Lauren released 63% captiviti 25% survive about 75% died survival rate: 25% mortality rate: 75% survival rate: 20% 11:5) mortality rate, 80%, 4.5

	By January 20 all of our Kamloog
	rainbow frout hatched. At First they
	were alear and didn't move much.
	Now the sac fry have changed to
	a dork-brown and make a little
	bit. So fac the ammonia was Dom
	but today it has raised to 0.25 ppm
	Only one fish has died so far, but
usual	VADE OF ACTEDIE The and Co are
	obsorbing nuther 13 from the volk on
	oppsorbing nutren's from the york on they stomach.
	1-20-00
	On January 27 the trout
	swam to the ton of the water It was

## Trout in the Classroom

Learning Log

stomach

			The state of the s
1		•	
		Lauren Trout	W
	ľ	12-19-08 Mr. Klota	
RESISTANCE SECURIOR CONTRACTOR	i ne en roman romanda escensista	Crellin School Mr. Wilson	
Middle Market Street Street, and the			9
ENGEL PRINTER PRINTER PRINTERS	<b>b</b>	chemical testing will help determine the	anni di dana ana
Million State of the Control of the		water auality	accellant accellant
terior attento activos, activos especiales.	SIL.	4 1	4
in all controls in the longer and controls.	本	the front need cold water 520,550	nikkeni(nikalikunjuna
		trout are cold blooded	
The second state of the se		row we cold phooged	
(	0	the colder the water the more	all and the same of the same o
1	eur die Großen Betroppingung geben	disolved oxygen there is	
Managah Produceran de valouré anticolor que cas a			100
	<b>5</b>	disolved exygen is measured in ppm	Charles de Annon Antonio de Santo
ell is till the same against		parts per million	
Mark Williams No. of the Section Secti			
	光	trout can't live in water with disabled	and the second
100000 teensen	tradition can be a larger transmission	oxygen & loppin 10 ppm is good	
MANAGEMENT OF THE STREET			<u>-</u>
gyfrig dygoligiair Grefrenn yr rhan ac sa		disolved oxygen is caused by	<b>*</b>
Enter Partie Benediction of the Control of the Cont	Paragraph of the second second	turbulance or plants	A CONTRACTOR COM
			e e
-(	***************************************	if fish come to the surface it means there's not enough oxygen	en de la companya de
Marie andress, conse	THE RESIDENCE OF THE PARTY OF T	much's miles not enough oxygen	Antine (columns and as

No.	
•	att- actantia budances'i manageres
Magambalan hamus dam dhamal oyukabadi olid noo kagbadaga da sa kininga (	off-potentia hydrogenii measures the acidity in water (should be around?)
	The action of the water is nough the around it
¥.	discolored some are don't and now
	discolored eggs are dead and grow fungus, they can kill all other eggs
	or fries
	dead Fish should be taken out
	immeadjatly
	immeadiany
	ie a cata de la dans a la company de la comp
	replace some water to clean it out
	replace some water to crean it out
W.	you can't put water with clorene
	in the tank
material organisms as the construction to the construction of the	The same of the sa
<b>X</b> •	alkalinity should stay about 20 ppm
	say and sy out sout so ppm
•	he fore releasing trout you good
gandai anns a teann an an dha dha an	before releasing trout you need to test fish for diseases.
e de la composition	
· •	most trout in the wild die 90%
	11.03
•	trout will be about 3 in des long
	1,00,001