

[Close](#)IDAHO DEPARTMENT OF WATER RESOURCES
Adjudication Recommended Right Report

11/28/2006

WATER RIGHT NO. 75-4090

Owner Type	Name and Address
Current Owner	JOHN C HEISER
Current Owner	MARY ANN HEISER
	PO BOX 226
	CARMEN, ID 83462
	(208)756-6234

Priority Date: 03/03/1927

Basis: Statutory Claim

Status: Active

Source	Tributary
SPRING	SINKS

Beneficial Use	From	To	Diversion Rate	Volume
IRRIGATION	04/01	10/31	0.32 CFS	56 AFA
Total Diversion			0.32 CFS	

Location of Point(s) of Diversion:

SPRING	SENW Lt 9	Sec. 18	Township 23N	Range 22E	LEMHI County
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Place(s) of use:

Place of Use Legal Description: IRRIGATION LEMHI County

Township	Range	Section	Lot	Tract	Acres	Lot	Tract	Acres	Lot	Tract	Acres	Lot	Tract	Acr
23N	22E	18	9	NENW	1	9	SWNW	1	9	SEnw	14			

Total Acres: 16

Conditions of Approval:

1.	C18	This partial decree is subject to such general provisions necessary for the definition of the rights or for the efficient administration of the water rights as may be ultimately determined by the Court at a point in time no later than the entry of a final unified decree. Section 42-1412(6), Idaho Code.
2.	R63	This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 3.5 afa per acre at the field headgate for irrigation of the lands above.

Dates:

Other Information:

State or Federal: S

Owner Name Connector: Or

Water District Number:

Generic Max Rate per Acre: 0.02

Generic Max Volume per Acre: 3.5

Swan Falls Trust or Nontrust:

Swan Falls Dismissed:

DLE Act Number:

Cary Act Number:

Mitigation Plan: False

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Adjudication Recommended Right Report

11/28/2006

WATER RIGHT NO. 75-14089

Owner Type	Name and Address
Current Owner	TERRY M JOHNSON 1010 HWY 93 N CARMEN, ID 83462 (208)756-8289

Priority Date: 05/01/1970

Basis: Beneficial Use

Status: Active

Source	Tributary
SPRING	SINKS

Beneficial Use	From	To	Diversion Rate	Volume
IRRIGATION	04/01	11/01	0.04 CFS	
Total Diversion			0.04 CFS	

Location of Point(s) of Diversion:

SPRING	SENENW	Sec. 18	Township 23N	Range 22E	LEMHI County
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Place(s) of use:

Place of Use Legal Description: IRRIGATION LEMHI County

Township	Range	Section	Lot	Tract	Acres	Lot	Tract	Acres	Lot	Tract	Acres	Lot	Tract	Acres
23N	22E	18		NENW	2									

Total Acres: 2

Conditions of Approval:

1.	C18	This partial decree is subject to such general provisions necessary for the definition of the rights or for the efficient administration of the water rights as may be ultimately determined by the Court at a point in time no later than the entry of a final unified decree. Section 42-1412(6), Idaho Code.
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Dates:

Other Information:

State or Federal:

Owner Name Connector:

Water District Number:

Generic Max Rate per Acre:

Generic Max Volume per Acre:

Swan Falls Trust or Nontrust:

Swan Falls Dismissed:

DLE Act Number:

Cary Act Number:

Mitigation Plan: False

[Close](#)

LEMMH COUNTY 059
SALMON DISTRICT SEC 3

MT PLAT

[illegible]

1. 080160Z PL 161 SAC 91 COM 112119351
COMPLETED 01/11/1968. ALL PD 3071568 3081 DZ 849
1. 01068 COM PL 161 SAC 91 COM 112119351
COMPLETED 01/21/1968. ALL PD 3071568 3081 DZ 849
0505

Seg 1 in appreciation under 2nd-3rd mining 100s
Big Creek (Tomer Creek) S
Seg 7: lots 4, 3
Sec 18: lots 1
Bohlander's Ranch S
Sec 19: lots 4, 6

01 21093 R&P Dumpster Site L&P Form 12/15/03
S&C 18 L&P 18
Survey Pending Group No. 1172
Partial To.

Figure 1 illustrates the experimental setup. A subject is seated at a table, viewing a video screen. A camera is positioned above the screen. A horizontal line is drawn on the screen, representing the horizontal plane. A vertical line is drawn on the screen, representing the vertical plane. The subject's hand is positioned at the intersection of these two lines. The subject is instructed to move the hand along the horizontal line while keeping it in contact with the vertical plane. The video screen displays the hand's position and the vertical plane. The camera records the hand's movement and the position of the vertical plane. The subject is instructed to move the hand along the horizontal line while keeping it in contact with the vertical plane. The video screen displays the hand's position and the vertical plane. The camera records the hand's movement and the position of the vertical plane.

[illegible]

$\text{H}^1(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^n$

$\text{H}^2(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)}{2}}$

$\text{H}^3(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)}{6}}$

$\text{H}^4(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)}{24}}$

$\text{H}^5(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)}{120}}$

$\text{H}^6(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)}{720}}$

$\text{H}^7(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)}{5040}}$

$\text{H}^8(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)}{40320}}$

$\text{H}^9(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)(n-8)}{362880}}$

$\text{H}^{10}(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)(n-8)(n-9)}{3628800}}$

$\text{H}^{11}(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)(n-8)(n-9)(n-10)}{39813120}}$

$\text{H}^{12}(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)(n-8)(n-9)(n-10)(n-11)}{479001600}}$

$\text{H}^{13}(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)(n-8)(n-9)(n-10)(n-11)(n-12)}{6220800000}}$

$\text{H}^{14}(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)(n-8)(n-9)(n-10)(n-11)(n-12)(n-13)}{103219200000}}$

$\text{H}^{15}(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)(n-8)(n-9)(n-10)(n-11)(n-12)(n-13)(n-14)}{2013265920000}}$

$\text{H}^{16}(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)(n-8)(n-9)(n-10)(n-11)(n-12)(n-13)(n-14)(n-15)}{40265318400000}}$

$\text{H}^{17}(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)(n-8)(n-9)(n-10)(n-11)(n-12)(n-13)(n-14)(n-15)(n-16)}{805306368000000}}$

$\text{H}^{18}(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)(n-8)(n-9)(n-10)(n-11)(n-12)(n-13)(n-14)(n-15)(n-16)(n-17)}{16106127360000000}}$

$\text{H}^{19}(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)(n-8)(n-9)(n-10)(n-11)(n-12)(n-13)(n-14)(n-15)(n-16)(n-17)(n-18)}{322122547200000000}}$

$\text{H}^{20}(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)(n-8)(n-9)(n-10)(n-11)(n-12)(n-13)(n-14)(n-15)(n-16)(n-17)(n-18)(n-19)}{6442450944000000000}}$

$\text{H}^{21}(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)(n-8)(n-9)(n-10)(n-11)(n-12)(n-13)(n-14)(n-15)(n-16)(n-17)(n-18)(n-19)(n-20)}{128849018880000000000}}$

$\text{H}^{22}(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)(n-8)(n-9)(n-10)(n-11)(n-12)(n-13)(n-14)(n-15)(n-16)(n-17)(n-18)(n-19)(n-20)(n-21)}{2576980377600000000000}}$

$\text{H}^{23}(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)(n-8)(n-9)(n-10)(n-11)(n-12)(n-13)(n-14)(n-15)(n-16)(n-17)(n-18)(n-19)(n-20)(n-21)(n-22)}{51539607552000000000000}}$

$\text{H}^{24}(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)(n-8)(n-9)(n-10)(n-11)(n-12)(n-13)(n-14)(n-15)(n-16)(n-17)(n-18)(n-19)(n-20)(n-21)(n-22)(n-23)}{1030792151040000000000000}}$

$\text{H}^{25}(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)(n-8)(n-9)(n-10)(n-11)(n-12)(n-13)(n-14)(n-15)(n-16)(n-17)(n-18)(n-19)(n-20)(n-21)(n-22)(n-23)(n-24)}{20615843020800000000000000}}$

$\text{H}^{26}(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)(n-8)(n-9)(n-10)(n-11)(n-12)(n-13)(n-14)(n-15)(n-16)(n-17)(n-18)(n-19)(n-20)(n-21)(n-22)(n-23)(n-24)(n-25)}{412316860416000000000000000}}$

$\text{H}^{27}(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)(n-8)(n-9)(n-10)(n-11)(n-12)(n-13)(n-14)(n-15)(n-16)(n-17)(n-18)(n-19)(n-20)(n-21)(n-22)(n-23)(n-24)(n-25)(n-26)}{8246337208320000000000000000}}$

$\text{H}^{28}(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)(n-8)(n-9)(n-10)(n-11)(n-12)(n-13)(n-14)(n-15)(n-16)(n-17)(n-18)(n-19)(n-20)(n-21)(n-22)(n-23)(n-24)(n-25)(n-26)(n-27)}{164926744166400000000000000000}}$

$\text{H}^{29}(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)(n-8)(n-9)(n-10)(n-11)(n-12)(n-13)(n-14)(n-15)(n-16)(n-17)(n-18)(n-19)(n-20)(n-21)(n-22)(n-23)(n-24)(n-25)(n-26)(n-27)(n-28)}{3298534883328000000000000000000}}$

$\text{H}^{30}(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)(n-8)(n-9)(n-10)(n-11)(n-12)(n-13)(n-14)(n-15)(n-16)(n-17)(n-18)(n-19)(n-20)(n-21)(n-22)(n-23)(n-24)(n-25)(n-26)(n-27)(n-28)(n-29)}{65970697666560000000000000000000}}$

$\text{H}^{31}(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\frac{n(n-1)(n-2)(n-3)(n-4)(n-5)(n-6)(n-7)(n-8)(n-9)(n-10)(n-11)(n-12)(n-13)(n-14)(n-15)(n-16)(n-17)(n-18)(n-19)(n-20)(n-21)(n-22)(n-23)(n-24)(n-25)(n-26)(n-27)(n-28)(n-29)(n-30)}{1319413953331200000000000000000000}}$

H

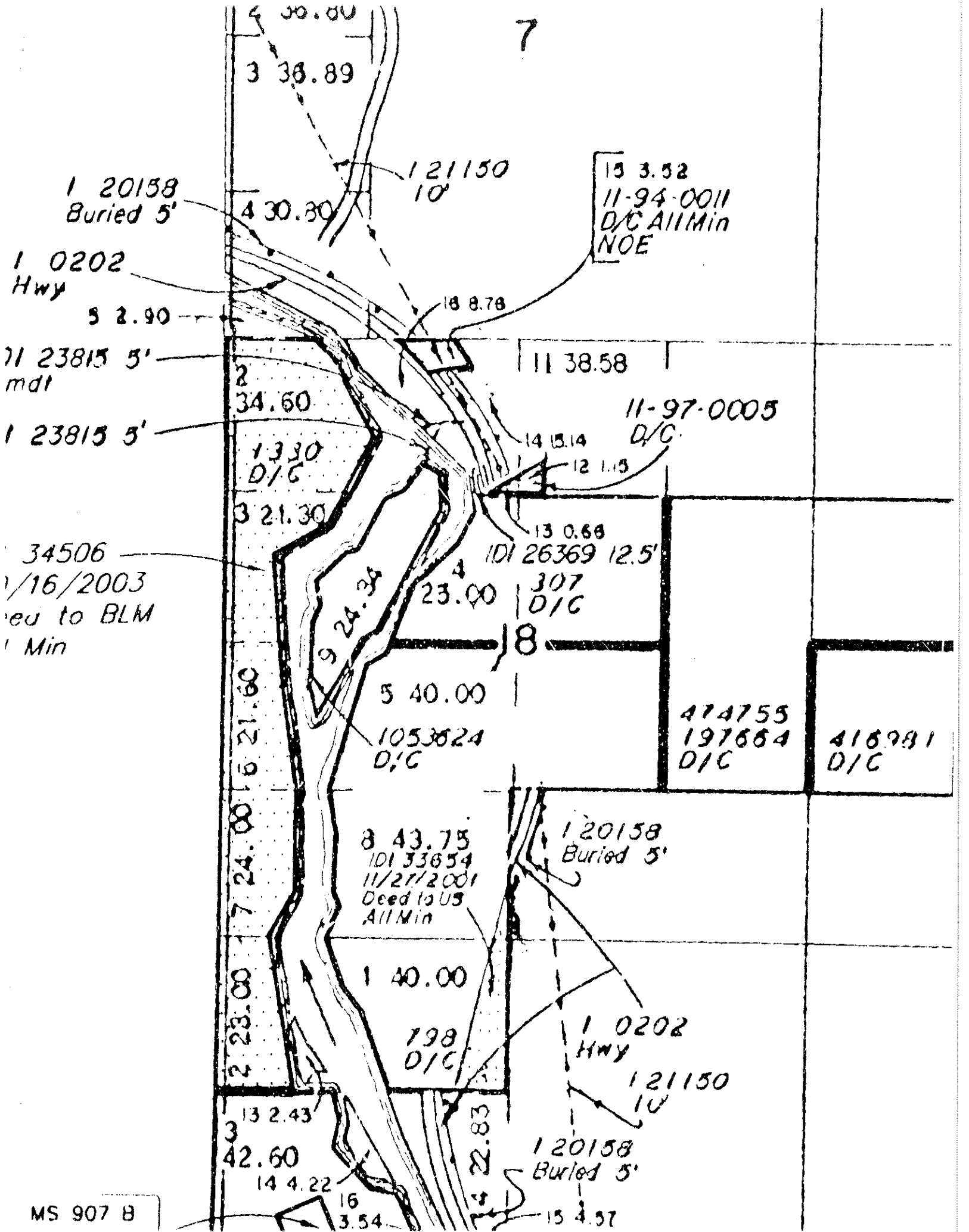
[illegible]

FOR ORDERS AND DISPOSAL OR USE OF
UNSUBSCRIBERS PLEASE REFER TO ORDER OF

MISCELLANEOUS DOCUMENTS	
CURRENT TO	CURRENT TO
SEP 29 2004	

THE NOTATION SHOWN ON WITHDRAWALS REPRESENT THE LAST ACTION TAKEN BUT MAY NOT BE THE EFFECTIVE DATE. SEE THE HISTORICAL INDEX FOR THE DATE OF THE ORIGINAL WITHDRAWAL ORDER.

7



1 20158
Buried 5'

1 0202
Hwy

5 2.90

1 23815 5'
mdt

1 23815 5'

34506
1/16/2003
Deed to BLM
All Min

15 3.52
11-94-0011
D/C All Min
NOE

11-97-0005
D/C

414755
197664
D/C

416981
D/C

8 43.75
101 33654
11/27/2001
Deed to US
All Min

1 20158
Buried 5'

1 0202
Hwy

121150
10'

1 20158
Buried 5'