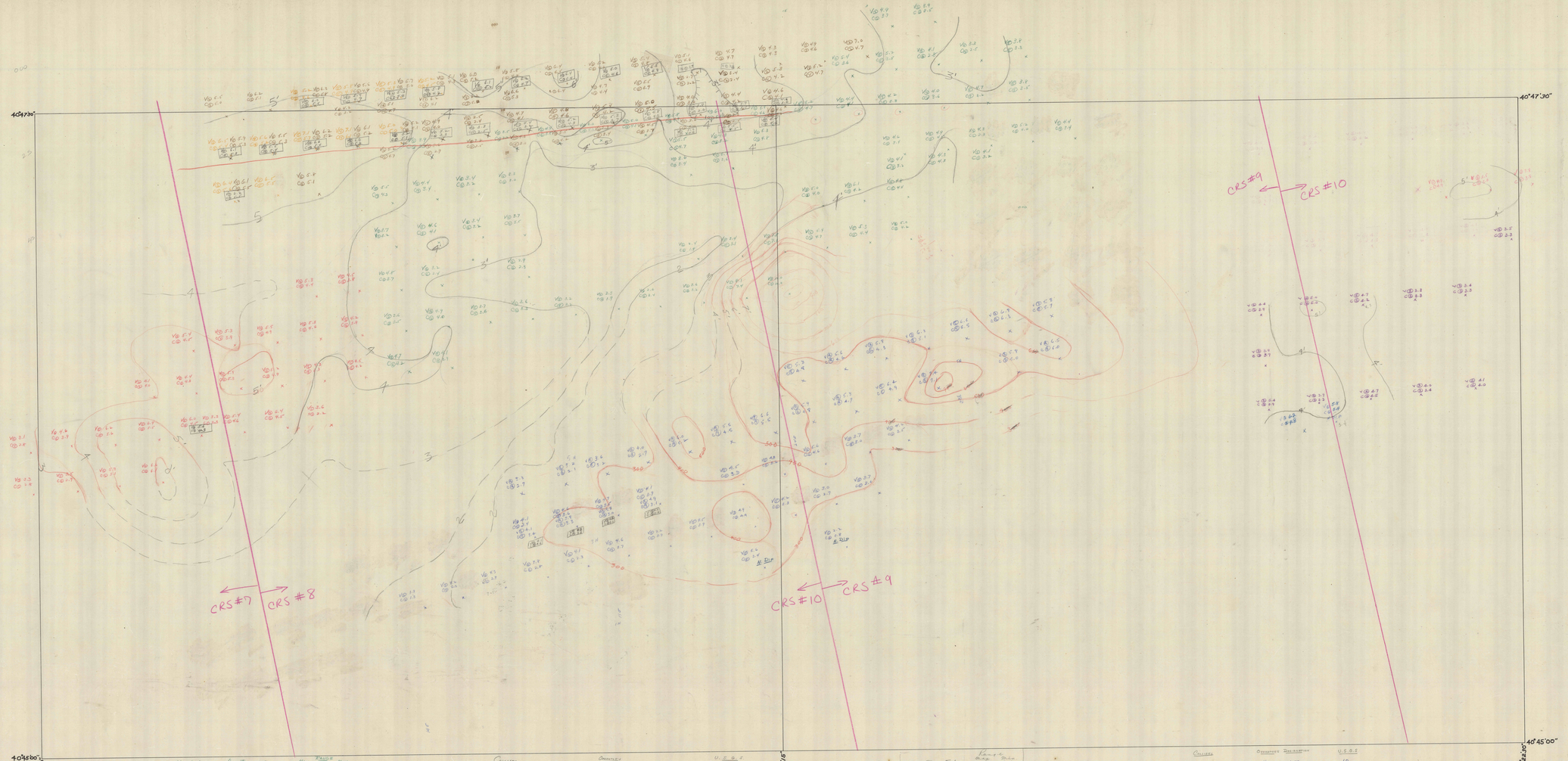

	Hole Areas	Avg Thickness	Max	Range	Min
✓	89	4.6	12.0		0.5
C	89	3.9	7.5		0.5

Collieries	Operators	U.S.G.S.
Locust Spring	Holmes ~4 FT	10
Pots Reliance Tun.	Holmes	10
Enterprise	Holmes #10 Vn	10
Alaska	Holmes Vn	10
Reliance	Holmes	10
Penn	#10	10
Scott	9L	10

	Average	Range	
✓ (61)	5.1	0.5	12.0
C (61)	4.2	1.4	7.5

Summary for Mt Carmel S.E.
#10 Bed

	No. Areas	No. Readings	Averages	Ranges
✓	64	249	5.1'	0.5'–12.0'
C	64	249	4.2'	0.7'–11.1'

Collieries	Operators Designation	U.S.G.S.
Locust Spring	Holmes ~4 FT	10
Pots Reliance Tun.	Holmes	10
Enterprise	Holmes #10 Vn	10
Alaska	Holmes Vn	10
Reliance	Holmes	10
Penn	#10	10
Scott	9L	10
Potts	Holmes	10

Coal Thickness Sheet of Holmes Vn. (10)
SW-SE Parts of Mt. Carmel Quadrangle
Enterprise, Excelsior, Corbin Collieries
Alaska - Reliance Collieries
Susquehanna Collieries Corp.
Locust Gap, Locust Spring, Potts Collieries

	No. Readings	Avg	Max	Min
V = Vein	0	FT	FT	FT
C = Coal	0	FT	FT	FT

(10)
SW-SE
Mt. Carmel
Vn. 10 Thickness
(Holmes)

MAP 131
TUBE 58