INTERVAL SHEET

Page_____1_____   VDMR WELL NO.:__792 WWCR # 436_____

Date____2/28/63_____   Sample Interval: from___0___ to___253___

PROP: T & T Co. #2   Total Depth_____253_____

COMP: Sydnor   Oil_____Gas_____Water_X___Exploratory_____

COUNTY: Rockingham (Fairfield Acres)   Cuttings__X___Core_____Other_____

<div align="center">Washed Samples</div>

From-To	From-To	From-To	From-To	From-To
	0-15		Insufficient quantity	
-	15 - 30	-	of material to wash	-
-	30 - 45	-	-	-
-	45 - 60	-	-	-
-	60 - 75	-	-	-
-	75 - 90	-	-	-
-	90 - 105	-	-	-
-	Missing	-	-	-
-	127 -	-	-	-
-	127 - 148	-	-	-
-	148 - 178	-	-	-
-	178 - 210	-	-	-
-	210 - 225	-	-	-
-	225 - 240	-	-	-
-	240 - 253	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

OWNER: T & T Co. Well No. 2 (Fairfield Acres)   VDMR # 792
DRILLER: Sydnor Pump & Well Co.   WWCR # 436
COUNTY: Rockingham (Mt. Crawford)   TOTAL DEPTH : 253 feet

GEOLOGIC LOG

0-15	Overburden - red clay with rounded quartz and dolomite fragments
15-30	As above
30-45	Dolomite - very limy, light to dark gray, hard, finely crystalline, minor calcite and cream colored limy dolomite (top of bedrock in this interval)
45-60	Dolomite - limy, cream colored, finely crystalline, hard, some gray dolomite, minor calcite
60-75	Dolomite - limy, cream colored (X-ray analysis: 60% magnesium 35% calcite, 5% quartz)
75-90	As above
90-105	As above
127	Dolomite - very limy, cream to gray, hard, finely crystalline, traces of red clay
127-148	Dolomite - very limy, cream colored with lesser amounts of gray dolomite (X-ray analysis: 50% magnesium, 45% calcite, 5% quartz)
148-178	As above
178-210	Dolomite - very limy, white to cream alternating with gray dolomite, trace of medium crystalline dolomite
210-225	As above
225-240	As above
240-253	As above

GEOLOGIC SUMMARY

AGE	ROCK UNIT
Ordovician	Beekmantown formation

Virginia Division of Mineral Resources
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