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ISTRICT NO	3	FISH	ERY DFF	CERG	.W. Win	sby	YEAR	1948.	
WE OF STR	REAMMAP	NAME	epki sh	RIVOR	NAME	FLOST!	IG INTO Brow	ghton Stra	15_
ATES ON WI	ICH STREAM	INSPECT	D Ju	ly, Oct	ober, N	ovember	. Dos embe	Z	
TE ·-							M CHOWING IN	ADDITION TO	
FLEVANT DA	ATA SUCH AS	LOCATIO	N OF ORP	RUCTIONS	GENERAL !	COLTION	TOPOGRAPHY AN RELATION TO TO IN FOLLOW	N ADDITION TO ALONG THE STREA D SOME KNOWN PO ING REPORTS.	M, INT.
		PARTI	CULARS O	SPAUNIN	G AND SPAY	NING CONDI	<u> </u>	CTCCL LEADS	
			SOCKEY	E SPRI	NGS COHO	E PINK	S CHUNS	STEELHEADS	
OF RUN	· ·)PEAK LEND		-Not K	1072		D94 1	Feb 25	
		nounce S	ee sko	teh	See al	rt.	See sk	t Not Know	m.
. TOTAL N	IUMBER ON GI	EDUT M	ed. to	Hvy.	Med. L	t. L	HYY	. Med.	
S. SIZE OF	RUN-HVY SMI	NIMAFR	Maria de la companione						
FOR BRO	OD YEAR US	ING SYMBO		report	s do ro	t_Redu_	50	surbers.	
6. GIVE SE IN PERC	EX RATIO)MA CENTAGES FE	LE MALE CKS	50			e garryanigariene, po sabraterpant 1 / prates y menerologische de le 1 pragonyanige allere pandicipe y der	50		
NOTE: DRA	AW LINES TH	IROUGH NA	MES OF SA	ALMON THA	T DO NOT F	REQUENT TH	IS STREAM.		
PHYSIC	AL CONDITIO	N OF SPA	VANTING GRO	DUNDS		.*			
(A) EVIDE	NCF OF EROS	CION AND	SILTING .	- GIVE EX	TENT OR %	STREAM BED	AFFECTED		
No et	iting ob	Served	or re	ported	. erosi	on not	to much e	xtent in s	yet
(B) PARTI	CULARS OF S	COURING	OF SFAIN	INC BEDS	OD CHANCE	IN COURCE	OF STREAM		
(2)				HAG DEDO	UR CHANGE	The COOKSE	Of Ottom of The Company		
Neith	er condi	tion o	baerve	ed or r	eported	e	-	*	
(C) WATER	er condi	NORMA	baerye	ABNORMAL	eported .). If ABNO	ORMAL, DETA	AILS SHOULD B	E GIVEN	
(C) WATER	er condi	NORMA	baerye	ABNORMAL	eported .). If ABNO	ORMAL, DETA	AILS SHOULD B	E GIVEN	
(C) WATER	er condi	ow, norma	bserve L, HIGH, LOW 111	ABNORMAL	eported.). IF ABNO	DRMAL, DETA	AILS SHOULD B	e given	1.
(C) WATER	er condi	ow, norma	bserve L, HIGH, LOW 111	ABNORMAL	eported.). IF ABNO	DRMAL, DETA	AILS SHOULD B	e given	1.
(C) WATER Sligh 7. BIOLOG (A) PARTI	ELEVELS (LO LEVELS (LO LEVEL	tion of the second of the seco	LOW IN	ABNORMAL COTODE	eported.). If abno r due t	ORMAL, DETA O WRUSE R THE STREA	AILS SHOULD B	e given	1.0
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