

۵		NO.	AUNAL ZONE	DEPTH (IN FEET)				SELECTED	C	ORE	HOLE DIAMETER	IT NUMBER IN INCHES)	DRILL BIT	T 4
a 10a0		FORMATION			COMPOSITION		ION	LITHOLOGIC		\	AND CASING	00 12		DEPTH (IN FEET)
		<u></u>	MICROFAUNAL					DESCRIPTION	NUMBER	RECOVERY (FET-INCHES)	DIAMETER (IN INCHES)	CORE (Siz	(SIZE IN INCHES)	
+		K TONGUE E CHANDLER			- Ground level		-17	Derrick floor above ground level Clay shale, medium-to medium-light-gray, slightly silty; plant impressio dark-yellowish-brown ironstone Coal, black, shiny to dull; and dark-gray carbonaceous shale	ns;		12 1/2		12½ 10.1 CA	_
	TONGL							Clay shale; trace of siltstone			1 1 3 1 3 1 3 1		10% NO.2	_
2	ע קב	OF THE (100			f-m	C Coal, black, shiny to dullC Sandstone, light-gray, salt-and-pepper, soft			103/4		NO.3	100
N A N	Z V			-		. CID	m-c	Sandstone, very light- to light-gray, salt-and-pepper, soft to hard; grasubangular to subrounded; 10 percent coal particles; 80 percent white clear quartz; much muscovite or sericite; carbonaceous plant impression light-colored slightly calcareous cement	nd				NO.3 + NO.4	- - - -
	5		borealis	200			т	-C Clay shale, medium-gray; trace olive-gray clay ironstone					NO.5	
-		AND	Verneuilinoides bo					Sandstone, medium-light-gray, salt-and-pepper, very soft to medium-soft: percent white and clear quartz; remainder mostly dark chert with scatte coal particles; some coaly partings	60 red				NO.6	200
DAD		RANDSTAND	Verneui	=			vt	Coal and clay shale, medium- to medium-dark-gray						L
0	OWER	GRA		300		960	m	Sandstone, light- to medium-light-gray; sericite in matrix					** NO.7 NO.8	Ė F
2	2						vf 🛦	Clay shale, medium- to medium-dark-gray, medium-hard; good cleavage; one brownish-gray clay ironstone nodule at the bottom of the interval; rare pyrite nodules		1-0		B ==1		300
				Total depth -				-C. Clay shale, medium- to medium-dark-gray						<u>-</u> -
_oca	tion	:		69°08′19″				KNIFEBLADE TEST WELL 2						

