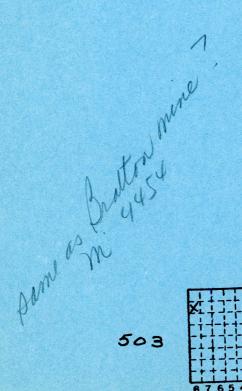
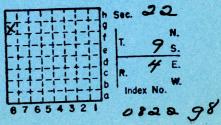


Form 180 Blue





(3106-21531) 3

LOCATION AND ELEVATION

		LUCATION	AND ELEV	ATION	
Location:	si	de			R. R.
	si	de			R. R.
	sic	le Highway	No.		
on t	op. map		ion sheet		
					01
Elevation:	Method, 1.		)		ft. 445 ft
7-	2.	Inst. (kind.		5	_)ft.
Ву				Data sheet	
		DEPTH			
Authority				To coal	ft.
Authority				Rail to rail	ft.
	7	op of coal	above rail.	(Est. Rule)	ft.
				To coal	30ft.
	ALTITU:	DE OF TOP	OF COAL		
By	estimated da	.ta			
By	instrumental	data			415_ft.
		Thickness			
Max.	in	Min.	in.	Aver. 44	in.
		GEOL	OGICAL DAT	P A	
Mine notes	date	GISOL	OGICAL DAI		
ALINE HOLES	, uate				
Coop No.		Pyr.	inv.	Cos	al Ash inv.
		CHE	MICAL DATA		
Analyses F	lana II I				
			В. М.		Others
Car	U. I.		В. М.		Others
	Sulf U. I.		В. М.		Others
	fusion U. I.		В. М.		Others
Ash			В. М.		Others
	U. I.		В. М.		Others
Classification	on				
Misc. tests	: Coking.		Cleaning		Boiler
Published d	lescriptions :—				
Railroad, V	V <mark>agon, Idle, A</mark>	bandoned			
		WAS PROPERTY.			h Sec. 22
	IDENTIFICA	TION			É T. O N.
County No.			1 No	+	f s.
234415 210.	300	Coa	6 +	+	d R. 4 E.
Quad.	Tarion				c R. W.
	121 (11)	D	art		
					b Index No.
	illiams		8.7		a 0822 g8

COAL MINE LOCATION AND DATA (34215—1M—3-30)

John C. Moore Corporation, Rochester, N. Y. Binder and holes in leaves Patented.

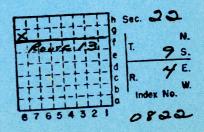


Form 180 Blue

pune as \$ 503

"N. side of highway 13"

Alra Branon MI 3331 4454





Local	P. O. add	lress	Marjor	2/18	Route	3
Local	shipping	address	if different	from P. O.	address	

Local fruck harling

Remarks

On North side of Highway No13

R. R.,

Location: authority,



A. Braffon Operator Jarron IIIR 3 Main office address

19

Succeeded by Date

Authority

Succeeded by Date

Authority

Authority

Authority

Authority

Authority

Authority

Succeeded by

Date

Succeeded by Date

Succeeded by

Date

Succeeded by

Date Succeeded by

Date

Succeeded by

Date Authority

Date abandoned

Geol. notes?

Analysis No.

Map No.

Reference

Geologic horizon

County Williams on

I.—ACTIVE SHIPPING OR LOCAL.

Index No.



	See Extra Sheet
Entrance Shaff,	No.
Kind of tipple Wooden poor.  Motive power for hoist Gasoline angine	
Motive power for hoist Garage	
Source if electrical	
Kind of hoist (cage, skip, etc.)	
Kind of haulage pony,	
Mining equipment Primitive	
Note any features of the equipment that are of special interest	
SURFACE DATA.	
A. Topography,	
B. Surficial materials, (1) Character,	
(2) Thickness, (3) Effect on mining and shaft-sinking, of	
former drainage lines, underground water strata, etc.	
C. Outcrops, (1) Character,	
(2) Structure,	
(3) Fossil horizons,	
Collection No.,	
(4) Evidences of subsidence,	
D. Note collection of mine maps, drill records and shaft logs.	
See drill record sheet,	
E. Notes on surrounding area,	
	T
Coal bed name: Local, No. 6 Survey No. 6 Collector, Parts - Dapples	
Collector, 13 - Uappies	
Mine, Bratton Co. Williamson Index No.	

L.—SURFACE SHEET (Geol.)



F. Thickness of rock above bed worked,	
(1) Important variations,	
	See
G. Note presence of strata having important effect on mining	g,
Imastone Cap which Clecomposes.	See
(1) Position, 6 1/2 18 4 4000 coal	
(2) Character,	
(3) Persistence,	
(4) Other workable coal beds	
H Con note of	See
H. Cap rock, decomposed fromestone	SECTION
(1) Thickness, 7-6	SECTION Name  Ft. In.  Sym.
(2) Height above coal, See	
I. Immediate roof, gray elay shafe (1) Thickness, 2-12-(2) Contact with coal, Sharp	
(1) I hickness, (2) Contact with coal, (3)	
(a) Hadisastal surjection	
(3) Horizontal variation,	
J. Draw slate, (1) Thickness, 8 "(2) Contacts	
J. Diaw state, (1) Thekness, (2) Contacts	
(3) Persistence,	
(3) I disistence,	
70" 10"	
K. Coal bed: Max. 78 Min. 60 Av. 68 inches	
(1) Benches,	
(a) Position,	
(b) Persistence,	
See	
(2) Bedded impurities, kind, position in benches, persist-	
ence, ease of separation,	
See	
(3) Irregularities in bed (due to deposition, erosion, or	
movement),	
See	
(a) Effect on mining,	
See See	Action and
	arvey No. 6
Mine, Bratten Co. William con Index N	0.

M.—UNDERGROUND SHEET (Geol.)

John C. Moore Corporation, Rochester, N. Y. Binder and holes in leaves, each Patented 1906. 334958 Symbol Description Inches [1 division=3 in.] Sec 22 T. 95-194E Collector. Coal: Survey No. Mine. Index No. Q.—COAL SECTION SHEET.