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PRODUCTS MADE FROM CANADIAN CLAYS

JANUARY 1965

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TABLE 1. Producers Sales of Products made from Domestic Clays

		Quantity		Value		
	196	54 <sup>r</sup> 1	.965	1964 <sup>r</sup>	1965	
				doll	ars	
January						
Building brick	M 31,3	366 21	,671	1,455,249	1,126,228	
Structural tile t	ons 6,8	307 5	,598	139,861	118,368	
Drain tile	M 1,4	15 1	,201	92,167	71,673	
Sewer pipe and flue						
linings				354,505	277,238	
Fireclay blocks and						
shapes		• •		4,789	5,881	
Pottery (Flower pots,						
stoneware, artware, etc.)				89,683	77,688	
Other clay products (including firebrick,						
fireclay, china clay,						
etc.)			• •	250,046	117,762	
Totals		• •	• •	2,386,300	1,794,838	

r Revised figures.

Industry Division

March 1965 6522-825

TABLE 2. Production Producers' Sales and Producers' Stocks of Certain Clay Products

DADRUR MUNICIPALITY	Stocks at beginning of month	Production	Sales	Stocks at end of month		
	thousands					
January 1965						
January 1905						
Building brick:						
Atlantic provinces	7,180	3,224	1,042	9,362		
Quebec	31,750	8,183	6,082	33,851		
Ontario	79,785(2)	20,724	12,845	87,648		
Prairie provinces	17,153(2)	2,200	1,478	17,875		
British Columbia	163	224	224	163		
Canada total	136,031	34,555	21,671	148,899		
	tons					
Structural tile:						
Atlantic provinces	4,141	1,402	713	4,830		
Quebec	29,931	3,095	1,807	31,219		
Ontario	25,096	3,495	2,800	25,791		
Prairie provinces	(1)	(1)	(1)	(1)		
British Columbia	3,410(2)	1,289	278	4,421		
Difficult Colombia ( )						
Canada total	62,578	9,281	5,598	66,261		
	thousands					
Drain tile:						
Atlantic provinces	304	41	7	338		
Quebec	1,543	140	90	1,593		
Ontario	3,354(2)	2,086	1,037	4,403		
Prairie provinces	(1)	(1)	(1)	(1)		
British Columbia	1,348(2)	288	67	1,576		
Canada total	6,549	2,555	1,201	7,910		
	feet					
Flue lining:						
Canada total	503,172	127,795	72,235	557,799		
	feet					
Vitrified sewer pipe:						
Canada total	779,321	518,153	418,578	869,851		

<sup>(1)</sup> Included with British Columbia.

<sup>(2)</sup> Physical inventory adjustments.

TABLE 3. Specified Canadian Imports of Clay Products

		Quantity	Value
			dollars
September 1964			
hina clay, ground or unground	cwt.	260,451	275,705
ire clay, ground or unground		124,964	46,064
lays ground or unground n.e.s	11	311,676	103,981
lays and earth, activated	1b.	420,192	21,224
rick, building, glazed	M	465	41,223
rick, building, n.e.s	11	2,461	146,310
uilding blocks and hollow tiles			78,859
eramic tiles floor wall under 2 1/2	sq. ft.	700,020	154,322
eramic tiles floor wall 2 1/2 and			
over	11	1,012,564	153,520
lay bricks, blocks and tiles, n.e.s		-	11,567
irebrick and similar shapes, alumina	М	165	185,065
irebrick and similar shapes, n.e.s		3,681	957,936
efractories, n.e.s		-	147,000
orcelain electric insulators			252,710
ableware, china or porcelain			464,033
ableware, cirille of porcelular sessions.			
Totals			3,039,519
Nine months ended September 1964	Cat		3,039,519
Nine months ended September 1964 nina clay, ground or unground		2,435,670	2,584,763
Nine months ended September 1964  nina clay, ground or unground		2,435,670 1,074,438	2,584,763 401,734
Nine months ended September 1964  nina clay, ground or unground	11	2,435,670 1,074,438 1,417,963	2,584,763 401,734 805,205
Nine months ended September 1964  nina clay, ground or unground	1b.	2,435,670 1,074,438 1,417,963 3,848,966	2,584,763 401,734 805,205 243,203
Nine months ended September 1964  nina clay, ground or unground ire clay, ground or unground lays ground or unground n.e.s lays and earth, activated cick, building, glazed	11	2,435,670 1,074,438 1,417,963 3,848,966 2,520	2,584,763 401,734 805,205 243,203 228,086
Nine months ended September 1964  hina clay, ground or unground ire clay, ground or unground lays ground or unground n.e.s. lays and earth, activated rick, building, glazed rick, building, n.e.s.	1b. M	2,435,670 1,074,438 1,417,963 3,848,966	2,584,763 401,734 805,205 243,203 228,086 919,914
Nine months ended September 1964  nina clay, ground or unground ire clay, ground or unground lays ground or unground n.e.s lays and earth, activated cick, building, glazed cick, building, n.e.s	1b. M	2,435,670 1,074,438 1,417,963 3,848,966 2,520 15,888	2,584,763 401,734 805,205 243,203 228,086 919,914 553,558
Nine months ended September 1964  nina clay, ground or unground	1b. M	2,435,670 1,074,438 1,417,963 3,848,966 2,520	2,584,763 401,734 805,205 243,203 228,086 919,914 553,558
Nine months ended September 1964  nina clay, ground or unground	1b. M	2,435,670 1,074,438 1,417,963 3,848,966 2,520 15,888	2,584,763 401,734 805,205 243,203 228,086 919,914 553,558 1,500,371
Nine months ended September 1964  nina clay, ground or unground ire clay, ground or unground lays ground or unground lays and earth, activated cick, building, glazed cick, building, n.e.s idding blocks and hollow tiles eramic tiles floor wall under 2 1/2 eramic tiles floor wall 2 1/2 and over	" 1b. M " sq. ft.	2,435,670 1,074,438 1,417,963 3,848,966 2,520 15,888	2,584,763 401,734 805,205 243,203 228,086 919,914 553,558 1,500,371
Nine months ended September 1964  hina clay, ground or unground ire clay, ground or unground lays ground or unground n.e.s lays and earth, activated rick, building, glazed rick, building, n.e.s uilding blocks and hollow tiles eramic tiles floor wall under 2 1/2 eramic tiles floor wall 2 1/2 and over lay bricks, blocks and tiles, n.e.s	1b. M " sq. ft.	2,435,670 1,074,438 1,417,963 3,848,966 2,520 15,888 - 6,404,244 6,610,852	2,584,763 401,734 805,205 243,203 228,086 919,914 553,558 1,500,371
Nine months ended September 1964  hina clay, ground or unground ire clay, ground or unground lays ground or unground n.e.s lays and earth, activated rick, building, glazed rick, building, n.e.s uilding blocks and hollow tiles eramic tiles floor wall under 2 1/2 eramic tiles floor wall 2 1/2 and over lay bricks, blocks and tiles, n.e.s irebrick and similar shapes, alumina	" 1b. M " sq. ft.	2,435,670 1,074,438 1,417,963 3,848,966 2,520 15,888 6,404,244 6,610,852	2,584,763 401,734 805,205 243,203 228,086 919,914 553,558 1,500,371 1,267,519 115,850 1,847,106
Nine months ended September 1964  hina clay, ground or unground ire clay, ground or unground lays ground or unground n.e.s. lays and earth, activated rick, building, glazed rick, building, n.e.s. uilding blocks and hollow tiles eramic tiles floor wall under 2 1/2 eramic tiles floor wall 2 1/2 and over lay bricks, blocks and tiles, n.e.s. irebrick and similar shapes, alumina irebrick and similar shapes, n.e.s.	1b. M " sq. ft.	2,435,670 1,074,438 1,417,963 3,848,966 2,520 15,888 - 6,404,244 6,610,852	2,584,763 401,734 805,205 243,203 228,086 919,914 553,558 1,500,371 1,267,519 115,850 1,847,106 6,693,091
Nine months ended September 1964  hina clay, ground or unground ire clay, ground or unground lays ground or unground n.e.s. lays and earth, activated rick, building, glazed rick, building, n.e.s. uilding blocks and hollow tiles eramic tiles floor wall under 2 1/2 eramic tiles floor wall 2 1/2 and over lay bricks, blocks and tiles, n.e.s. irebrick and similar shapes, alumina irebrick and similar shapes, n.e.s efractories, n.e.s	1b. M " sq. ft.	2,435,670 1,074,438 1,417,963 3,848,966 2,520 15,888 6,404,244 6,610,852	2,584,763 401,734 805,205 243,203 228,086 919,914 553,558 1,500,371 1,267,519 115,850 1,847,106 6,693,091 1,640,072
Nine months ended September 1964  hina clay, ground or unground ire clay, ground or unground lays ground or unground n.e.s. lays and earth, activated rick, building, glazed rick, building, n.e.s. uilding blocks and hollow tiles eramic tiles floor wall under 2 1/2 eramic tiles floor wall 2 1/2 and over lay bricks, blocks and tiles, n.e.s. irebrick and similar shapes, alumina irebrick and similar shapes, n.e.s. efractories, n.e.s orcelain electric insulators	1b. M " sq. ft.	2,435,670 1,074,438 1,417,963 3,848,966 2,520 15,888 6,404,244 6,610,852	2,584,763 401,734 805,205 243,203 228,086 919,914 553,558 1,500,371 1,267,519 115,850 1,847,106 6,693,091 1,640,072 2,265,740
Nine months ended September 1964  hina clay, ground or unground ire clay, ground or unground lays ground or unground n.e.s. lays and earth, activated rick, building, glazed rick, building, n.e.s. uilding blocks and hollow tiles eramic tiles floor wall under 2 1/2 eramic tiles floor wall 2 1/2 and over lay bricks, blocks and tiles, n.e.s. irebrick and similar shapes, alumina irebrick and similar shapes, n.e.s efractories, n.e.s	1b. M " sq. ft.	2,435,670 1,074,438 1,417,963 3,848,966 2,520 15,888 6,404,244 6,610,852	

<sup>...</sup> Figures not appropriate or not applicable.

TABLE 4. Specified Canadian Exports of Clay Products (1)

	December 1964		Twelve months ended December 1964	
	Quantity	Value	Quantity	Value
		dollars		dollars
Clay bricks, blocks and tiles,				
n.e.s	0.0	15,718		351,917
Clays, ground or unground cwt.	100	124	21,155	34,198
Building brick, clay M	358	25,800	8,106	470,773
High tension insulators and		,,,,,,,	, , , , , , , , , , , , , , , , , , , ,	
insulated fittings for				
electrical equipment		26,948		312,993
Stone, clay and concrete end	• •	20,540		312,773
products n.e.s		555		9,590
	• •	491,040	4 4	4,700,323
Firebrick and similar shapes	a a	491,040		4,700,323

<sup>(1)</sup> Customs clearance, latest available.

TABLE 5. Number of Employees Reported by Manufacturers of Clay Products(1)
Ordinarily having Fifteen Employees and Over, 1963-65

	1963	1964	1965
	1,00	1304	2,00
		number	
January	4,429	4,347	
February	4,272	4,428	
March	4,324	4,679 <sup>r</sup>	
April	4,518	4,936 <sup>r</sup>	
May	4,969	5,190	
June	5,105	5,394 <sup>r</sup>	
July	4,932	5,280 <sup>r</sup>	
August	4,109	5,394	
September	5,026	5,338	
October	4,973	5,309	
November	4,824	5,274	
December	4,618		

<sup>(1)</sup> This group includes the manufacture of brick and tile, firebrick and fireclay products and pottery. The majority of the employees in the group are engaged in brick and tile production.

<sup>..</sup> Figures not available.

<sup>..</sup> Figures not available.