Ec152

E. CARRIZO

King Tuttmesa Shadyside

5715 T 145°

N99,900 E 49,999

4/13/52

RLR 5/14/52

28/135

984

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
									0
		Plug Bit No Core							
									10
4/6/5		L Gy GyBr	Thn	F SoG SoP F	$CaCO_3$			FGl	
		L Gy	LAM Thn	SoG F					
									20
10/10								FGl	
		Gy R L Gy	Thk	SoP to SoG	$CaCO_3$			Silty	
							spx	Gy Fissile MS Sm.	30
10/10		L Gy Y						Small Gy MS Gls Silty	
				LIM SPX					
								Very Small Gy MS Gls A	
								R Br MS, Fissile, Split	40
		L Gy							
10/10		L Gy Y		LIM SPX & STNS A				D Gy MS Gls A	
					$CaCO_3$				50
		L Gy							
10/10		L Gy Y							
		Br R						R Br MS, Fissile, inclusions Gn MS Gls Sp.	
		R Br		F SoG	$CaCO_3$				
		Br R						R Br MS Fissile, Silty in part.	
		L Gy		F SoG					60
95/10					LIM SPX Sp.			Gy Gn MS Split	
			LAM Thk						
								D Gy MS Gls A	70
10/10					LIM STNS				
			LAM Thn						
									80
10/10		Gy Y						R Br MS Sm	
		R	Thk					R Br MS Split	
		Gy R to Br R	Thk	F SoP	$CaCO_3$			very Silty	90
9/10			IBD		$CaCO_3$			Gn Gy MS Br R MS D Gy Limey SS	
		Br R	Thk		$CaCO_3$				
			IBD		$CaCO_3$			Gn Gy MS Br R MS D Gy to DP Limey SS	
		PP	Thk		$CaCO_3$				100
10/10								Br R MS	
ST		Br R	Thk		$CaCO_3$				
			IBD		$CaCO_3$			Gn Gy MS	
		L Gy	Thk	F SoG			spx FKS A	D Gy MS Gls	
									110
9/10	SG								
		Br R Gry	Thk	F SoG				Gy MS & Br R MS	
		Br R						Fissile Br R MS	
120									
10/10		Mottled Gy R	Thk						
					$CaCO_3$			Br R MS & Silt	
		L Gy	Thk		LIM SPX & STNS A				
130			LAM						
10/10		Br R to Gn	Thk		$CaCO_3$			Br R MS Sm Silty	
			LAM		LIM SPX A			Gn Streaks A	
140									
9/10								Br R to Gy Gn MS	

Bottomed Hole at 145°