price per 100 pound making butter.	Price per 100 pour making cheese.	26 Cost of furnishii	22 Oper of familia	Value of built	-	-	-	-	4	Height of	-		-	15 46	-	-	Number of
making for passes per 100 position. Value of betternill and statement all seld.	Subject of pounds of butter and butter of butter and butter of butter and but	Marke.  Average pounds of milt saied per pound of butter pro-	Average pounds of raille per pound of cheese duced.	32	Santana -				-	28 Value of both	31	•	-	-	41	Height of	-		-	-	-	-	Number of
The control of the co	Subject of pounds of butter and butter of butter and butter of butter and but	Average pounds of milk seed of per pound of butter pro-	Average pounds of raille per pound of cheese duced.	32	Santana -				-	Value of built	-	•	-	-	4	ow.) 5	-	44	-	15 46	-	48	Number of
The street of th	Subject of pounds of butter and butter of butter and butter of butter and but	Marke.  Average pounds of milt saied per pound of butter pro-	Average pounds of raille per pound of cheese duced.	32	Santana -				-	8 Value of but	31	•	-	-	41	ow.) 5	-	44	-	15 46	-	-	Number of