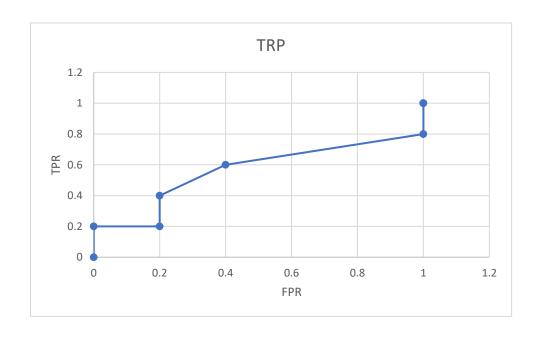
	Sahl Da	y ground Free	th & She	diction	Confrusion Matrix						
	1	Shower Clear Shower	Sha	ver					FN		
TAKE THE PROPERTY OF THE PROPE	3 4 5	5	S. S.	in an arms	74	(F	3 S)	C	2 TN		
	1	SCC	S. C.		Accu	roc	y =	6 10	20	.60	
	9 10	C	S		3 reci			1			
2)	Secall = 44 5 Sable 2 × 4 × 4							- = 1	1 2	2	
							+ 4 220.6667				
	-	<u>S</u>	\$ 0.95 \$ 0.85	2.03 ≥ 0.4 ≥ 0.5	_		IN	-		F3R	
		S	0.66	≥ 0.5 ≥ 0.6	1111	11 HT	lat =	1	0.8	0.4	-
	5 (C S	0.55	≥ 0.7			\ 411	111	0.4	0.2 0.2	
	8	C	10.53 10.53	≥0.q ≥0.q		2 2 2	ur ur		0.2	0	
	10	S	0.4			Flag		*	- 1 A	-	

FPR	TRF)
	1	1
	1	1
	1	0.8
	0.4	0.6
	0.2	0.4
	0.2	0.2
	0	0.2
	0	0



Diffuence of RMSe = 10.00890 - 10.01326

pood gooded_sd= \(\frac{(10-1)\times (0.1055) + (10-1)\times (0.1287)}{10210-2} \)

10410-2 A A + 9 Lawrence
(3) Residuals for RI Residuals borRZ 1 d
2 0.12 0.10 0.02
5 -0.08 1800 0.05 -0.12 0.09 0.05
7 -000 0.13 0.13 -0.23
9 -0.0 PHIC O O.11 PROCEO.19
d=0.077
Sh = 1 2 (di-d)2/2 JoK=10 beroup 2 hours
a scio oil is to peron lose of the
+ (-0.21-(-0.077))2+(-0.22-(-0.077))2+(-0.23-(-0.07))3+(0.04-(-0.077))2+(-0.19-(-0.077))2+(-0.23-60.07))3+(0(0.077))2-(-0.077))2+(-0.19-(-0.077))2+(-0.23-60.07))3+(-0.23-60.077))2+(-0.077)2+(-0.077)2+(-0.077)2
SJED 21961
9.

