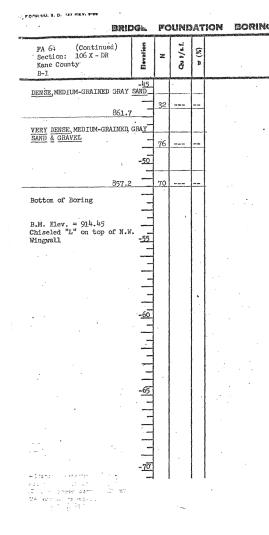
PROJECT							2-76		
ROUTEFA_64						6/31V	GROW		
SEC 1.06 X - DR	STA1462 + 82			Chocked By L. STURN					
COUNTYKANE		<u> </u>	T	TT		906	TI		
Boring No. #1 Station 1462 + 70 Offset 30* Jt. of \$	Elevation	z	Qu t/a.t.	(%) m	Surface Water El. Groundwater El. st Completion After <u>48</u> Hours		Elevation	z	Qu t/s.f.
Ground Surface 908.7	0		<u> </u>	Π					
STIFF, BROWN SILTY CLAY LOAM	T		P 1.5	33	VERY STIFF, PINKI CLAY (TILL) Cont	SH-GRAY <u>SANI</u> inued	× -+	50	в 2.13
905.7	_		P		•		- <u>25</u>		В
SOFT, GRAY AND BROWN MOTTLED SANDY CLAY LOAM 903.7	-5	5	4	26				37	2.13
MEDIUM, GRAY SANDY LOAM & GRAT Little Recovery - Wet 901.7	/EL	15	Е .6	28	•		1	47	B 3.10
DENSE, GRAY SANDY LOAM & GRAVI	<u>st</u>	her					-30		В
899.2 MEDIUM, GRAY-to-RUST MEDIUM-	-10		Began Wash				-	41	3.50
FRAINED SANDY LOAM 896.7		12					1	64	в 3.00
MEDIUM, BROWN, MEDIUM-GRAINED		30			•	•	- <u>35</u>	38	в 3.49
894.2 DENSE, BROWN, MEDIUM-GRAINED	-15					•			
AND & GRAVEL	4	32	·					34	в 3.10
890.2		46	s 4.46	n				6	в 3.30
ARD, REDDISH, <u>SANDY</u> CLAY (TILL 888.7 • ERY STIFF, PINKISH-GRAY SANDY	-20		в		HARD, PINKISH-GRA	866.7 Y, SANDY CLAY	(TI <u>LL</u> )		В
LAY (TILL)	+	36	2.13	12 -	MEDTIN ODAY CAN	864.2	-45	53	4.10
-Standard Penetration Test- ows per foot to drive 2" D. Split Spoon Sampler 12" with		Str	ength -	t/sf	MEDIUM, GRAY, SAND Compressive	B	e failure: Bulge Fail Sheer Fail		



USER NAME =	DESIGNED - RJP	REVISED		BORING LOGS	F.A.P.	SECTION	COUNTY	TOTAL SHI
	CHECKED - MJT	REVISED	STATE OF ILLINOIS	STRUCTURE NO. 045–0078	326	106X-B	KANE	87 5
PLOT SCALE =	DRAWN - JTF CHECKED - MJT	REVISED	DEPARTMENT OF TRANSPORTATION	SHEET NO. 19 OF 22 SHEETS				NO. 60N
FEOT DATE -	CHECKED - MOT	REVISED		Sheel NO. 15 OF 22 Sheels		ILLINUIS FED. A	ID PROJECT	

tu LOG	\$ <b>h.</b> 2	of	2 5	ih
<u></u>	Elevation	z	Qu t/s.t.	