



1900 Powell Street, 12th Floor  
Emeryville, California 94608-1811  
(510) 652-4500; FAX (510) 652-2246

Date	August 16, 1995		
Time	5:17pm		
From	Shellie Fletcher		
Deliver To	Susan Hugo		
Name of Firm	Alameda County Health Department		
FAX No.	337-9335	LF Project No.	3637.00

Number of Pages: This cover page plus 5 pages

Remarks: Susan - Faxing over the analytical test results for the product in the trench as Sherwin Williams. - Shellie

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THANK YOU.

# CHROMALAB, INC.

Environmental Services (SDB)

August 10, 1995

Submission #: 9508121

LEVINE-FRICKE - EMERYVILLE

Atten: Shellie Fletcher

Project: SHERWIN WILLIAMS  
Received: August 9, 1995

Project#: 3637.00

re: 1 sample for Gasoline analysis.  
Method: BPA 5030/8015M

Sampled: August 9, 1995

Matrix: OIL

Run: 7965-2

Analyzed: August 10, 1995

Spl #	Sample ID	GASOLINE (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE RESULT (%)
98532	PRODUCT	N.D.	17000	N.D.	111

Jack Kelly  
Chemist

Ali Kharrazi  
Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4756  
(510) 484-1919 • Facsimile (510) 484-1096  
Federal ID #68-0140157

# CHROMALAB, INC.

Environmental Services (SOB)

August 10, 1995

Submission #: 9508121

LEVINE-FRICKE - EMERYVILLE

Atten: Shellie Fletcher

Project: SHERWIN WILLIAMS

Project#: 3637.00

Received: August 9, 1995

re: 1 sample for Total Extractable Petroleum Hydrocarbons (TEPH) analysis.

Method: EPA 3550/8015M

Sampled: August 9, 1995

Matrix: OIL

Extracted: August 9, 1995

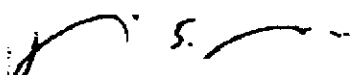
Run: 7966-D


Analyzed: August 9, 1995

Spl #	Sample ID	Kerosene (mg/Kg)	Diesel (mg/Kg)	Motor Oil (mg/Kg)
98532	PRODUCT	N.D.	210000	490000

For above sample: REPORTING LIMITS RAISED 5000X DUE TO DILUTION.

Reporting Limits	5000	5000	50000
Blank Result	N.D.	N.D.	N.D.
Blank Spike Result (%)	--	--	--

  
 Dennis Mayugba  
 Chemist

  
 Ali Kharrazi  
 Organic Manager

**CHROMALAB, INC.**

Environmental Services (SDB)

August 10, 1995

Submission #: 9508121

LEVINE-FRICKE - EMERYVILLE

Atten: Shellie Fletcher

Project: SHERWIN WILLIAMS  
Received: August 9, 1995

Project#: 3637.00

re: One sample for Semivolatile Organic Compounds (B/NAs) analysis.  
Method: EPA 3550/8270

Sample ID: PRODUCT

Sample #: 98532

Matrix: OIL

Extracted: August 9, 1995

Sampled: August 9, 1995

Run: 7968-A

Analyzed: August 9, 1995

Analyte	RESULT	REPORTING	BLANK	BLANK SPIKE
	(mg/Kg)	LIMIT	RESULT	RESULT
		(mg/Kg)	(mg/Kg)	(%)
PHENOL	N.D.	600	N.D.	--
BIS (2-CHLOROETHYL) ETHER	N.D.	600	N.D.	--
2-CHLOROPHENOL	N.D.	600	N.D.	--
1,3-DICHLOROBENZENE	N.D.	600	N.D.	--
1,4-DICHLOROBENZENE	N.D.	600	N.D.	--
BENZYL ALCOHOL	N.D.	600	N.D.	--
1,2-DICHLOROBENZENE	N.D.	600	N.D.	--
2-METHYLPHENOL	N.D.	600	N.D.	--
BIS (2-CHLOROISOPROPYL) ETHER	N.D.	600	N.D.	--
4-METHYLPHENOL	N.D.	600	N.D.	--
N-NITROSO-DI-N-PROPYLAMINE	N.D.	600	N.D.	--
HEXACHLOROETHANE	N.D.	600	N.D.	--
NITROBENZENE	N.D.	600	N.D.	--
ISOPHORONE	N.D.	600	N.D.	--
2-NITROPHENOL	N.D.	600	N.D.	--
2,4-DIMETHYLPHENOL	N.D.	600	N.D.	--
BIS (2-CHLOROETHOXY) METHANE	N.D.	600	N.D.	--
2,4-DICHLOROPHENOL	N.D.	600	N.D.	--
1,2,4-TRICHLOROBENZENE	N.D.	600	N.D.	--
NAPHTHALENE	N.D.	600	N.D.	--
4-CHLOROANILINE	N.D.	600	N.D.	--
HEXACHLOROBTADIENE	N.D.	600	N.D.	--
4-CHLORO-3-METHYLPHENOL	N.D.	1200	N.D.	--
2-METHYLNAPHTHALENE	N.D.	600	N.D.	--
HEXACHLOROCYCLOPENTADIENE	N.D.	600	N.D.	--
2,4,6-TRICHLOROPHENOL	N.D.	600	N.D.	--
2,4,5-TRICHLOROPHENOL	N.D.	600	N.D.	--
2-CHLORONAPHTHALENE	N.D.	600	N.D.	--
2-NITROANILINE	N.D.	600	N.D.	--
DIMETHYL PHTHALATE	N.D.	600	N.D.	--
ACENAPHTHYLENE	N.D.	600	N.D.	--
3-NITROANILINE	N.D.	600	N.D.	--
ACENAPHTHENE	N.D.	600	N.D.	--
2,4-DINITROPHENOL	N.D.	3000	N.D.	--
4-NITROPHENOL	N.D.	600	N.D.	--
DIBENZOFURAN	N.D.	600	N.D.	--
2,4-DINITROTOLUENE	N.D.	600	N.D.	--
2,6-DINITROTOLUENE	N.D.	600	N.D.	--
DIETHYL PHTHALATE	N.D.	600	N.D.	--

1220 Quarry Lane • Pleasanton, California 94566-4756

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Federal ID #68-0140157

08/10 10:50:26

10:50:26 08/10 10:50:26

832 P03

PRX NO:518-484-1096

AUG-10-95 THU 15:18 ID:CHROMLAB INC

# CHROMALAB, INC.

Environmental Services (SDB)

August 10, 1995

Submission #: 9508121

page 2

LEVINE-FRICKE - EMERYVILLE

Atten: Shellie Fletcher  
Project: SHERWIN WILLIAMS  
Received: August 9, 1995

Project#: 3637.00

re: One sample for Semivolatile Organic Compounds (B/NAs) analysis, continued.

Method: EPA 3550/8270

SampleID: PRODUCT

Sample #: 98532

Matrix: OIL

Extracted: August 9, 1995

Sampled: August 9, 1995

Run: 7968-A

Analyzed: August 9, 1995

Analyte	RESULT (mg/Kg)	REPORTING LIMIT (mg/Kg)	BLANK RESULT (mg/Kg)	BLANK SPIKE RESULT (%)
4-CHLOROPHENYL PHENYL ETHER	N.D.	600	N.D.	--
FLUORENE	N.D.	600	N.D.	--
4-NITROANILINE	N.D.	600	N.D.	--
4,6-DINITRO-2-METHYLPHENOL	N.D.	3000	N.D.	--
N-NITROSO-DI-N-PHENYLAMINE	N.D.	600	N.D.	--
4-BROMOPHENYL PHENYL ETHER	N.D.	600	N.D.	--
HEXACHLOROBENZENE	N.D.	600	N.D.	--
PENTACHLOROPHENOL	N.D.	3000	N.D.	--
PHENATHRENE	N.D.	600	N.D.	--
ANTHRACENE	N.D.	600	N.D.	--
DI-N-BUTYL PHTHALATE	N.D.	600	N.D.	--
FLUORANTHENE	N.D.	600	N.D.	--
PYRENE	N.D.	600	N.D.	--
BUTYL BENZYL PHTHALATE	N.D.	600	N.D.	--
3,3'-DICHLOROBENZIDINE	N.D.	1200	N.D.	--
BENZO (A) ANTHRACENE	N.D.	600	N.D.	--
BIS (2-ETHYLHEXYL) PHTHALATE	N.D.	600	N.D.	--
CHRYSENE	N.D.	600	N.D.	--
DI-N-OCTYL PHTHALATE	N.D.	600	N.D.	--
BENZO (B) FLUORANTHENE	N.D.	600	N.D.	--
BENZO (K) FLUORANTHENE	N.D.	600	N.D.	--
BENZO (A) PYRENE	N.D.	600	N.D.	--
INDENO (1,2,3 C,D) PYRENE	N.D.	600	N.D.	--
DIBENZ (A,H) ANTHRACENE	N.D.	600	N.D.	--
BENZ (G,H,I) PERYLENE	N.D.	600	N.D.	--

For above sample: REPORTING LIMITS RAISED DUE TO MATRIX INTERFERENCE

Alex Tam  
Chemist

Ali Kharrazi  
Organic Manager

# CHROMALAB, INC.

Environmental Services (SDB)

August 10, 1995

Submission #: 9508121

LEVINE-FRICKE - EMERYVILLE

Atten: Shellie Fletcher  
 Project: SHERWIN WILLIAMS  
 Received: August 9, 1995

Project#: 3637.00

re: One sample for Volatile Organic Compounds analysis.

Method: EPA 8240/8260

SampleID: PRODUCT

Sample #: 98532

Matrix: OIL

Sampled: August 9, 1995

Run: 7977-0

Analysed: August 9, 1995

Analyte	RESULT	REPORTING	BLANK	BLANK SPIKE
	(ug/Kg)	LIMIT (ug/Kg)	RESULT (ug/Kg)	RESULT (%)
ACETONE	N.D.	10000	N.D.	--
BENZENE	N.D.	5000	N.D.	101
BROMODICHLOROMETHANE	N.D.	5000	N.D.	--
BROMOFORM	N.D.	5000	N.D.	--
BROMOMETHANE	N.D.	5000	N.D.	--
2-BUTANONE	N.D.	5000	N.D.	--
CARBON TETRACHLORIDE	N.D.	5000	N.D.	--
CHLOROBENZENE	N.D.	5000	N.D.	102
CHLOROETHANE	N.D.	5000	N.D.	--
2-CHLOROETHYL VINYLETHER	N.D.	5000	N.D.	--
CHLOROFORM	N.D.	5000	N.D.	--
CHLOROMETHANE	N.D.	5000	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	5000	N.D.	--
1,1-DICHLOROETHANE	N.D.	5000	N.D.	--
1,2-DICHLOROETHANE	N.D.	5000	N.D.	--
1,1-DICHLOROETHENE	N.D.	5000	N.D.	93
1,2-DICHLOROETHENE (CIS)	N.D.	5000	N.D.	--
1,2-DICHLOROETHENE (TRANS)	N.D.	5000	N.D.	--
1,2-DICHLOROPROPANE	N.D.	5000	N.D.	--
1,3-DICHLOROPROPENE (CIS)	N.D.	5000	N.D.	--
1,3-DICHLOROPROPENE (TRANS)	N.D.	5000	N.D.	--
ETHYL BENZENE	N.D.	5000	N.D.	--
2-HEXANONE	N.D.	5000	N.D.	--
METHYLENE CHLORIDE	N.D.	5000	N.D.	--
4-METHYL-2-PENTANONE	N.D.	5000	N.D.	--
STYRENE	N.D.	5000	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	5000	N.D.	--
TETRACHLOROETHENE	N.D.	5000	N.D.	--
TOLUENE	N.D.	5000	N.D.	93
1,1,1-TRICHLOROETHANE	N.D.	5000	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	5000	N.D.	--
TRICHLOROETHENE	N.D.	5000	N.D.	99
TRICHLOROFLUOROMETHANE	N.D.	5000	N.D.	--
VINYL ACETATE	N.D.	5000	N.D.	--
VINYL CHLORIDE	N.D.	5000	N.D.	--
TOTAL XYLENES	N.D.	5000	N.D.	--

*Oleg Nemtsov*

Oleg Nemtsov  
 Chemist

*Ali Kharrazi*

Ali Kharrazi  
 Organic Manager

1220 Quarry Lane • Pleasanton, California 94566-4766

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Federal ID #68-0140157

121/98532

CHAIN OF CUSTODY / ANALYSES REQUEST FORM

23296

Project No.: 3637 00      Field Logbook No.:      Date: 8/9/95

Project Name: Sherwin Williams      Project Location: Emeryville

Sampler (Signature):

SUBM #: 9508121 REP: MD  
 CLIENT: L-F  
 DUE: 08/10/95  
 REF #: 23296

SAMPLES				ANALYSES							REMARKS		
SAMPLE NO.	DATE	TIME	LAB SAMPLE NO.	NO. OF CON-TAINERS	SAMPLE TYPE	8270	8240	TPH g	TPH %	MOTOR OIL		HOLD	RUSH
Product	8/9/95			5	Prod	+				X		X	run sample for 8270 8240 TPH g TPH % MOTOR OIL
<b>RUSH</b>													
on 24 hr TURN results to Shellie Fletcher													

RELINQUISHED BY: (Signature) <i>Shellie Fletcher</i>	DATE: 8/9/95	TIME: 10:20	RECEIVED BY: (Signature) <i>Sunder Singh</i>	DATE: 8/9/95	TIME: 10:20 AM
RELINQUISHED BY: (Signature)	DATE	TIME	RECEIVED BY: (Signature)	DATE	TIME
RELINQUISHED BY: (Signature)	DATE	TIME	RECEIVED BY: (Signature)	DATE	TIME
METHOD OF SHIPMENT:	DATE	TIME	LAB COMMENTS:		

Sample Collector: LEVINE-FRICKE  
 1900 Powell Street, 12th Floor  
 Emeryville, California 94608  
 (510) 662-4600

Analytical Laboratory: *Chroma Lab*

Shipping Copy (White)      Lab Copy (Green)      File Copy (Yellow)      Field Copy (Pink)

AUG 10 '95 15:23      TO 98411H-9-3379395 PAGE.007/007  
 FROM LEVINE FRICKE      CHROMALAB INC  
 AUG 16 '95 17:42      FROM LEVINE FRICKE      CHROMALAB INC      PAGE.008  
 FILE-10-'95 THU 15:19      ID:CHROMLAB INC      FAX NO:510-484-1096      #832 P06

What's Hot and What's Not (updated 17 August 1995) - The Fishing Report from *Fish First!*

Fishery	Water Conditions	Fishing Conditions, Techniques, and Hatches	Flies	Comments
Carson River, East Fork	Moderately high, clear. Mid 50°F's.	Fishing is fair, and improving. Indicator nymphing (a stonefly nymph with a beadhead dropper) and streamers are both producing. Concentrate your efforts on the edges of the stream. Creamy mayflies hatching in the evening, with dry fly fishing is improving daily.	Streamers - Lite brite zonker, Janssen marabou leech, beadhead mini leech, woolhead sculpin, krystal bugger, articulated leech, matuka, mini leech, muddler minnow, lite brite minnow, mylar zonker, beadhead kyrstal bugger, beadhead mini leech (#4-10).	
Fall River (Cal Trout access to Spring Creek bridge)	Clear, normal flows, cool. Weedy.	Fishing is fair. Get on the water by 6:30 am. Tricos and rusty spinners are out, with some good size rainbows working the surface before the sun gets on the water. Indicator nymphing and swinging small mayfly nymphs both producing from mid morning on. BWO and PMD hatch is spotty. Swinging streamers at the deep bends is productive in afternoon when wind comes up.	PMD nymph - Burk's HB infrequens, PT, HB PT, poxyback PMD, black AP, Burk's leg nymph (#16-18). PMD emerger/dry - Harrop short wing emerger, Harrop CDC transitional dun, DB foam emerger, floating nymph, Lawson's halfback emerger, Lawson's crippled dun, Harrop captive dun, CDC comparadun, Shimazaki CDC dun, sparkle dun, thorax dun, extended body dun, hi-vis parachute, Harrop hairwing dun (#14-18). BWO patterns (see Hat Creek). Streamers (see East Carson River).	
Feather River, Middle Fork	Clear, normal flow. Mid 50°F's to mid 60°F's.	Fishing is fair to good in the morning and evening. Best area is below Nelson Creek, where the water is running colder. Indicator nymphing and attractor dry fly fishing is producing until midday. Afternoon fishing slows; nymph the fast water or throw hoppers against the shaded banks. Caddis and creamy mayfly hatch is good from 6 pm to dark. Most rainbows and browns running 8-15".	Hopper - Dave's, bullethead, parachute, foam wing (#6-12). Attractor dry - royal wulff, yellow humpy, stimulator, H&L variant, adams irresistible, royal humpy, trude (#10-16). Stoneflies (see McCloud River). Creamy mayfly (see PMD for Fall River). Caddis (see Upper Sac River). Beadheads (see Pit River).	Try Nelson Creek, it's a neat catch-and-release tributary to the Feather.
Hat Creek - Lower (PH-2 to Pit River)	Normal flows, clear. Weedy.	Fishing is spotty. Morning trico hatch is sporadic, with mostly small fish working the spinners. Midday fishing is slow; keep walking the flats looking for risers. Micro caddis, BWO, little yellow stones, and rusty spinners are out in the evening; trout are rising one evening and not the next. Indicator nymphing in the PH #2 riffle is fair with small caddis pupa and mayfly nymphs.	BWO nymph - poxyback, biot poxyback, burk's leg nymph, DB baetis nymph, hares ear, PT, brassie, olive disco midge, barr's wet emerger, RS2 (#16-20). BWO emerger/dry - floating nymph, foam floating nymph, Harrop short wing emerger, DB baetis emerger, Lawson's halfback emerger, marabou cripple, CDC transitional dun, Stalcup biot dun, hi-vis parachute, CDC parachute, Harrop hairwing, sparkle dun, Shimazaki CDC dun (#16-20). PMD (see Fall River). Caddis (see Upper Sac River).	
Manzanita Lake	Low 50°F. Slightly off color, patchy weeds.	Fishing is slow to fair. The trick to fishing here this year is patience. Fish near the shoreline and bushes with callibaetis and damsel nymphs. Some fish are rising in the morning to midges. Callibaetis hatch is sporadic. A few motor boat caddis hatching in the evening.	Callibaetis nymph - biot poxyback, Lawson's callibaetis, pheasant tail, poxyback, burk's leg nymph (#14-16). Callibaetis emerger/dry - marabou cripple, cdc transitional dun, Liable cdc stillborn, paranymp, Lawson's floating nymph, sparkle dun, Stalcup cdc biot dun, thorax dun, Harrop captive dun, parachute (#14-16). Midges (see PVC). Damsels - Barr's, Burk's, Whitlock's, SRI mono eye (#10-12). Streamers (see East Carson River). Goddard caddis (#10).	
McCloud River	180 cfs at Ah-Di-Nah, normal color. Mid to high 50°F's.	Fishing is fair. Fish the 2-fly rig (large beadhead with a smaller mayfly or caddis dropper) in the 4-8 ft deep runs early in the day. Afternoon fishing slows. PED, yellow stones, and some caddis showing in evening. Try attractor dries in the faster water; trout will come up for them. The migratory browns are just starting to show; look more browns in coming weeks.	Stonefly nymph - Beadhead biot stone, Kaufmann's stone, superior stone, Barr's dark stone, braided bitch creek, Ted's stone, black rubberleg, chez sparkle stone, brownstone rubberleg, beadhead brownstone (#6-12). Stonefly dry - SRI irresistible stone, Kaufmann's stimulator, improved stone, golden stone rubberlegs, madam X, peacock trude (#6-12). Beadheads (see Pit River). Streamers (see East Carson River). Attractor dries (see Feather River). Caddis (see Upper Sac River). PED (see PMD for Fall River).	
Pit River	Normal clarity, 55-65°F. 150 cfs at Big Bend.	Fishing is good. Indicator nymphing with 2-fly rig (stonefly nymph and a beadhead dropper) and attractor dries both producing rainbows running from 12-16" early and late in the day. Afternoon fishing slows. Caddis and small creamy mayflies hatching in the evening, with good dry fly fishing with attractor dries from 6 pm to dark.	Beadheads - larva lace soft hackle, lite brite olive and pearl, flash gun, CDC dutch, danger baby, zug bug, prince, thorax PT, black PT, hares ear, olive hares ear, march brown, peeking caddis, caddis pupa (#10-18). Stoneflies (see McCloud River). Caddis (see Upper Sac River). Creamy mayfly (see PMD for Fall River).	With warm weather and water temps, you have to fish the heavy white water to find consistent action.
Pleasant Valley Creek (near Markleeville)	Normal flows, clear.	Fishing is fair, and improving. Indicator nymphing with beadheads and swinging streamers best techniques. Creamy mayfly hatch in evening is good, with trout on the surface when the sun is off the water. Some midges also hatching. Try fishing attractor dries to entice fish. Look for hopper fishing to get cranking in coming weeks.	Creamy mayfly (see PMD for Fall River). Streamers (see East Carson River). Beadheads (see Pit River).	Both the canyon and meadow stretches producing. Lots of people on weekends.

11/12

9:47 PM

8/16/95

510-526-1938

Fish First!



What's Hot and What's Not (continued) - The Fishing Report from *Fish First!*

Fishery	Water Conditions	Fishing Conditions, Techniques, and Hatches	Flies	Comments
Sacramento River (above Lake Shasta)	Low flows (80 cfs at Box Canyon, 370 cfs at Dog Creek). Clear, mid 50°F's to mid 60°F's.	Fishing is good morning and evening, and slow during the warmer part of the day. Both indicator nymphing and attractor dry fly fishing are producing in the runs and pocket water from 6-11 am. Take a break in the afternoon and get back on the water at 5:00 pm. Good dry fly fishing from 7:00 pm to dark on creamy orange mayfly and caddis.	Caddis pupa - SRI mono eye caddis, Ligas' scintillator, Fabini terror, beadhead lite brite, LaFontaine sparkle pupa, Nori's pupa, z-wing caddis, serendipity, glass bead pupa, peeking caddis (#14-18). Caddis emerger/adult - Bett's The Fly, Harrop slow water, elk hair, goddard, SRI real, CDC buck, emerger/diving, sparkle emerger, Matthew's x-caddis, King's River, DB hi-vis, royal trude, SRI hi-vis (#14-18). Little yellow stone dry - yellow stone female, yellow stimulator, CDC soft hackle, Burk's CDC stone, The Fly (#16-18). Beadheads (see Pit River). Creamy orange mayfly (see PMD for Fall River).	Smaller nymphs (#16-18) are producing better than larger nymphs. Good smallmouth bass fishing with streamers from Vollmers to Shasta Lake in the morning and evening.
Stanilaus River (Middle Fork below Beardsley Reservoir)	Clear, cool. 330 cfs at Mt Knight.	Fishing is fair to good. Water levels have dropped, but you still need to fish the edges of the stream. Nymphing is producing 10-18" rainbows and browns, with best action when sun is off the water. Midges and creamy mayflies showing in evening, with fish working the dries in the slower water.	Beadheads (see Pit River). Creamy mayfly (see PMD for Fall River). Midges (see PVC).	Access is from Spring Gap or Beardsley Afterbay.
Truckee River (from Lake Tahoe to Nevada State line)	Clear, cool.	Fishing is good. Indicator nymphing is consistent throughout the day (use a #8 october caddis with a #12 olive caddis pupa dropper). Fish the fast water; fish are not in the slower runs. Caddis and mayfly hatches in the evening are not as strong as previous weeks, but you can find fish rising from 7 pm to dark. Best area is along Glenshire Rd. Water below Prosser Creek and Boca is running high.	Midge pupa/larva - disco, Kaufmann's midge pupa, red worm, gray midge pupa, brassie, beadhead brassie, midge biot pupa (#18-22). Midge emerger/adult - Bett's midge emerger, Harrop midge adult, standard midge adult, griffith's gnat, palamino, CDC hatching midge, CDC midge adult, Harrop CDC transitional midge, lite brite parachute, parachute adams (#20-22). Royal wulff, humpy, hares ear parachute, H&L variant, stimulator (#12-16). Beadheads (see Pit River). Caddis (see Upper Sac River). PMD (see Fall River).	Make sure you get a dead drift; the trout do not like drag on the fly. A few fish to 20" are being reported.
Yuba River, North Fork (Downville to Sierra City)	Clear, moderate flow. Mid 50°F's.	Fishing is good. Water levels have dropped and temps have come up, which means the rainbows and browns are active. Indicator nymphing with a stonefly nymph and a beadhead dropper is producing best in morning and evening, but is steady in the afternoon. Attractor dries also producing in the shaded parts of the river. Creamy mayflies and caddis are hatching in the evening, with fish working the dries.	Beadheads (see Pit River). Creamy mayfly (see PMD for Fall River). Stoneflies (see McCloud River). Caddis (see Upper Sac River). Attractor dries (see Feather River).	Try Haypress and Lavazolla Creeks for fun small stream fishing. Stonefly hatch is about over for the year.

**Sale Items - Demo Rods - Scott Brightwater 9ft 5wt 2-pc Regular \$280, demo \$125. Thomas & Thomas XL - 9ft 4wt 2-pc Regular \$340, demo \$175; 9ft 5wt 2-pc Regular \$340, demo \$175. G Loomis - IMX 8ft 4wt 2-pc Regular \$350, demo \$250; IMX 10ft 4wt 2-pc Regular \$350, demo \$250; GL3 9ft 6wt 2-pc Regular \$215, demo \$125. New Rods - Thomas & Thomas - XL 9ft 6wt 2-pc Regular \$340, on sale \$200, XL 9ft 5wt 2-pc Regular \$340, on sale \$200. Vagabond 8ft 5wt 7-pc Regular \$500, on sale \$300. Reels STH #1 IM-Cassette 94 model Regular \$100, on sale \$60. STH #3 IM-Cassette 94 model Regular \$120, on sale \$80. Lamson Light #2 Regular \$165, on sale \$100. Ross Original #1 Regular \$240, on sale \$150, Ross Original #2 Regular \$250, on sale \$160, Ross Saltwater #4 94 model Regular \$360, on sale \$225. Float Tubes - Bucks Bags Stalker Pontoon Boat Regular \$300, on sale \$200. Bucks Bags Stalker Pontoon Boat Regular \$300, demo \$150. Creek Company U-Boat Regular \$300, on sale \$200. Creek Company U-Boat Regular \$300, demo \$125. JW Outfitters Ultimate Float Tube Regular \$200, demo \$125.**

Other reports - Davis Lake is spotty; use streamers and damsels on a sinking line on west side of lake. Deer Creek near Ishi Caves is fair during the day beadheads and stonefly nymphs; good dry fly fishing in evening with attractor dries and caddis. Trinity River below Lewiston Lake is spotty; steelhead smolt action is slowing. Salmon and some half pound steelies starting to show. Stanilaus River below Tullock dam fair; water levels are 280 cfs and there is a good caddis hatch after 8:00 pm. Yellow Creek is fair to good; use PMD's in morning and evening, during the day fishing is spotty. Hot Creek fishing fair with small nymphs, some micro caddis hatching in evening. Indian Creek Reservoir fishing fair with damsels, callibaetis nymphs; lots of small brookies being caught. East Walker flows are dropping and fishing is improving with stonefly nymphs and beadheads. Saghen and Prosser Creeks are fishing well; use nymphs during the day and attractor dries in evening. Maris Lake is dropping; some blood midge and callibaetis action in evening. Algae is starting to bloom. Rush Creek is fishing well with beadheads during the day, caddis dries in evening. North Fork of Stan River has dropped to fishable levels. Indicator nymphing is best bet (try Beaver Creek to get away from the crowds).

**Upper Sacramento Alert.** The Department of Fish & Game will be collecting and analyzing data pertinent to the fishing regulations for the Upper Sacramento River. They will be forwarding a recommendation to the Fish & Game Commission, who will decide the rivers fate for 1996-1997. These actions will take place later this summer and fall. Your help will be needed to enlist support, write letters, attend meetings, make presentations, analyze data, and generally lobby on behalf of continued catch and release, no stocking. Please let us know if you are interested or willing to help. Call Doug Lovell at 510/528-4234, fax 510/528-2613, or email DOUGFLYFSH@AOL.COM. Additionally, if you fish the Upper Sacramento River, make it a point to spend your money with the local business communities. That means lodging, tackle, guides, and meals. Dunsmuir and Mt Shasta City are the two important communities. Also, when you do spend your \$\$ locally, tactfully mention that you are flyfishing and that you make the Upper Sacramento River a destination because of the catch and release regulations. Money talks. Let yours speak sincerely and convincingly.

This fish report would not be possible without the help of Art /Art's Guide Service/Redding, Keith/Powell Fly Shop/Chico, Ralph & Lisa Cutter/ Truckee, Dave Brown/Trout Country Fly Shop/Burney, Mt Shasta, Allan Bruzza/Sportsmens Den/Quincy, Steve Kennedy/Troutfitters/Mammoth Lakes, Randy Johnson/Truckee, Ken's Sporting Goods/Bridgeport, Ron Hart/Hart's Guide Service/Mt Shasta. Help keep this report updated - call in with your own experience!

This fishing report is provided courtesy of *Fish First!* 1404 Solano Avenue (between Carmel and Santa Fe), Albany (North Berkeley). 510/526-1937. Call them if you want to be put on the fax distribution of this report and visit them when you head out fishing. Access to their shop is easy from Interstate 80. Open 10-7 pm Mon-Fri and 10-5 pm Sat-Sun.

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