INTERVAL SHEET

Page		VDMR Well No.: 849, WWCR 453			
Date 6-6-63		Sample Interval: from 50 to 295			
PROP: S. C. Good (Triangle By Products, Inc.) COMP: J. G. Depoy		Total depth <u>613</u> OilGasWater <u>x</u> Exploratory			
-	From-To 0 - 50 No samples 50 - 60 - 70 -	WA From-To 50 - NO WASHED 60 - 70 -	SHED SAMPLES From-To SAMPLE - - -	From-T - -	0
	80 - 90 -	80 - 90 -	-	-	
	00 - 10 - 20 - 30 - 40 -	100 - 110 - 120 - 130 - 140 -		-	
	50 - 60 - 70 - 80 - 95 - 215	150 - 160 - 170 - 180 - 195 - 215	-		
- 2: - 2: - 2:	15 - 235 35 - 255 55 - 275 75 - 295 95 - 613 NO. SAMPLES	215 - 235 235 - 255 255 - 275 275 - 295 -		- - - -	
-	-	-			
		-	-		

Owner:	S. C. Good (Triangle By Products, Inc.)
Driller:	J. G. Depoy
County:	Rockingham (Linville)

# VDMR # 849 WWCR # 453 Total Depth: 613

## GEOLOGIC LOG

- 0-50 No samples
  - 50 Limestone dolomitic, light to medium gray, very fine grained (top of bedrock above this depth)
  - 60 Limestone dolomitic, light to medium gray, very fine grained, some calcite crystals and weathering stains
  - 70 Limestone dolomitic, light to medium gray, very fine grained, some calcite crystals
  - 80 Limestone dolomitic, light to medium gray, very fine grained, some weathering stains
  - 90 Limestone dolomitic, light to medium gray, very fine grained, traces of weathering
  - 100 As above (X-ray analysis: Limestone 70%, dolomite 20%, and quartz 10%)
  - 110 Limestone dolomitic, light to medium gray, very fine grained, some calcite crystals and traces of weathering
  - 120 As above
  - 130 Limestone dolomitic, light to medium gray, very fine grained, traces of weathering, some calcite and pyrite crystals
  - 140 Limestone dolomitic, light to medium gray, very fine grained,
    (X-ray analysis: Limestone 65%, dolomite 15%, quartz 20%)
  - 150 Limestone dolomitic, light to medium gray, very fine grained, calcite and pyrite crystals
  - 160 Limestone dolomitic, light to medium gray, very fine grained, calcite crystals

170 As above

- 180 Limestone dolomitic, light to medium gray, very fine grained, traces of weathering, calcite and pyrite crystals
- 195-215 Limestone dolomitic, light to medium gray, very fine grained, some calcite crystals and weathered fragments

215-235 As above

235-255 As above

255-275 As above

275-295 As above

295-613 No samples

### GEOLOGIC SUMMARY

AGE

#### Ordovician

#### Beekmantown Formation

ROCK UNIT

Virginia Division of Mineral Resources Roger C. Wilkenloh July 11, 1963