SINKER CREEK WATERMASTER REPORT

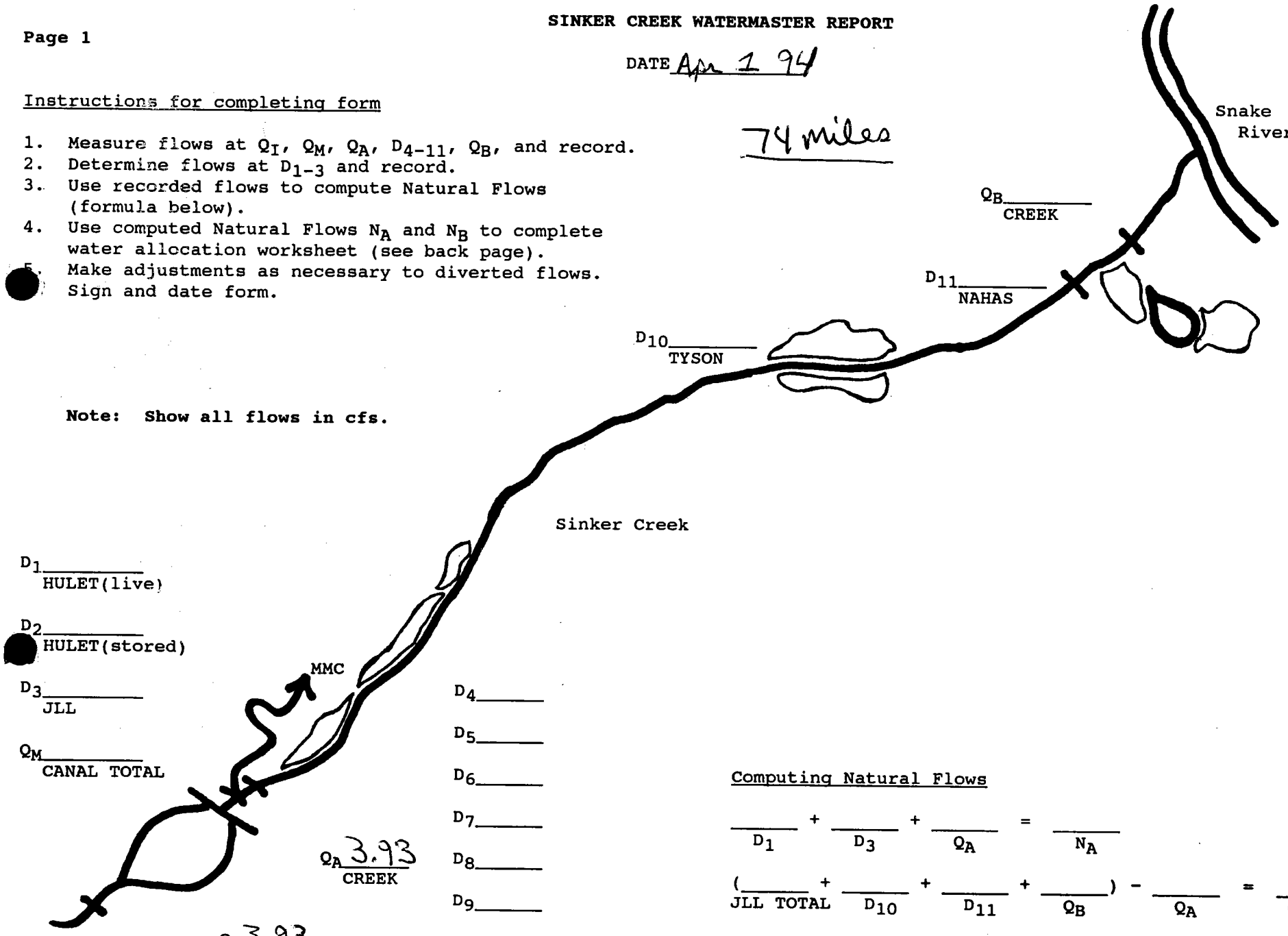
DATE Apr 1 94

Instructions for completing form

1. Measure flows at Q_I, Q_M, Q_A, D_{4-11}, Q_B, and record.
2. Determine flows at D_{1-3} and record.
3. Use recorded flows to compute Natural Flows (formula below).
4. Use computed Natural Flows N_A and N_B to complete water allocation worksheet (see back page).
5. Make adjustments as necessary to diverted flows.
6. Sign and date form.

74 miles

Note: Show all flows in cfs.



Computing Natural Flows

$$\underset{D_1}{\_\_\_\_} + \underset{D_3}{\_\_\_\_} + \underset{Q_A}{\_\_\_\_} = \underset{N_A}{\_\_\_\_}$$

$$(\underset{\text{JLL TOTAL}}{\_\_\_\_} + \underset{D_{10}}{\_\_\_\_} + \underset{D_{11}}{\_\_\_\_} + \underset{Q_B}{\_\_\_\_}) - \underset{Q_A}{\_\_\_\_} = \underset{G_{A-B}}{\_\_\_\_}$$

$$\underset{G_{A-B}}{\_\_\_\_} + \underset{N_A}{\_\_\_\_} = \underset{N_B}{\_\_\_\_}$$

WATER ALLOCATION WORKSHEET

PARTY	RANK	AMOUNT (cfs)	REACH A DIV	REACH A RNF	REACH B DIV	REACH B RNF
				_____(N_A)		_____(N_B)
D_1 (H)	1	0.6	_____	_____		_____
D_3 (J)	2		_____*	_____		_____
	}	18.61**				
D_{4-9} (J)	2				_____	_____
D_{10} (T)	3	6.56			_____	_____
D_{11} (N)	4	2.63			_____	_____
D_3 (J)	5		_____	_____		_____
	}	2.46**				
D_{4-9} (J)	5				_____	_____
D_1 (H)	6	400.00	_____	_____		_____
D_{11} (N)	7a	0.97			_____	_____
D_{11} (N)	7b	0.834			_____	_____

* If flow is being diverted at D_3, then rights ranked 3, 4, and 7a must be satisfied (unless delivery is declined)

** These flows may be diverted in either reach

(H) Jay Hulet
(J) Joyce Land and Livestock, Paul Nettleton, owner/operator
(T) Tyson Ranch, O. K. Hackley, owner; Irene Tyson, operator
(N) Nahas Ranch, R. T. Nahas, owner; John Richard, manager

COMMENTS: inlet weir has a little water Running around left Side, creek staff is not Straight - ↕ met Hulet on Road gave Measurem of inlet, Said water Still Running under canal weir, He was going to work on That? chain & Lock on Door.

Mary M. Blackstock
WATERMASTER SIGNATURE

SINKER CREEK WATERMASTER REPORT

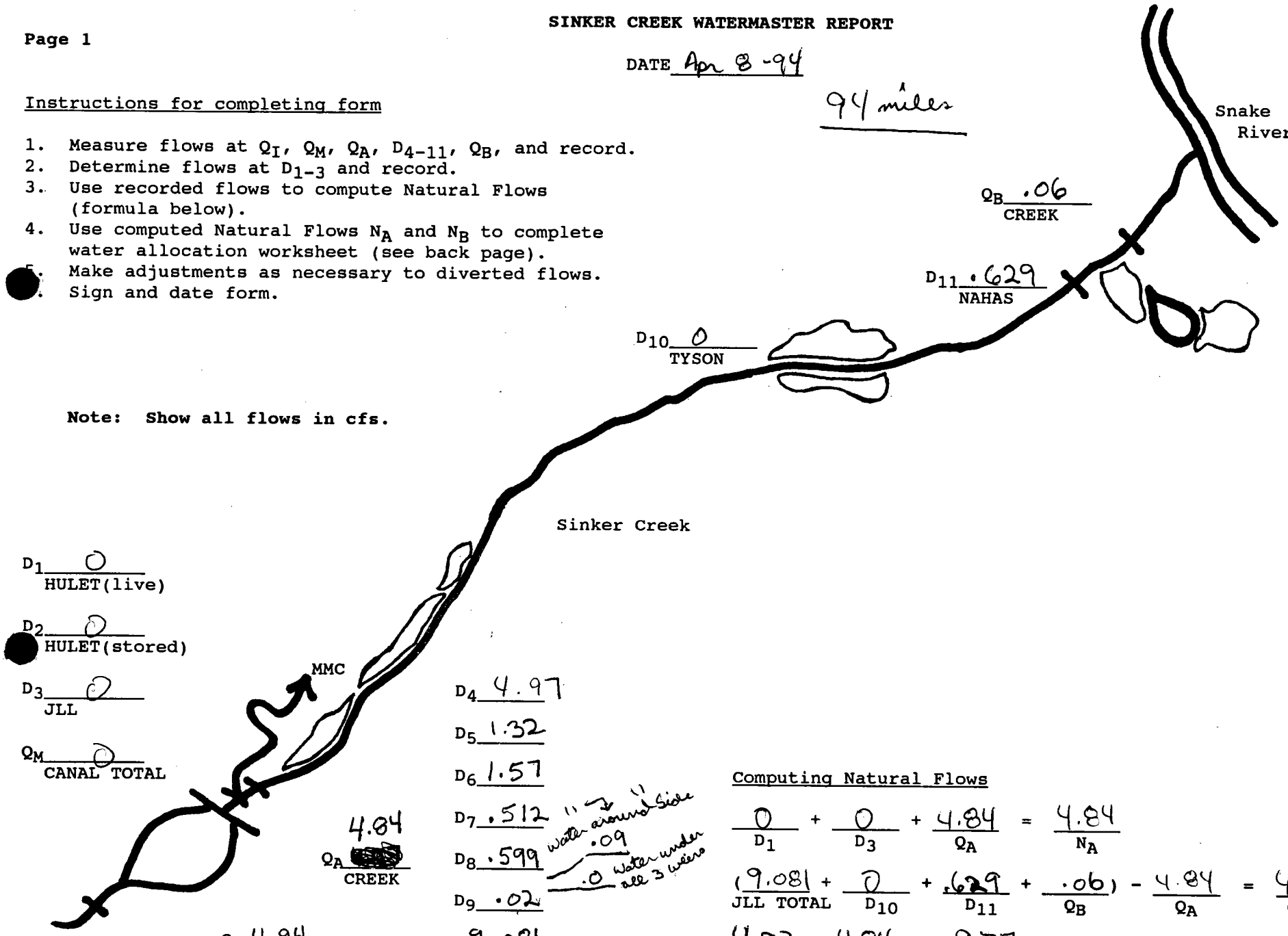
DATE Apr 8-94

94 miles

Instructions for completing form

1. Measure flows at Q_I, Q_M, Q_A, D_{4-11}, Q_B, and record.
2. Determine flows at D_{1-3} and record.
3. Use recorded flows to compute Natural Flows (formula below).
4. Use computed Natural Flows N_A and N_B to complete water allocation worksheet (see back page).
5. Make adjustments as necessary to diverted flows.
6. Sign and date form.

Note: Show all flows in cfs.



Computing Natural Flows

$$\underset{D_1}{0} + \underset{D_3}{0} + \underset{Q_A}{4.84} = \underset{N_A}{4.84}$$

$$(\underset{\text{JLL TOTAL}}{9.081} + \underset{D_{10}}{0} + \underset{D_{11}}{.629} + \underset{Q_B}{.06}) - \underset{Q_A}{4.84} = \underset{G_{A-B}}{4.93}$$

$$\underset{G_{A-B}}{4.93} + \underset{N_A}{4.84} = \underset{N_B}{9.77}$$

WATER ALLOCATION WORKSHEET

PARTY	RANK	AMOUNT (cfs)	REACH A DIV	REACH A RNF	REACH B DIV	REACH B RNF
				4.84 (N_A)		9.77 (N_B)
D_1 (H)	1	0.6	0	0		9.77
D_3 (J)	2 }	18.61**	0 *	0		9.77
D_{4-9} (J)	2				9.081	.689
D_{10} (T)	3	6.56			0	.689
D_{11} (N)	4	2.63			.689	0
D_3 (J)	5 }	2.46**	____	____		____
D_{4-9} (J)	5				____	____
D_1 (H)	6	400.00	____	____		____
D_{11} (N)	7a	0.97			____	____
D_{11} (N)	7b	0.834			____	____

* If flow is being diverted at D_3, then rights ranked 3, 4, and 7a must be satisfied (unless delivery is declined)

** These flows may be diverted in either reach

(H) Jay Hulet
(J) Joyce Land and Livestock, Paul Nettleton, owner/operator
(T) Tyson Ranch, O. K. Hackley, owner; Irene Tyson, operator
(N) Nahas Ranch, R. T. Nahas, owner; John Richard, manager

COMMENTS: Creek Measurement was 4.35 cfs on way up. and set for 4.84 on way Down

Mary M. Blackstock
WATERMASTER SIGNATURE

Page 1

SINKER CREEK WATERMASTER REPORT

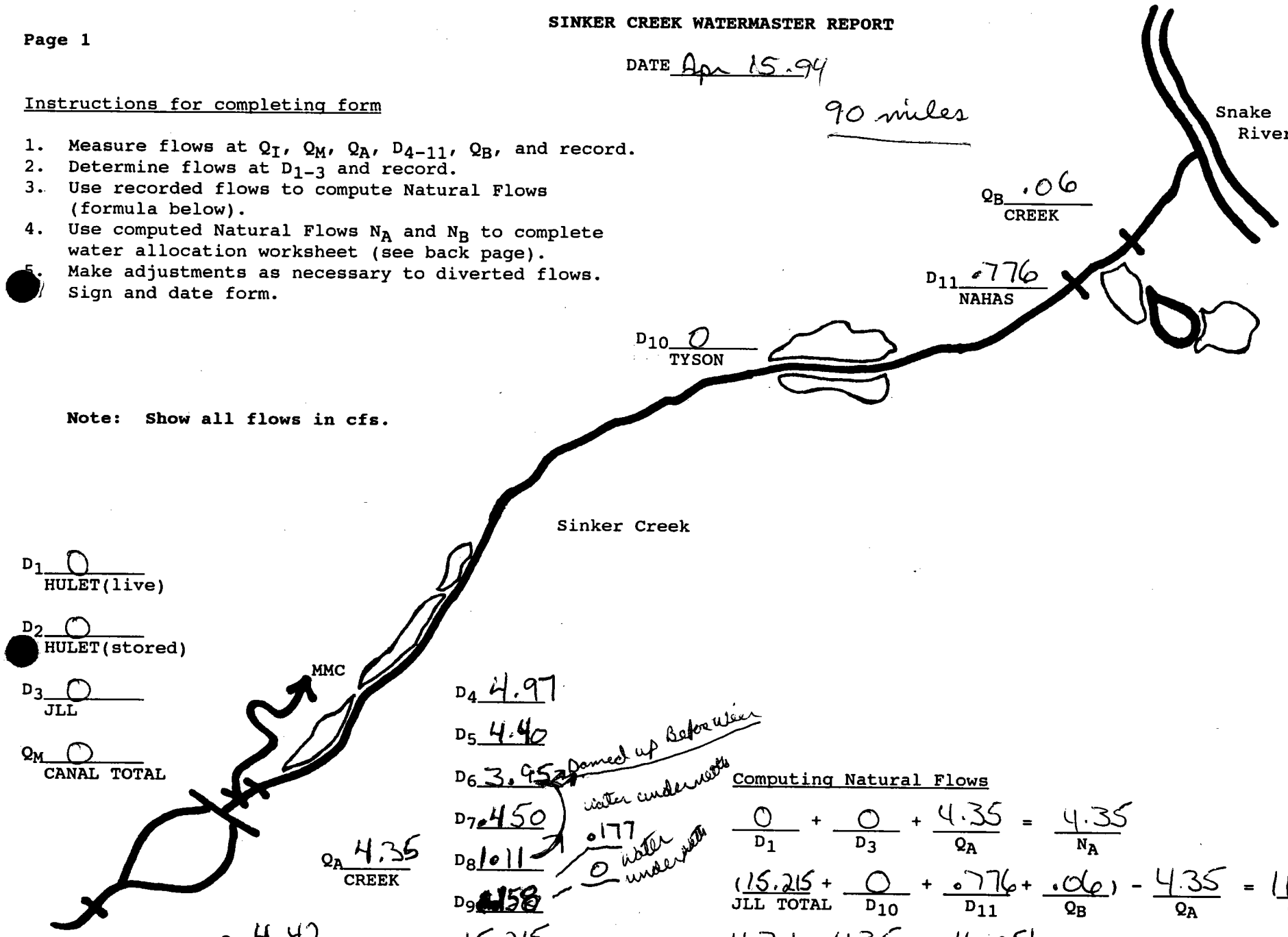
DATE Apr 15.94

90 miles

Instructions for completing form

1. Measure flows at Q_I, Q_M, Q_A, D_{4-11}, Q_B, and record.
2. Determine flows at D_{1-3} and record.
3. Use recorded flows to compute Natural Flows (formula below).
4. Use computed Natural Flows N_A and N_B to complete water allocation worksheet (see back page).
5. Make adjustments as necessary to diverted flows.
6. Sign and date form.

Note: Show all flows in cfs.



Computing Natural Flows

$$\underset{D_1}{0} + \underset{D_3}{0} + \underset{Q_A}{4.35} = \underset{N_A}{4.35}$$

$$\underset{\text{JLL TOTAL}}{(15.215} + \underset{D_{10}}{0} + \underset{D_{11}}{.776} + \underset{Q_B}{.06)} - \underset{Q_A}{4.35} = \underset{G_{A-B}}{11.701}$$

$$\underset{G_{A-B}}{11.701} + \underset{N_A}{4.35} = \underset{N_B}{16.051}$$

WATER ALLOCATION WORKSHEET

PARTY	RANK	AMOUNT (cfs)	REACH A DIV	REACH A RNF	REACH B DIV	REACH B RNF
				4.35 (N_A)		16.051 (N_B)
D_1 (H)	1	0.6	0	0		16.051
D_3 (J)	2	18.61**	0 *	0		16.051
D_{4-9} (J)	2				15.215	.836
D_{10} (T)	3	6.56			0	.836
D_{11} (N)	4	2.63			.836	0
D_3 (J)	5	2.46**	____	____		____
D_{4-9} (J)	5				____	____
D_1 (H)	6	400.00	____	____		____
D_{11} (N)	7a	0.97			____	____
D_{11} (N)	7b	0.834			____	____

* If flow is being diverted at D_3, then rights ranked 3, 4, and 7a must be satisfied (unless delivery is declined)

** These flows may be diverted in either reach

(H) Jay Hulet
(J) Joyce Land and Livestock, Paul Nettleton, owner/operator
(T) Tyson Ranch, O. K. Hackley, owner; Irene Tyson, operator
(N) Nahas Ranch, R. T. Nahas, owner; John Richard, manager

COMMENTS: Having trouble With Rea Door. Will Lock But Not Stay Latched, Still Have chain on.

Mary M. Blackstock
WATERMASTER SIGNATURE

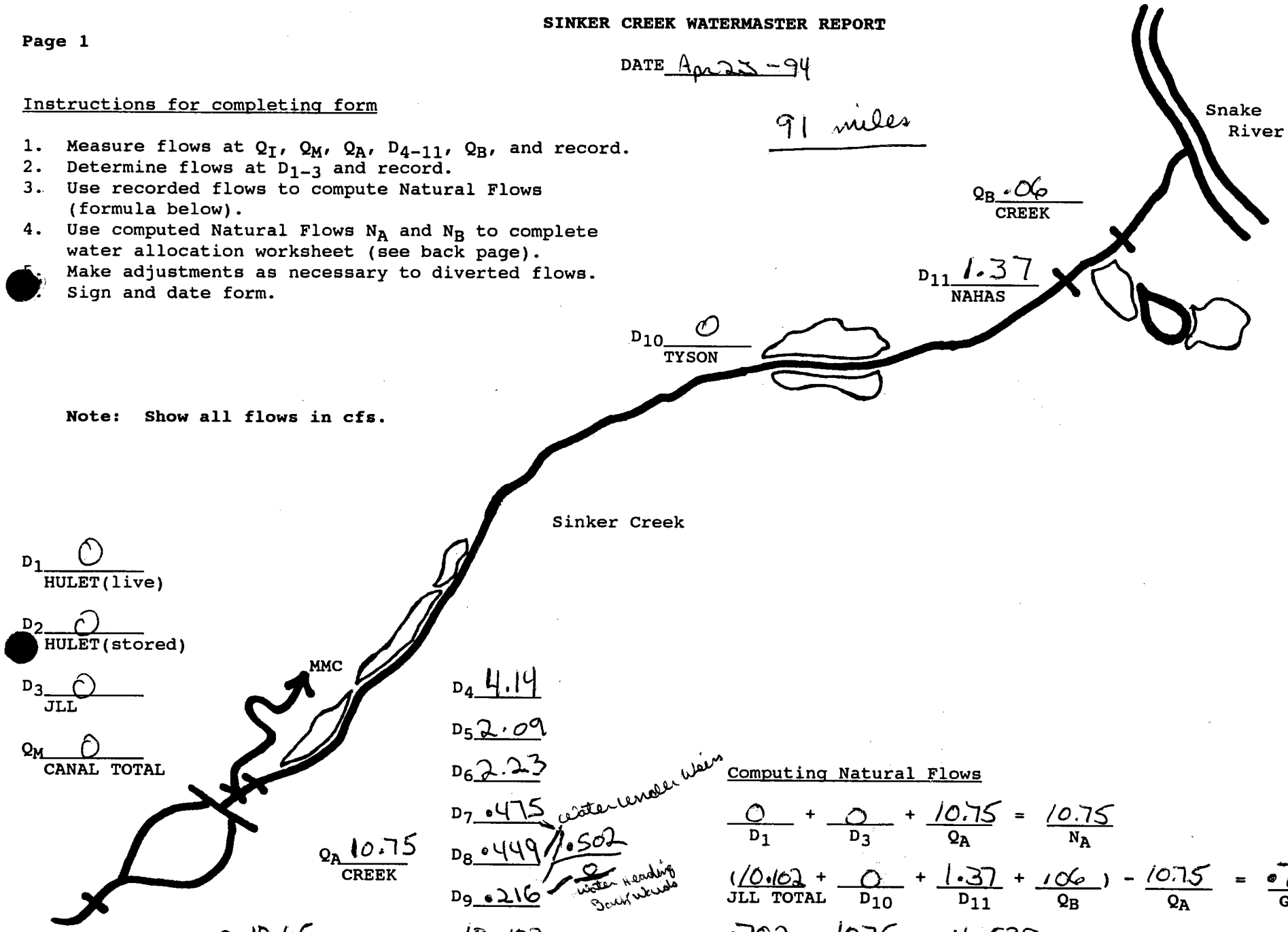
SINKER CREEK WATERMASTER REPORT

DATE Apr 25 -94

91 miles

Instructions for completing form

1. Measure flows at Q_I, Q_M, Q_A, D_{4-11}, Q_B, and record.
2. Determine flows at D_{1-3} and record.
3. Use recorded flows to compute Natural Flows (formula below).
4. Use computed Natural Flows N_A and N_B to complete water allocation worksheet (see back page).
5. Make adjustments as necessary to diverted flows.
6. Sign and date form.



Note: Show all flows in cfs.

Computing Natural Flows

$$\frac{0}{D_1} + \frac{0}{D_3} + \frac{10.75}{Q_A} = \frac{10.75}{N_A}$$

$$\left(\frac{10.102}{\text{JLL TOTAL}} + \frac{0}{D_{10}} + \frac{1.37}{D_{11}} + \frac{.106}{Q_B}\right) - \frac{10.75}{Q_A} = \frac{.782}{G_{A-B}}$$

$$\frac{.782}{G_{A-B}} + \frac{10.75}{N_A} = \frac{11.532}{N_B}$$

WATER ALLOCATION WORKSHEET

Page 2

PARTY	RANK	AMOUNT (cfs)	REACH A DIV	REACH A RNF	REACH B DIV	REACH B RNF
				10.75 (N_A)		11.532 (N_B)
D_1 (H)	1	0.6	0	0		11.532
D_3 (J)	2	18.61**	0 *	0		11.532
D_{4-9} (J)	2				10.102	1.43
D_{10} (T)	3	6.56			0	1.43
D_{11} (N)	4	2.63			1.43	0
D_3 (J)	5	2.46**	____	____		____
D_{4-9} (J)	5				____	____
D_1 (H)	6	400.00	____	____		____
D_{11} (N)	7a	0.97			____	____
D_{11} (N)	7b	0.834			____	____

* If flow is being diverted at D_3, then rights ranked 3, 4, and 7a must be satisfied (unless delivery is declined)

** These flows may be diverted in either reach

(H) Jay Hulet
(J) Joyce Land and Livestock, Paul Nettleton, owner/operator
(T) Tyson Ranch, O. K. Hackley, owner; Irene Tyson, operator
(N) Nahas Ranch, R. T. Nahas, owner; John Richard, manager

COMMENTS: Paul called Said he is up to make check today. / Apr 24-94 Paul called informed he turned creek Water in canal. Plus is (Pumping) well in canal too.

Mary M. Blackstock
WATERMASTER SIGNATURE

SINKER CREEK WATERMASTER REPORT

DATE Apr 26 94

Instructions for completing form

1. Measure flows at Q_I, Q_M, Q_A, D_{4-11}, Q_B, and record.
2. Determine flows at D_{1-3} and record.
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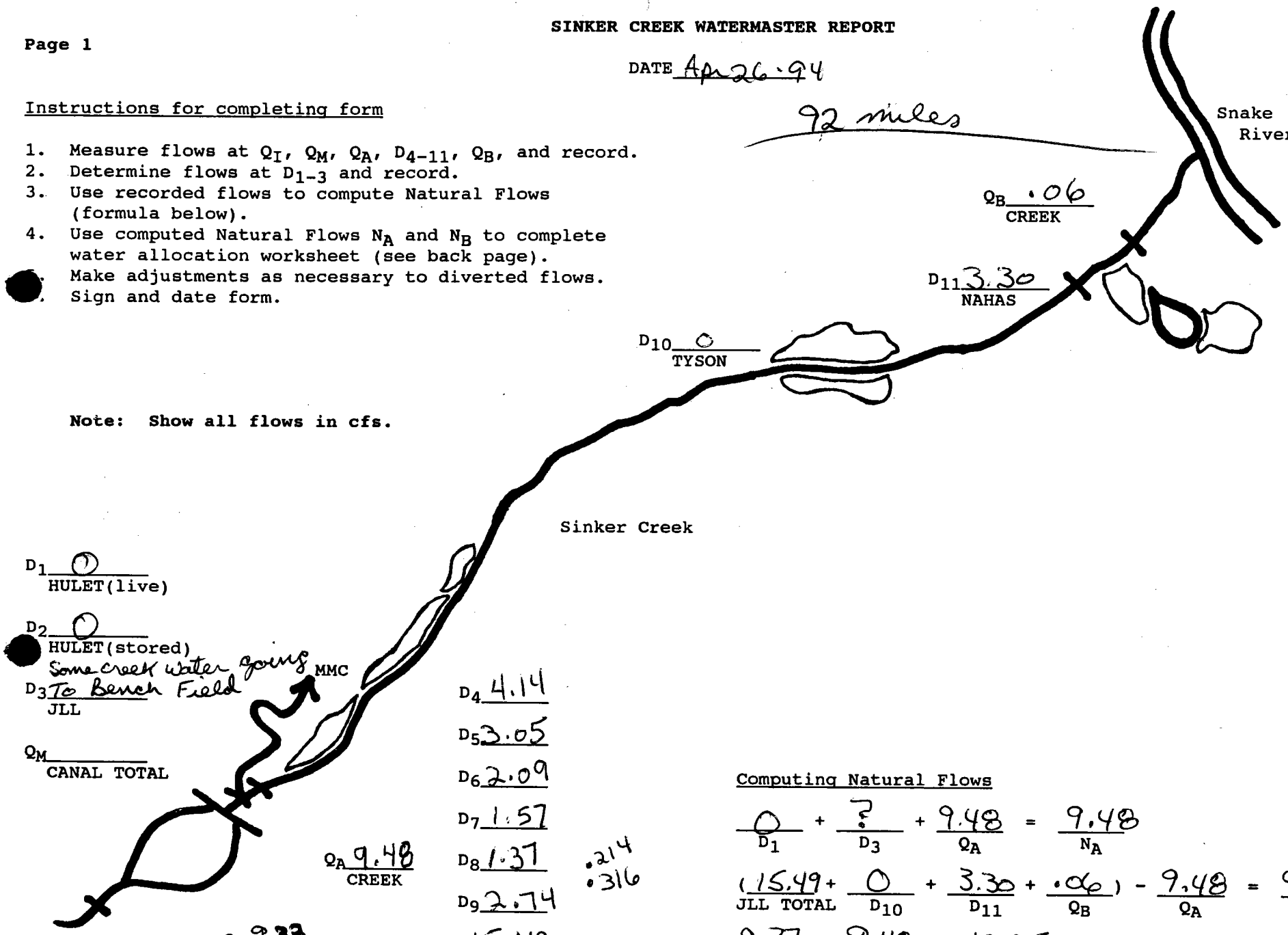
6. Sign and date form.

Note: Show all flows in cfs.



D_4 4.14
D_5 3.05
D_6 2.09
D_7 1.57
D_8 1.37
D_9 2.74
15.49 JLL TOTAL

.214
.316

Computing Natural Flows

$\frac{0}{D_1} + \frac{?}{D_3} + \frac{9.48}{Q_A} = \frac{9.48}{N_A}$

$\left(\frac{15.49}{\text{JLL TOTAL}} + \frac{0}{D_{10}} + \frac{3.30}{D_{11}} + \frac{.06}{Q_B}\right) - \frac{9.48}{Q_A} = \frac{9.37}{G_{A-B}}$

$\frac{9.37}{G_{A-B}} + \frac{9.48}{N_A} = \frac{18.85}{N_B}$

WATER ALLOCATION WORKSHEET

Page 2

PARTY	RANK	AMOUNT (cfs)	REACH A DIV	REACH A RNF	REACH B DIV	REACH B RNF
				9.48 (N_A)		18.85 (N_B)
D_1 (H)	1	0.6	0	0		18.85
D_3 (J)	2	18.61**	0 *	0		18.85
D_{4-9} (J)	2				15.49	3.36
D_{10} (T)	3	6.56			0	3.36
D_{11} (N)	4	2.63			3.36	0
D_3 (J)	5	2.46**	____	____		____
D_{4-9} (J)	5				____	____
D_1 (H)	6	400.00	____	____		____
D_{11} (N)	7a	0.97			____	____
D_{11} (N)	7b	0.834			____	____

* If flow is being diverted at D_3, then rights ranked 3, 4, and 7a must be satisfied (unless delivery is declined)

** These flows may be diverted in either reach

(H) Jay Hulet
(J) Joyce Land and Livestock, Paul Nettleton, owner/operator
(T) Tyson Ranch, O. K. Hackley, owner; Irene Tyson, operator
(N) Nahas Ranch, R. T. Nahas, owner; John Richard, manager

COMMENTS: Called Cindy, Baker wants water, Cindy says to turn water to creek. if Nayhas is Not up when I make Next check. called Paul informed Nayhas need more water, Next check, will put creek water Back in creek.

Mary M. Blackstock
WATERMASTER SIGNATURE

SINKER CREEK WATERMASTER REPORT

DATE May 2 94

92 miles

Instructions for completing form

1. Measure flows at Q_I, Q_M, Q_A, D_{4-11}, Q_B, and record.
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3. Use recorded flows to compute Natural Flows (formula below).
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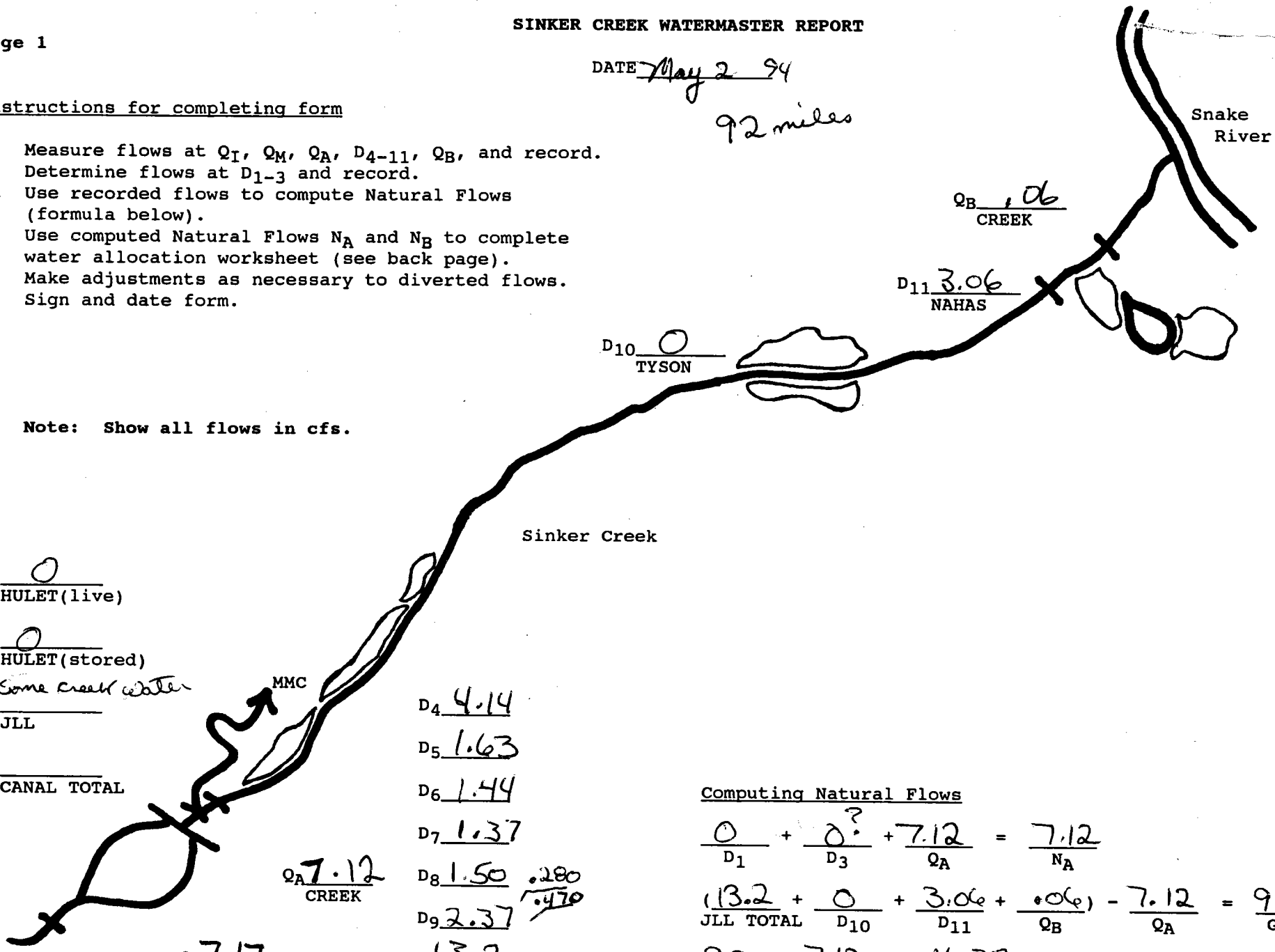
5. Make adjustments as necessary to diverted flows.
6. Sign and date form.

Note: Show all flows in cfs.



Computing Natural Flows

$$\frac{0}{D_1} + \frac{0?}{D_3} + \frac{7.12}{Q_A} = \frac{7.12}{N_A}$$

$$\frac{(13.2}{\text{JLL TOTAL}} + \frac{0}{D_{10}} + \frac{3.06}{D_{11}} + \frac{.06)}{Q_B} - \frac{7.12}{Q_A} = \frac{9.2}{G_{A-B}}$$

$$\frac{9.2}{G_{A-B}} + \frac{7.12}{N_A} = \frac{16.32}{N_B}$$

WATER ALLOCATION WORKSHEET

PARTY	RANK	AMOUNT (cfs)	REACH A DIV	REACH A RNF	REACH B DIV	REACH B RNF
				7.12 (N_A)		16.32 (N_B)
D_1 (H)	1	0.6	0	0		16.32
D_3 (J)	2 }	18.61**	0 *	0		16.32
D_{4-9} (J)	2 }				13.2	3.12
D_{10} (T)	3	6.56			0	3.12
D_{11} (N)	4	2.63			3.12	0
D_3 (J)	5 }	2.46**	____	____		____
D_{4-9} (J)	5 }				____	____
D_1 (H)	6	400.00	____	____		____
D_{11} (N)	7a	0.97			____	____
D_{11} (N)	7b	0.834			____	____

* If flow is being diverted at D_3, then rights ranked 3, 4, and 7a must be satisfied (unless delivery is declined)

** These flows may be diverted in either reach

(H) Jay Hulet
(J) Joyce Land and Livestock, Paul Nettleton, owner/operator
(T) Tyson Ranch, O. K. Hackley, owner; Irene Tyson, operator
(N) Nahas Ranch, R. T. Nahas, owner; John Richard, manager

COMMENTS: Made check Wayhaus Water is 3.12 Tried to find Baker. found Paul Told Measuring Paul is pumping in creek so just exchanging water. if ok. with Baker we'd leave explained that he's probably getting more water cause Paul would get all creek water. and is sending water Bakers way. called Paul, He called Baker explained He understands Now.

Mary M. Blackstock
WATERMASTER SIGNATURE

SINKER CREEK WATERMASTER REPORT

DATE May 9 -94

94 miles

Instructions for completing form

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2. Determine flows at D_{1-3} and record.
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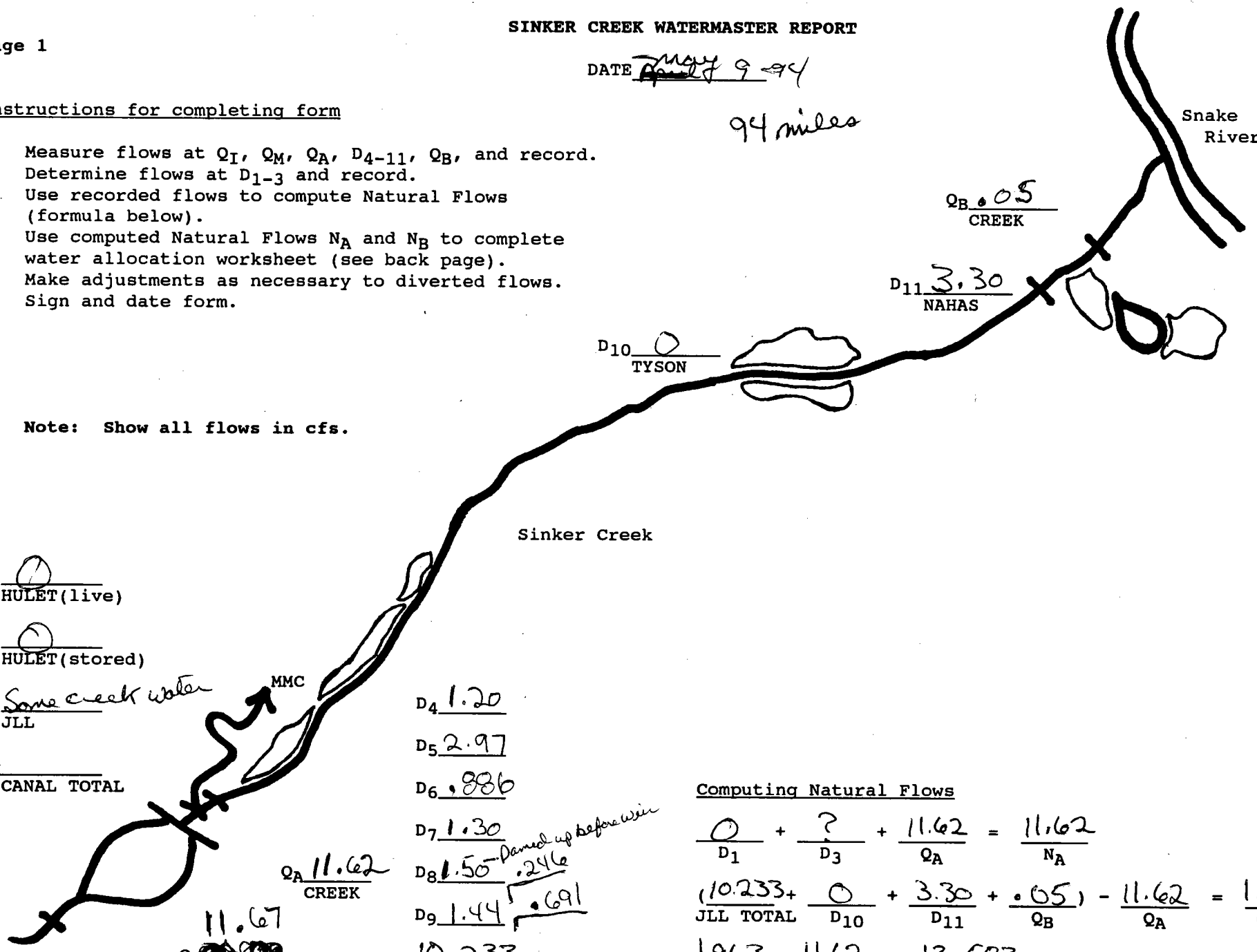
6. Sign and date form.

Note: Show all flows in cfs.



Computing Natural Flows

$$\underset{D_1}{0} + \underset{D_3}{?} + \underset{Q_A}{11.62} = \underset{N_A}{11.62}$$

$$(\underset{\text{JLL TOTAL}}{10.233} + \underset{D_{10}}{0} + \underset{D_{11}}{3.30} + \underset{Q_B}{.05}) - \underset{Q_A}{11.62} = \underset{G_{A-B}}{1.963}$$

$$\underset{G_{A-B}}{1.963} + \underset{N_A}{11.62} = \underset{N_B}{13.583}$$

WATER ALLOCATION WORKSHEET

PARTY	RANK	AMOUNT (cfs)	REACH A DIV	REACH A RNF	REACH B DIV	REACH B RNF
				11.62 (N_A)		13.583 (N_B)
D_1 (H)	1	0.6	0	0		13.583
D_3 (J)	2 }	18.61**	0 *	0		13.583
D_{4-9} (J)	2				10.233	3.35
D_{10} (T)	3	6.56			0	0
D_{11} (N)	4	2.63			3.35	[illegible]
D_3 (J)	5 }	2.46**	____	____		____
D_{4-9} (J)	5				____	____
D_1 (H)	6	400.00	____	____		____
D_{11} (N)	7a	0.97			____	____
D_{11} (N)	7b	0.834			____	____

* If flow is being diverted at D_3, then rights ranked 3, 4, and 7a must be satisfied (unless delivery is declined)

** These flows may be diverted in either reach

(H) Jay Hulet
(J) Joyce Land and Livestock, Paul Nettleton, owner/operator
(T) Tyson Ranch, O. K. Hackley, owner; Irene Tyson, operator
(N) Nahas Ranch, R. T. Nahas, owner; John Richard, manager

COMMENTS: Paul Tacked to Baker. Things are o.k.

Mary M. Blackstock
WATERMASTER SIGNATURE

SINKER CREEK WATERMASTER REPORT

DATE 7 May 16-94

Instructions for completing form

1. Measure flows at Q_I, Q_M, Q_A, D_{4-11}, Q_B, and record.
2. Determine flows at D_{1-3} and record.
3. Use recorded flows to compute Natural Flows (formula below).
4. Use computed Natural Flows N_A and N_B to complete water allocation worksheet (see back page).
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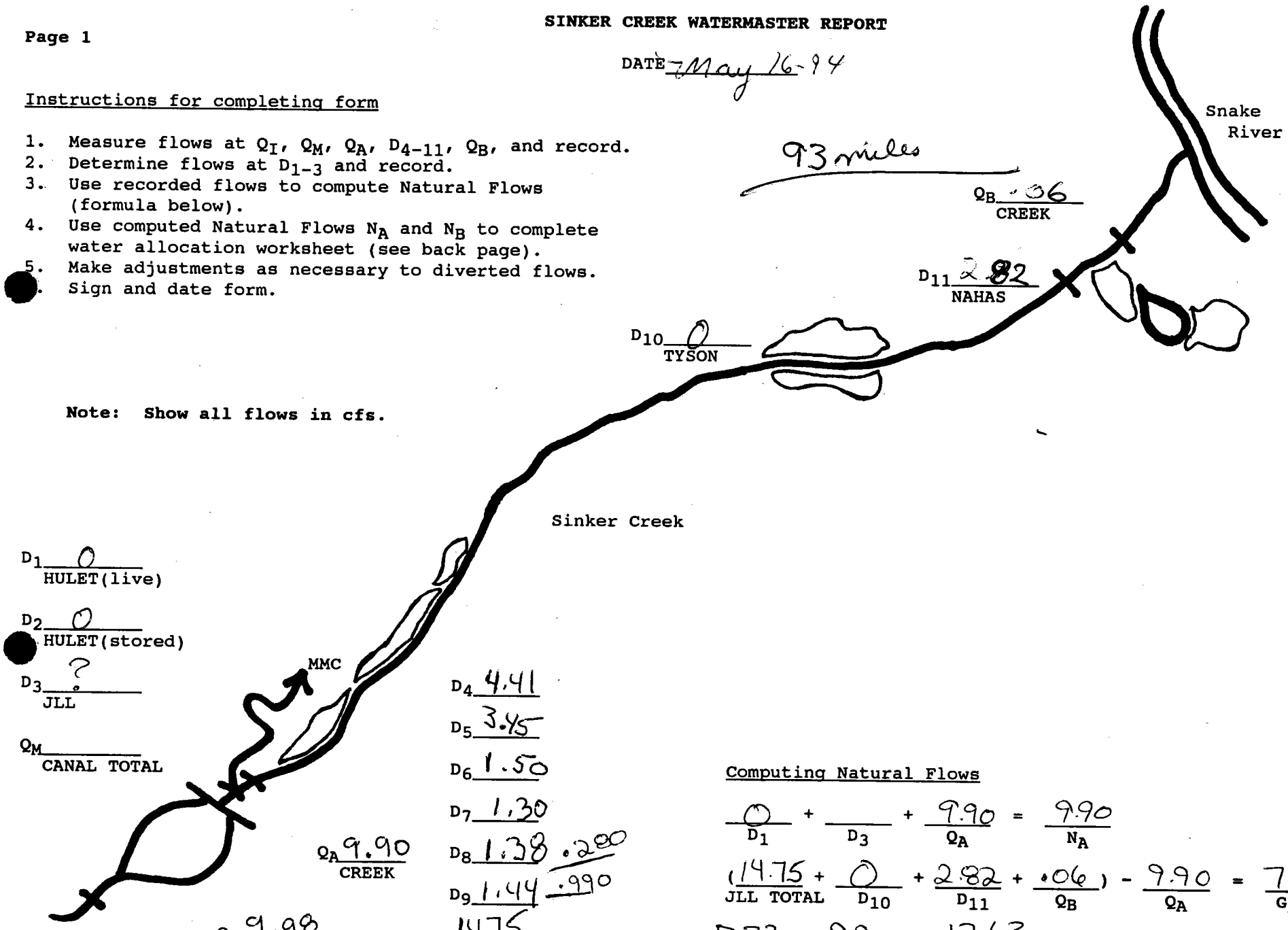


Note: Show all flows in cfs.

Computing Natural Flows

$$\underset{D_1}{0} + \underset{D_3}{\_\_\_} + \underset{Q_A}{9.90} = \underset{N_A}{9.90}$$

$$(\underset{\text{JLL TOTAL}}{14.75} + \underset{D_{10}}{0} + \underset{D_{11}}{2.82} + \underset{Q_B}{.06}) - \underset{Q_A}{9.90} = \underset{G_{A-B}}{7.73}$$

$$\underset{G_{A-B}}{7.73} + \underset{N_A}{9.90} = \underset{N_B}{17.63}$$

WATER ALLOCATION WORKSHEET

Page 2

PARTY	RANK	AMOUNT (cfs)	REACH A DIV	REACH A RNF	REACH B DIV	REACH B RNF
				9.90 (N_A)		17.63 (N_B)
D_1 (H)	1	0.6	0	0		17.63
D_3 (J)	2	18.61**	____*	0		17.63
D_{4-9} (J)	2				14.75	2.88
D_{10} (T)	3	6.56			0	2.88
D_{11} (N)	4	2.63			2.88	0
D_3 (J)	5	2.46**	____	____		____
D_{4-9} (J)	5				____	____
D_1 (H)	6	400.00	____	____		____
D_{11} (N)	7a	0.97			____	____
D_{11} (N)	7b	0.834			____	____

* If flow is being diverted at D_3, then rights ranked 3, 4, and 7a must be satisfied (unless delivery is declined)

** These flows may be diverted in either reach

(H) Jay Hulet
(J) Joyce Land and Livestock, Paul Nettleton, owner/operator
(T) Tyson Ranch, O. K. Hackley, owner; Irene Tyson, operator
(N) Nahas Ranch, R. T. Nahas, owner; John Richard, manager

COMMENTS: Got letter from Nahas lawyer. not getting 180 in. called Paul 3 Times cindy 2 Paul Thought Things were straight. Told Paul just to turn water in creek.

Mary M. Blackstock
WATERMASTER SIGNATURE

SINKER CREEK WATERMASTER REPORT

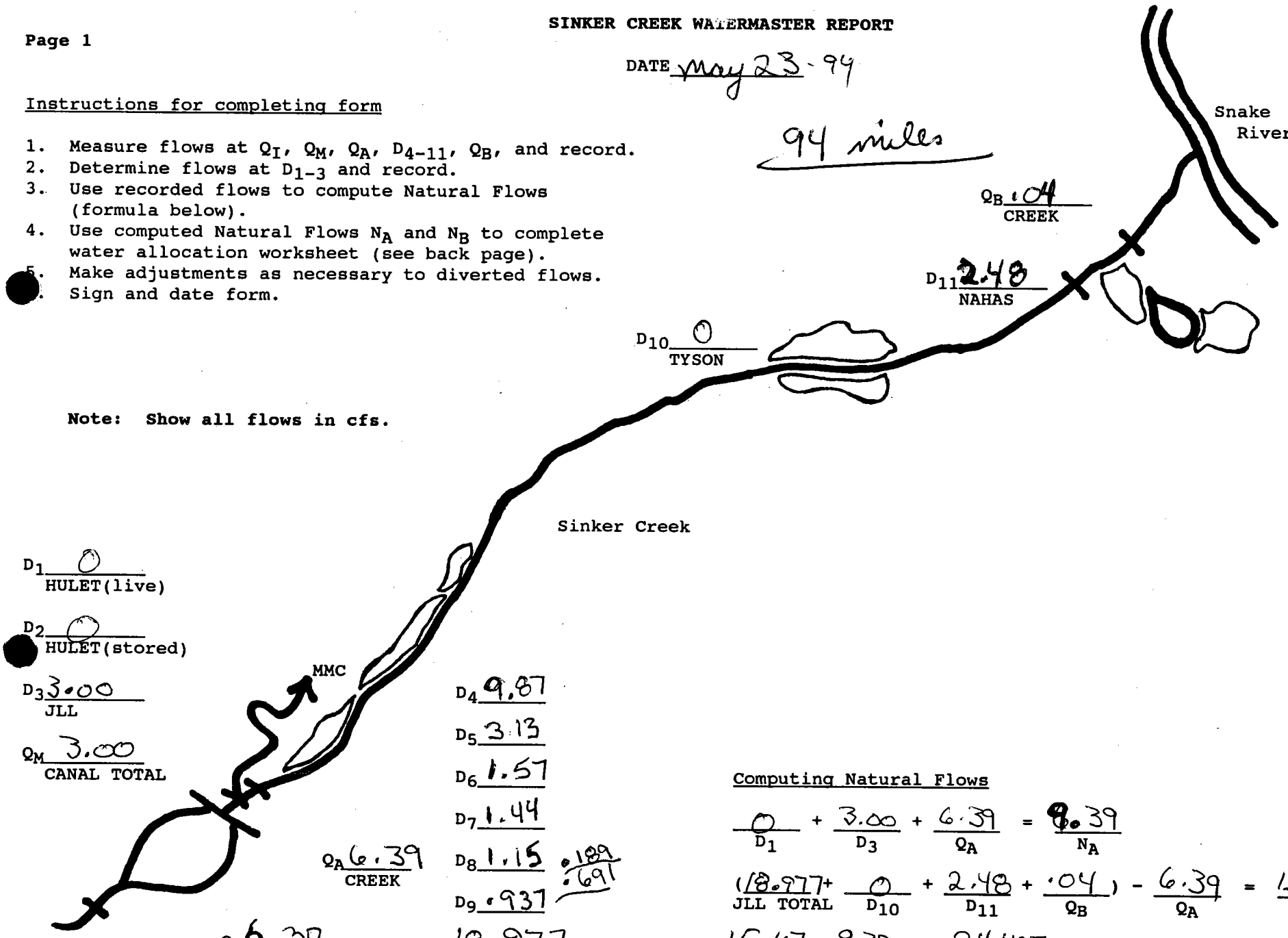
DATE May 23 - 94

94 miles

Instructions for completing form

1. Measure flows at Q_I, Q_M, Q_A, D_{4-11}, Q_B, and record.
2. Determine flows at D_{1-3} and record.
3. Use recorded flows to compute Natural Flows (formula below).
4. Use computed Natural Flows N_A and N_B to complete water allocation worksheet (see back page).
5. Make adjustments as necessary to diverted flows.
6. Sign and date form.

Note: Show all flows in cfs.



Computing Natural Flows

$\frac{0}{D_1} + \frac{3.00}{D_3} + \frac{6.39}{Q_A} = \frac{9.39}{N_A}$

$\frac{(18.977}{\text{JLL TOTAL}} + \frac{0}{D_{10}} + \frac{2.48}{D_{11}} + \frac{.04}{Q_B}) - \frac{6.39}{Q_A} = \frac{15.167}{G_{A-B}}$

$\frac{15.167}{G_{A-B}} + \frac{9.39}{N_A} = \frac{24.497}{N_B}$

WATER ALLOCATION WORKSHEET

Page 2

PARTY	RANK	AMOUNT (cfs)	REACH A DIV	REACH A RNF	REACH B DIV	REACH B RNF
				9.39 (N_A)		24.497 (N_B)
D_1 (H)	1	0.6	0	0		24.497
D_3 (J)	2	18.61**	3.00*	6.39		18.107
D_{4-9} (J)	2				18.977	+0.87
D_{10} (T)	3	6.56			0	-0.87
D_{11} (N)	4	2.63			2.52	-1.65
D_3 (J)	5	2.46**	____	____		____
D_{4-9} (J)	5				____	____
D_1 (H)	6	400.00	____	____		____
D_{11} (N)	7a	0.97			____	____
D_{11} (N)	7b	0.834			____	____

* If flow is being diverted at D_3, then rights ranked 3, 4, and 7a must be satisfied (unless delivery is declined)

** These flows may be diverted in either reach

(H) Jay Hulet
(J) Joyce Land and Livestock, Paul Nettleton, owner/operator
(T) Tyson Ranch, O. K. Hackley, owner; Irene Tyson, operator
(N) Nahas Ranch, R. T. Nahas, owner; John Richard, manager

COMMENTS: Paul called wanted 3.00 CFS to Bench Field (Did) may 24, Talked To Tammy Baker at costco, explained on this water creek Vs Canal, she said to Switch back to Pumps, Id ask Paul. Called Paul, Said he had first Rights Filled of 18.61 CFS, Has to Fill Neyhras 263 Now, has extra with Water to bench field. He said he'd See what he could get Sent down. also informed T Baker Said it would be Better To pump, and get What Water They could, But Not Inforced.

Mary M. Blackstock
WATERMASTER SIGNATURE

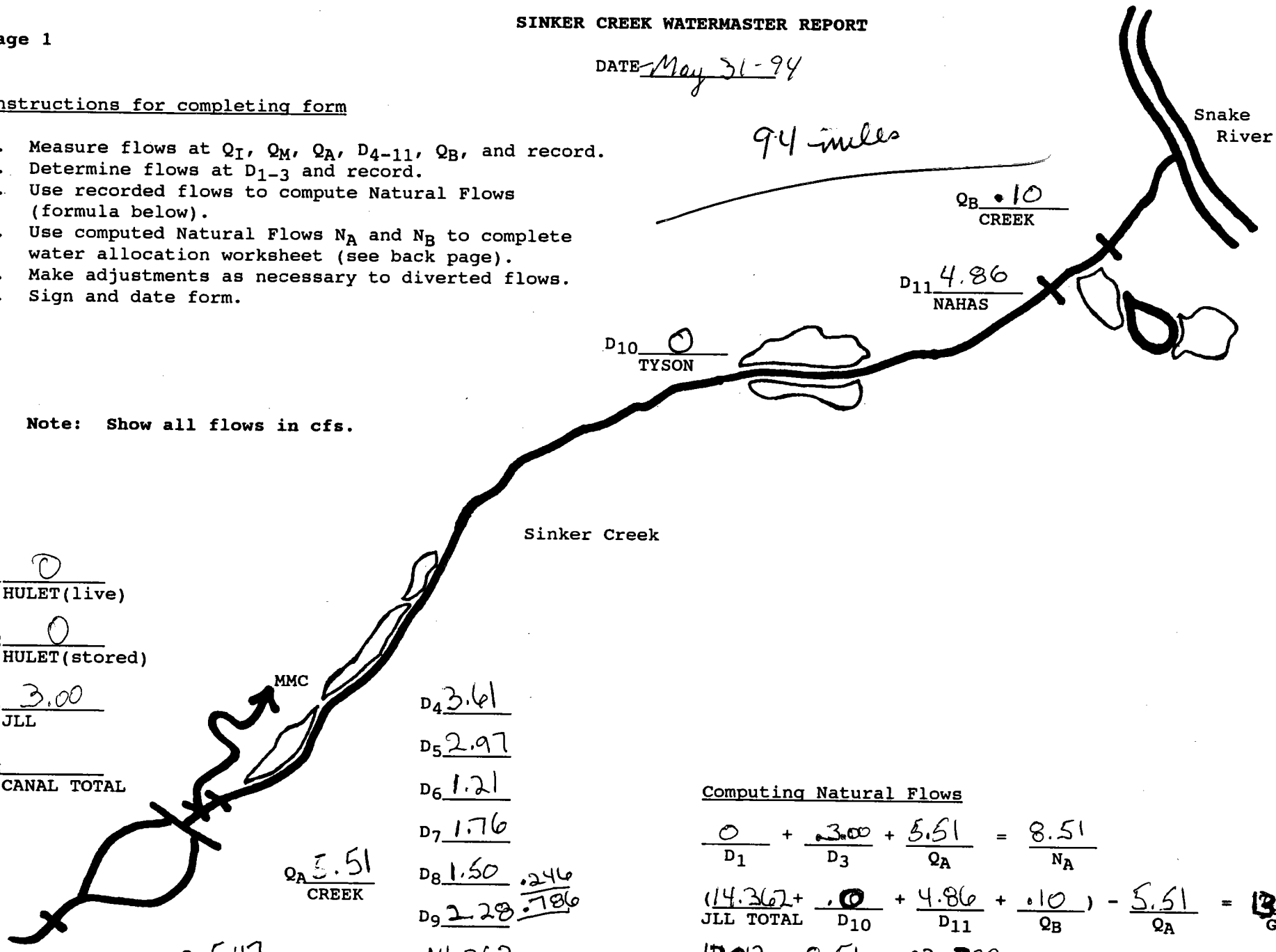
SINKER CREEK WATERMASTER REPORT

DATE May 31-94

Instructions for completing form

1. Measure flows at Q_I, Q_M, Q_A, D_{4-11}, Q_B, and record.
2. Determine flows at D_{1-3} and record.
3. Use recorded flows to compute Natural Flows (formula below).
4. Use computed Natural Flows N_A and N_B to complete water allocation worksheet (see back page).
5. Make adjustments as necessary to diverted flows.
6. Sign and date form.

Note: Show all flows in cfs.



Computing Natural Flows

$$\underset{D_1}{0} + \underset{D_3}{3.00} + \underset{Q_A}{5.51} = \underset{N_A}{8.51}$$

$$(\underset{\text{JLL TOTAL}}{14.362} + \underset{D_{10}}{0} + \underset{D_{11}}{4.86} + \underset{Q_B}{.10}) - \underset{Q_A}{5.51} = \underset{G_{A-B}}{13.812}$$

$$\underset{G_{A-B}}{13.812} + \underset{N_A}{8.51} = \underset{N_B}{22.322}$$

WATER ALLOCATION WORKSHEET

PARTY	RANK	AMOUNT (cfs)	REACH A DIV	REACH A RNF	REACH B DIV	REACH B RNF
				8.51 (N_A)		22322 (N_B)
D_1 (H)	1	0.6	0	8.51		22322
D_3 (J)	2 }	18.61**	3.00*	5.51		18812
D_{4-9} (J)	2				14.362	2.45
D_{10} (T)	3	6.56			0	0
D_{11} (N)	4	2.63			4.96	-2.51
D_3 (J)	5 }	2.46**	____	____		____
D_{4-9} (J)	5				____	____
D_1 (H)	6	400.00	____	____		____
D_{11} (N)	7a	0.97			____	____
D_{11} (N)	7b	0.834			____	____

* If flow is being diverted at D_3, then rights ranked 3, 4, and 7a must be satisfied (unless delivery is declined)

** These flows may be diverted in either reach

(H) Jay Hulet
(J) Joyce Land and Livestock, Paul Nettleton, owner/operator
(T) Tyson Ranch, O. K. Hackley, owner; Irene Tyson, operator
(N) Nahas Ranch, R. T. Nahas, owner; John Richard, manager

COMMENTS: _____

Mary M. Blackstock
WATERMASTER SIGNATURE

Page 1

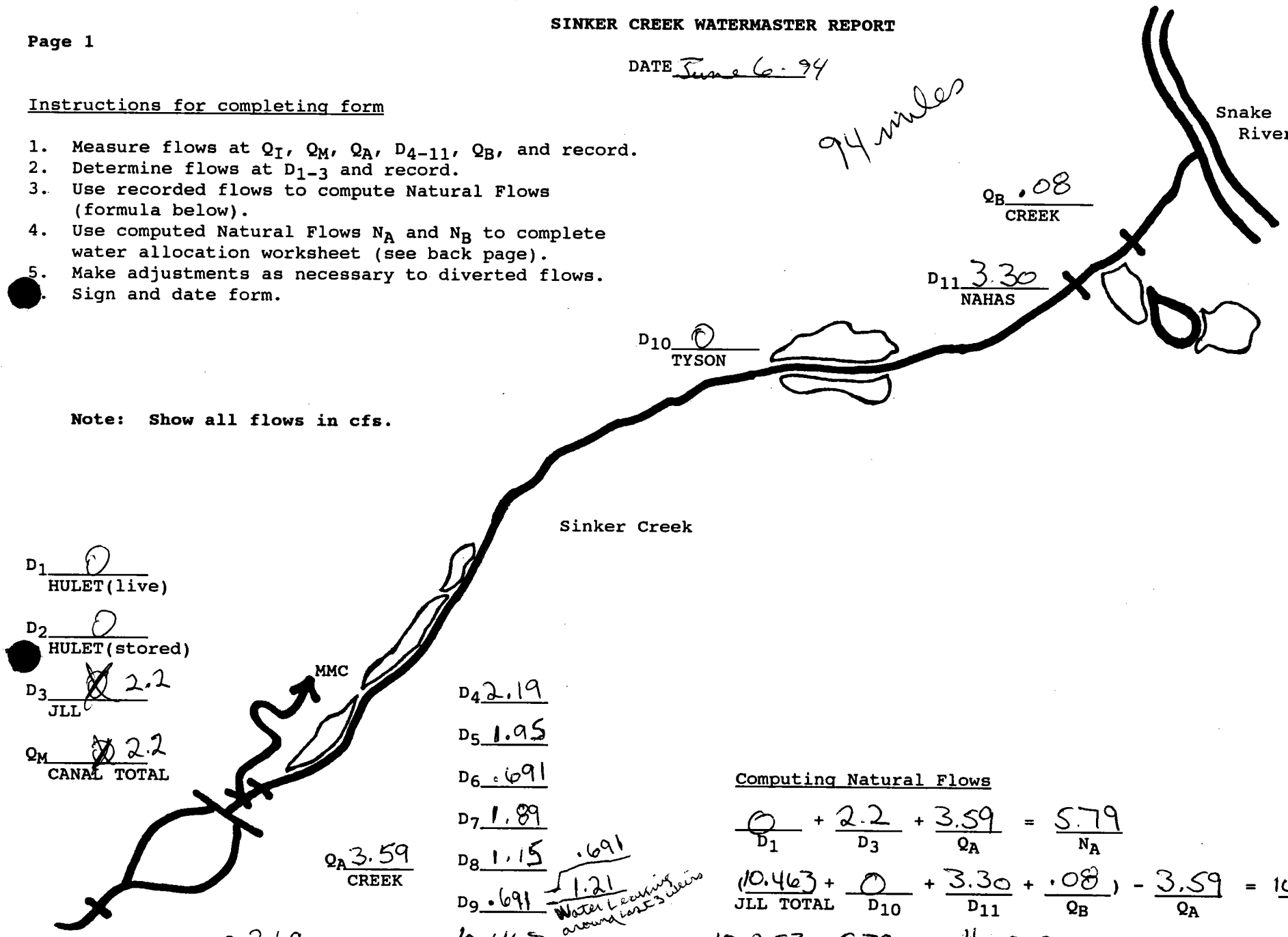
SINKER CREEK WATERMASTER REPORT

DATE June 6, 94

Instructions for completing form

1. Measure flows at Q_I, Q_M, Q_A, D_{4-11}, Q_B, and record.
2. Determine flows at D_{1-3} and record.
3. Use recorded flows to compute Natural Flows (formula below).
4. Use computed Natural Flows N_A and N_B to complete water allocation worksheet (see back page).
5. Make adjustments as necessary to diverted flows.
6. Sign and date form.

Note: Show all flows in cfs.



Computing Natural Flows

$$\underset{D_1}{0} + \underset{D_3}{2.2} + \underset{Q_A}{3.59} = \underset{N_A}{5.79}$$

$$(\underset{\text{JLL TOTAL}}{10.463} + \underset{D_{10}}{0} + \underset{D_{11}}{3.30} + \underset{Q_B}{.08}) - \underset{Q_A}{3.59} = \underset{G_{A-B}}{10.253}$$

$$\underset{G_{A-B}}{10.253} + \underset{N_A}{5.79} = \underset{N_B}{16.043}$$

WATER ALLOCATION WORKSHEET

PARTY	RANK	AMOUNT (cfs)	REACH A DIV	REACH A RNF	REACH B DIV	REACH B RNF
				5.79 (N_A)		16.043 (N_B)
D_1 (H)	1	0.6	0	5.79		16.043
D_3 (J)	2	18.61**	2.2 *	3.59		12.453
D_{4-9} (J)	2				10.463	1.99
D_{10} (T)	3	6.56			0	1.99
D_{11} (N)	4	2.63			3.38	-1.39
D_3 (J)	5	2.46**	____	____		____
D_{4-9} (J)	5				____	____
D_1 (H)	6	400.00	____	____		____
D_{11} (N)	7a	0.97			____	____
D_{11} (N)	7b	0.834			____	____

* If flow is being diverted at D_3, then rights ranked 3, 4, and 7a must be satisfied (unless delivery is declined)

** These flows may be diverted in either reach

(H) Jay Hulet
(J) Joyce Land and Livestock, Paul Nettleton, owner/operator
(T) Tyson Ranch, O. K. Hackley, owner; Irene Tyson, operator
(N) Nahas Ranch, R. T. Nahas, owner; John Richard, manager

COMMENTS: Rob Said Roof Water in creek. Made measurement on June 13-94 water was in canal 2.2 CFS to Bench field.

Mary M. Blackstock
WATERMASTER SIGNATURE

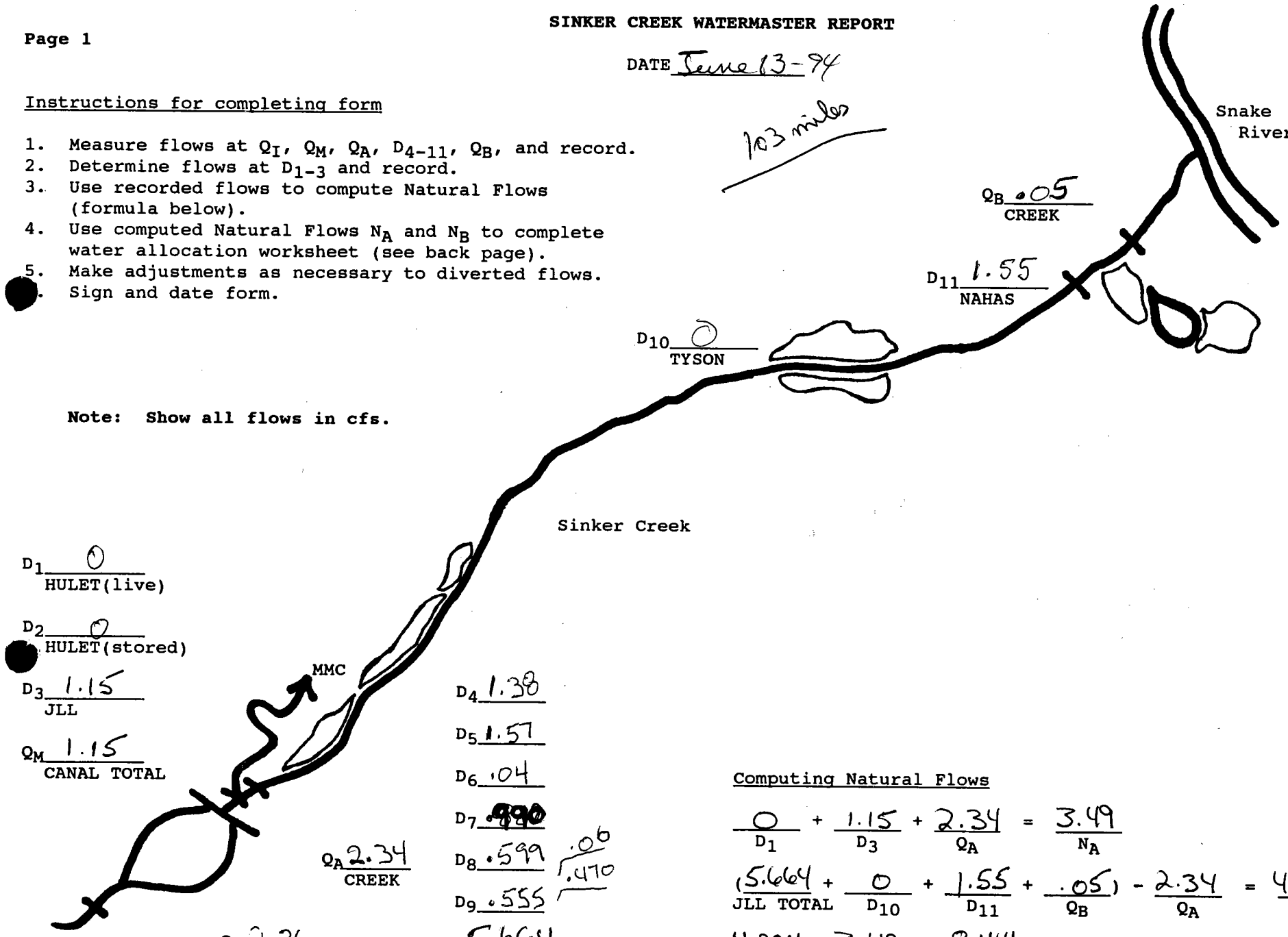
SINKER CREEK WATERMASTER REPORT

DATE June 13-94

Instructions for completing form

1. Measure flows at Q_I, Q_M, Q_A, D_{4-11}, Q_B, and record.
2. Determine flows at D_{1-3} and record.
3. Use recorded flows to compute Natural Flows (formula below).
4. Use computed Natural Flows N_A and N_B to complete water allocation worksheet (see back page).
5. Make adjustments as necessary to diverted flows.
6. Sign and date form.

Note: Show all flows in cfs.



Computing Natural Flows

$$\underset{D_1}{0} + \underset{D_3}{1.15} + \underset{Q_A}{2.34} = \underset{N_A}{3.49}$$

$$\underset{\text{JLL TOTAL}}{5.664} + \underset{D_{10}}{0} + \underset{D_{11}}{1.55} + \underset{Q_B}{.05} - \underset{Q_A}{2.34} = \underset{G_{A-B}}{4.924}$$

$$\underset{G_{A-B}}{4.924} + \underset{N_A}{3.49} = \underset{N_B}{8.414}$$

WATER ALLOCATION WORKSHEET

PARTY	RANK	AMOUNT (cfs)	REACH A DIV	REACH A RNF	REACH B DIV	REACH B RNF
				3.49 (N_A)		8.414 (N_B)
D_1 (H)	1	0.6	0	3.49		8.414
D_3 (J)	2 }	18.61**	1.15 *	2.34		6.074
D_{4-9} (J)	2				5.664	0.41
D_{10} (T)	3	6.56			0	0.41
D_{11} (N)	4	2.63			1.6	-1.19
D_3 (J)	5 }	2.46**	____	____		____
D_{4-9} (J)	5				____	____
D_1 (H)	6	400.00	____	____		____
D_{11} (N)	7a	0.97			____	____
D_{11} (N)	7b	0.834			____	____

* If flow is being diverted at D_3, then rights ranked 3, 4, and 7a must be satisfied (unless delivery is declined)

** These flows may be diverted in either reach

(H) Jay Hulet
(J) Joyce Land and Livestock, Paul Nettleton, owner/operator
(T) Tyson Ranch, O. K. Hackley, owner; Irene Tyson, operator
(N) Nahas Ranch, R. T. Nahas, owner; John Richard, manager

COMMENTS: _____

Mary M. Blackstock
WATERMASTER SIGNATURE

SINKER CREEK WATERMASTER REPORT

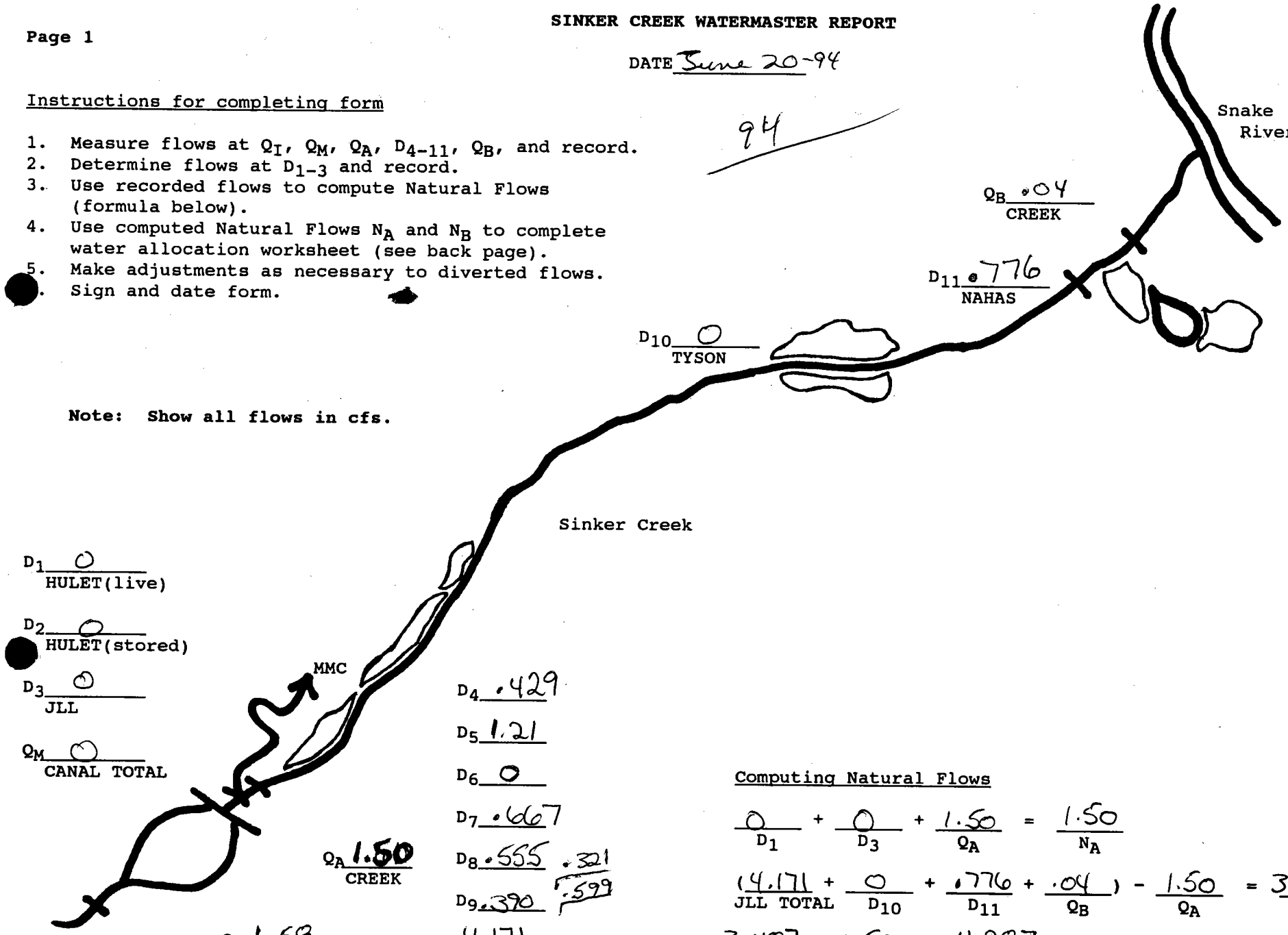
DATE June 20-94

94

Instructions for completing form

1. Measure flows at Q_I, Q_M, Q_A, D_{4-11}, Q_B, and record.
2. Determine flows at D_{1-3} and record.
3. Use recorded flows to compute Natural Flows (formula below).
4. Use computed Natural Flows N_A and N_B to complete water allocation worksheet (see back page).
5. Make adjustments as necessary to diverted flows.
6. Sign and date form.

Note: Show all flows in cfs.



Computing Natural Flows

$$\underset{D_1}{0} + \underset{D_3}{0} + \underset{Q_A}{1.50} = \underset{N_A}{1.50}$$

$$(\underset{\text{JLL TOTAL}}{4.171} + \underset{D_{10}}{0} + \underset{D_{11}}{.776} + \underset{Q_B}{.04}) - \underset{Q_A}{1.50} = \underset{G_{A-B}}{3.487}$$

$$\underset{G_{A-B}}{3.487} + \underset{N_A}{1.50} = \underset{N_B}{4.987}$$

WATER ALLOCATION WORKSHEET

PARTY	RANK	AMOUNT (cfs)	REACH A DIV	REACH A RNF	REACH B DIV	REACH B RNF
				1.50 (N_A)		4.987 (N_B)
D_1 (H)	1	0.6	0	[illegible]		4.987
D_3 (J)	2 }	18.61**	0 *	[illegible]		4.987
D_{4-9} (J)	2				4.171	.816
D_{10} (T)	3	6.56			0	.816
D_{11} (N)	4	2.63			.736	+.08
D_3 (J)	5 }	2.46**	____	____		____
D_{4-9} (J)	5				____	____
D_1 (H)	6	400.00	____	____		____
D_{11} (N)	7a	0.97			____	____
D_{11} (N)	7b	0.834			____	____

* If flow is being diverted at D_3, then rights ranked 3, 4, and 7a must be satisfied (unless delivery is declined)

** These flows may be diverted in either reach

(H) Jay Hulet
(J) Joyce Land and Livestock, Paul Nettleton, owner/operator
(T) Tyson Ranch, O. K. Hackley, owner; Irene Tyson, operator
(N) Nahas Ranch, R. T. Nahas, owner; John Richard, manager

COMMENTS: Hulet called June 23 Asked how he could get his water. Said I thought any time if weirs were in place if not there could be no conflicts by Paul + him settled. would have to ask water Res. He'd call W.R. - me to. Was inforced if weirs were not in, no water. Called Hulet, Had call W.R. W.R. called said they'd come out Monday to inspect weirs. after that Hulet got permission. cut chain? said was emg. pump down. meet Cindy June 27.

Hulet Had 21.12 cfs in canal.

Mary M. Blackstock
WATERMASTER SIGNATURE

Page 1

SINKER CREEK WATERMASTER REPORT

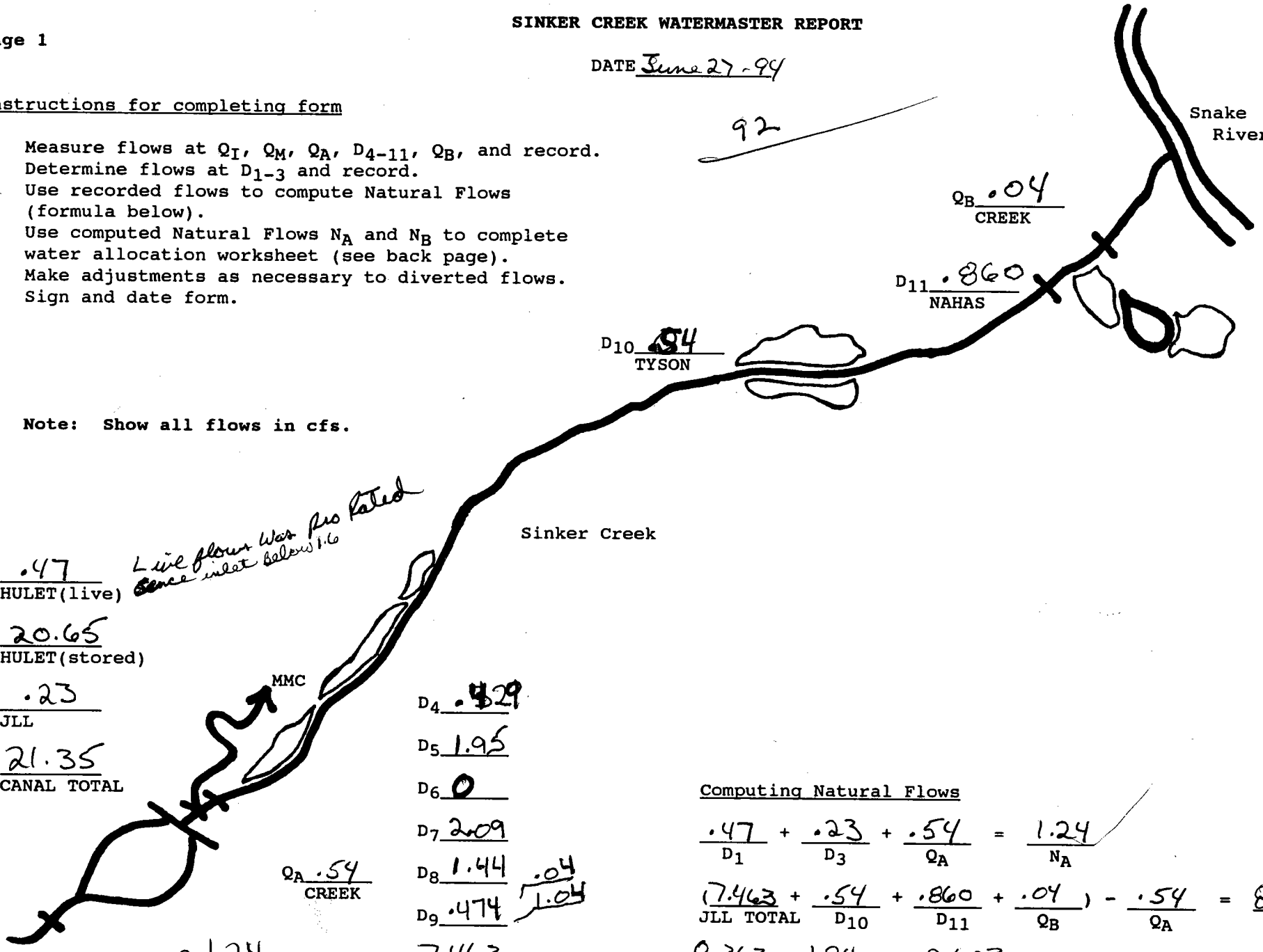
DATE June 27-94

92

Instructions for completing form

1. Measure flows at Q_I, Q_M, Q_A, D_{4-11}, Q_B, and record.
2. Determine flows at D_{1-3} and record.
3. Use recorded flows to compute Natural Flows (formula below).
4. Use computed Natural Flows N_A and N_B to complete water allocation worksheet (see back page).
5. Make adjustments as necessary to diverted flows.
6. Sign and date form.

Note: Show all flows in cfs.



Computing Natural Flows

$$\underset{D_1}{.47} + \underset{D_3}{.23} + \underset{Q_A}{.54} = \underset{N_A}{1.24}$$

$$(\underset{\text{JLL TOTAL}}{7.463} + \underset{D_{10}}{.54} + \underset{D_{11}}{.860} + \underset{Q_B}{.04}) - \underset{Q_A}{.54} = \underset{G_{A-B}}{8.363}$$

$$\underset{G_{A-B}}{8.363} + \underset{N_A}{1.24} = \underset{N_B}{9.603}$$

WATER ALLOCATION WORKSHEET

PARTY	RANK	AMOUNT (cfs)	REACH A DIV	REACH A RNF	REACH B DIV	REACH B RNF
				1.24 (N_A)		9.603 (N_B)
D_1 (H)	1	0.6	.47	.77		8.833
D_3 (J)	2	18.61**	.23 *	.54		8.293
D_{4-9} (J)	2				7.463	.83
D_{10} (T)	3	6.56			.54	.29
D_{11} (N)	4	2.63			.864	−.574
D_3 (J)	5	2.46**	———	———		———
D_{4-9} (J)	5				———	———
D_1 (H)	6	400.00	———	———		———
D_{11} (N)	7a	0.97			———	———
D_{11} (N)	7b	0.834			———	———

* If flow is being diverted at D_3, then rights ranked 3, 4, and 7a must be satisfied (unless delivery is declined)

** These flows may be diverted in either reach

(H) Jay Hulet
(J) Joyce Land and Livestock, Paul Nettleton, owner/operator
(T) Tyson Ranch, O. K. Hackley, owner; Irene Tyson, operator
(N) Nahas Ranch, R. T. Nahas, owner; John Richard, manager

COMMENTS: Met Cindy. She checked canal Weir, was O.K. Turned gloves Back up. She'd Work on canal Work Sheets, let me know. couldn't find Rob or Paul. Told Tobie? To turn off small Pump. Was not enough Water To Run. He was heading up a 2 pm To shut off. also Res House Door Screwed up. wont Shut. Just chained & locked.

Mary M. Blackstock
WATERMASTER SIGNATURE

SINKER CREEK WATERMASTER REPORT

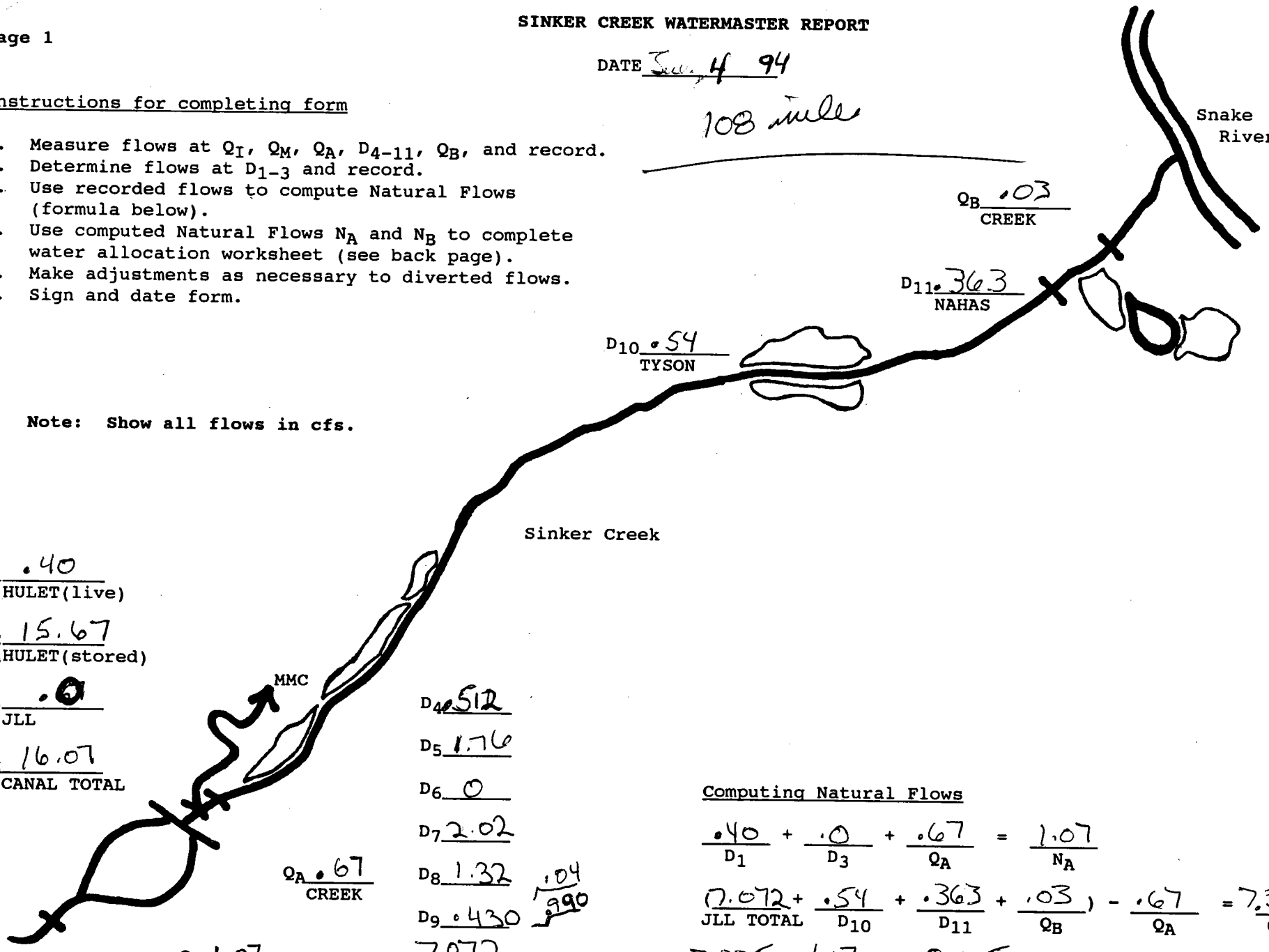
DATE Jan 4 94

108 miles

Instructions for completing form

1. Measure flows at Q_I, Q_M, Q_A, D_{4-11}, Q_B, and record.
2. Determine flows at D_{1-3} and record.
3. Use recorded flows to compute Natural Flows (formula below).
4. Use computed Natural Flows N_A and N_B to complete water allocation worksheet (see back page).
5. Make adjustments as necessary to diverted flows.
6. Sign and date form.

Note: Show all flows in cfs.



.04
.990

Computing Natural Flows

$$\underset{D_1}{.40} + \underset{D_3}{.0} + \underset{Q_A}{.67} = \underset{N_A}{1.07}$$

$$(\underset{\text{JLL TOTAL}}{7.072} + \underset{D_{10}}{.54} + \underset{D_{11}}{.363} + \underset{Q_B}{.03}) - \underset{Q_A}{.67} = \underset{G_{A-B}}{7.335}$$

$$\underset{G_{A-B}}{7.335} + \underset{N_A}{1.07} = \underset{N_B}{8.405}$$

WATER ALLOCATION WORKSHEET

PARTY	RANK	AMOUNT (cfs)	REACH A DIV	REACH A RNF	REACH B DIV	REACH B RNF
				1.07 (N_A)		8.405 (N_B)
D_1 (H)	1	0.6	.40	.67		7.735
D_3 (J)	2 }	18.61**	0 *	.[illegible]		7.735
D_{4-9} (J)	2 }				7.072	.663
D_{10} (T)	3	6.56			.54	.123
D_{11} (N)	4	2.63			.366	-.213
D_3 (J)	5 }	2.46**	______	______		______
D_{4-9} (J)	5 }				______	______
D_1 (H)	6	400.00	______	______		______
D_{11} (N)	7a	0.97			______	______
D_{11} (N)	7b	0.834			______	______

* If flow is being diverted at D_3, then rights ranked 3, 4, and 7a <u>must</u> <u>be</u> <u>satisfied</u> (unless delivery is declined)

** These flows may be diverted in either reach

(H) Jay Hulet
(J) Joyce Land and Livestock, Paul Nettleton, owner/operator
(T) Tyson Ranch, O. K. Hackley, owner; Irene Tyson, operator
(N) Nahas Ranch, R. T. Nahas, owner; John Richard, manager

COMMENTS: Hulet called Said he was Short Wants to find out where water is. last week with Cindy Set water on canal Staff 4.68 when I checked was a 4.58 Upped to 4.72. Cindy figures measure table for weir is Not Right. Robbie Say water Will Shut of over weir on one Side Long Before other. measured With Stick got 16.07 CFS. ~~[illegible]~~ canal Staff Reads 23.07 CFS Weir is Mostly Sumerged a little air. Paul has Shut off lift Pump, Bench & Small pump July 5-94. Wants to Save Till about last 11 days.

checked canal. Small pump, Could Not find Weir By Road?

Mary M. Blackstock
WATERMASTER SIGNATURE

SINKER CREEK WATERMASTER REPORT

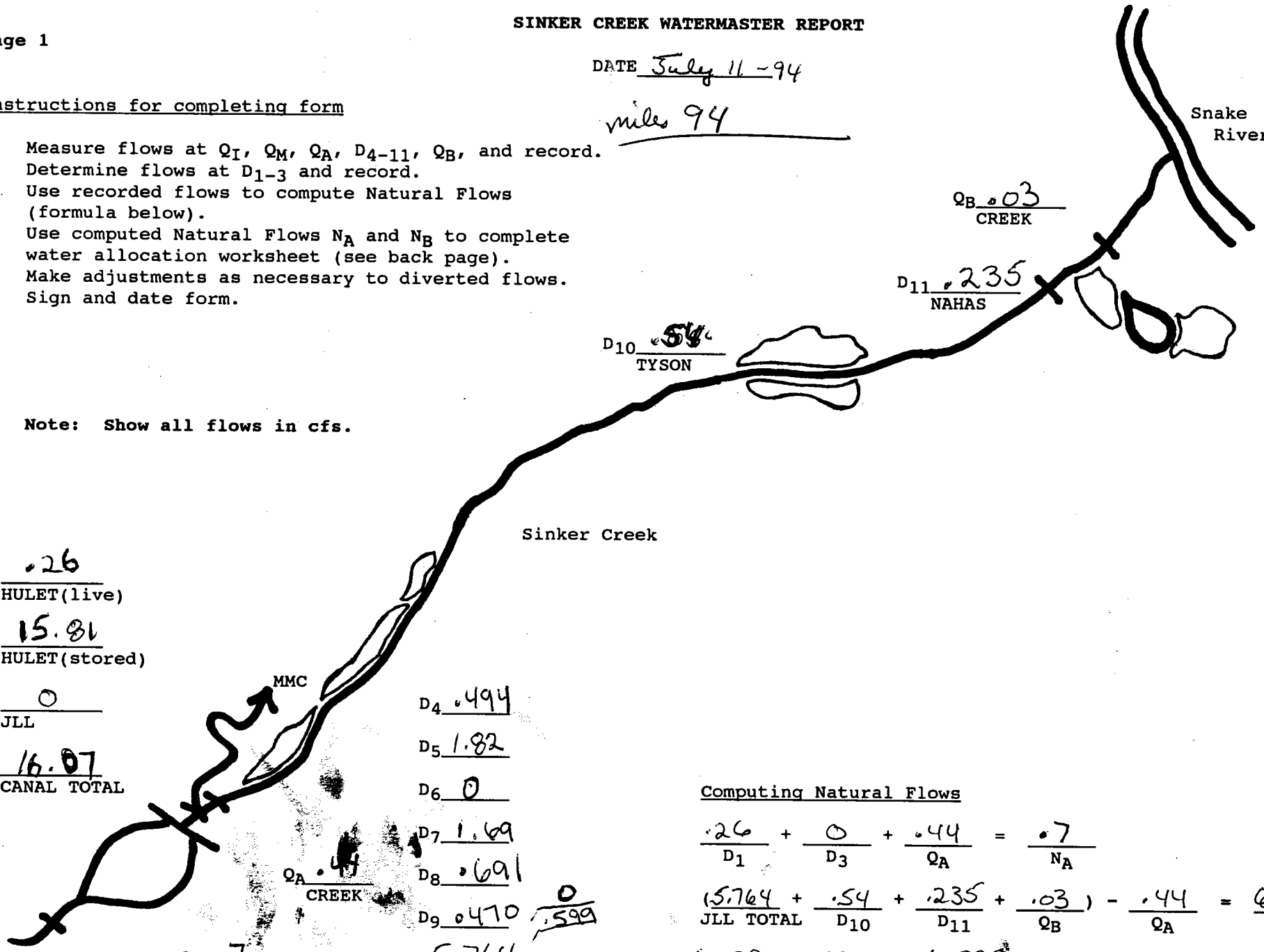
DATE July 11 -94

miles 94

Instructions for completing form

1. Measure flows at Q_I, Q_M, Q_A, D_{4-11}, Q_B, and record.
2. Determine flows at D_{1-3} and record.
3. Use recorded flows to compute Natural Flows (formula below).
4. Use computed Natural Flows N_A and N_B to complete water allocation worksheet (see back page).
5. Make adjustments as necessary to diverted flows.
6. Sign and date form.

Note: Show all flows in cfs.



Computing Natural Flows

$$\underset{D_1}{.26} + \underset{D_3}{0} + \underset{Q_A}{.44} = \underset{N_A}{.7}$$

$$(\underset{\text{JLL TOTAL}}{15.764} + \underset{D_{10}}{.54} + \underset{D_{11}}{.235} + \underset{Q_B}{.03}) - \underset{Q_A}{.44} = \underset{G_{A-B}}{6.129}$$

$$\underset{G_{A-B}}{6.129} + \underset{N_A}{.7} = \underset{N_B}{6.829}$$

WATER ALLOCATION WORKSHEET

Page 2

PARTY	RANK	AMOUNT (cfs)	REACH A DIV	REACH A RNF	REACH B DIV	REACH B RNF
				.7 (N_A)		6.829 (N_B)
D_1 (H)	1	0.6	.26	.44		6.389
D_3 (J)	2	18.61**	0 *	.0		6.389
D_{4-9} (J)	2				5.764	.625
D_{10} (T)	3	6.56			.54	.085
D_{11} (N)	4	2.63			.265	−.18
D_3 (J)	5	2.46**	____	____		____
D_{4-9} (J)	5				____	____
D_1 (H)	6	400.00	____	____		____
D_{11} (N)	7a	0.97			____	____
D_{11} (N)	7b	0.834			____	____

* If flow is being diverted at D_3, then rights ranked 3, 4, and 7a must be satisfied (unless delivery is declined)

** These flows may be diverted in either reach

(H) Jay Hulet
(J) Joyce Land and Livestock, Paul Nettleton, owner/operator
(T) Tyson Ranch, O. K. Hackley, owner; Irene Tyson, operator
(N) Nahas Ranch, R. T. Nahas, owner; John Richard, manager

COMMENTS: Paul called A.M. Said pump was on in canal. Jay called 10:50 PM. Says he short river Paul is Taking. 1 CFS. Told him it went up today, water was low from last weeks setting, Because Res is getting low and not comming out as fast. Paul was pumping in canal and it might be low because of drop in Res. He, Jay Wishes it'd inform him, Told it put slip in box as he has Requested, and more arguring. he said it. Should know when Paul Turned pump on, it said it don't stay down There 24 hours a day. and it dont have figures on canal yet, to do proper figuring. He'll call RWN.

Mary M. Blackstock
WATERMASTER SIGNATURE

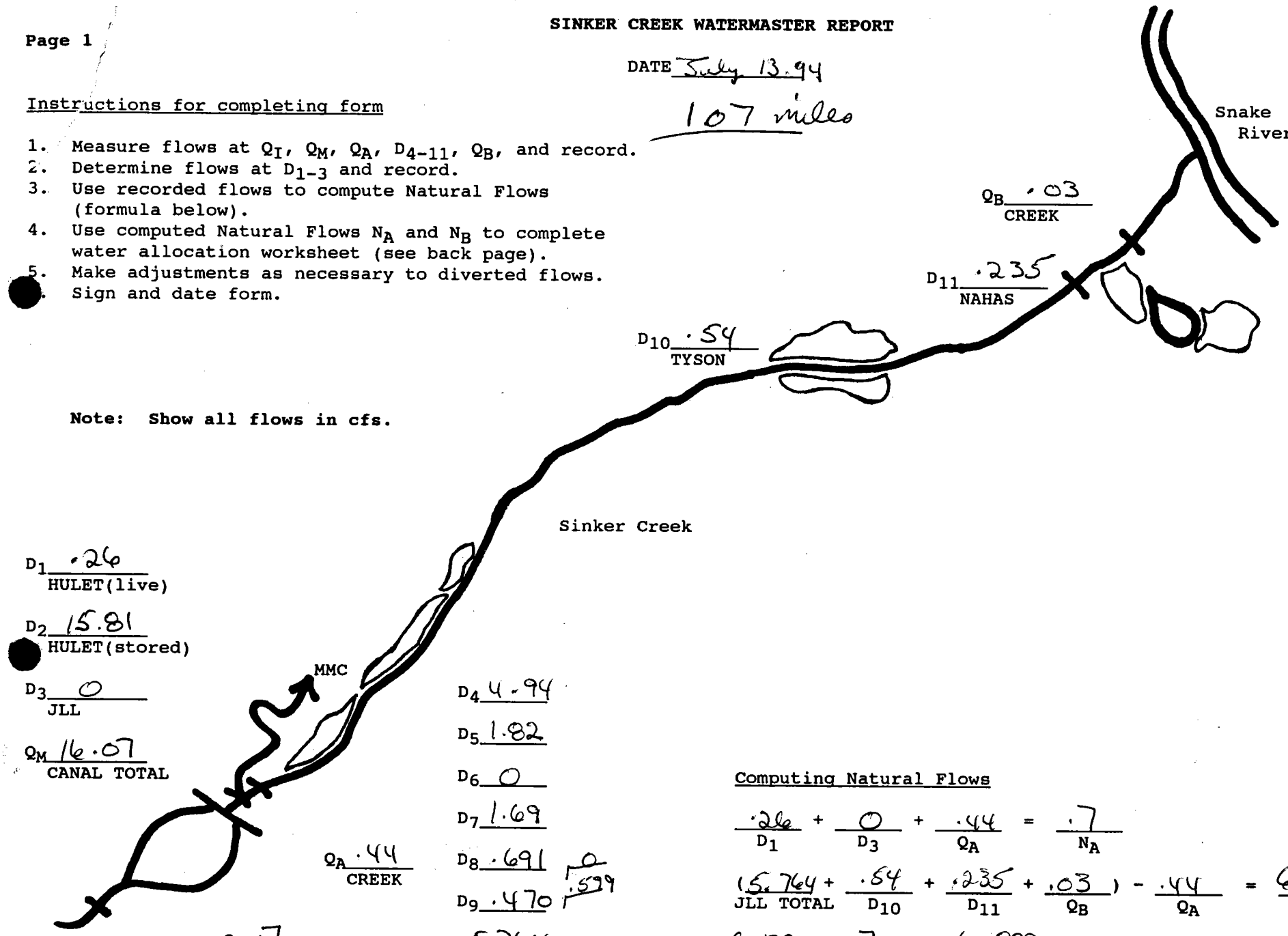
SINKER CREEK WATERMASTER REPORT

DATE July 13.94

107 miles

Instructions for completing form

1. Measure flows at Q_I, Q_M, Q_A, D_{4-11}, Q_B, and record.
2. Determine flows at D_{1-3} and record.
3. Use recorded flows to compute Natural Flows (formula below).
4. Use computed Natural Flows N_A and N_B to complete water allocation worksheet (see back page).
5. Make adjustments as necessary to diverted flows.
6. Sign and date form.



Note: Show all flows in cfs.

Computing Natural Flows

$$\underset{D_1}{.26} + \underset{D_3}{0} + \underset{Q_A}{.44} = \underset{N_A}{.7}$$

$$(\underset{\text{JLL TOTAL}}{5.764} + \underset{D_{10}}{.54} + \underset{D_{11}}{.235} + \underset{Q_B}{.03}) - \underset{Q_A}{.44} = \underset{G_{A-B}}{6.129}$$

$$\underset{G_{A-B}}{6.129} + \underset{N_A}{.7} = \underset{N_B}{6.829}$$

WATER ALLOCATION WORKSHEET

PARTY	RANK	AMOUNT (cfs)	REACH A DIV	REACH A RNF	REACH B DIV	REACH B RNF
				.7 (N_A)		6.829 (N_B)
D_1 (H)	1	0.6	.26	.44		6.389
D_3 (J)	2 }	18.61**	0 *	0		6.389
D_{4-9} (J)	2 }				5.764	.625
D_{10} (T)	3	6.56			.54	.085
D_{11} (N)	4	2.63			.265	-.18
D_3 (J)	5 }	2.46**	____	____		____
D_{4-9} (J)	5 }				____	____
D_1 (H)	6	400.00	____	____		____
D_{11} (N)	7a	0.97			____	____
D_{11} (N)	7b	0.834			____	____

* If flow is being diverted at D_3, then rights ranked 3, 4, and 7a must be satisfied (unless delivery is declined)

** These flows may be diverted in either reach

(H) Jay Hulet
(J) Joyce Land and Livestock, Paul Nettleton, owner/operator
(T) Tyson Ranch, O. K. Hackley, owner; Irene Tyson, operator
(N) Nahas Ranch, R. T. Nahas, owner; John Richard, manager

COMMENTS: Water is dropping Loosing Back pressure.

Mary M. Blackstock
WATERMASTER SIGNATURE

SINKER CREEK WATERMASTER REPORT

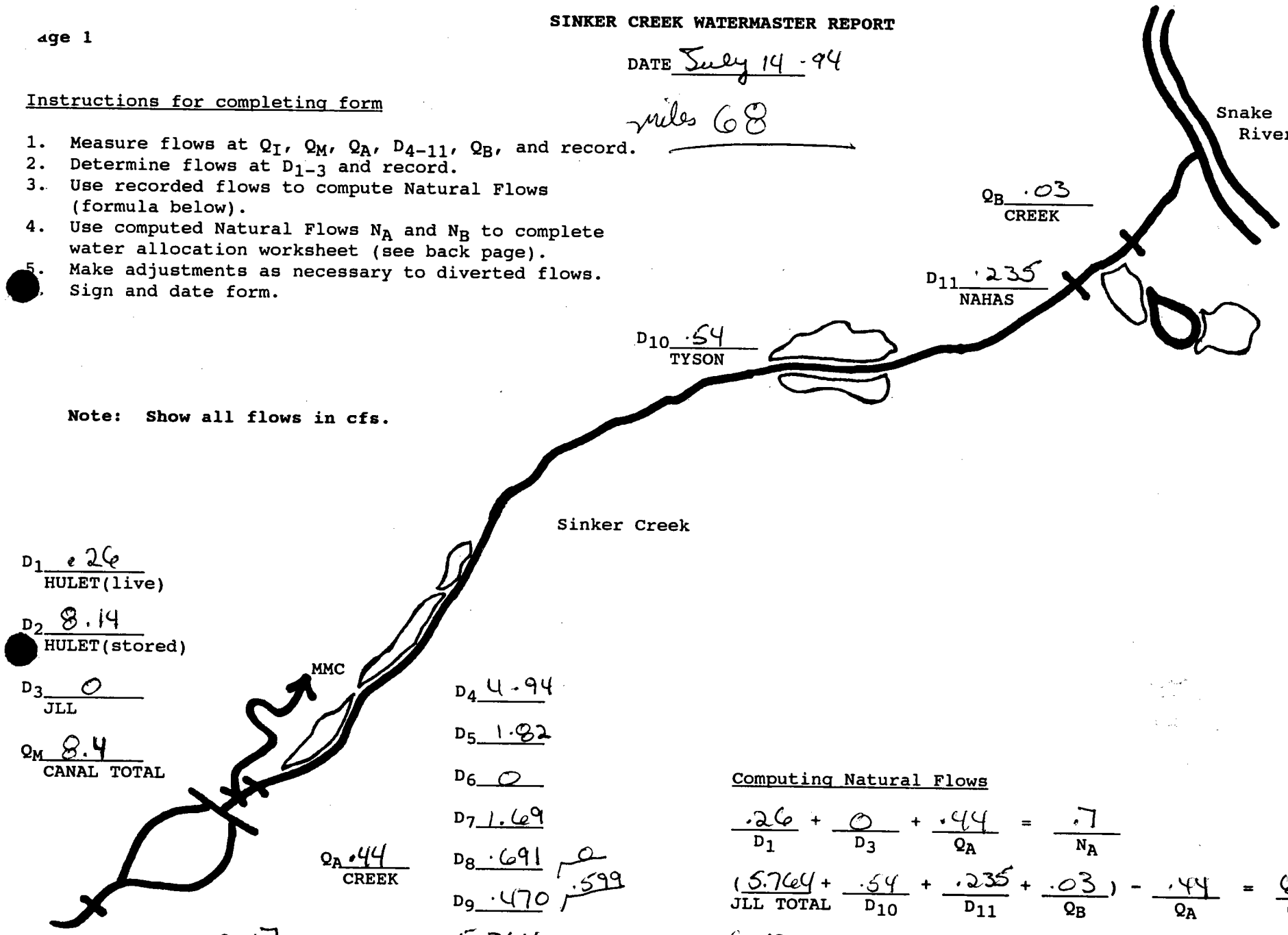
DATE July 14 - 94

miles 68

Instructions for completing form

1. Measure flows at Q_I, Q_M, Q_A, D_{4-11}, Q_B, and record.
2. Determine flows at D_{1-3} and record.
3. Use recorded flows to compute Natural Flows (formula below).
4. Use computed Natural Flows N_A and N_B to complete water allocation worksheet (see back page).
5. Make adjustments as necessary to diverted flows.
6. Sign and date form.

Note: Show all flows in cfs.



Computing Natural Flows

$$\underset{D_1}{.26} + \underset{D_3}{0} + \underset{Q_A}{.44} = \underset{N_A}{.7}$$

$$(\underset{\text{JLL TOTAL}}{5.764} + \underset{D_{10}}{.54} + \underset{D_{11}}{.235} + \underset{Q_B}{.03}) - \underset{Q_A}{.44} = \underset{G_{A-B}}{6.129}$$

$$\underset{G_{A-B}}{6.129} + \underset{N_A}{.7} = \underset{N_B}{6.829}$$

WATER ALLOCATION WORKSHEET

PARTY	RANK	AMOUNT (cfs)	REACH A DIV	REACH A RNF	REACH B DIV	REACH B RNF
				.7 (N_A)		6.829 (N_B)
D_1 (H)	1	0.6	.26	.44		6.389
D_3 (J)	2 }	18.61**	0 *	0		6.389
D_{4-9} (J)	2 }				5.764	.625
D_{10} (T)	3	6.56			.54	.085
D_{11} (N)	4	2.63			.265	-.18
D_3 (J)	5 }	2.46**	____	____		____
D_{4-9} (J)	5 }				____	____
D_1 (H)	6	400.00	____	____		____
D_{11} (N)	7a	0.97			____	____
D_{11} (N)	7b	0.834			____	____

* If flow is being diverted at D_3, then rights ranked 3, 4, and 7a must be satisfied (unless delivery is declined)

** These flows may be diverted in either reach

(H) Jay Hulet
(J) Joyce Land and Livestock, Paul Nettleton, owner/operator
(T) Tyson Ranch, O. K. Hackley, owner; Irene Tyson, operator
(N) Nahas Ranch, R. T. Nahas, owner; John Richard, manager

COMMENTS: only 8.4 cfs stored

Mary M. Blackstock
WATERMASTER SIGNATURE

SINKER CREEK WATERMASTER REPORT

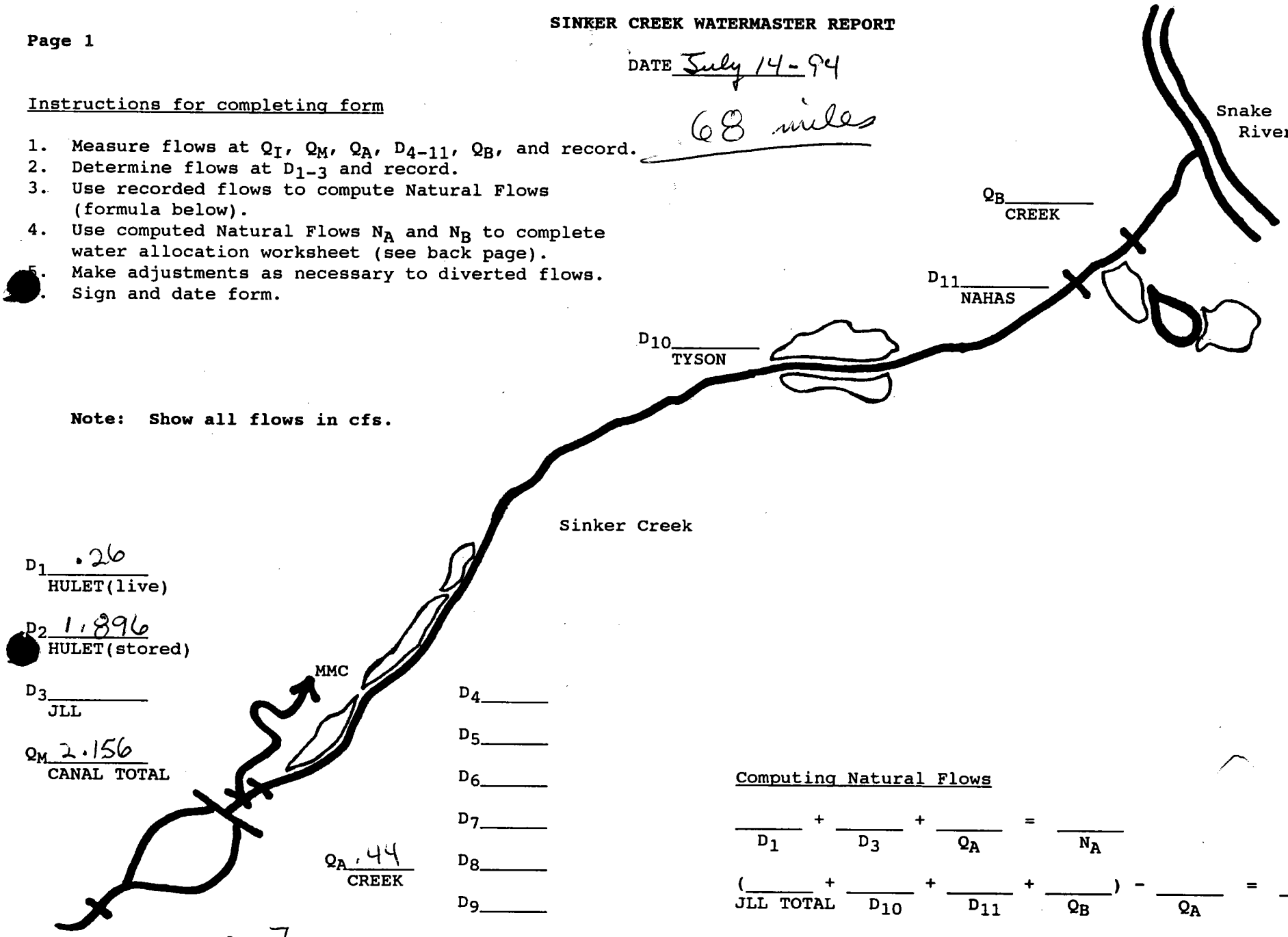
DATE July 14-94

68 miles

Instructions for completing form

1. Measure flows at Q_I, Q_M, Q_A, D_{4-11}, Q_B, and record.
2. Determine flows at D_{1-3} and record.
3. Use recorded flows to compute Natural Flows (formula below).
4. Use computed Natural Flows N_A and N_B to complete water allocation worksheet (see back page).
5. Make adjustments as necessary to diverted flows.
6. Sign and date form.

Note: Show all flows in cfs.



Computing Natural Flows

$$\underset{D_1}{\_\_\_\_} + \underset{D_3}{\_\_\_\_} + \underset{Q_A}{\_\_\_\_} = \underset{N_A}{\_\_\_\_}$$

$$(\underset{\text{JLL TOTAL}}{\_\_\_\_} + \underset{D_{10}}{\_\_\_\_} + \underset{D_{11}}{\_\_\_\_} + \underset{Q_B}{\_\_\_\_}) - \underset{Q_A}{\_\_\_\_} = \underset{G_{A-B}}{\_\_\_\_}$$

$$\underset{G_{A-B}}{\_\_\_\_} + \underset{N_A}{\_\_\_\_} = \underset{N_B}{\_\_\_\_}$$

WATER ALLOCATION WORKSHEET

PARTY	RANK	AMOUNT (cfs)	REACH A DIV	REACH A RNF (N_A)	REACH B DIV	REACH B RNF (N_B)
D_1 (H)	1	0.6				
D_3 (J)	2	18.61**	*			
D_{4-9} (J)	2					
D_{10} (T)	3	6.56				
D_{11} (N)	4	2.63				
D_3 (J)	5	2.46**				
D_{4-9} (J)	5					
D_1 (H)	6	400.00				
D_{11} (N)	7a	0.97				
D_{11} (N)	7b	0.834				

* If flow is being diverted at D_3, then rights ranked 3, 4, and 7a must be satisfied (unless delivery is declined)

** These flows may be diverted in either reach

(H) Jay Hulet
(J) Joyce Land and Livestock, Paul Nettleton, owner/operator
(T) Tyson Ranch, O. K. Hackley, owner; Irene Tyson, operator
(N) Nahas Ranch, R. T. Nahas, owner; John Richard, manager

COMMENTS: 2.156 over canal weir and no water over road weir. (season over)

Mary M. Blackstock
WATERMASTER SIGNATURE

SINKER CREEK WATERMASTER REPORT

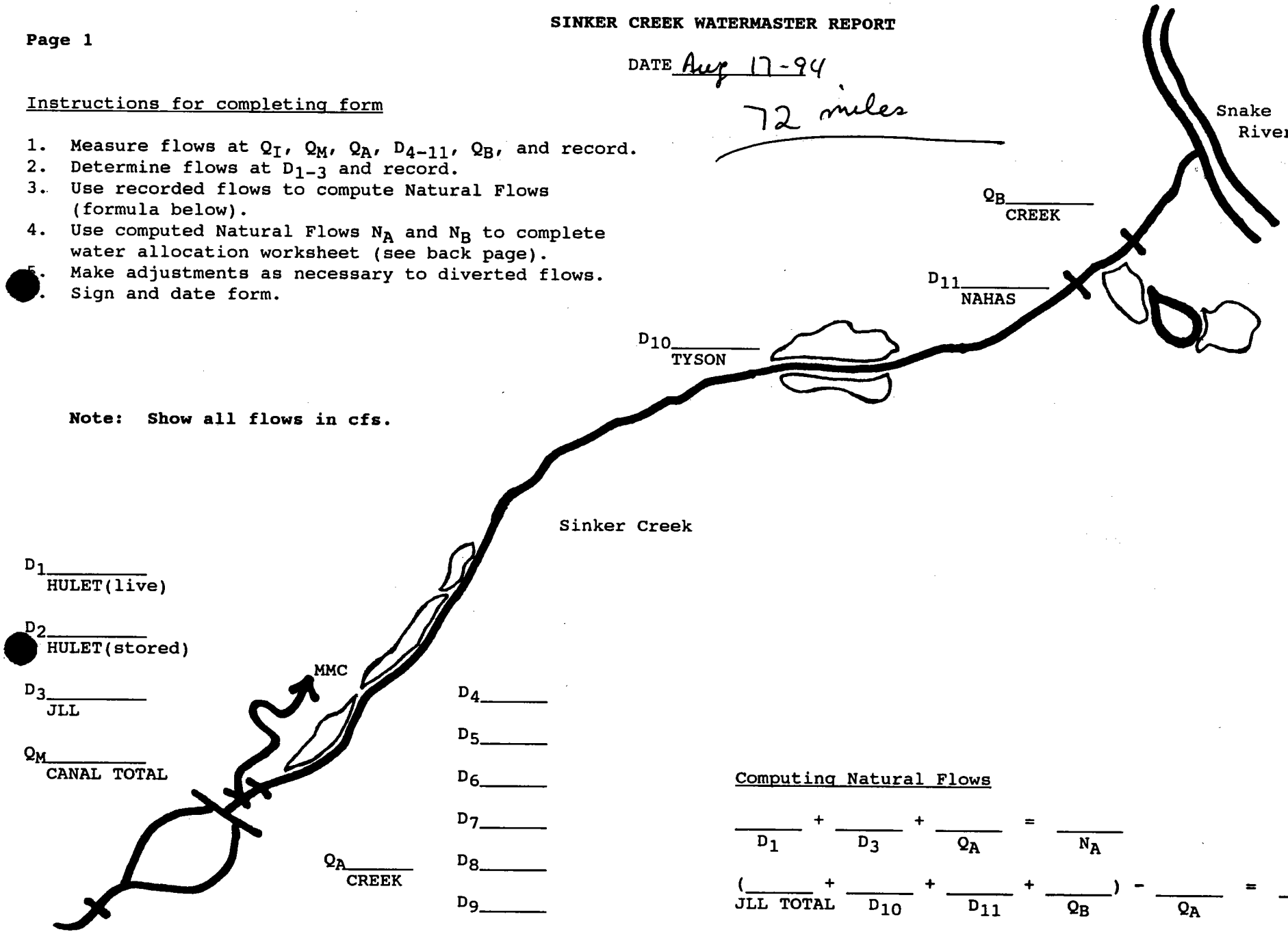
DATE Aug 17-94

72 miles

Instructions for completing form

1. Measure flows at Q_I, Q_M, Q_A, D_{4-11}, Q_B, and record.
2. Determine flows at D_{1-3} and record.
3. Use recorded flows to compute Natural Flows (formula below).
4. Use computed Natural Flows N_A and N_B to complete water allocation worksheet (see back page).
5. Make adjustments as necessary to diverted flows.
6. Sign and date form.

Note: Show all flows in cfs.



Computing Natural Flows

$$\underset{D_1}{\_\_\_\_} + \underset{D_3}{\_\_\_\_} + \underset{Q_A}{\_\_\_\_} = \underset{N_A}{\_\_\_\_}$$

$$(\underset{\text{JLL TOTAL}}{\_\_\_\_} + \underset{D_{10}}{\_\_\_\_} + \underset{D_{11}}{\_\_\_\_} + \underset{Q_B}{\_\_\_\_}) - \underset{Q_A}{\_\_\_\_} = \underset{G_{A-B}}{\_\_\_\_}$$

$$\underset{G_{A-B}}{\_\_\_\_} + \underset{N_A}{\_\_\_\_} = \underset{N_B}{\_\_\_\_}$$

WATER ALLOCATION WORKSHEET

PARTY	RANK	AMOUNT (cfs)	REACH A DIV	REACH A RNF	REACH B DIV	REACH B RNF
				______ (N_A)		______ (N_B)
D_1 (H)	1	0.6	______	______		______
D_3 (J)	2 }	18.61**	______*	______		______
D_{4-9} (J)	2				______	______
D_{10} (T)	3	6.56			______	______
D_{11} (N)	4	2.63			______	______
D_3 (J)	5 }	2.46**	______	______		______
D_{4-9} (J)	5				______	______
D_1 (H)	6	400.00	______	______		______
D_{11} (N)	7a	0.97			______	______
D_{11} (N)	7b	0.834			______	______

* If flow is being diverted at D_3, then rights ranked 3, 4, and 7a must be satisfied (unless delivery is declined)

** These flows may be diverted in either reach

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(J) Joyce Land and Livestock, Paul Nettleton, owner/operator
(T) Tyson Ranch, O. K. Hackley, owner; Irene Tyson, operator
(N) Nahas Ranch, R. T. Nahas, owner; John Richard, manager

COMMENTS: Paul Requested I make inlet & outlet measurement, - Did; - inlet was Dry as a Bone. on creek outlet Staff Measure's 5.46 = .10 cFS, measurement over creek Weir was .11 on Staff = .718 cFS

Mary M. Blackstock
WATERMASTER SIGNATURE