John C. Moore Corporation, Rochester, N. Y. Binder and holes in leaves, each Patented 1906. 122976

COAL MINE NOTES.

CONTINUED.

La Salle? Streator

OPERATOR Howe Coal Co probably abandoned MINE

ENTRANCE Shaft NAME OF COAL BED 7

ELEVATION THICKNESS OF COAL

DEPTH TO FLOOR 80 MAX. MIN. AV.

ALTITUDE OF COAL

LOCATION OF SECTION Room 3, back entry Straight West.

No.	SECTION.	In.
1	Soapstone	30'
2	Coal	36"
3	Clay	½"
4	Coal	25"
5	Slate 8"to	10"
6	Rock	
7		
8		
9		
10		
11		
12		
	Tape Total	

SAMPLE No. G 146

CAN No.

CONDITION

GROSS WEIGHT

TIME EXPOSED

NOT SHIPPED

~~NOT~~ INCLUDED 2+4

SECTION

Feet

PHYSICAL PROPERTIES BY NUMBERS Sulphur balls are abundant.

#2 of section has a couple of presistent partings, but they are of charcoal of charcoal like stuff. ¼" or less. Never any clay.

ROOF

FLOOR

DIP

FAULTS, ETC.

GAS

COLLECTOR Grout REFERENCE H.B. 9. P. 13. DATE