

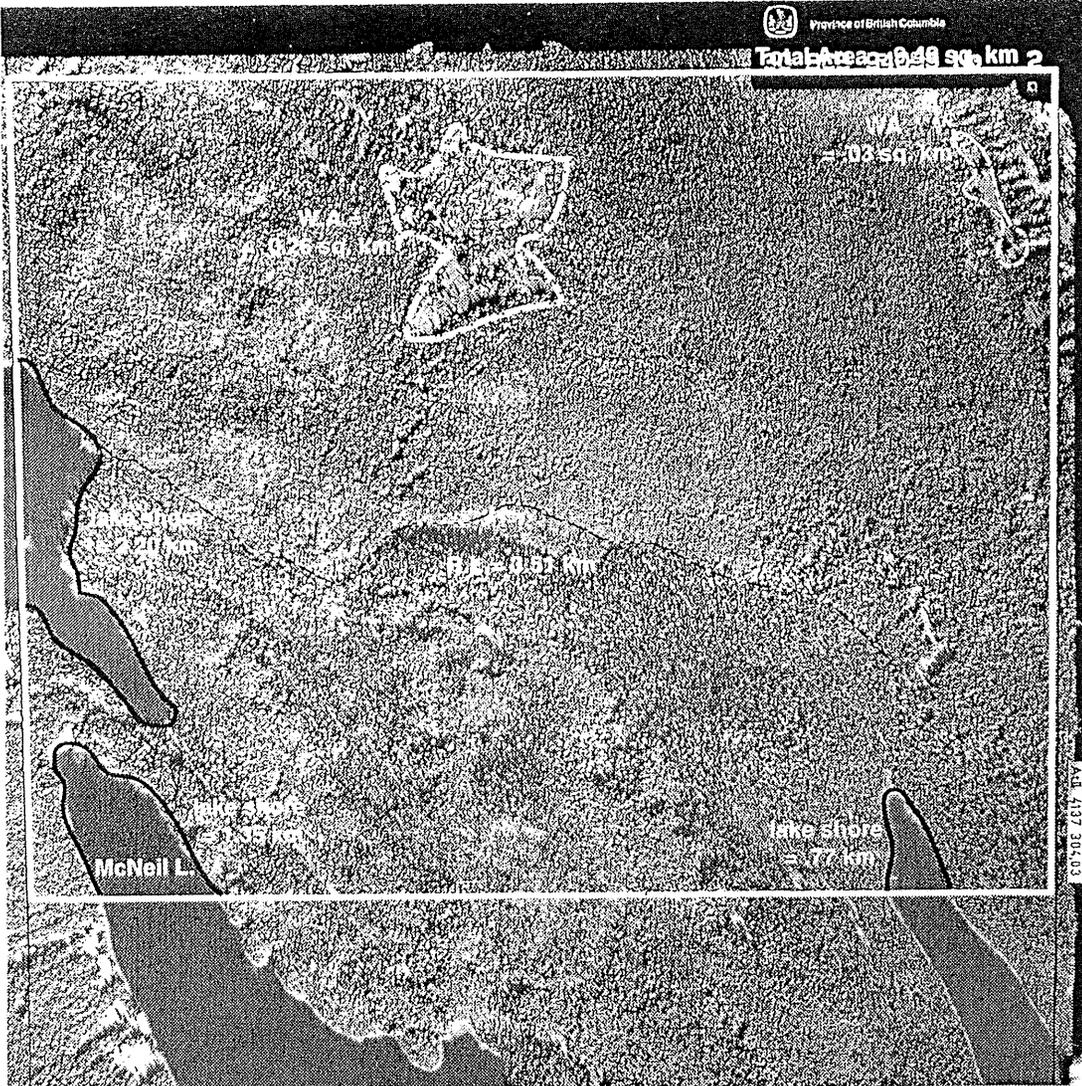
Appendix 2

002-94095



Total Area = 0.49 sq. km

W.A.
= 0.03 sq. km



Length of Roads	Wetland Areas	Cutblock Areas	Rip. Lengths
	0.03		3.51
	<u>0.26</u>		
	0.29		

% of area evaluated 3.77%

AREAS OF CONCERN

none apparent

LEGEND

	Road	R.L. - road length
	Riparian	Rip - riparian length
	Wetland	W.A. - wetland area
	Cutblock	C.A. - cutblock area

Horsefly 94095-002

Total Area = 8.79 sq. km

Avalanche slopes

Rip = 3.47 km

Rip = .88 km

lack of Rip Buffer = 1.74 km

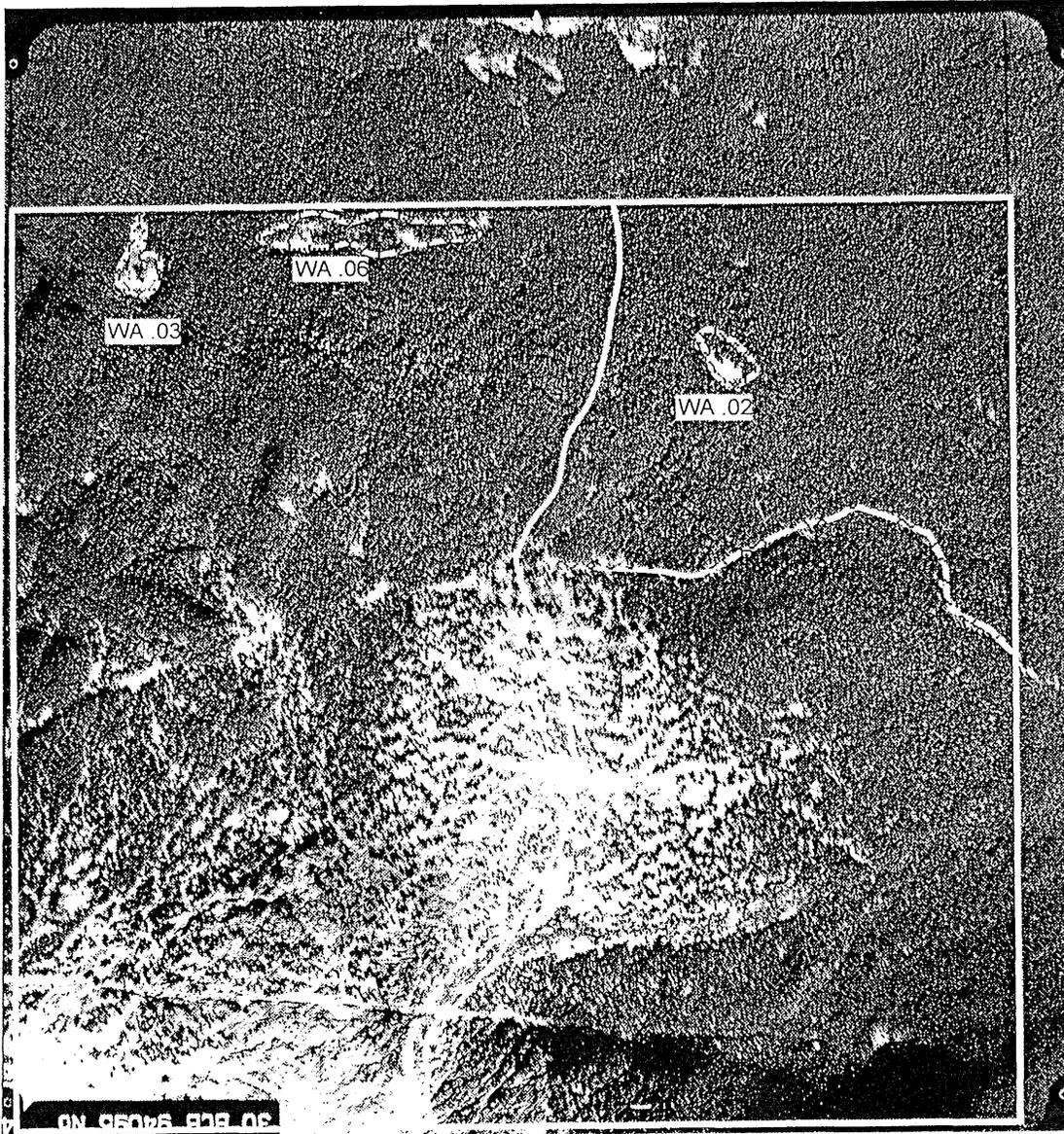
W.A. = .03 sq. km

C.A. = 2.26 sq. km

Wetland Area	Rip. Lengths	Road Length	Cutblock Area	Number of Landings
0.03	0.88 <u>3.47</u>		2.26	4
0.03	4.35			
% of area evaluated				
< 1 %			25.7%	
AREAS OF CONCERN				
lack of riparian buffer = 1.74 km				

LEGEND

-  Road R.L. - road length
-  Riparian Rip - riparian length
-  Wetland W.A. - wetland area
-  Cutblock C.A. - cutblock area



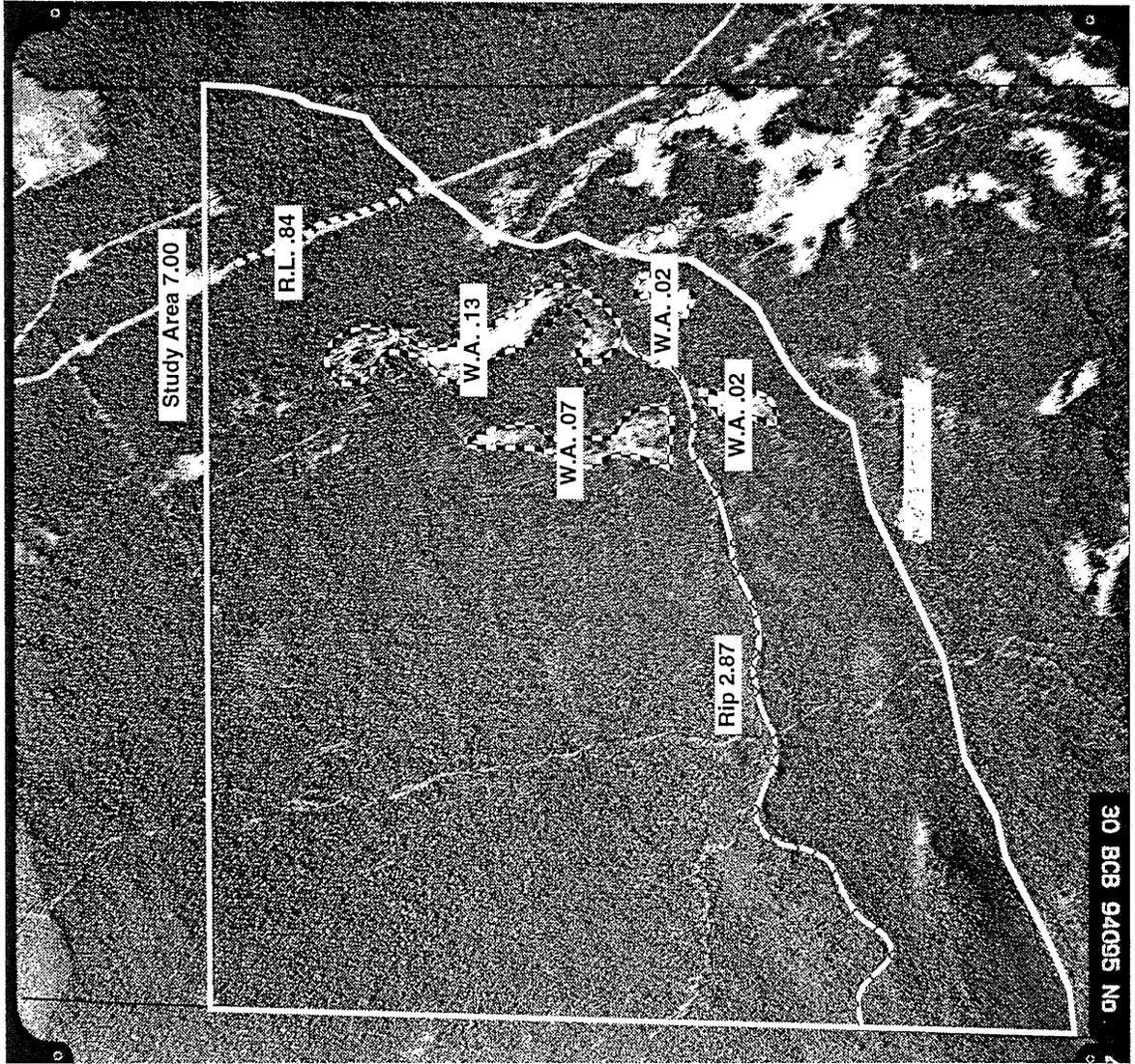
045-94095

Area = 10.89 sq. km

McKinley 5.10 sq. km

Moffat 5.79 sq. km

047-94095



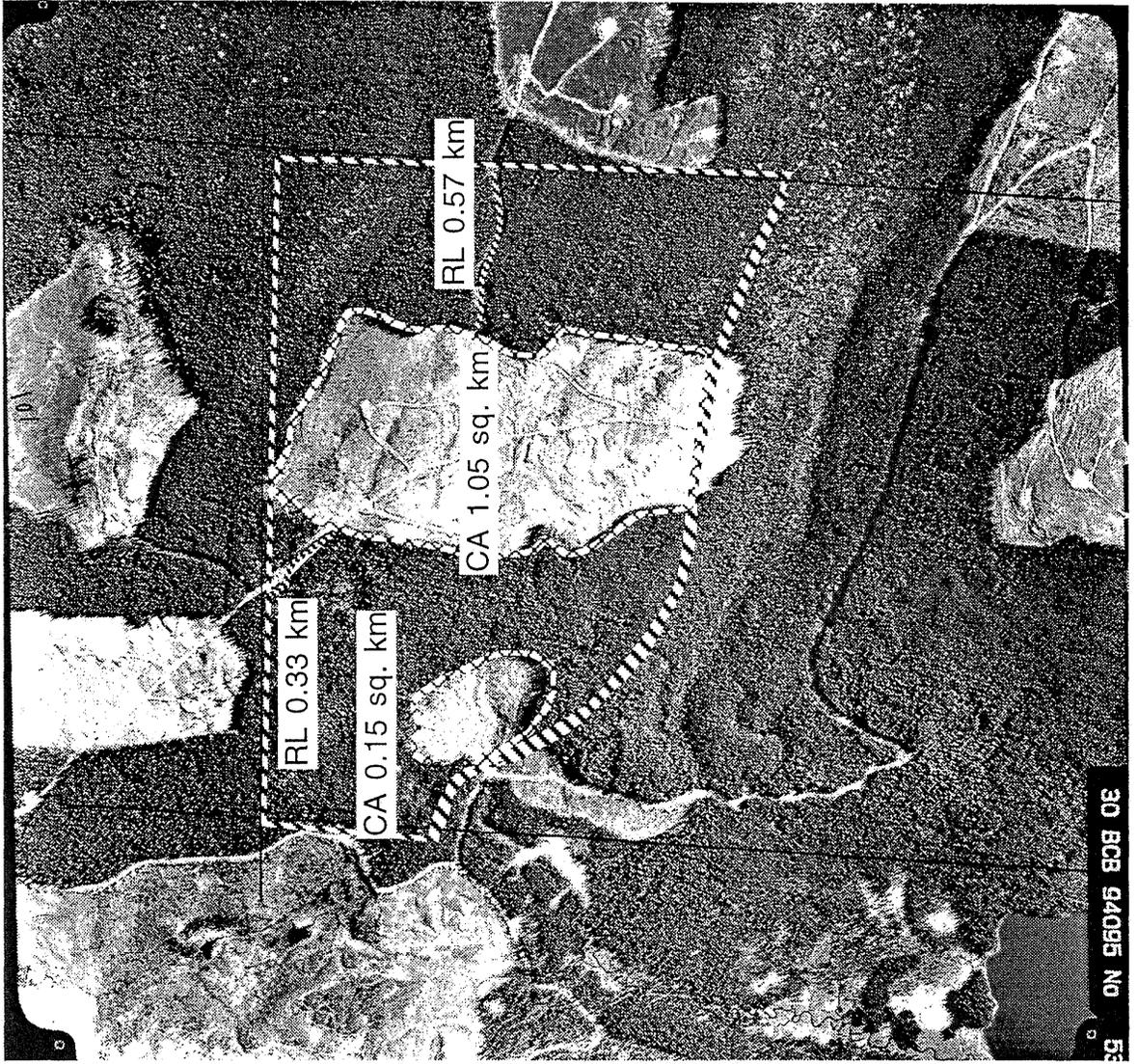
Mckinley

Areas of Concern:

none

-97 cutblock borders
 WA=0.13
 -97 cutblock covers
 Rip = 2.87

47-94095



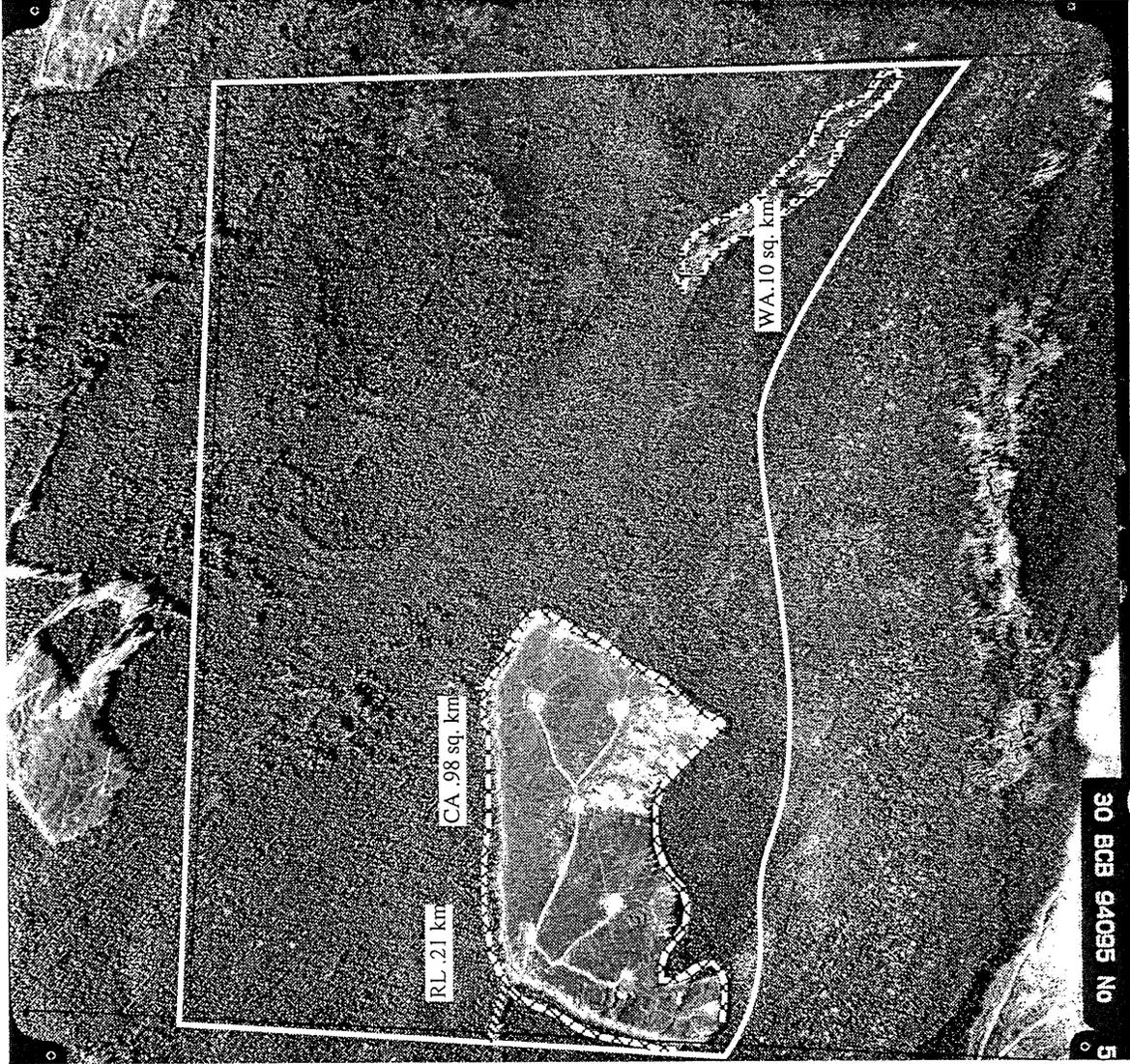
053-94095

Area = 3.42 sq. km

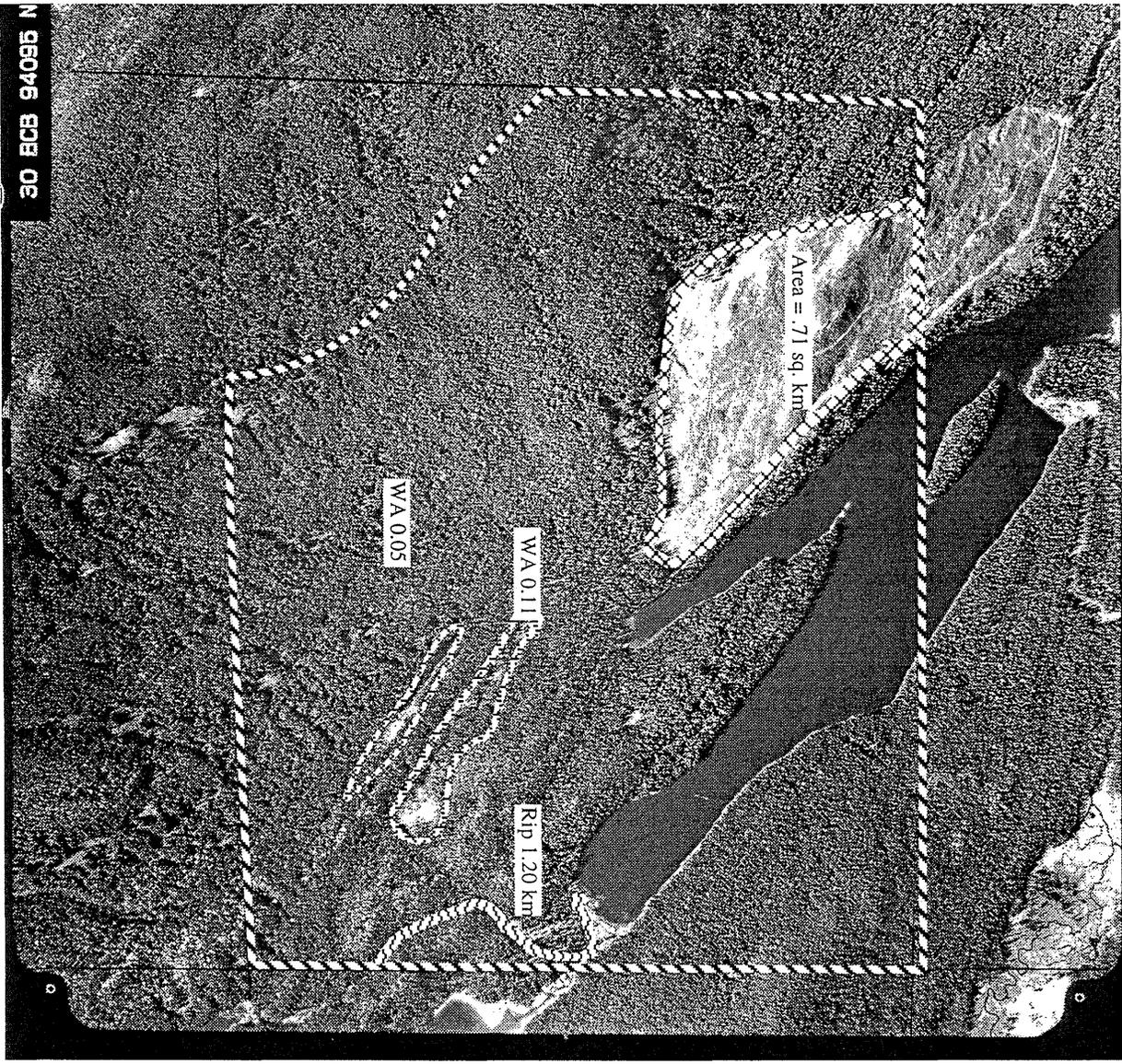
landings 2.

30 BCB 94095 No 59

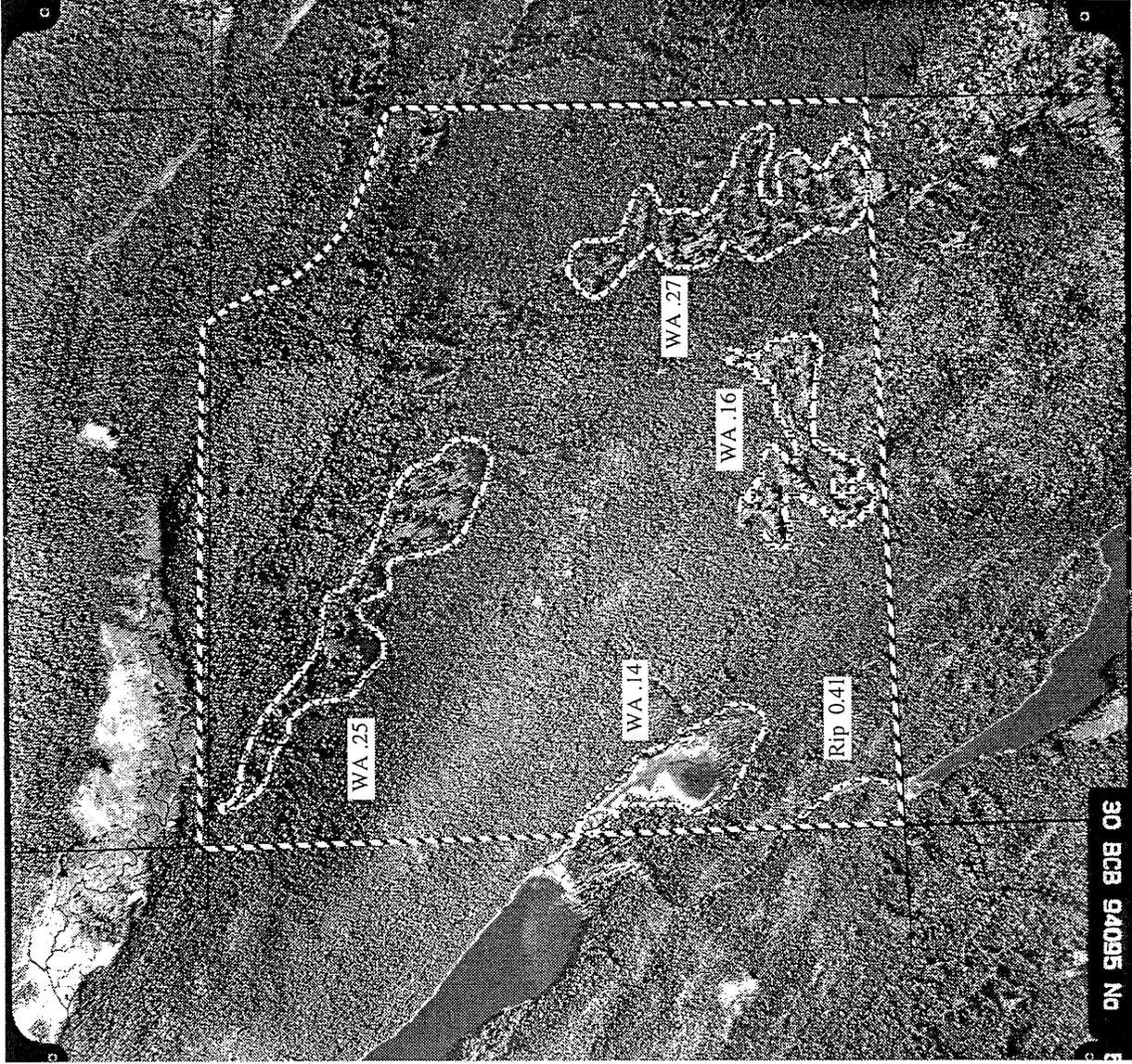
McKINLEY
055-94095
 Σ 7.56 sq. km
Landings 7



30 ECB 94095 N



Area = 7.17 sq. km
057-94095

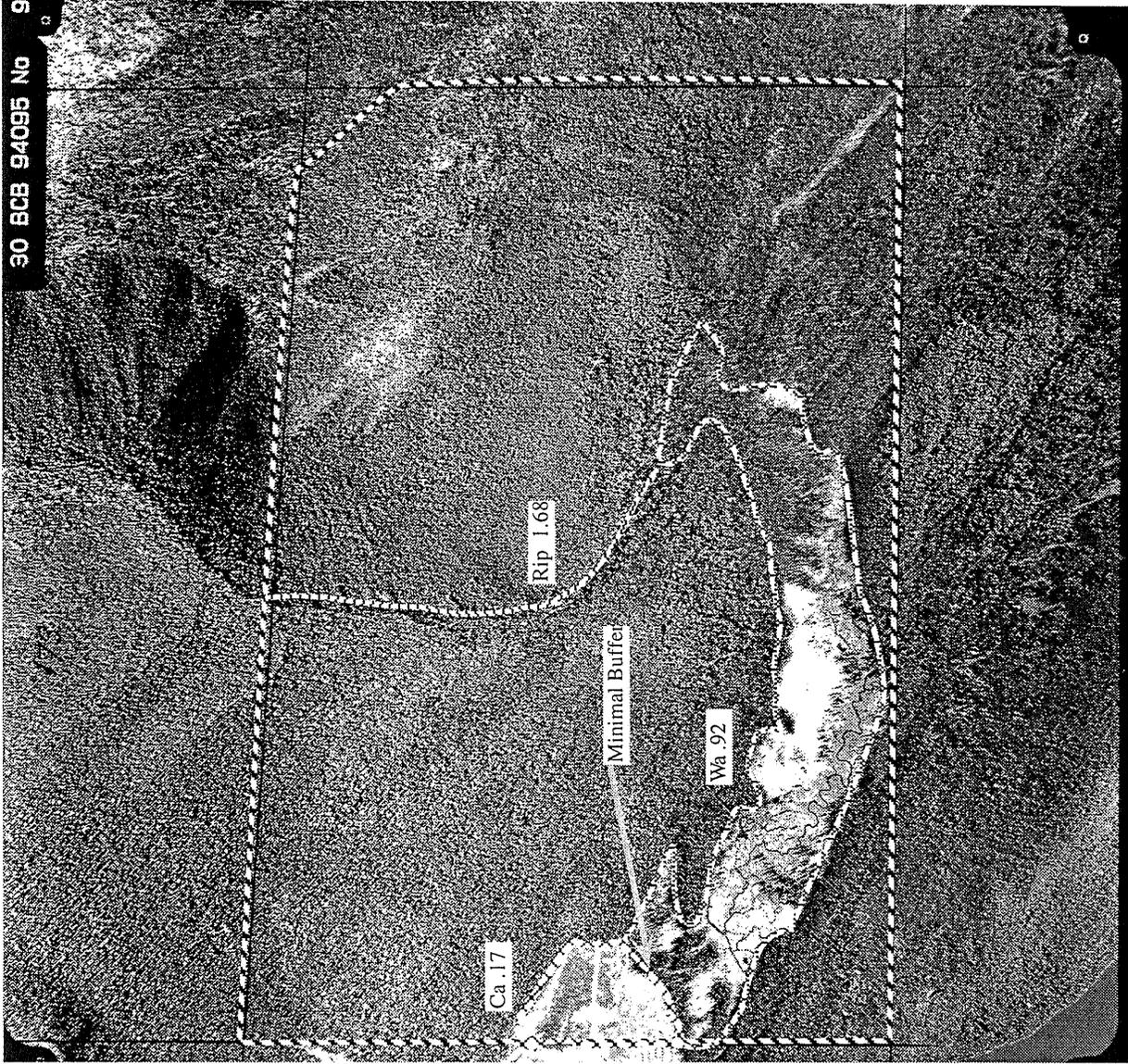


059-94095

Σ 6.12 sq. km

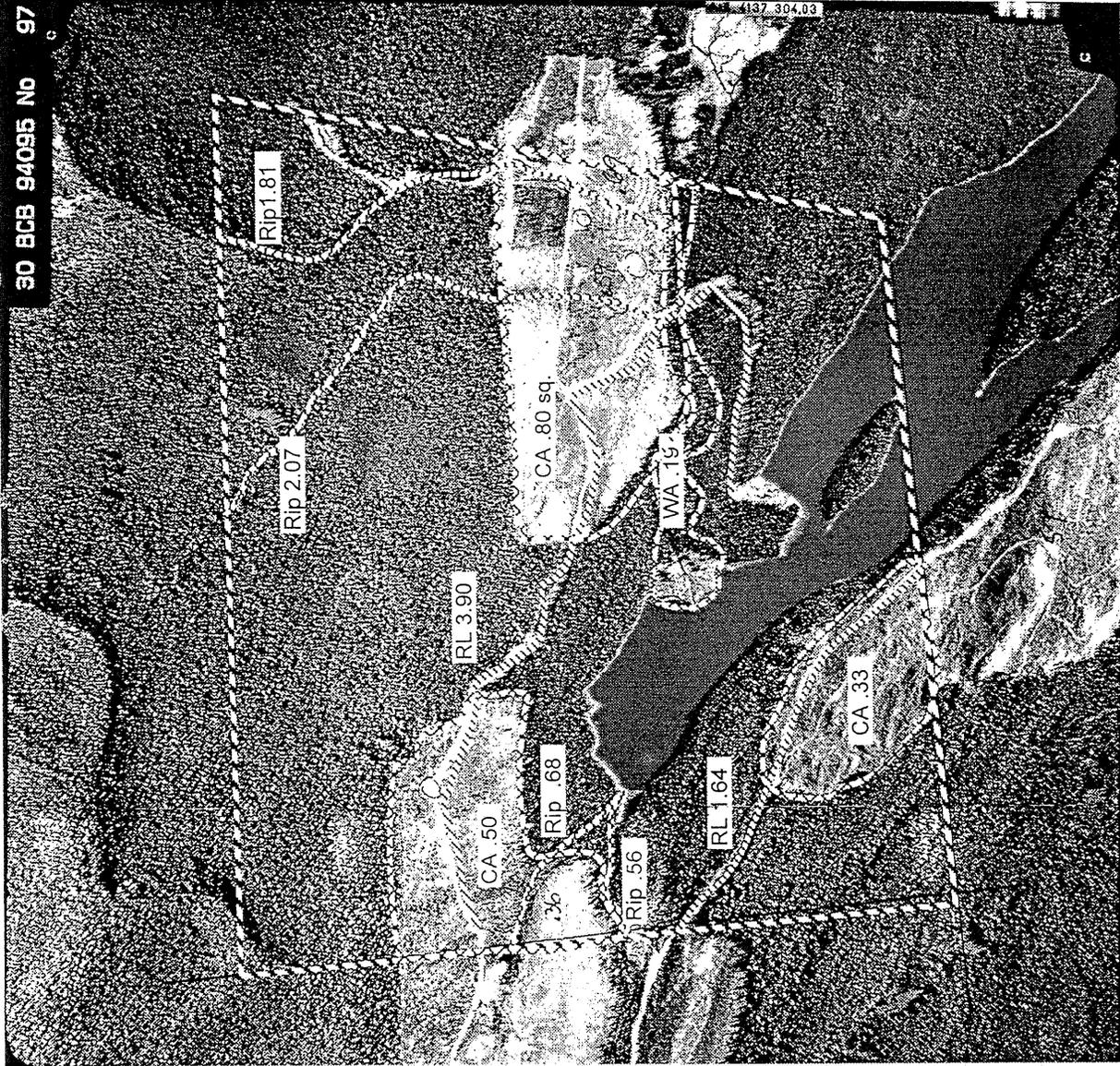
DN 56076 EOE 06

30 ECB 94095 No 9



Area = 7.78 sq. km

095-94095



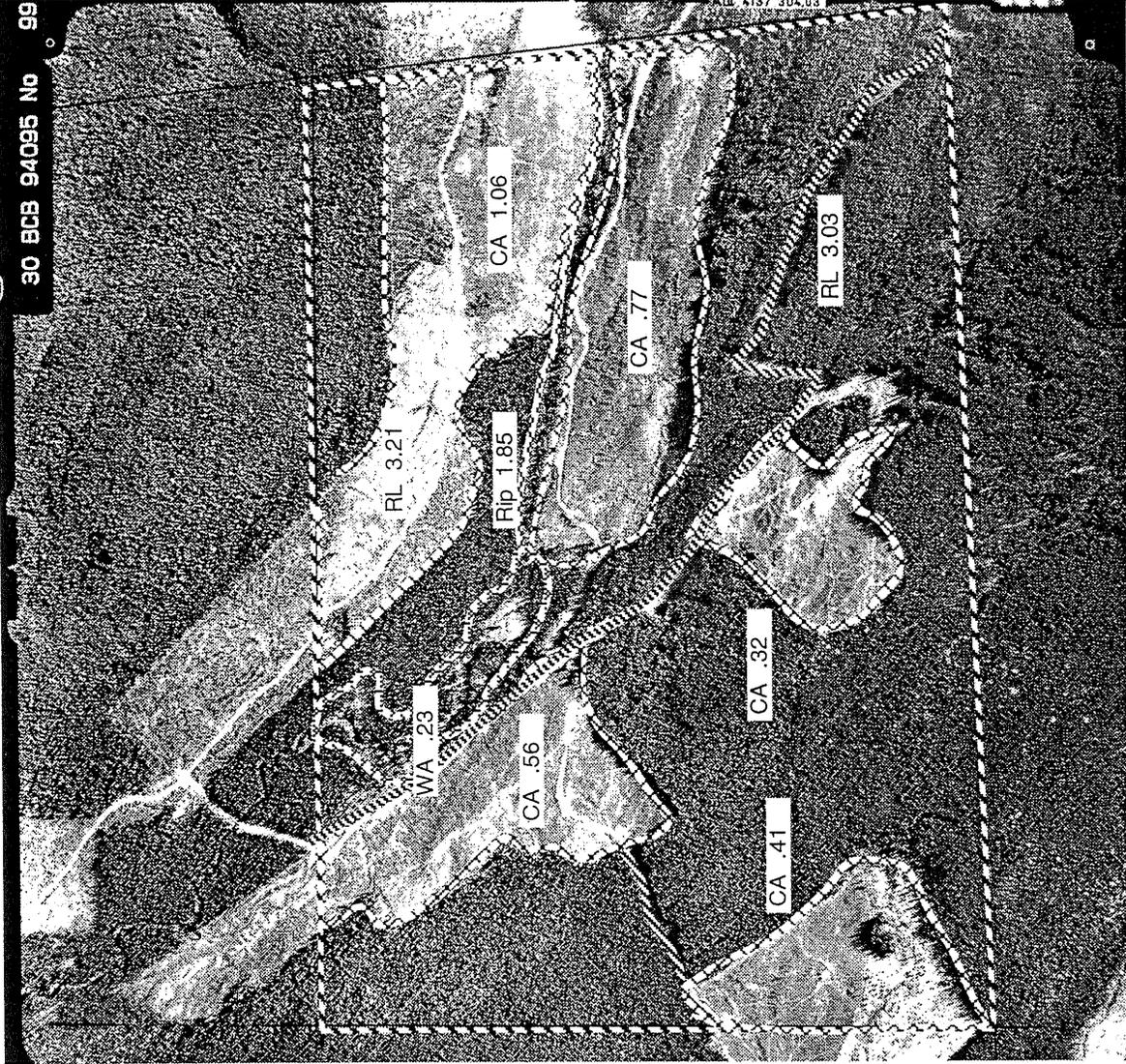
097-94095

Σ 7.15

landings 3

*Areas of concern
no buffer along
riparian zone*

*1.00
1.29
1.86
1.00*

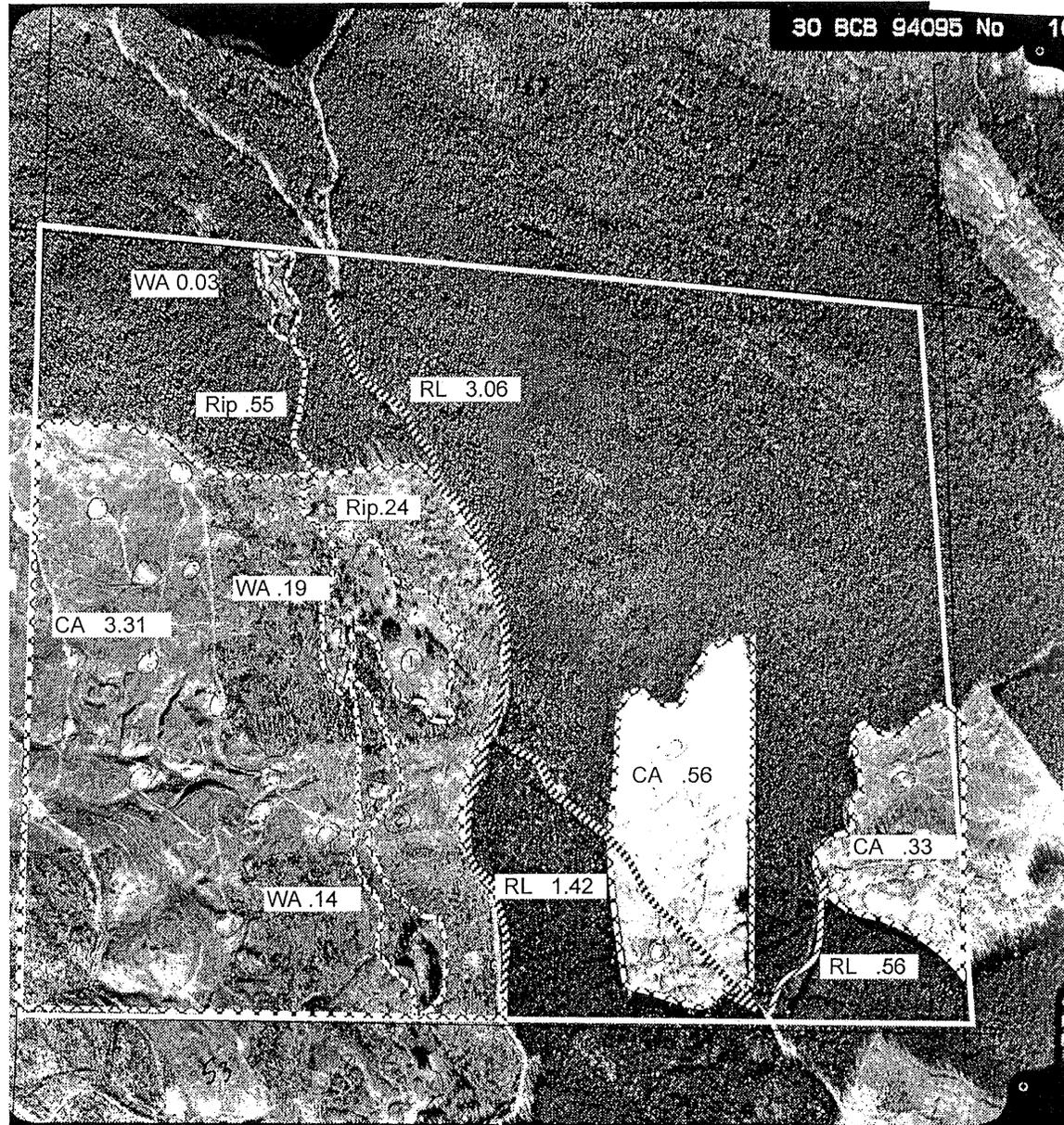


099-94095
Area = 8.39 km

Landings 6

-94 cut block borders with
0.03 & Rip = 0.55

101-94095



101-94095

Σ 9.17

landings 18

Areas of concern

Wetlands within
cut block

1. area 7.19 sq km
perimeter 2.45 km

2. area 0.14 sq km
perimeter 2.77

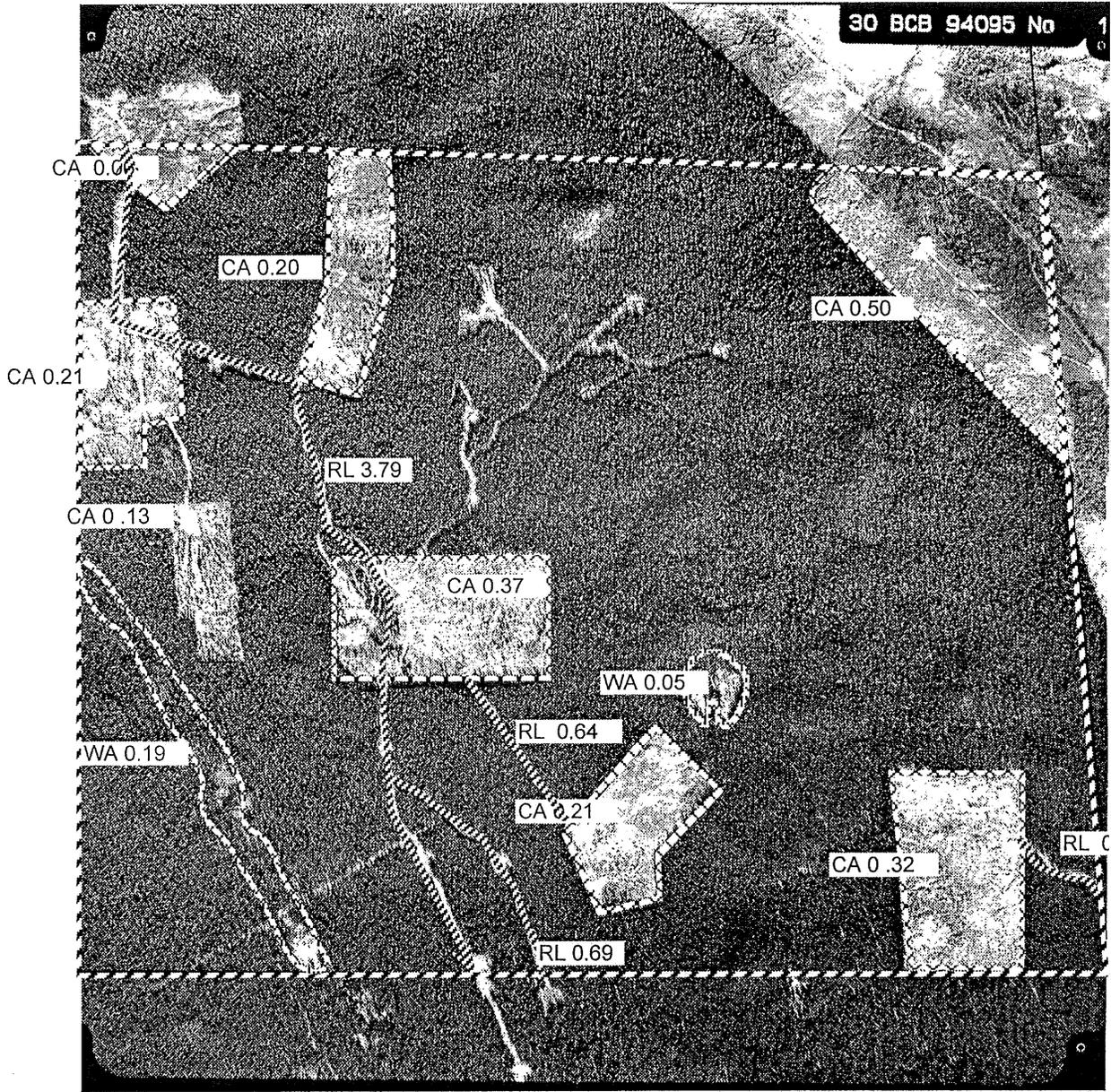


103-94095

Σ 9.22

CA 8.51

landings 13



Area = 11.29

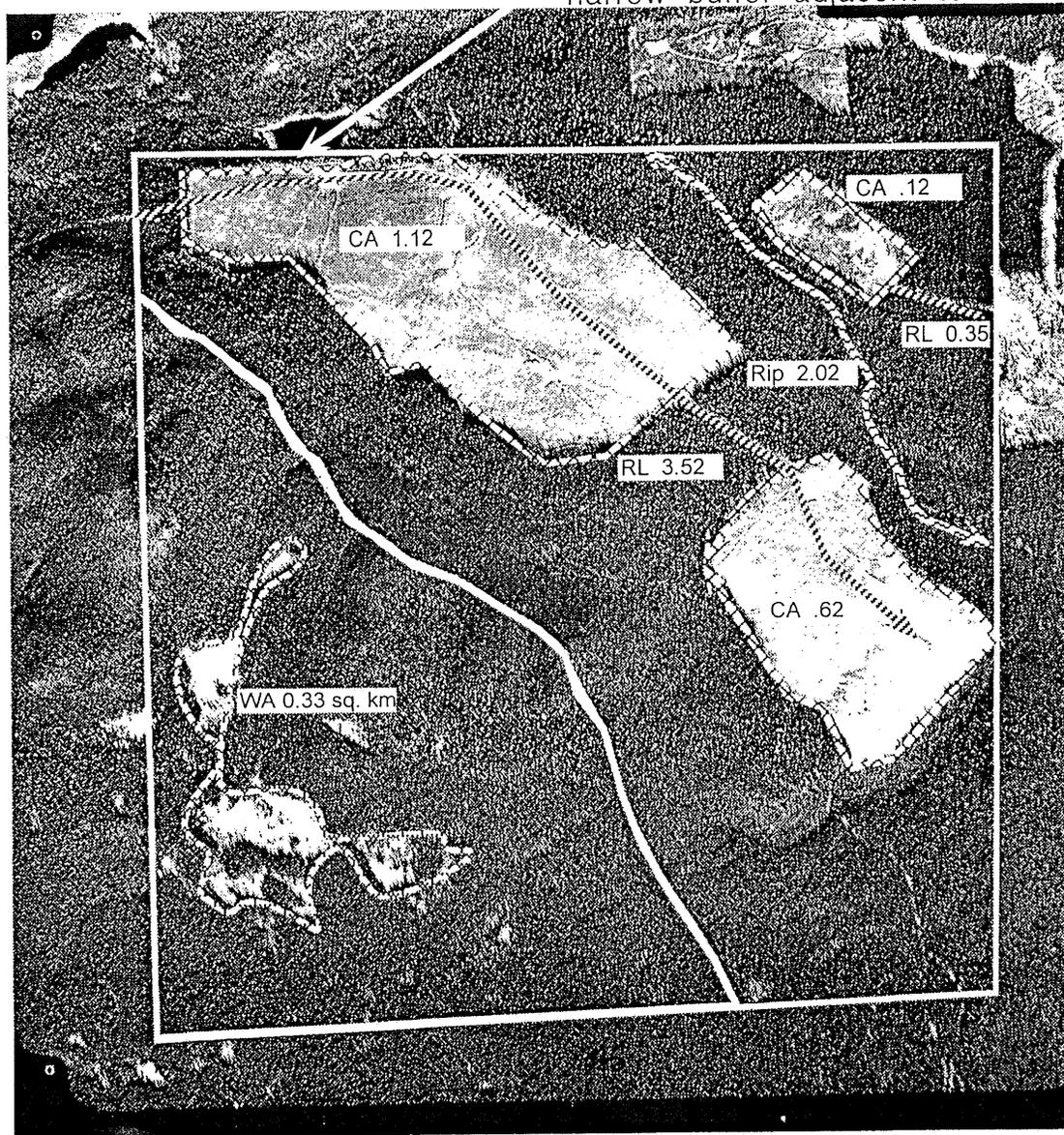
105-94095

landmark

-94 cutblock border:
WA = 0.05

105-94095

narrow buffer adjacent to lake



107-94095

Σ 9.49

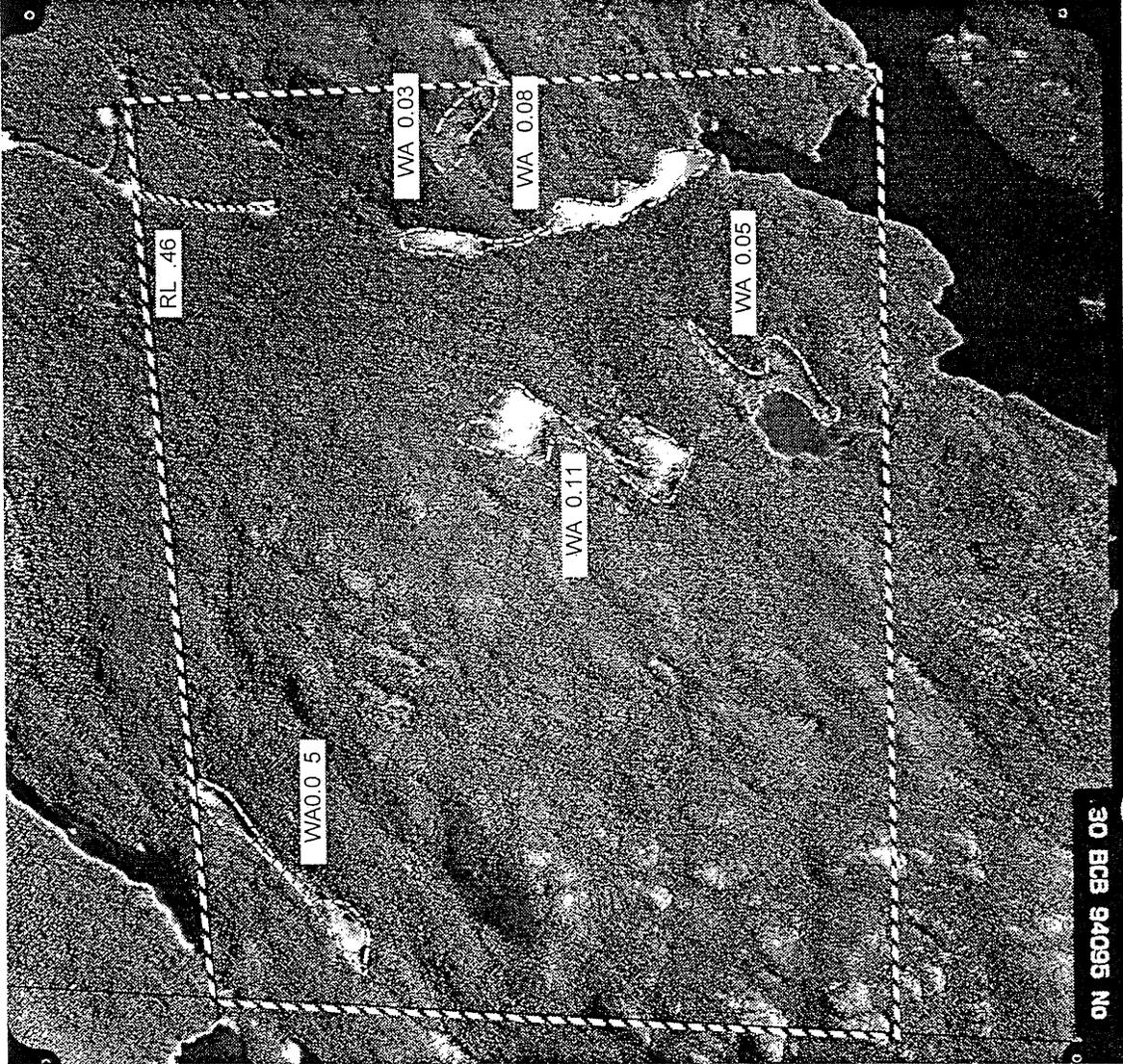
LANDINGS 11

Moffat 3.01 sq. km

McKinley 6.48 sq. km

- 99 cutblock covers
WA = 0.33

107-94095



159-94095

Σ 8.05

-49 cotton block never is
WA = 0.05, borders
Pond

159-94095

30 ECE 94095 No



161-94095

Σ 9.01

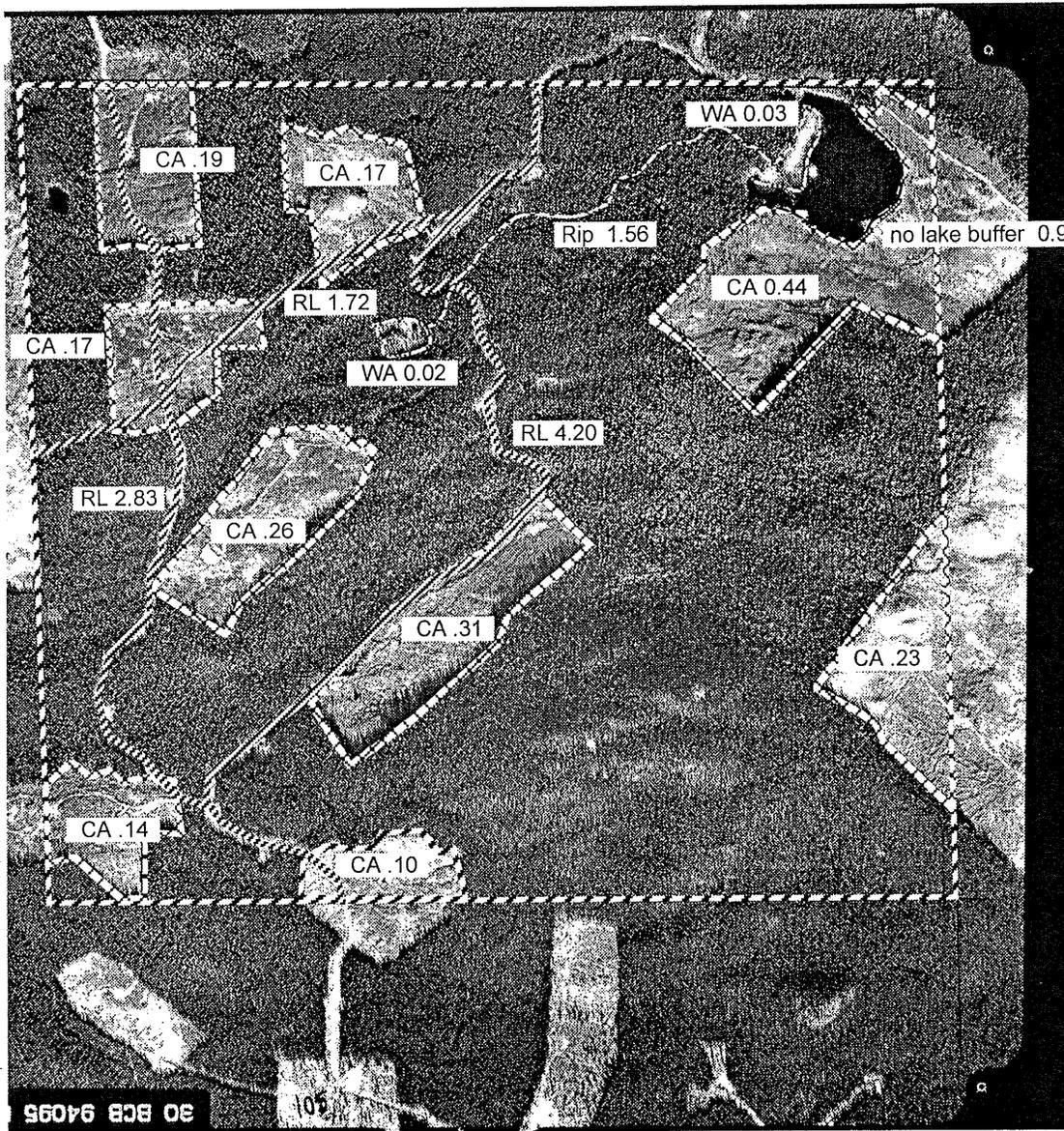
MOFFAT 2.95 sq. km

MCKINLEY 6.06 sq. km

landings - 8

-95 culback covers
WA = 0.12

161-94095



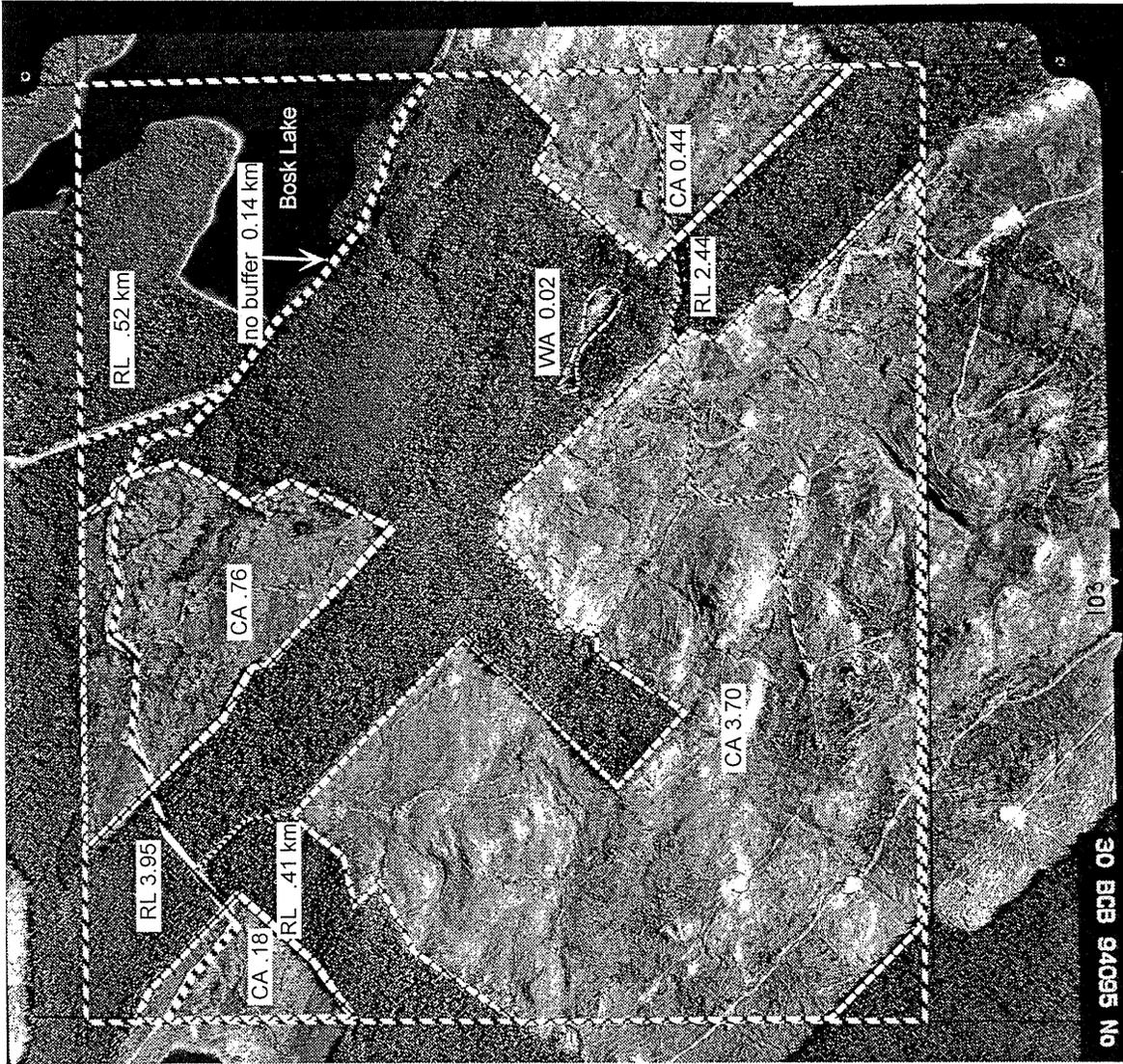
McKINLEY

163-94095

Σ 8.89

landings 5

96016 838 0E



Map 1000

165-94095

Σ 9.59

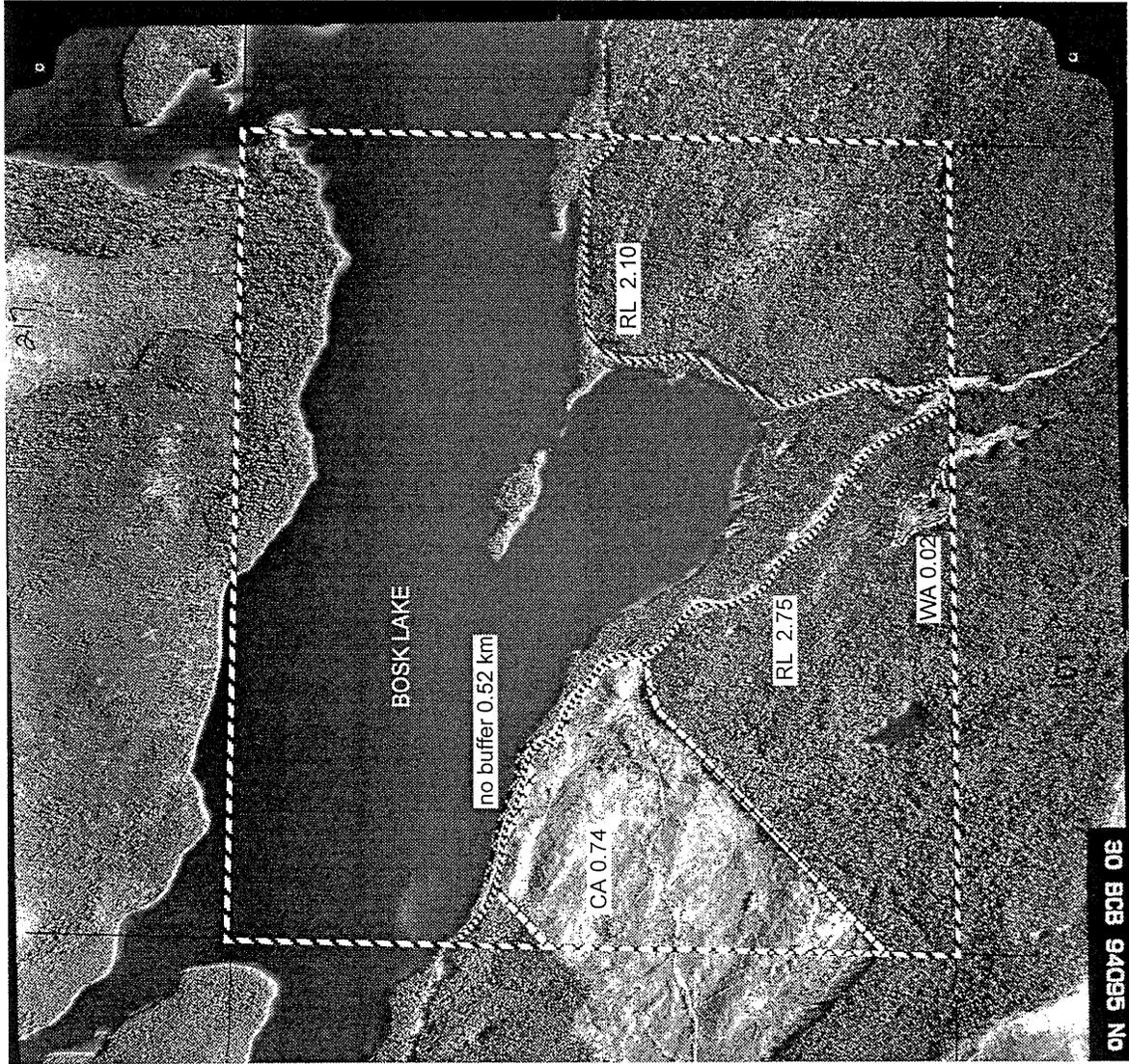
Areas of concern

no buffer 0.14 km

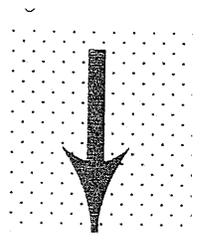
boundary 4?

- '98 cut block borders
Bosk Lake

165-94095



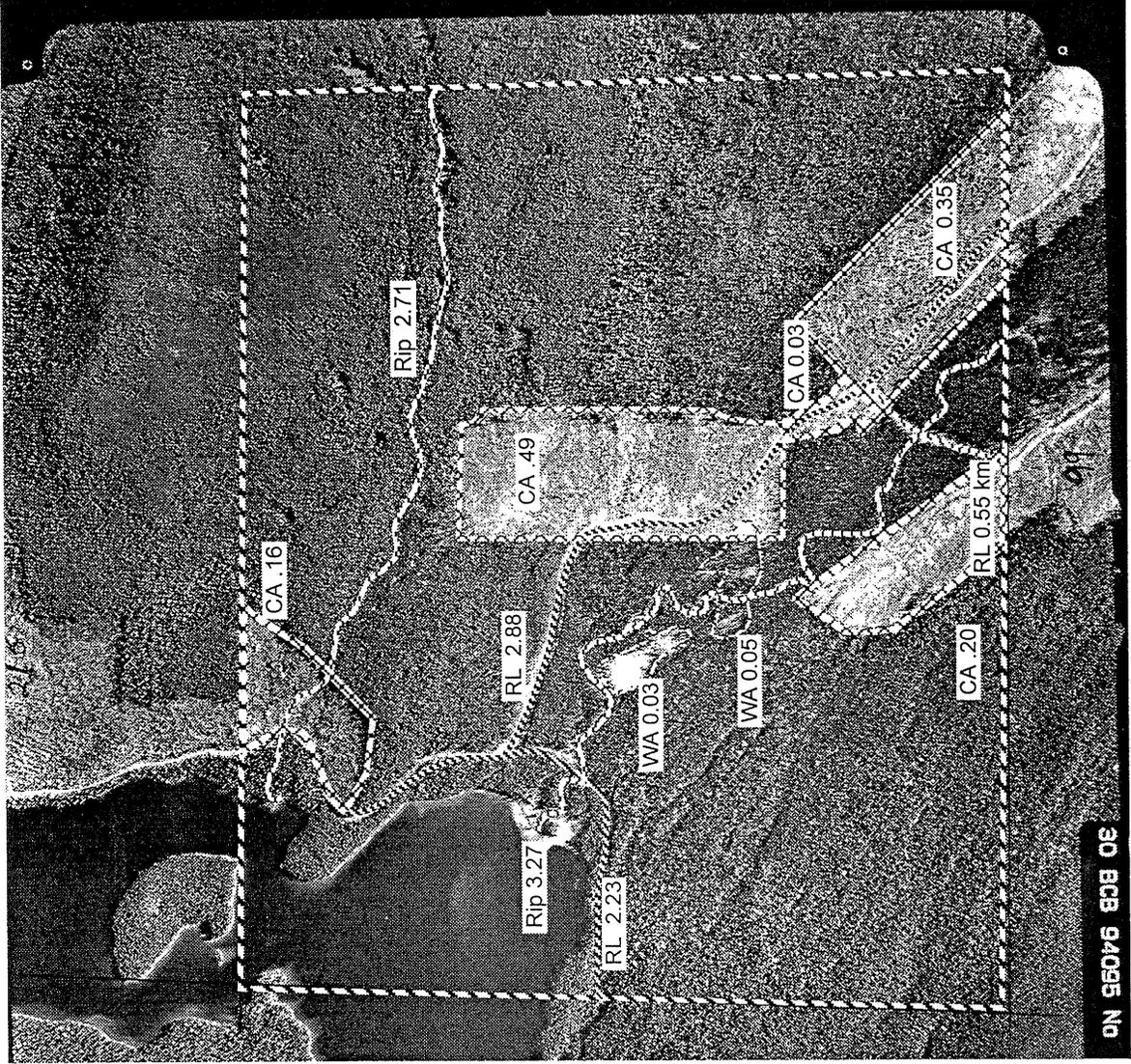
167-94095
 Σ 7.02



Areas of Concern
 no buffer 0.52 km
 along Bosk Lk.

-94 1st block covers WA =
 0.02

167-94095



McKinley

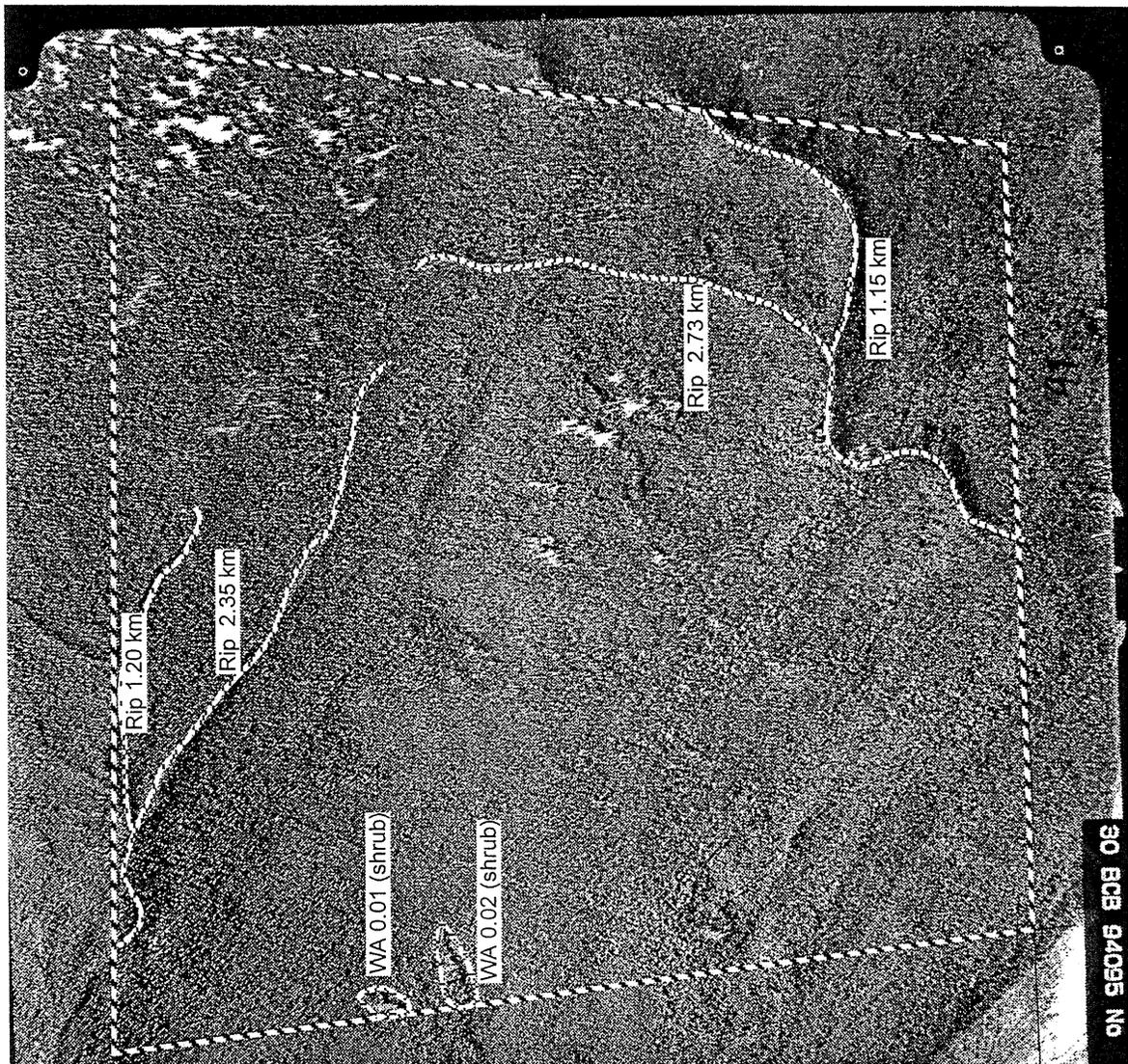
169-94095

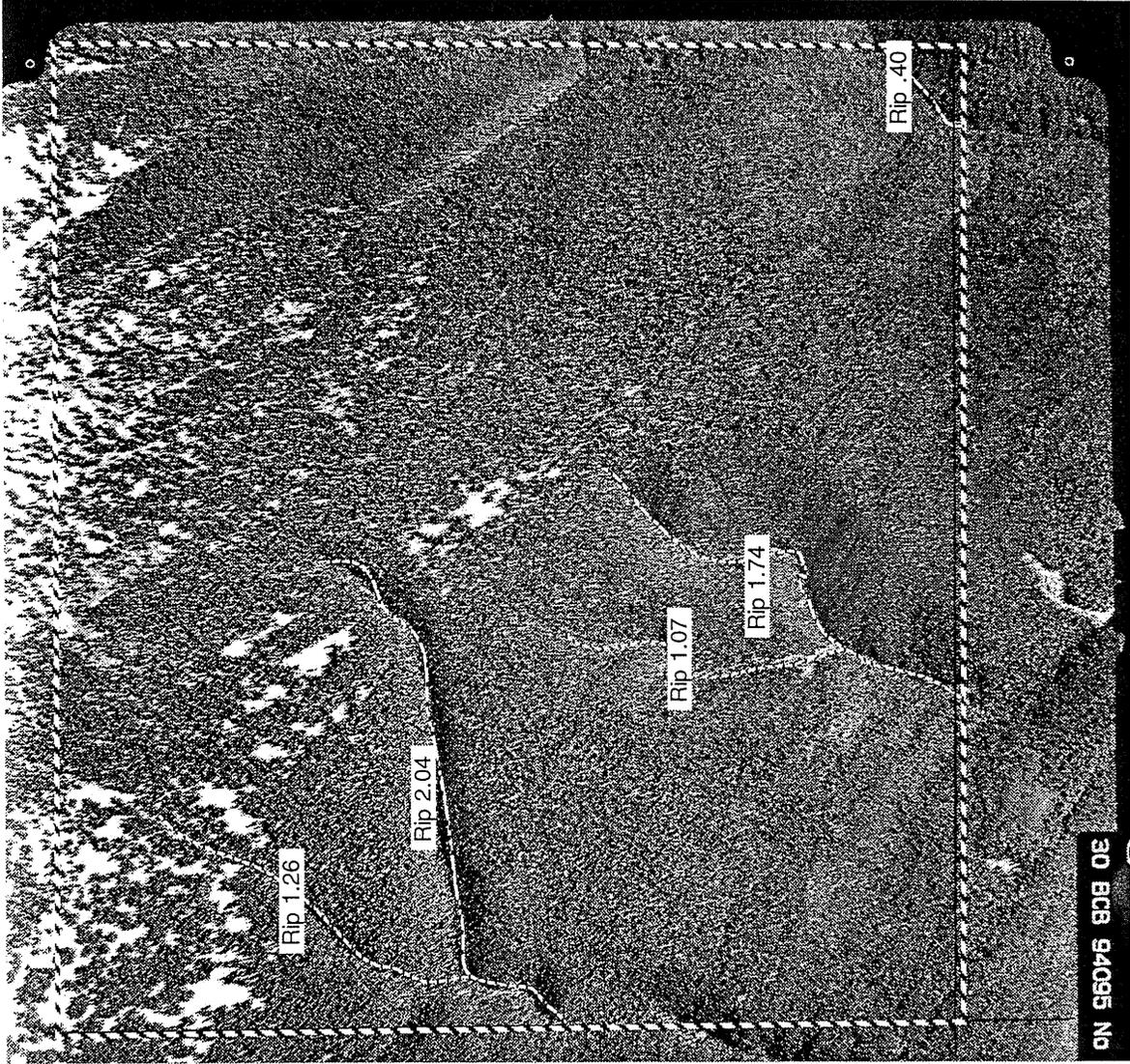
Σ 8.38

MCKIMLEY

171-94095

Area = 9.72 sq. km



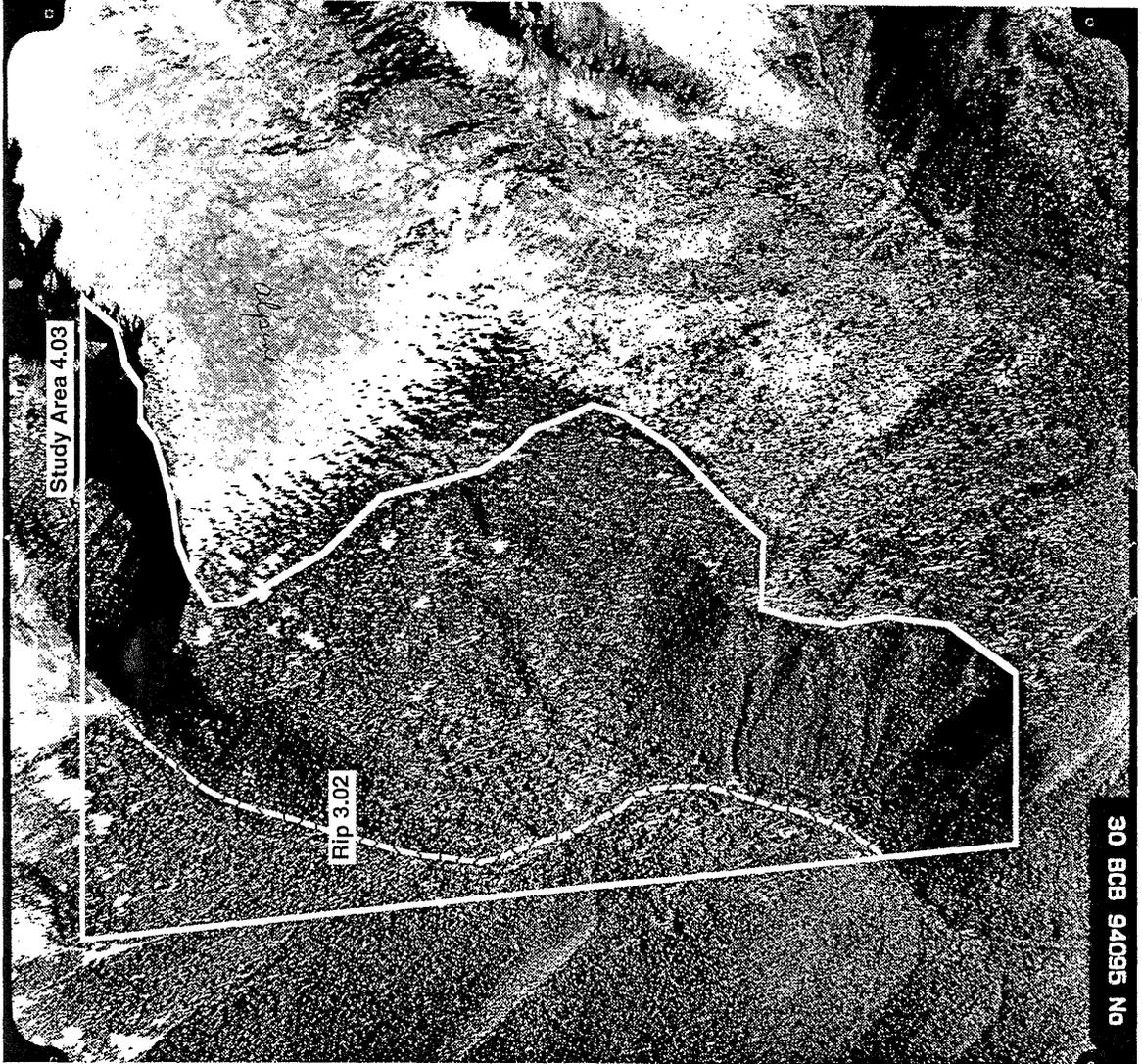


173-94095

$\Sigma 10.67$

30 BCB 94095 No

175-94095

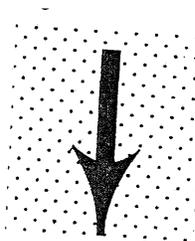


Areas of Concern:

none

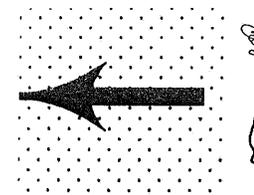
Sub-Basin: McKinley 8

30 BOB 94095 NO



213-94095
Σ 8.37

Areas of concern:
Proximity of cutblock
to subalpine ridge
0.75 km



215-94095

Area = 8.08 sq. km

Areas of concern

no buffer

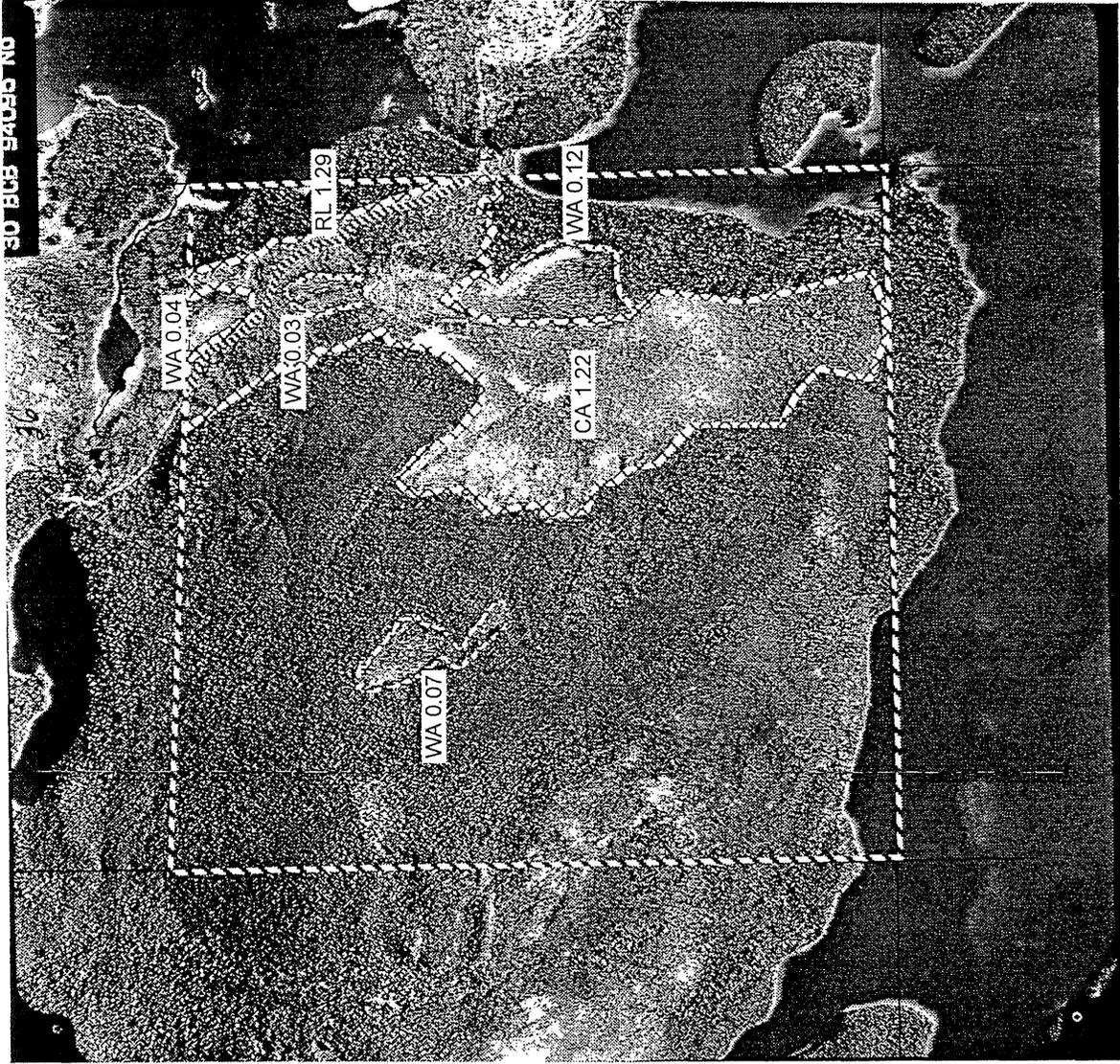
new cutblock/lake 0.78 km

old cutblock/lake 0.91 km

road x riparian zone
between lakes (logged)

0.17 km

landings - 6



94095 - 217

WA 5.95 sq. km

Areas of concern:

road borders wetland 0.25 km

no buffer between Catblock +

wetland.

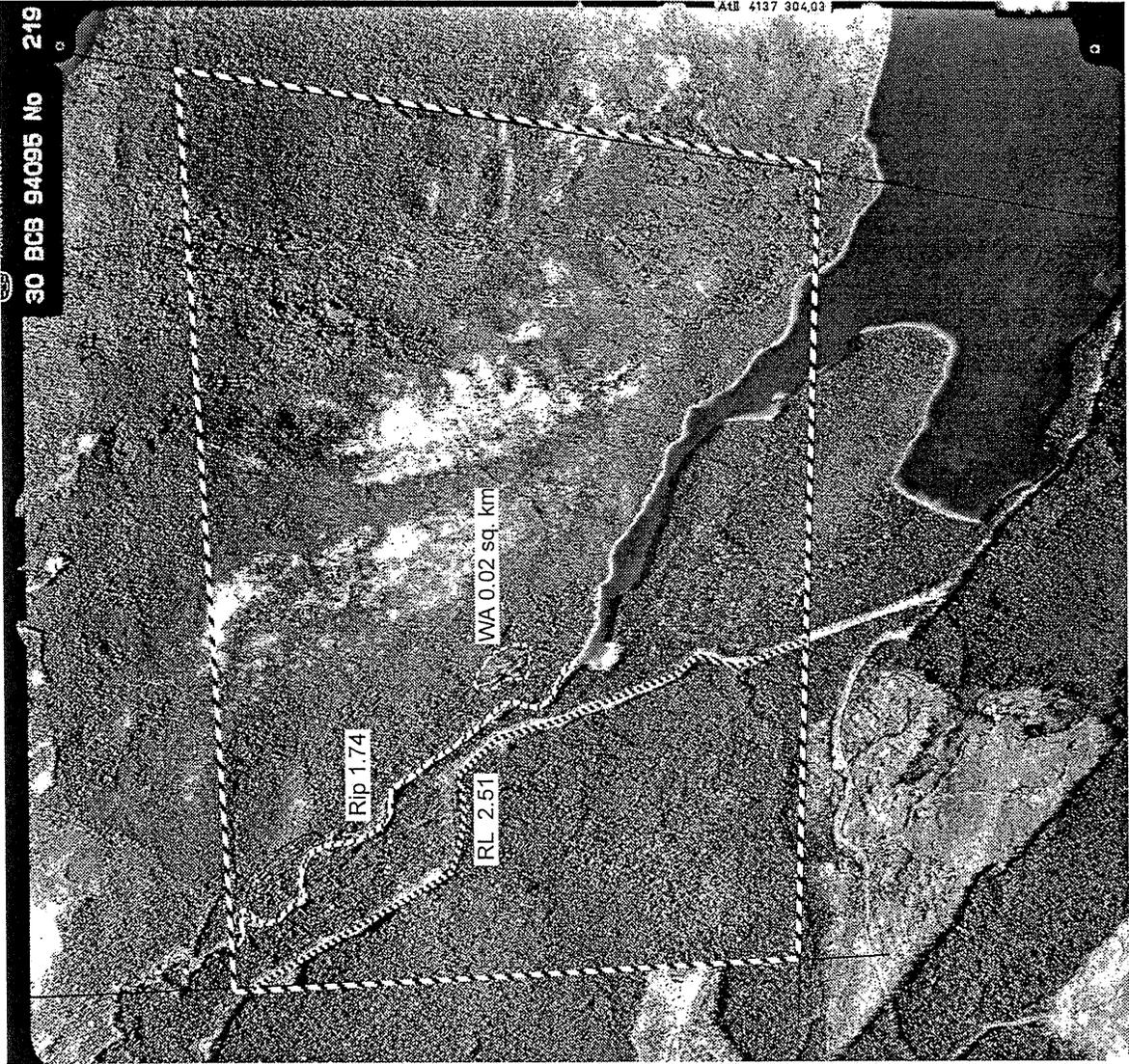
0.33 km

1.51 km

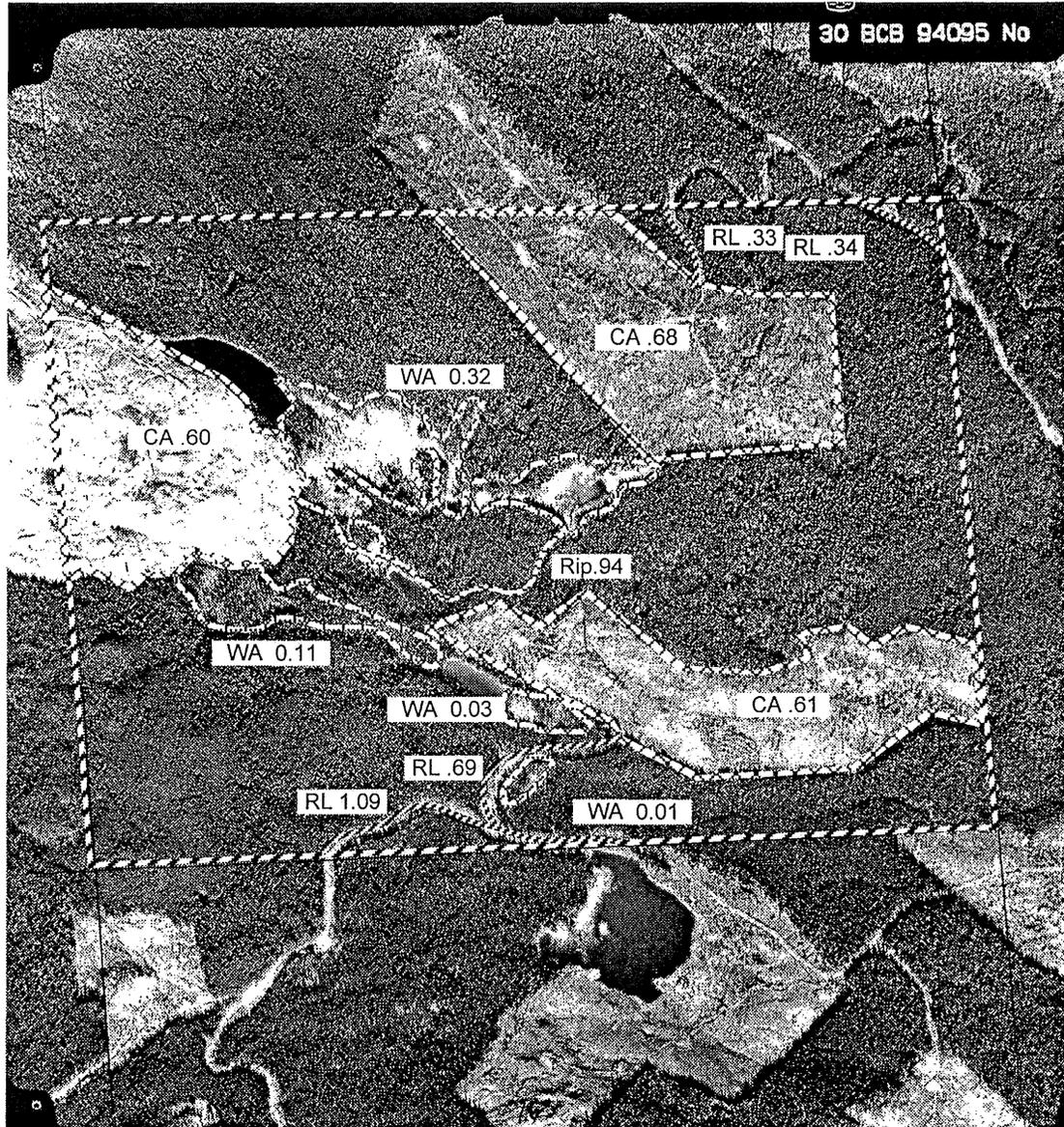
0.14 km

30 ECB 94095 No 219

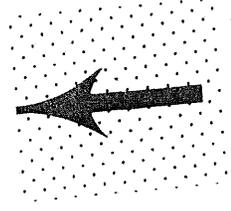
Atb 4137 304.03



94095-219
 Σ 6.20



30 BCB 94095 No



221-94095

Σ 6.77

Areas of Concern:

lack of buffer along wetlands
(0.25 km, 0.36 km)

of landings: 6

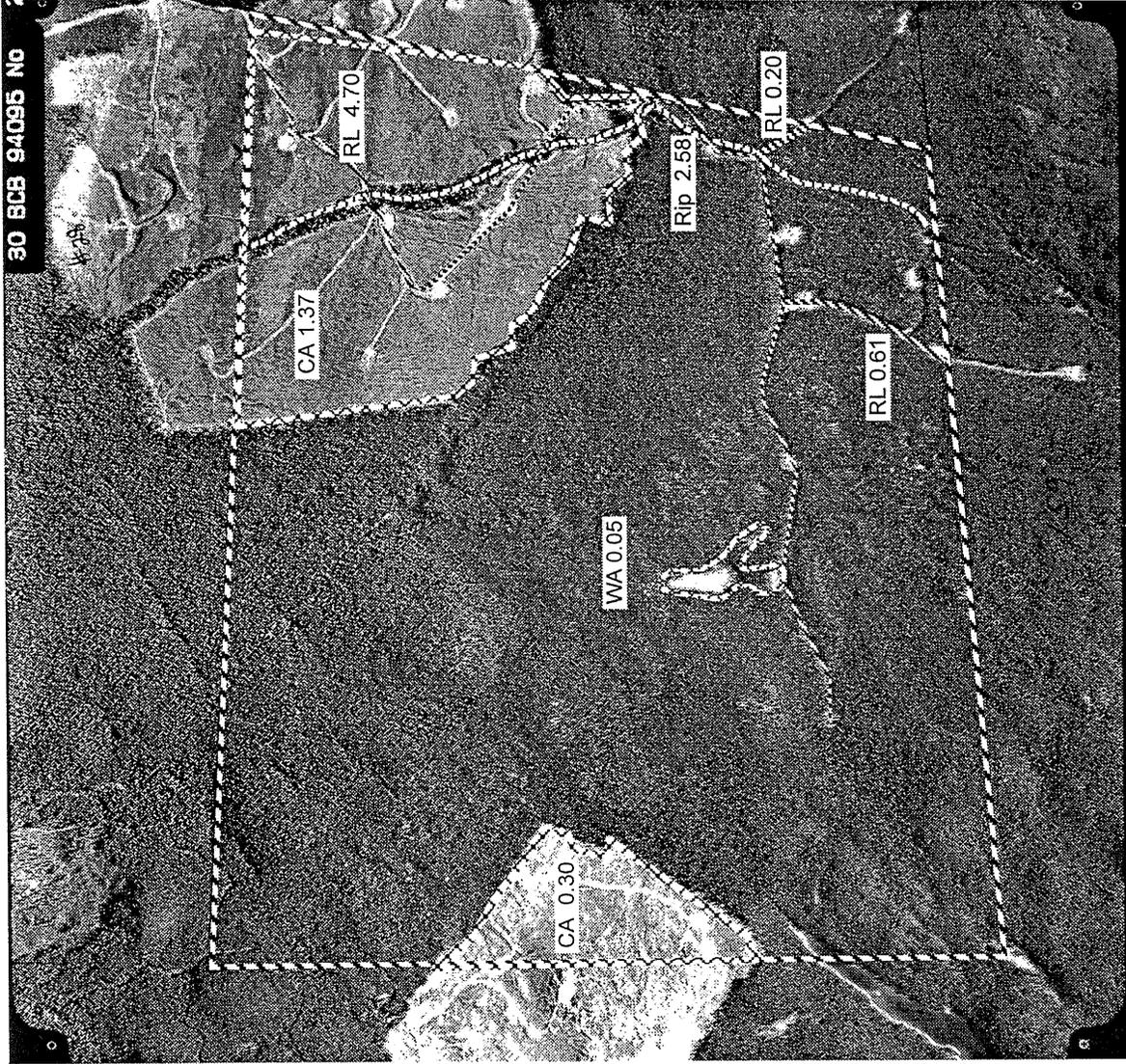


McKINLEY

223-94095

Σ 7.50

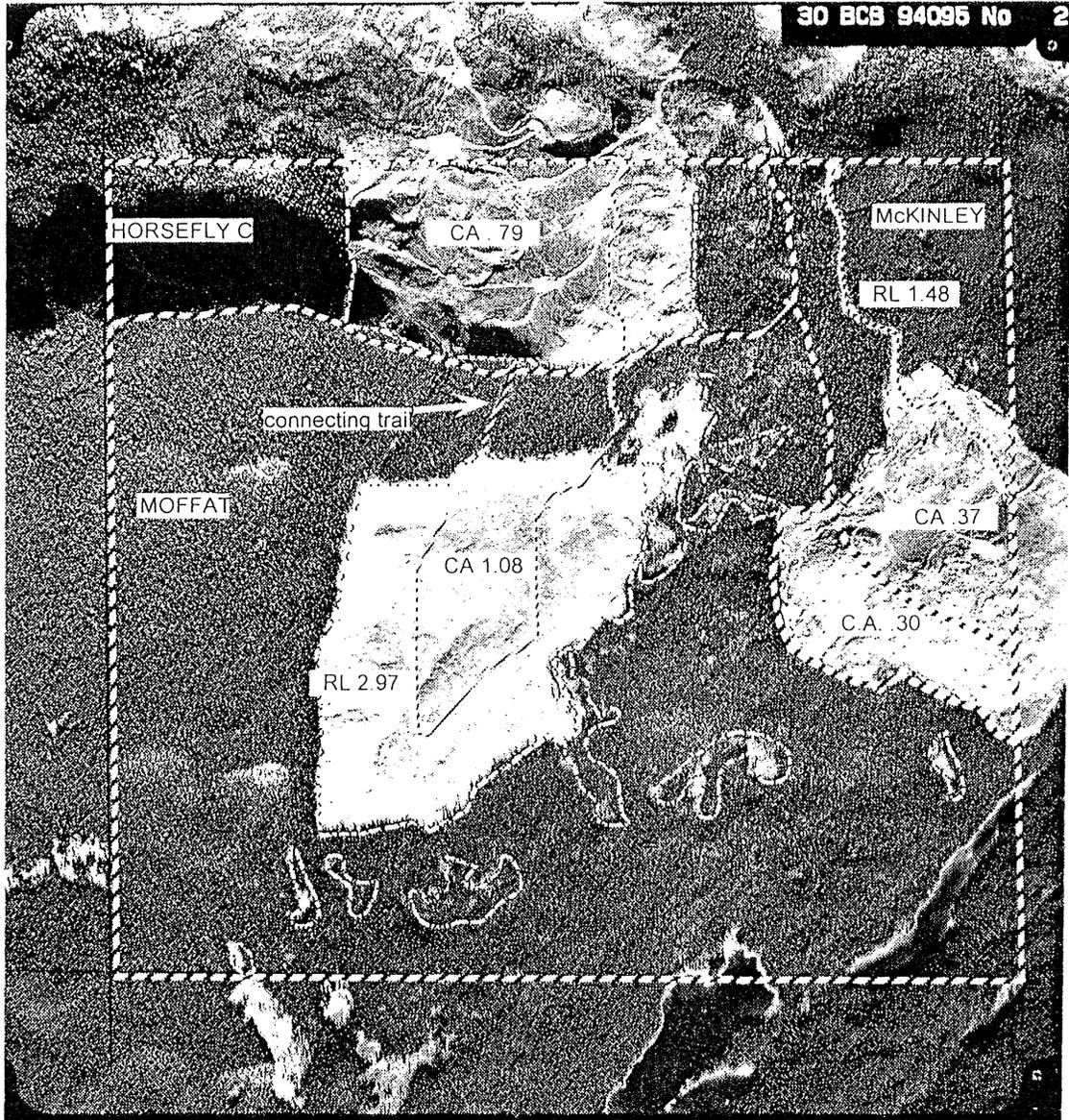
landings 4



225-94095
Area = 7.76 sq. km
landings 10

-96 cutblock borders WFA =
0.05

225-94095



227-94095

Σ 8.88

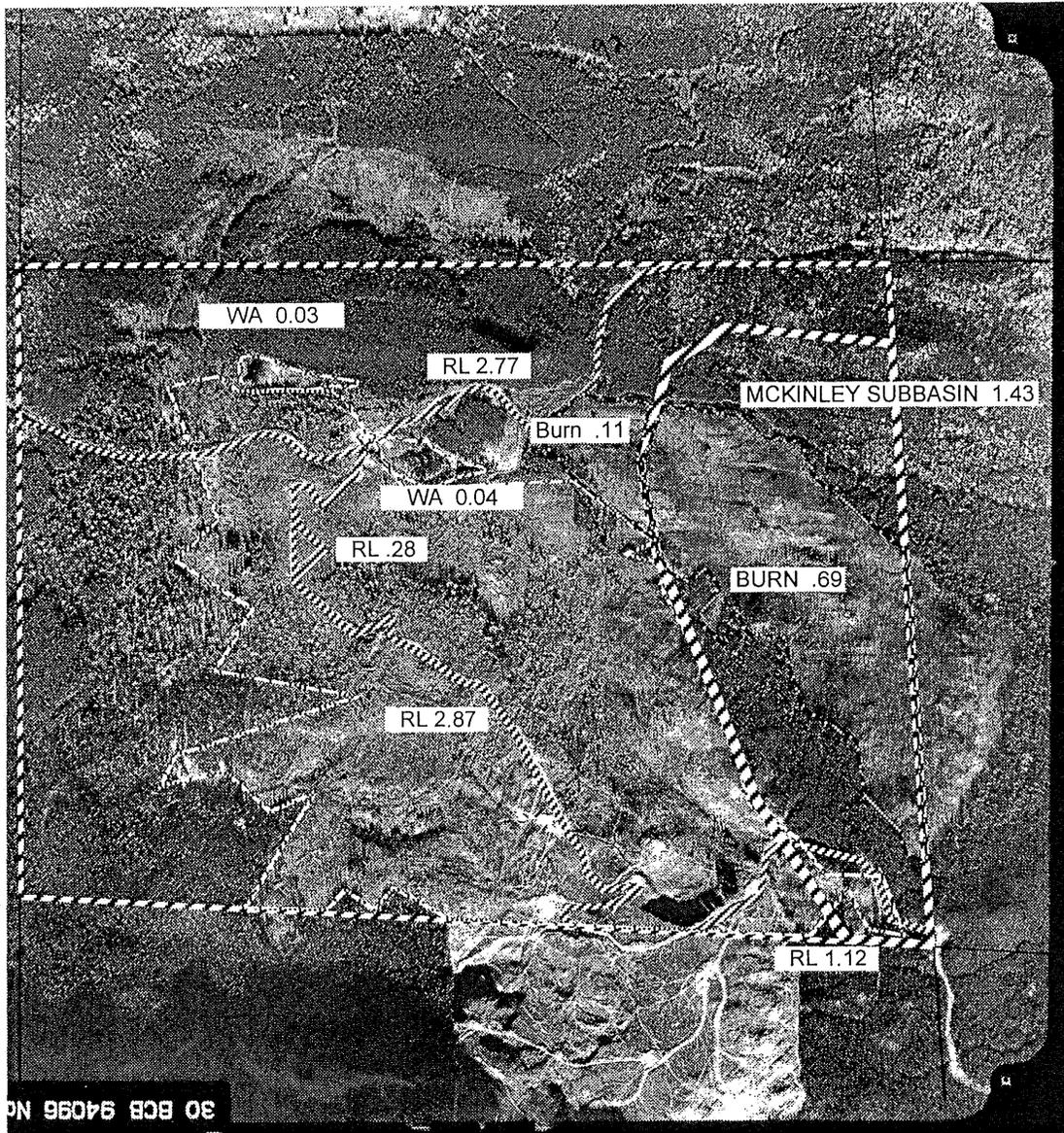
landings 15

hectares	
WA 14.63	
WA 1.28	
WA 5.38	
WA 5.12	
WA 5.24	
WA 1.33	
WA 1.38	
WA 4.32	
TOTAL WA 38.68	=0.39 sq. km

Horsefly C 1.46 sq. km

McKinley 1.02 sq. km

Moffat 6.40 sq. km



026-94096

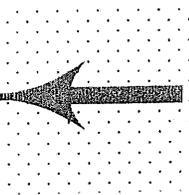
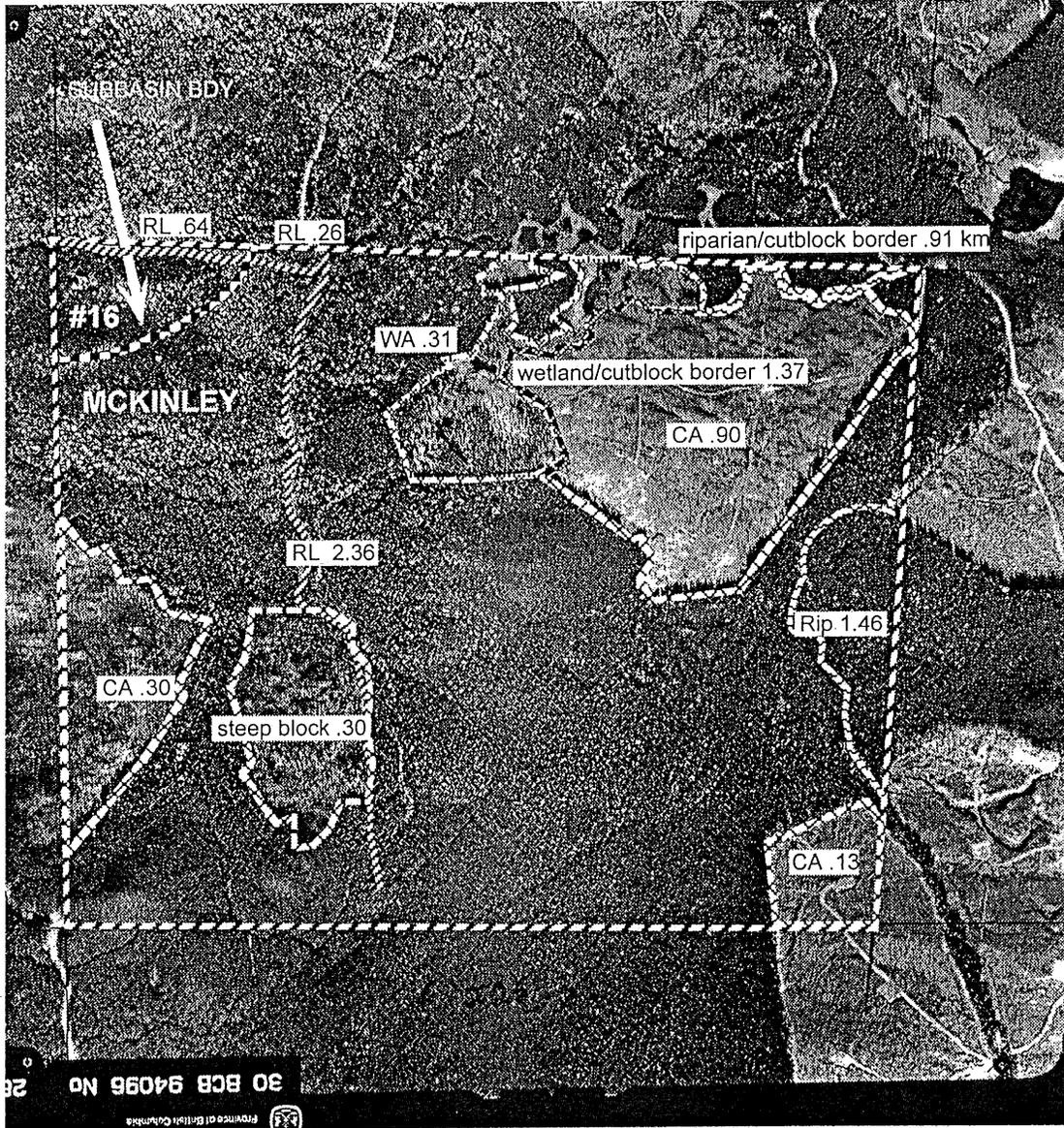
Σ 6.91

MCKINLEY SUBBASIN 1.43

TISDALL SUBBASIN 5.48

LANDINGS 5

AREAS OF CONCERN -NONE



028-94096

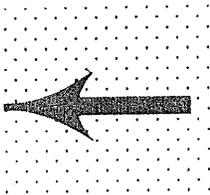
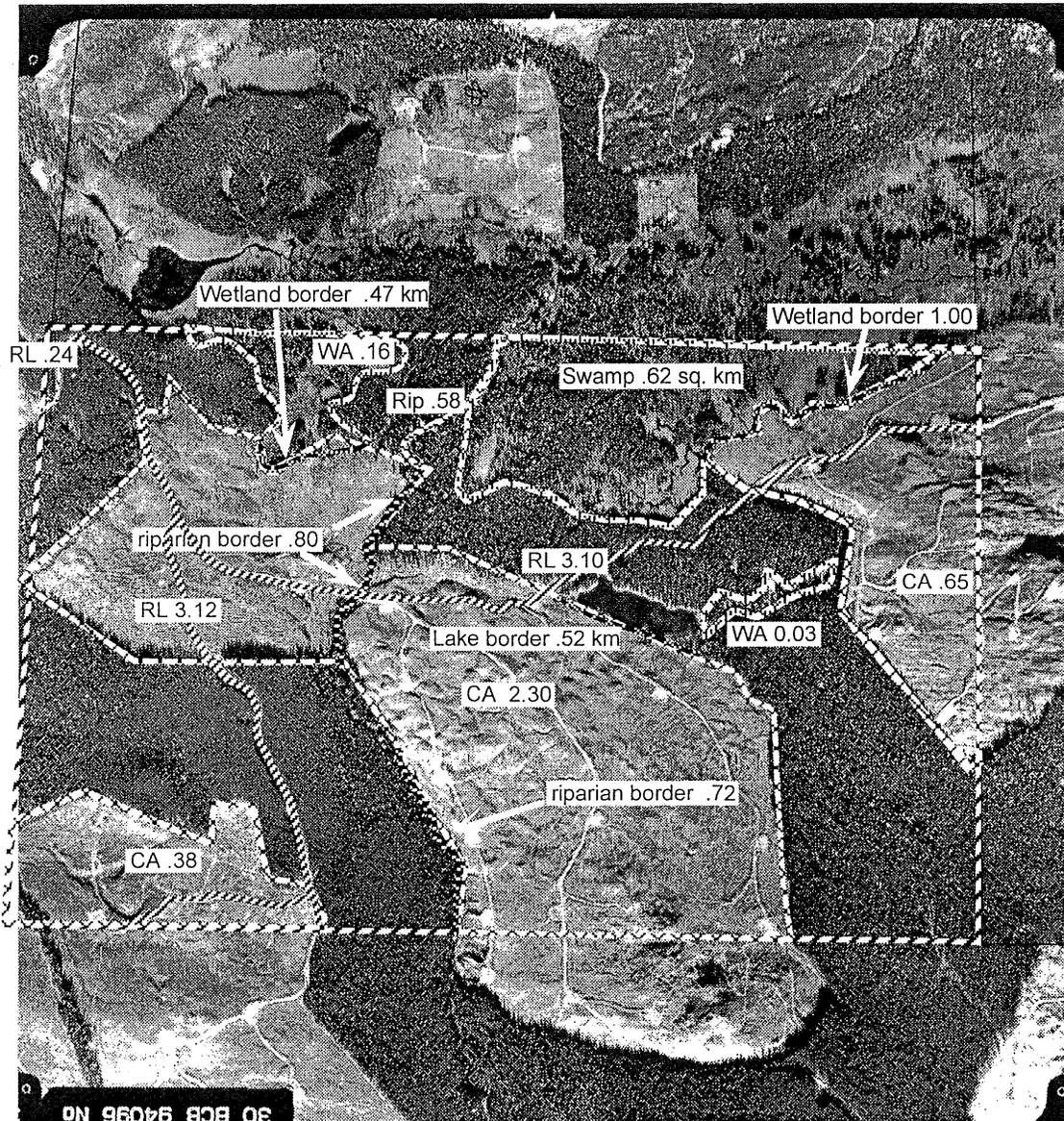
Σ 6.50 - MCKINLEY
0.19 - SUBBASIN #16

landings 4

Areas of concern:
lack of
riparian/cutblock border .91 km
wetland/cutblock border 1.37

-99% cutblock borders w/d.
0.31

94096 - #28



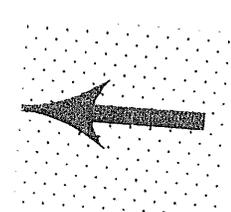
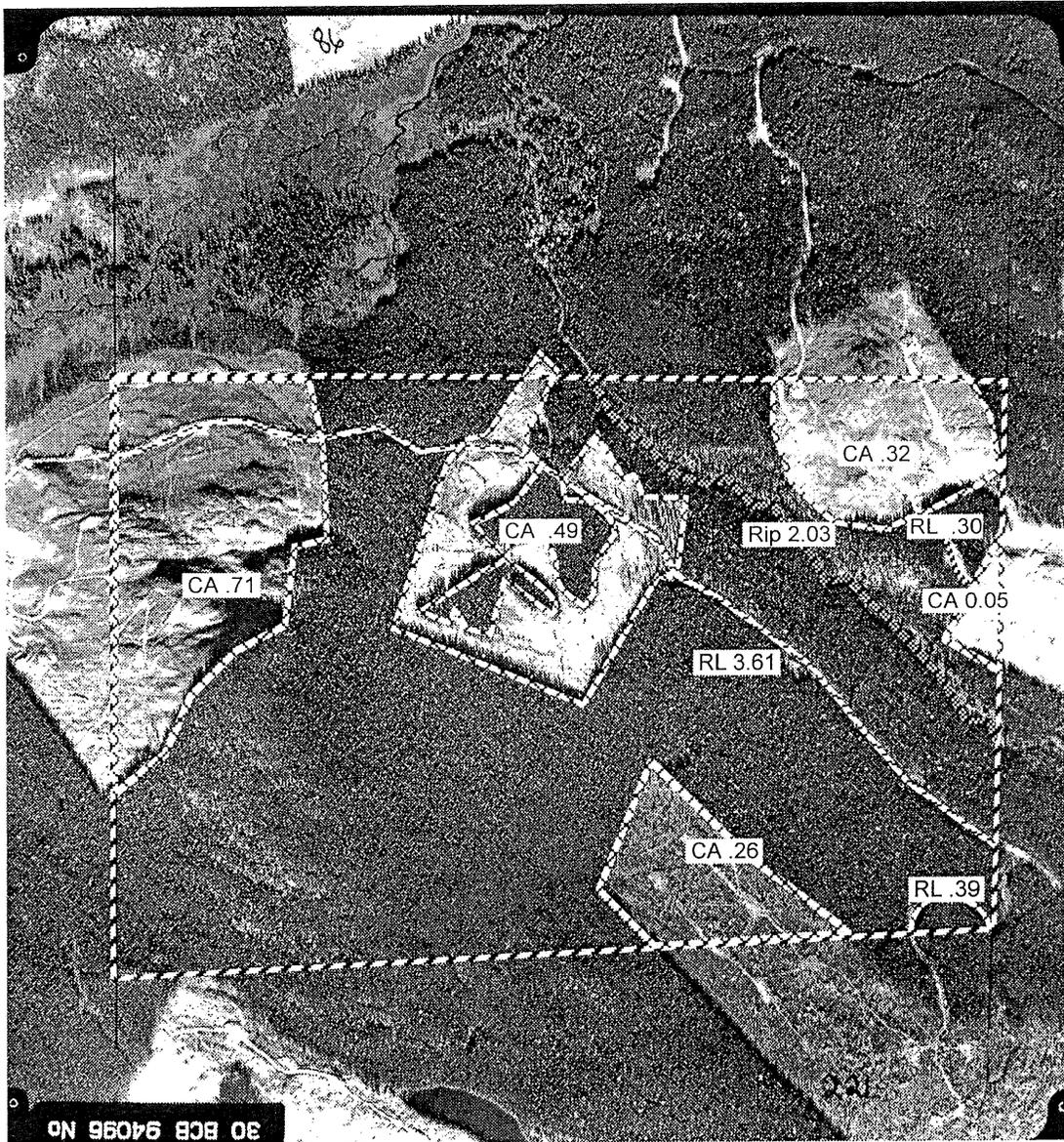
030-94096

Σ 6.89

LANDINGS 19

AREAS OF CONCERN:
 proximity of large cutblock
 to major wetland complex
 Lack of riparian, wetland and lake buffers

SUBBASIN - MCKINLEY



032-94096

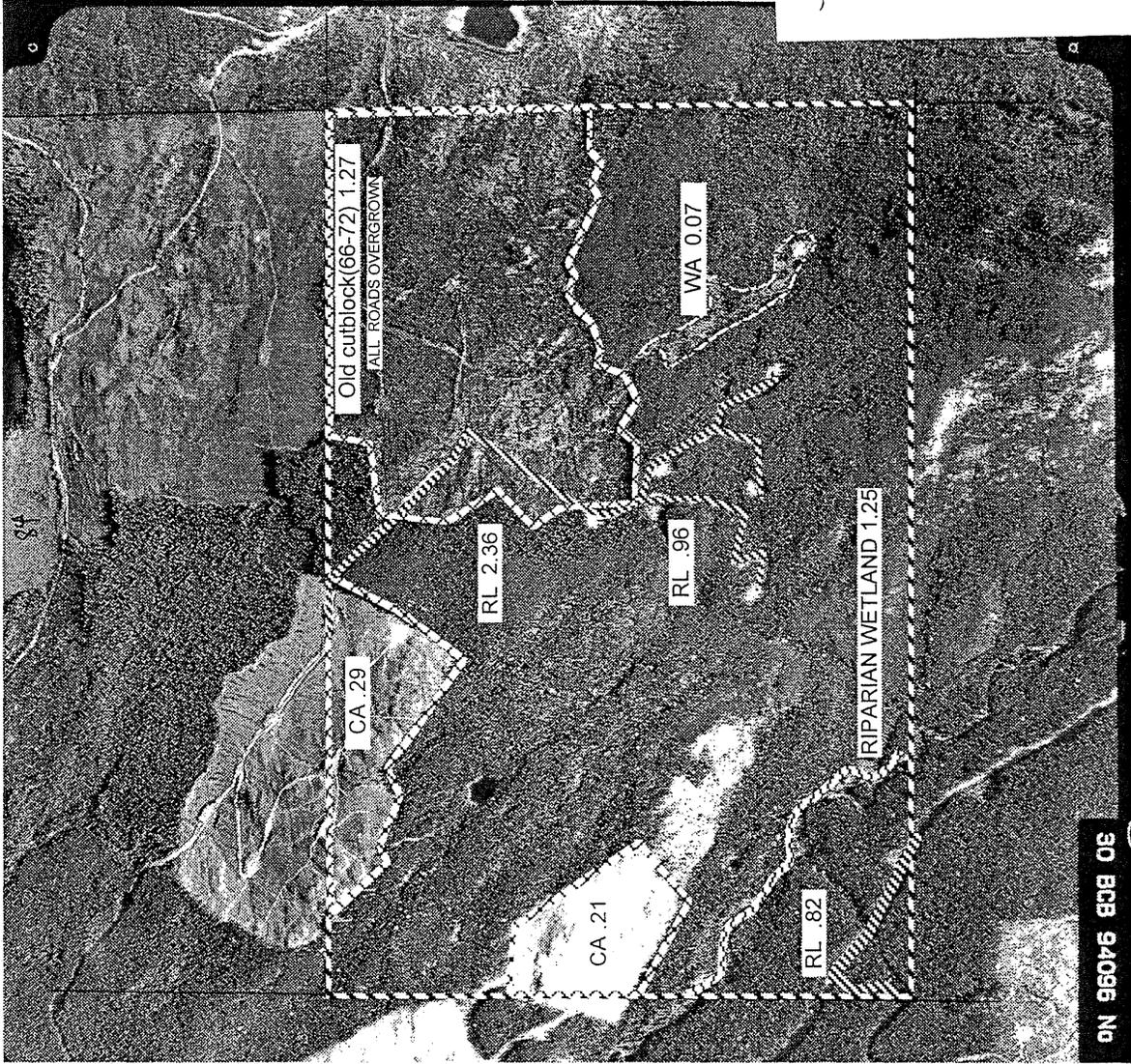
Σ 6.03

landings 8

AREAS OF CONCERN:
proximity of large cutblock
to major wetland complex

SUBBASIN
MCKINLEY

30 ECB 94096 No



034-94096

Area = 6.22

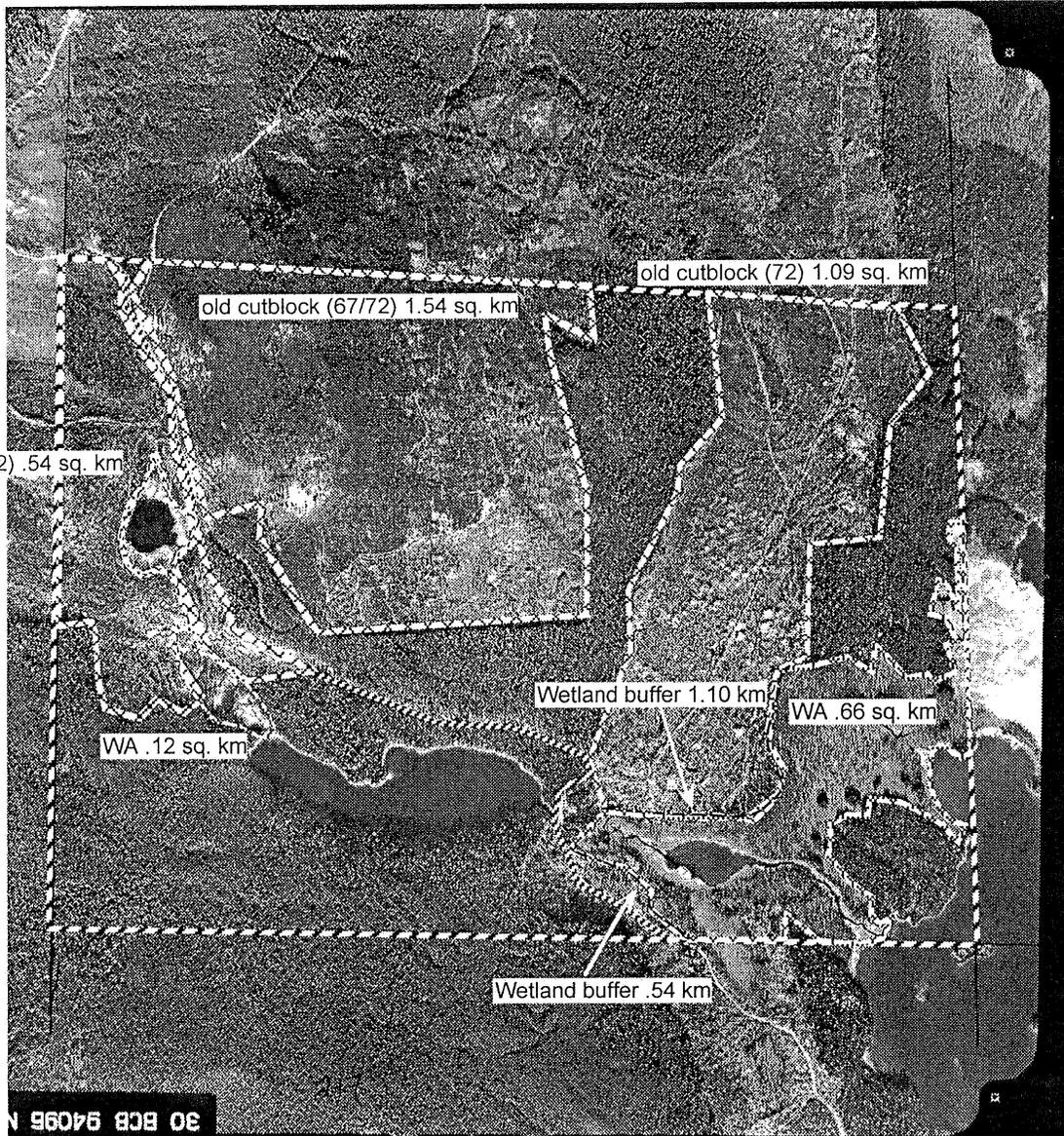
SUBBASIN - MCKINLEY

Areas of concern: none

Landings - 8

-95 cutblock borders with
0.07

94096 - #34



old cutblock (66/72) .54 sq. km

old cutblock (67/72) 1.54 sq. km

old cutblock (72) 1.09 sq. km

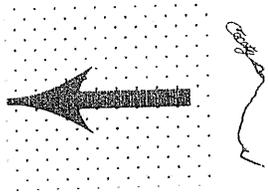
WA .12 sq. km

Wetland buffer 1.10 km

WA .66 sq. km

Wetland buffer .54 km

30 BCB 94096 N



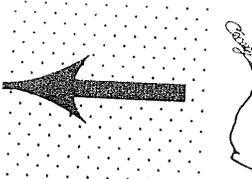
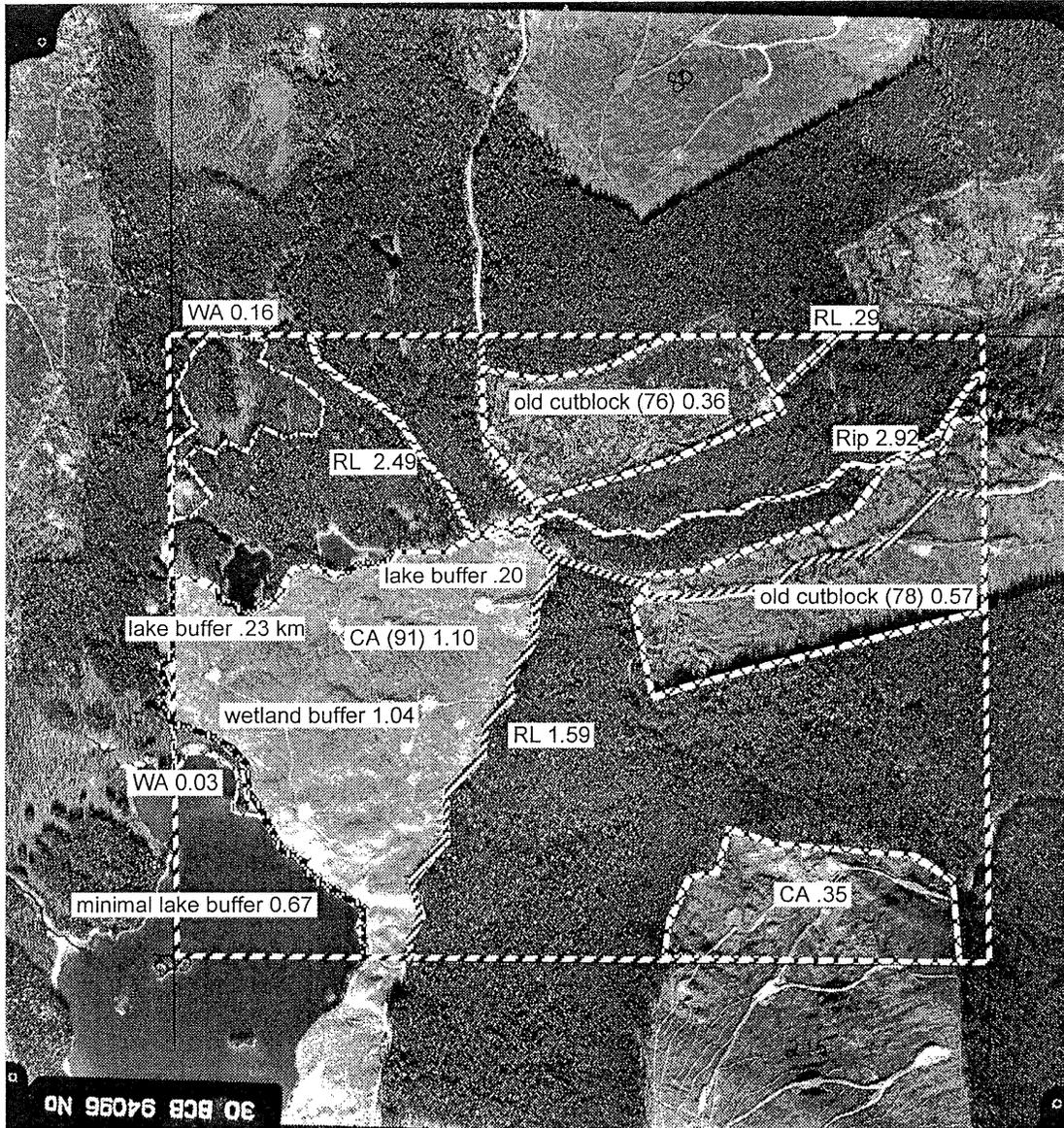
036-94096

Σ 7.04

Areas of concern:
lack of

Wetland buffer 1.10 km

Wetland buffer .54 km



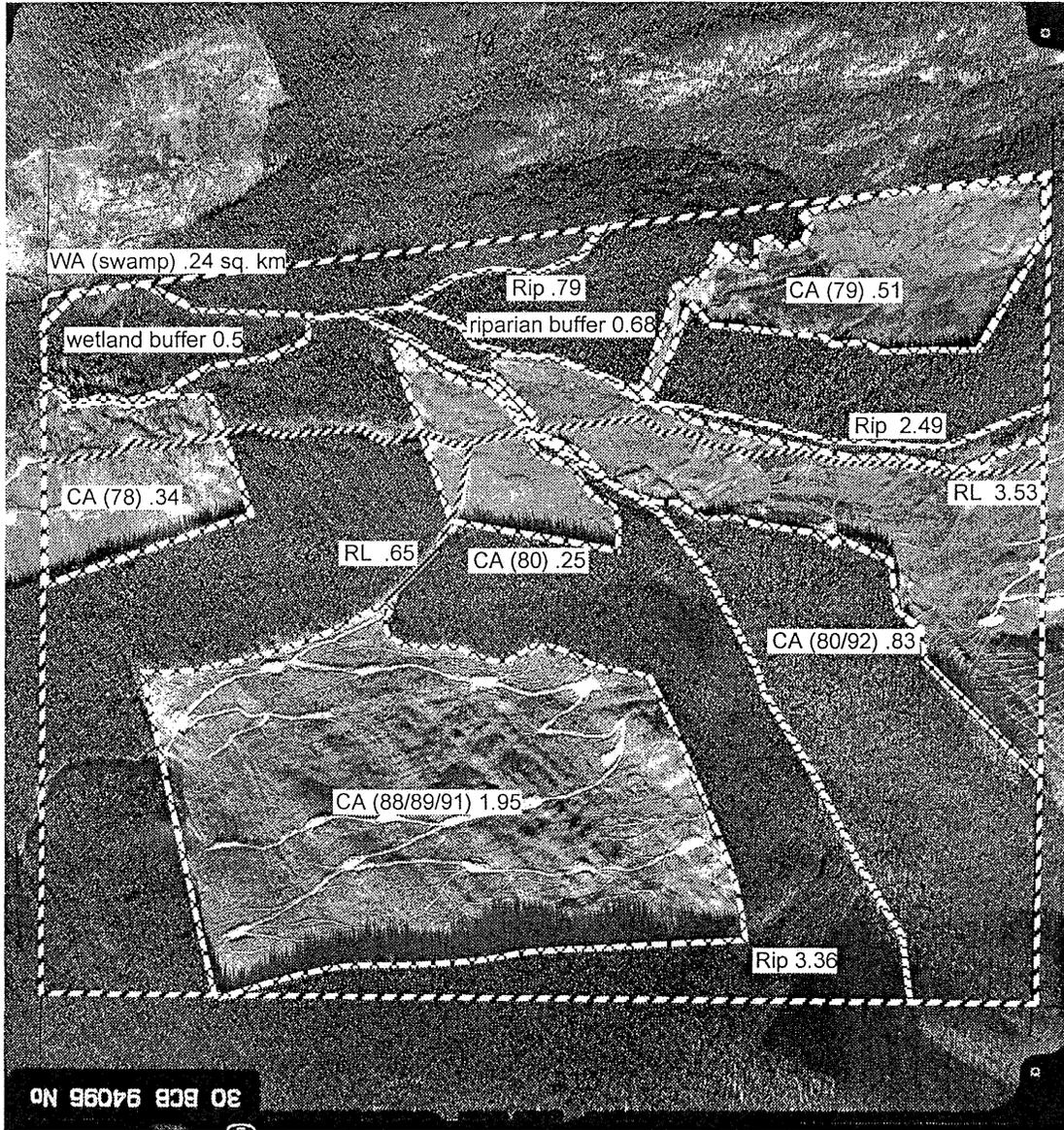
038 - 94096

Σ 6.03

landings 11

Areas of concern
 lack of wetland buffer
 lack of lake buffer

SUBBASIN - MCKINLEY



040-94096

Σ 9.08

LANDINGS 21

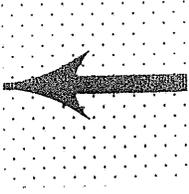
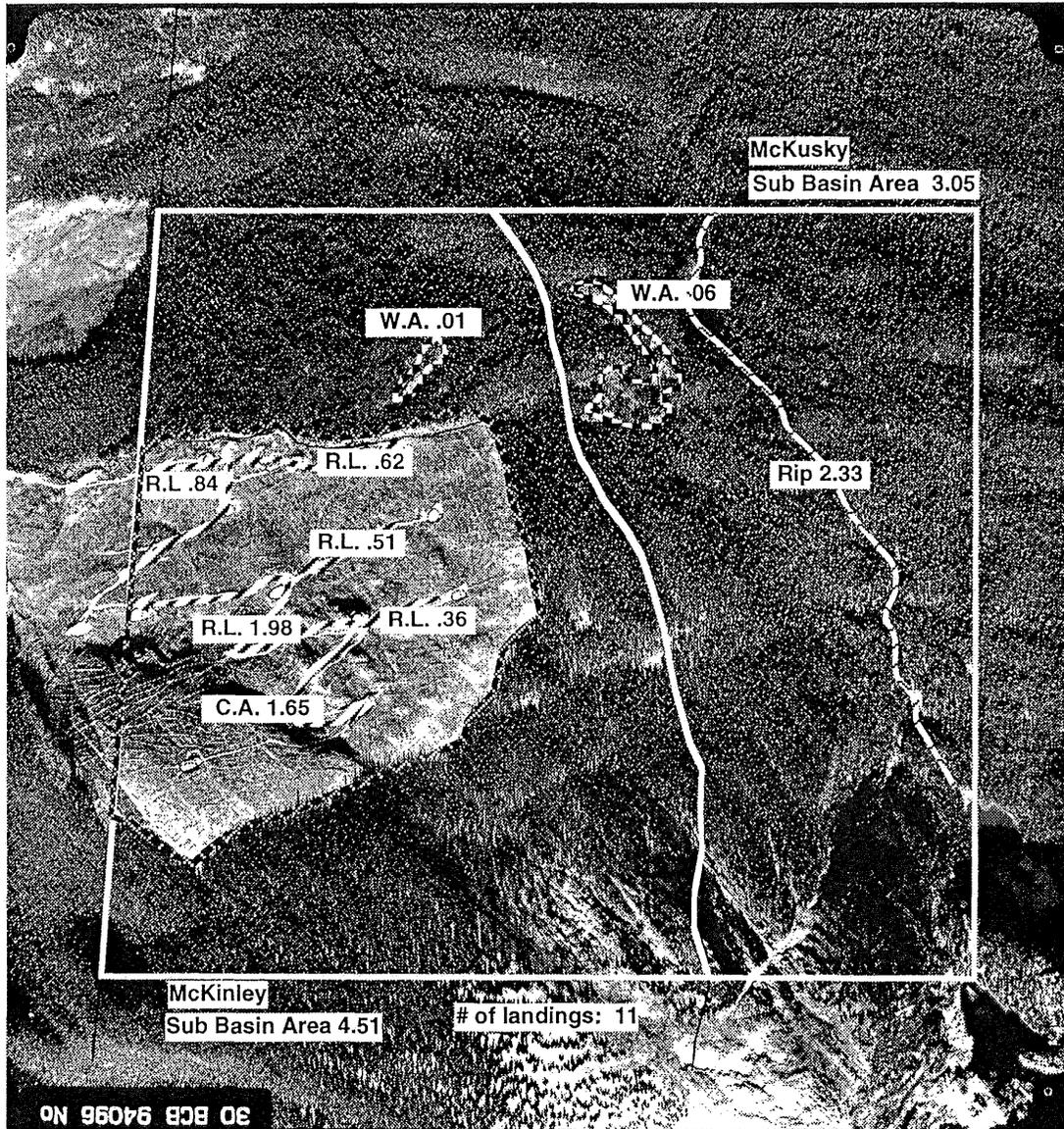
Areas of concern
 wetland buffer 0.5
 riparian buffer 0.68

SUBBASIN - MCKINLEY

*- '98 outblock borders
 Rip = 0.79*

040-94096

042-94096

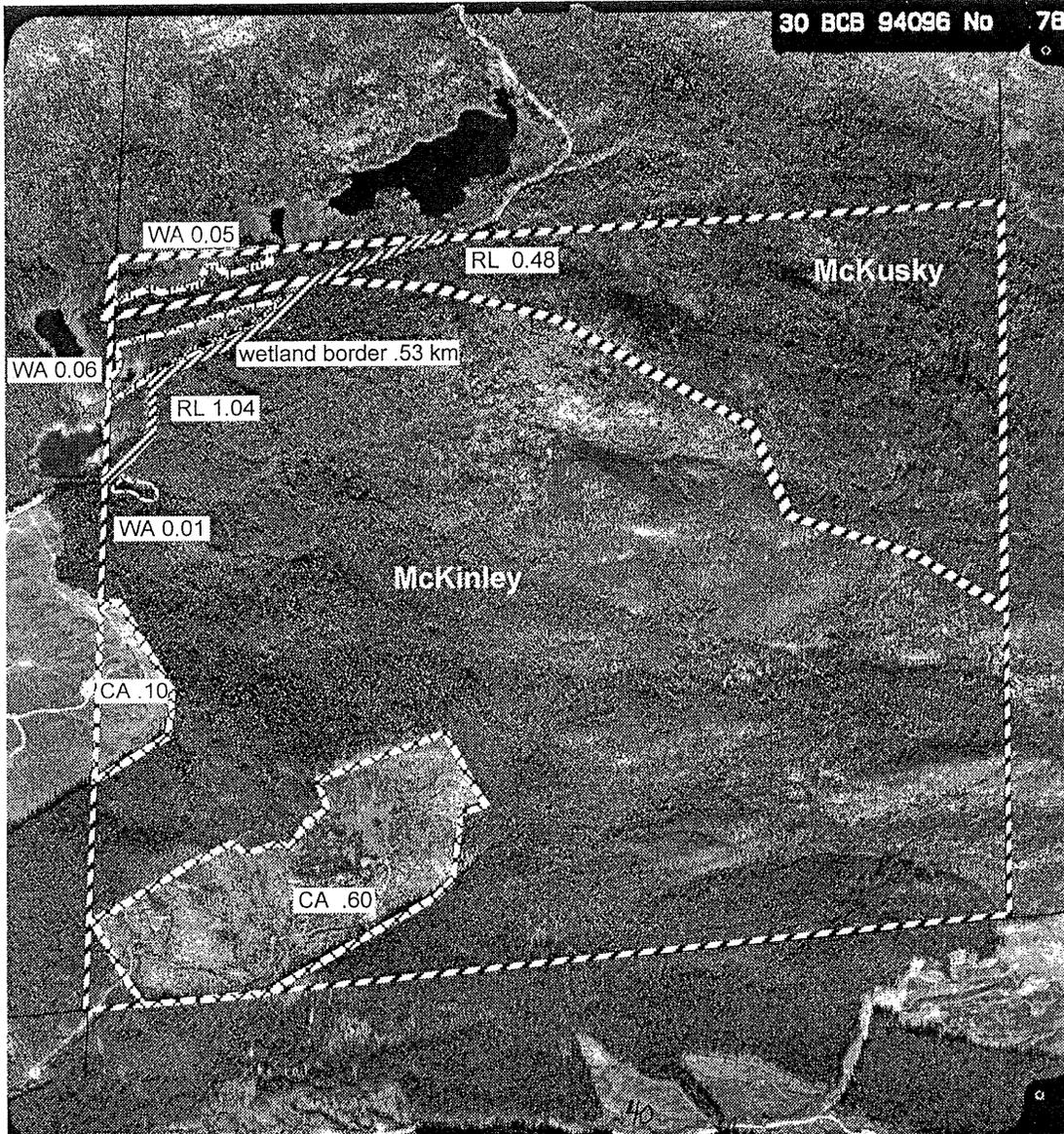


Areas of Concern:

none

-95 outblock borders WA=
0.01 + 0.06

042-94096



078-94096

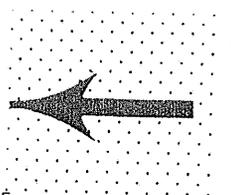
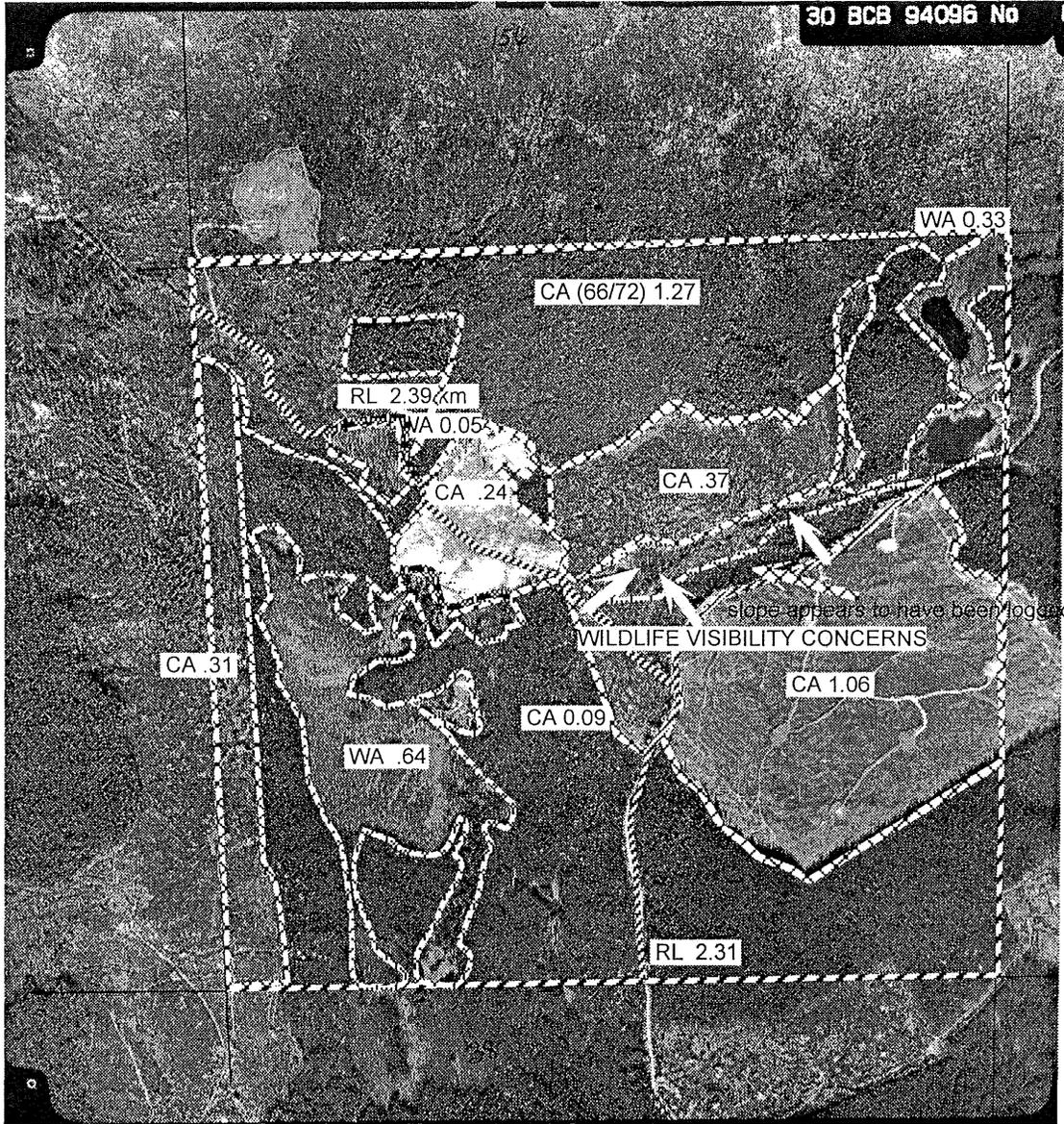
Σ 7.80

McKusky 1.56

McKinley 6.24

AREAS OF CONCERN
lack of wetland buffer 0.53

30 BCB 94096 No



Σ 7.05
 Subbasin - McKinley
 LANDINGS - 9

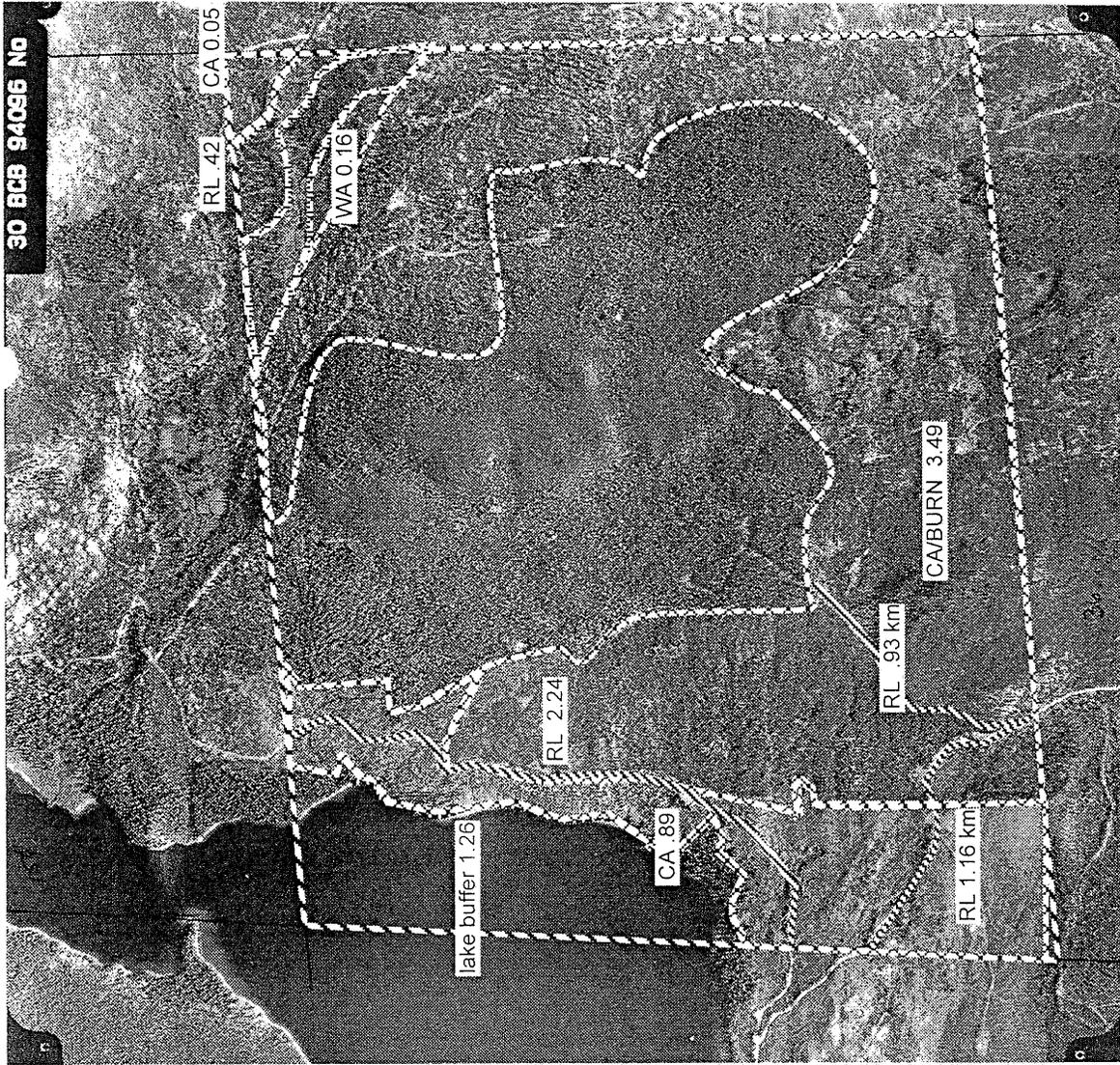
#80 - 94096

WILDLIFE VISIBILITY CONCERNS
 along 2.5 km of road

lack of wetland buffer
 0.53 km & 0.48 km

slope appears to have been logged ~1970

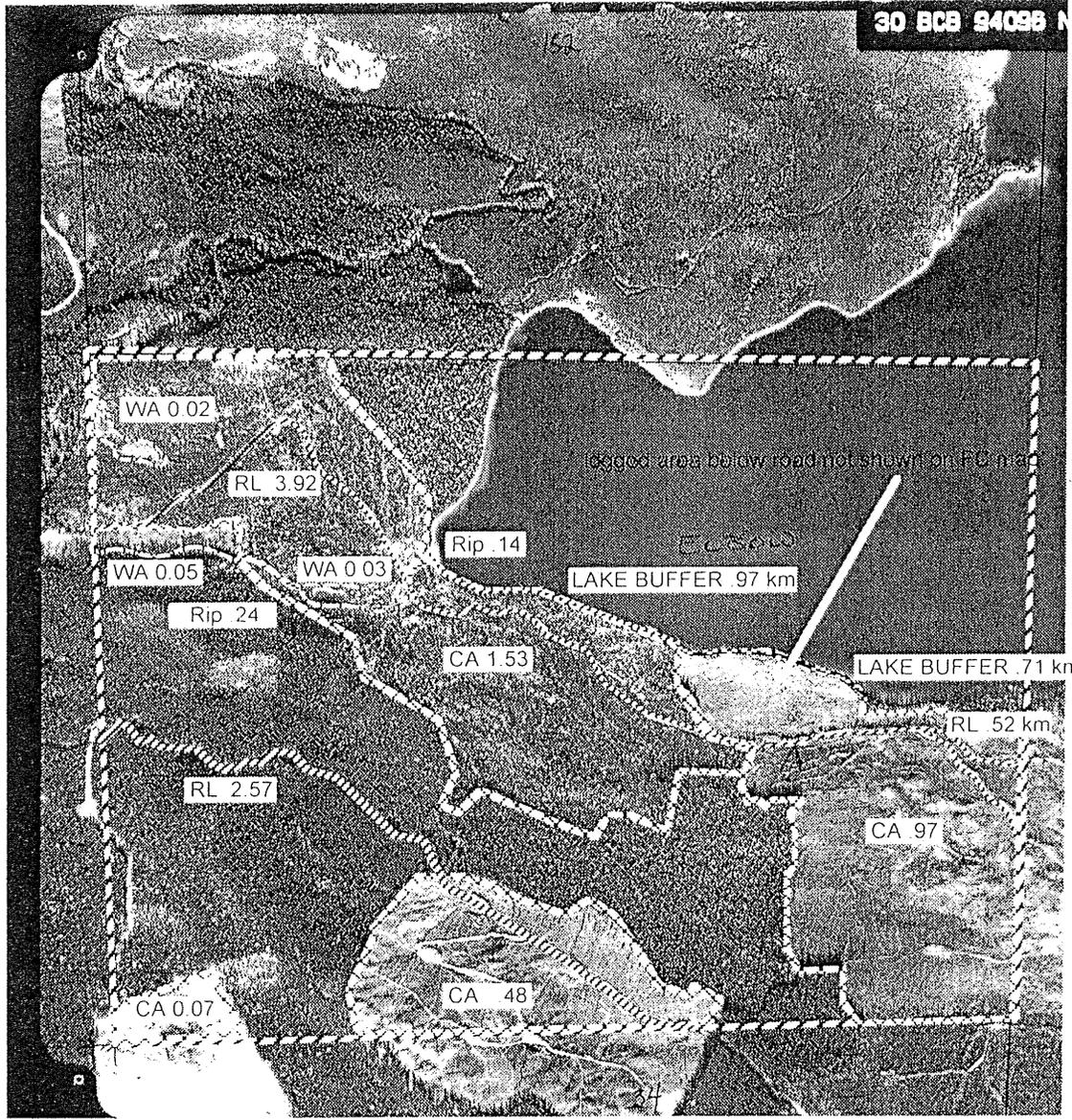
WILDLIFE VISIBILITY CONCERNS



082-94096

Subbasin - McKinley
 Σ 8.10

Areas of concern:
lake buffer 1.26



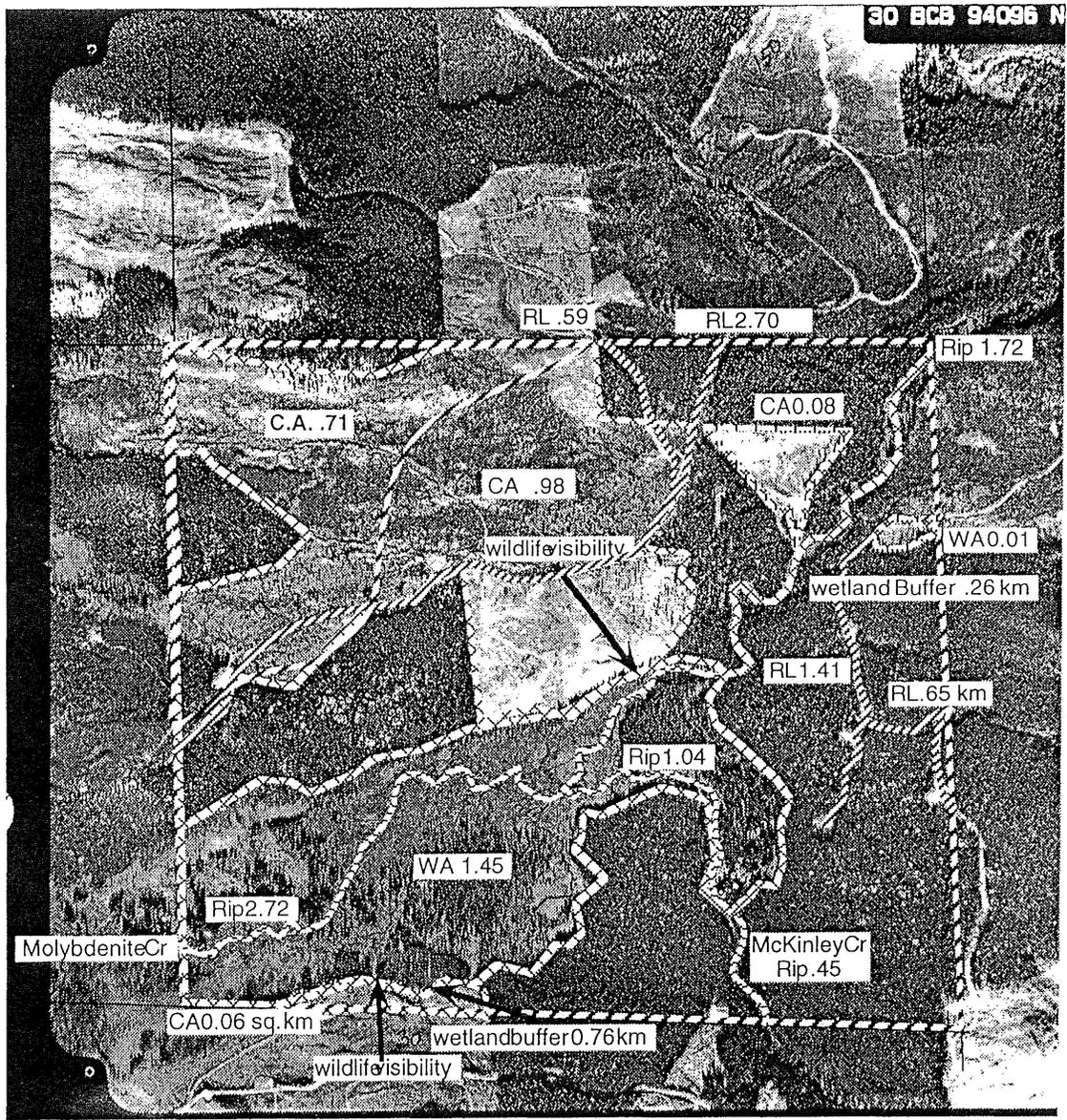
984-94096

7.61

Subbasin - McKinley

Areas of concern
lake buffers
0.18 km road adjacent to wetland

landings 7



086-94096

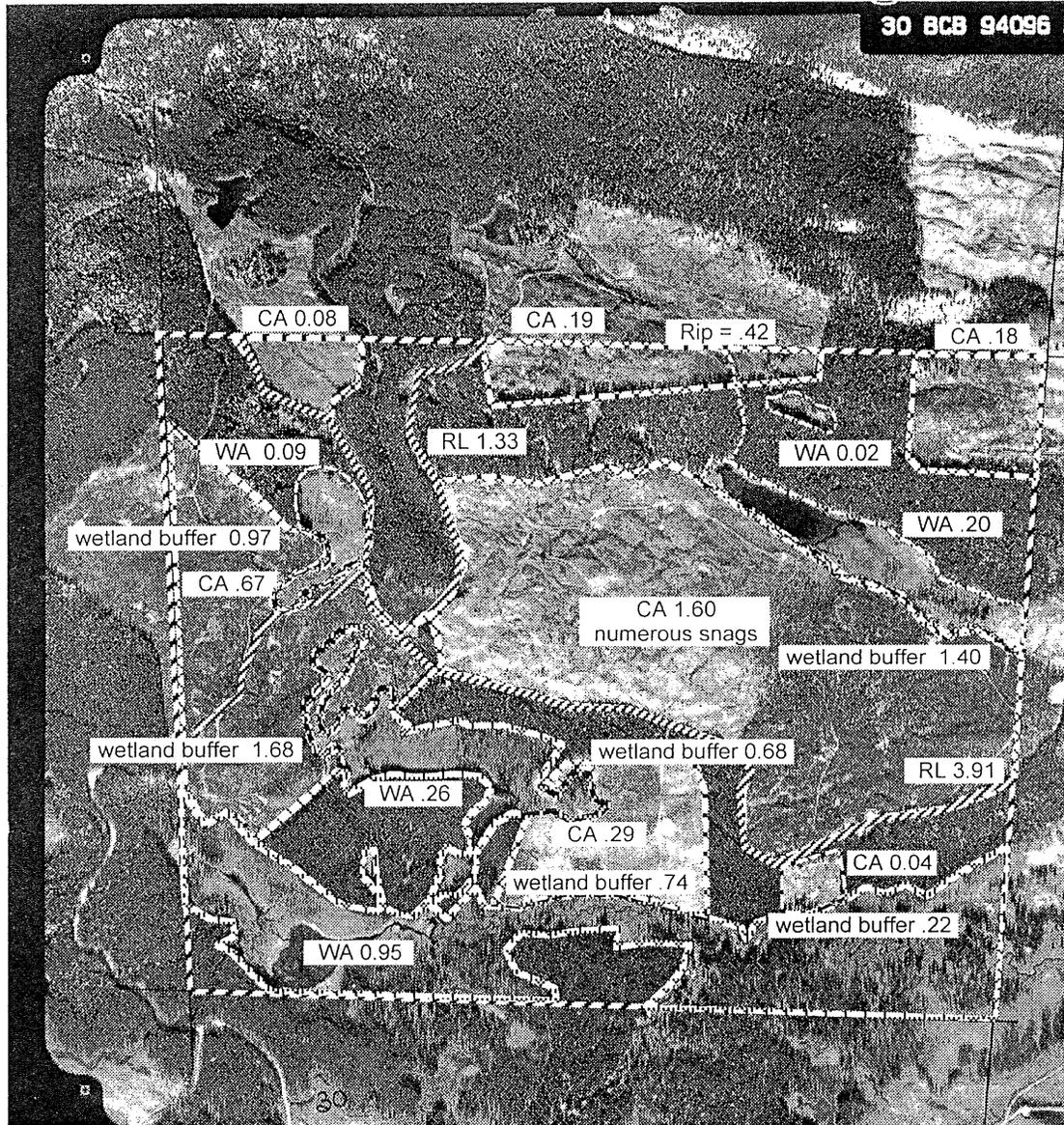
Σ 6.34

Subbasin - McKinley 5.38

Subbasin - 13 0.96

landings-5

Areas of Concern:
visibility of large wetland area
from cutblocks
Wetland buffers 0.76; 0.26; 0.26



30 BCB 94096

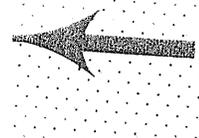
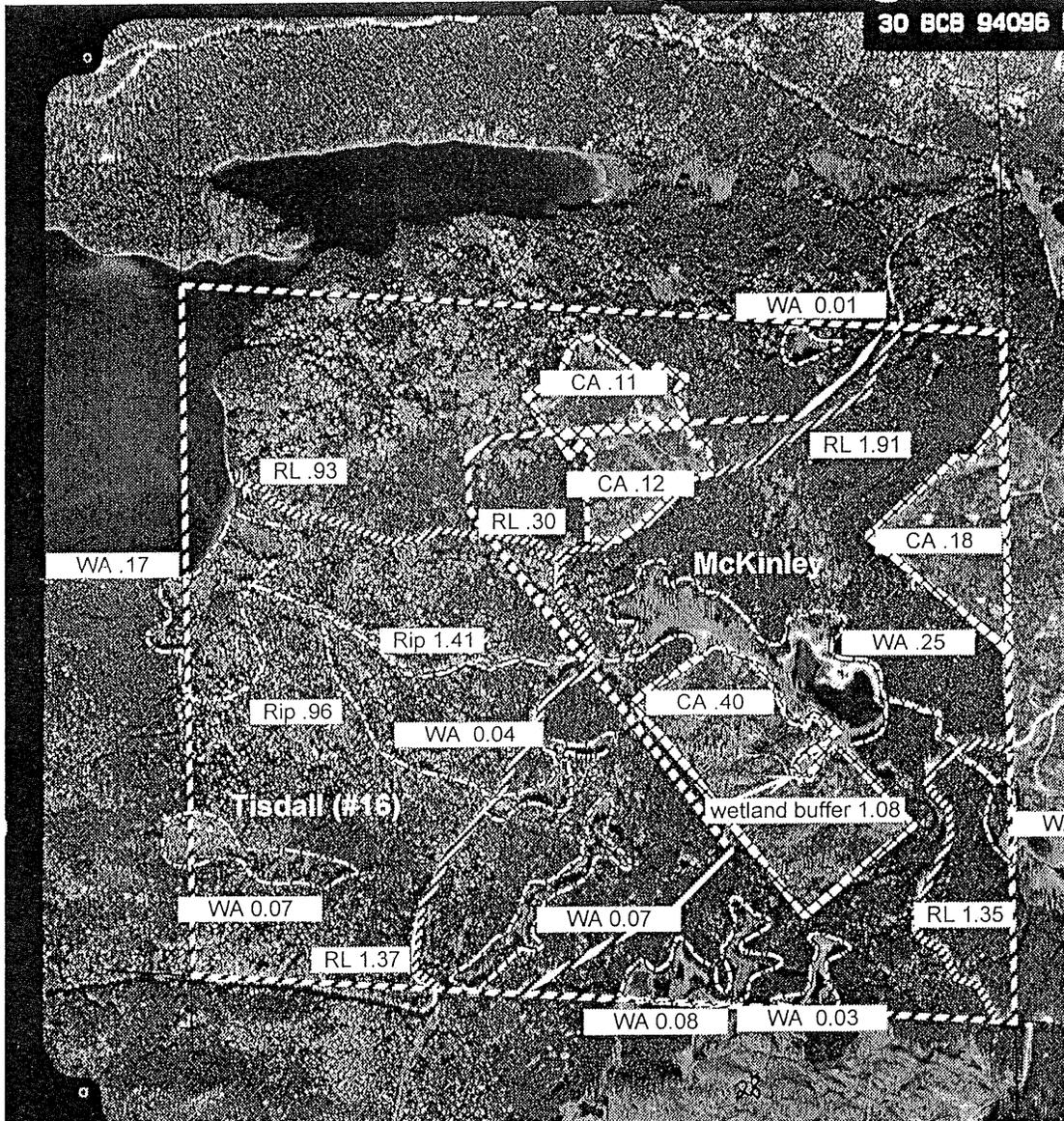
Subbasin - McKinley

088-94096

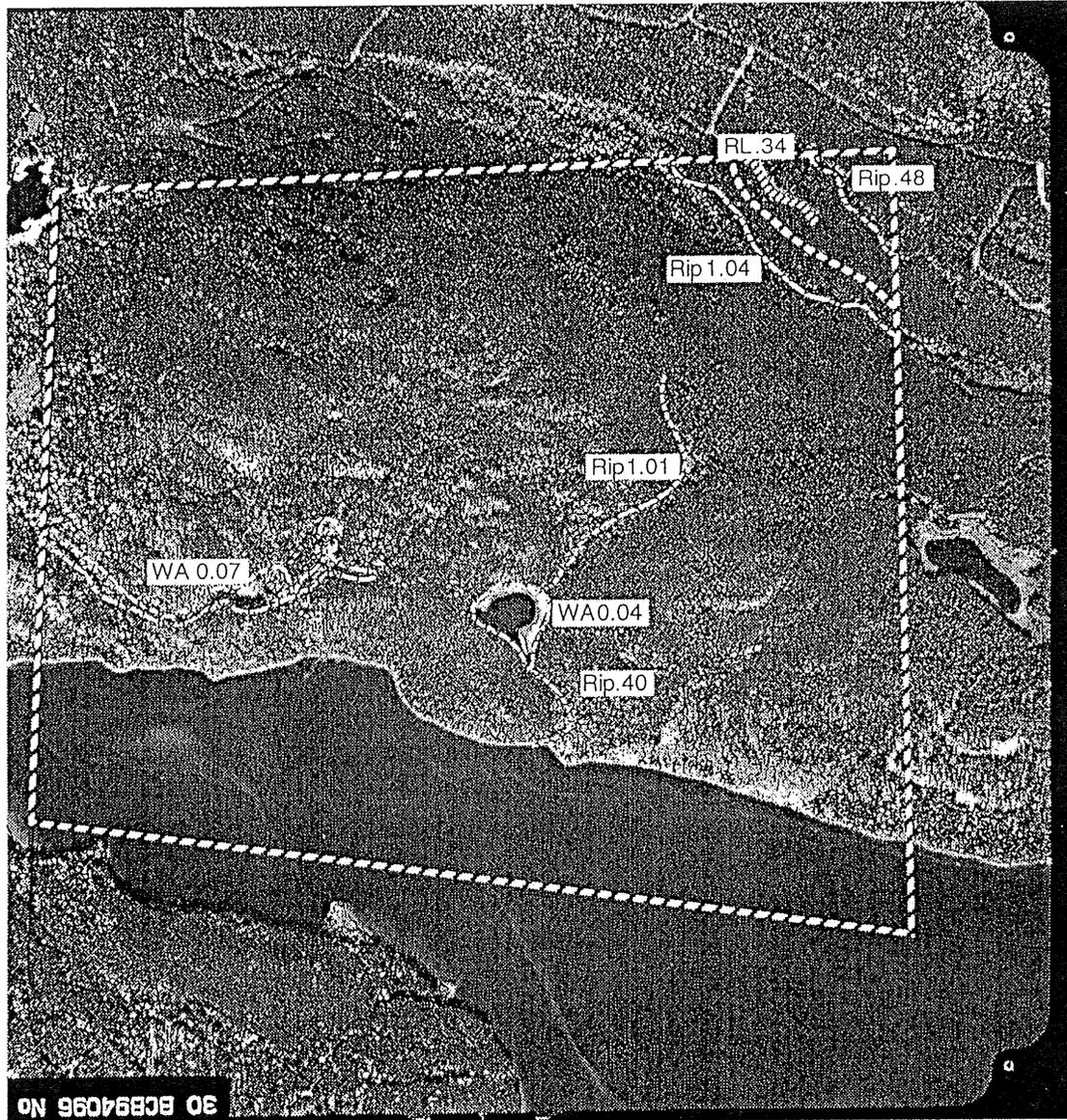
Σ 6.71

Areas of concern:
several locations with no wetland buffers
in large wetland complex

landings - 9



090-94096
 Σ 6.76
 McKinley 3.09
 Tisdall (#16) 3.67
 landings - 0
 Areas of Concern -
 lack of wetland buffer



144-94096

Σ 7.23

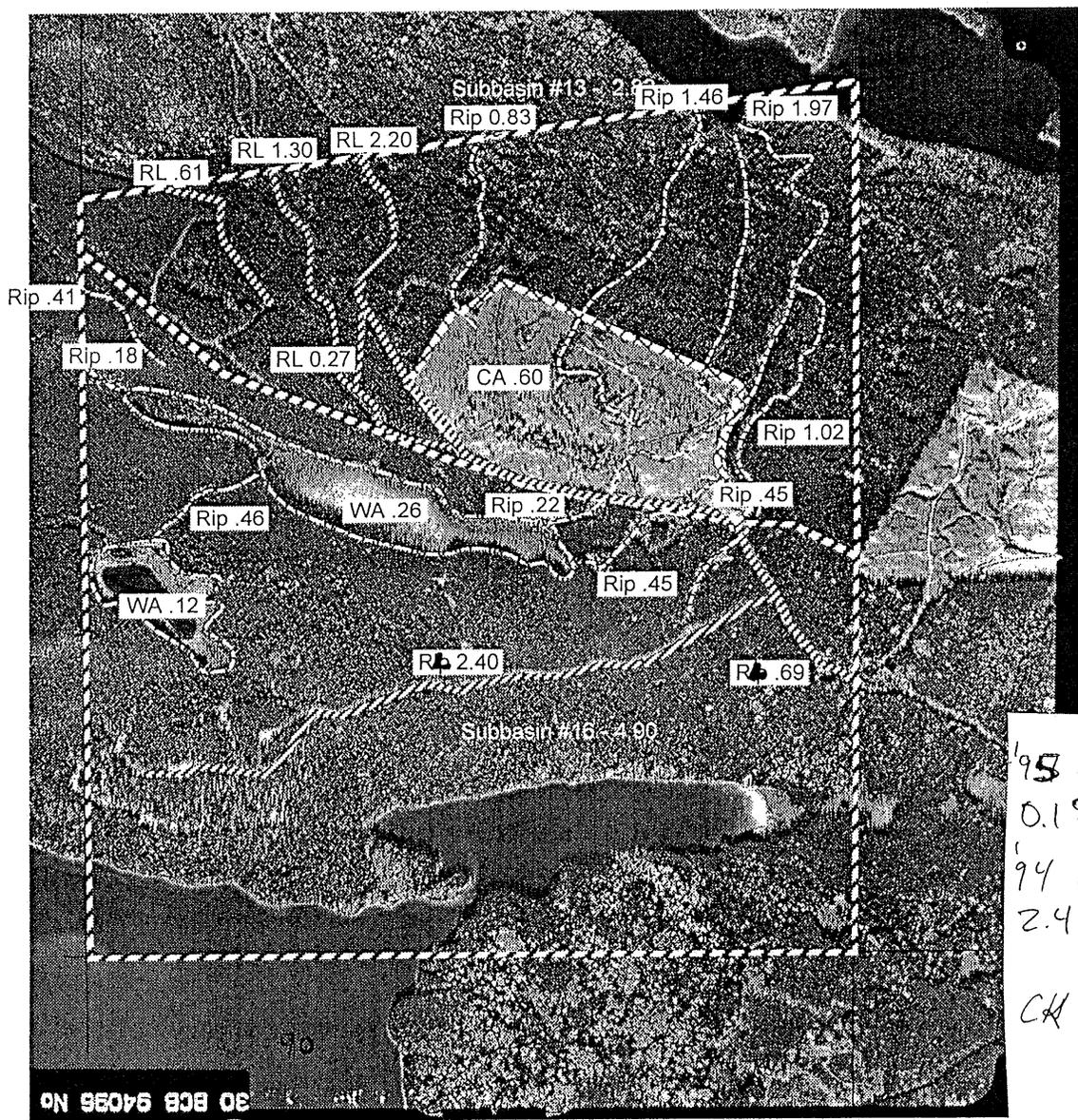
Subbasin#16

Areas of concern - none

McKinley 13 .18

Tisdall 16 7.05

195 outblock acres rip 0.98 1.04



30 BCS 94096 No

146-94096
 Σ 7.72
 Subbasin #13 - 2.82
 Subbasin #16 - 4.90

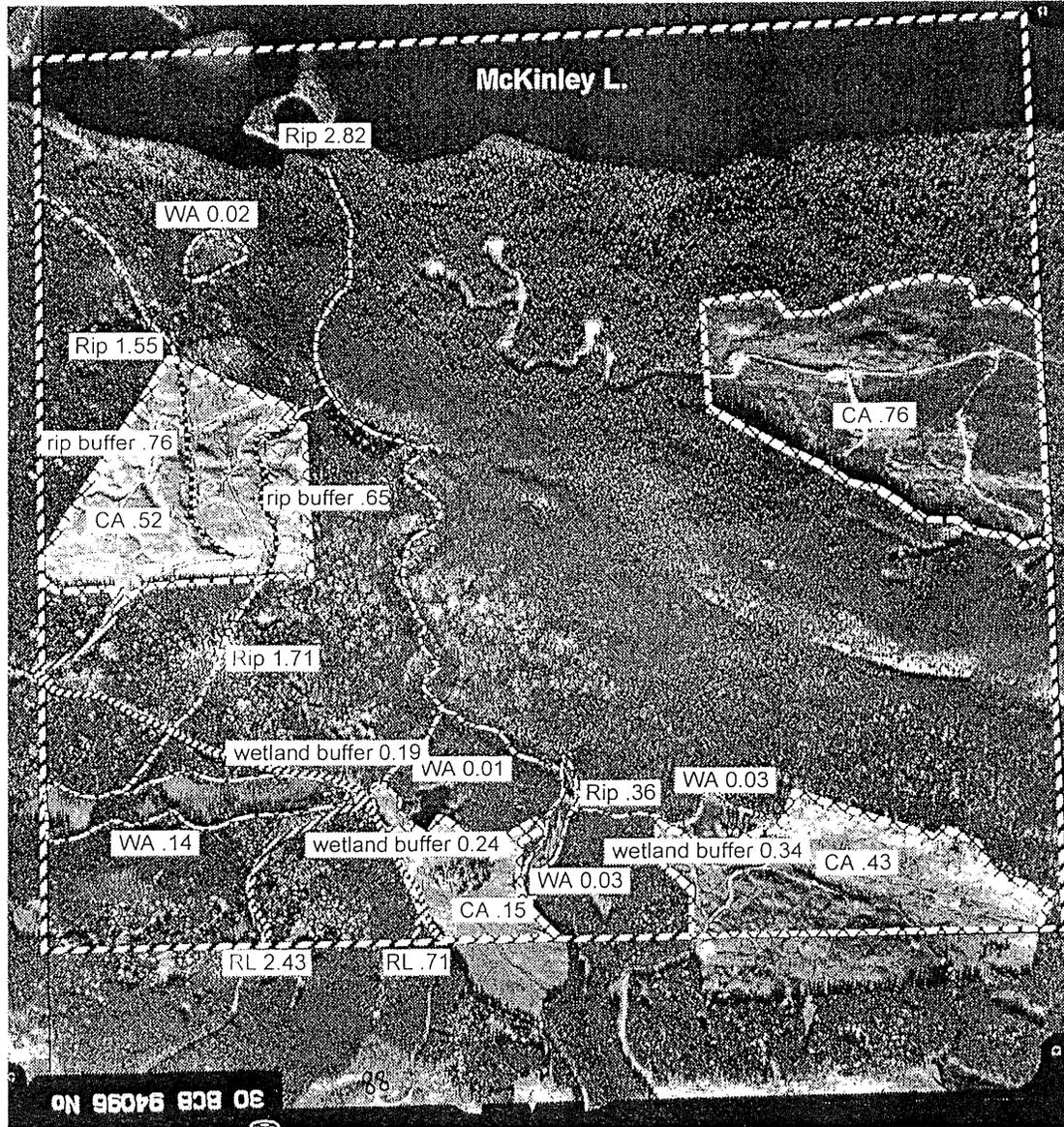
Areas of Concern
 riparian buffer absent for
 0.5 km in cutblock

95 cutblock covers Rip=0.41
 0.18 + WA=0.26

94 cutblock covers Rip=
 2.4, close to Tisdall Lk.

CA Rip 2.4 ? RL?
 .69

146-94096



Subbasin # 13

148-94096

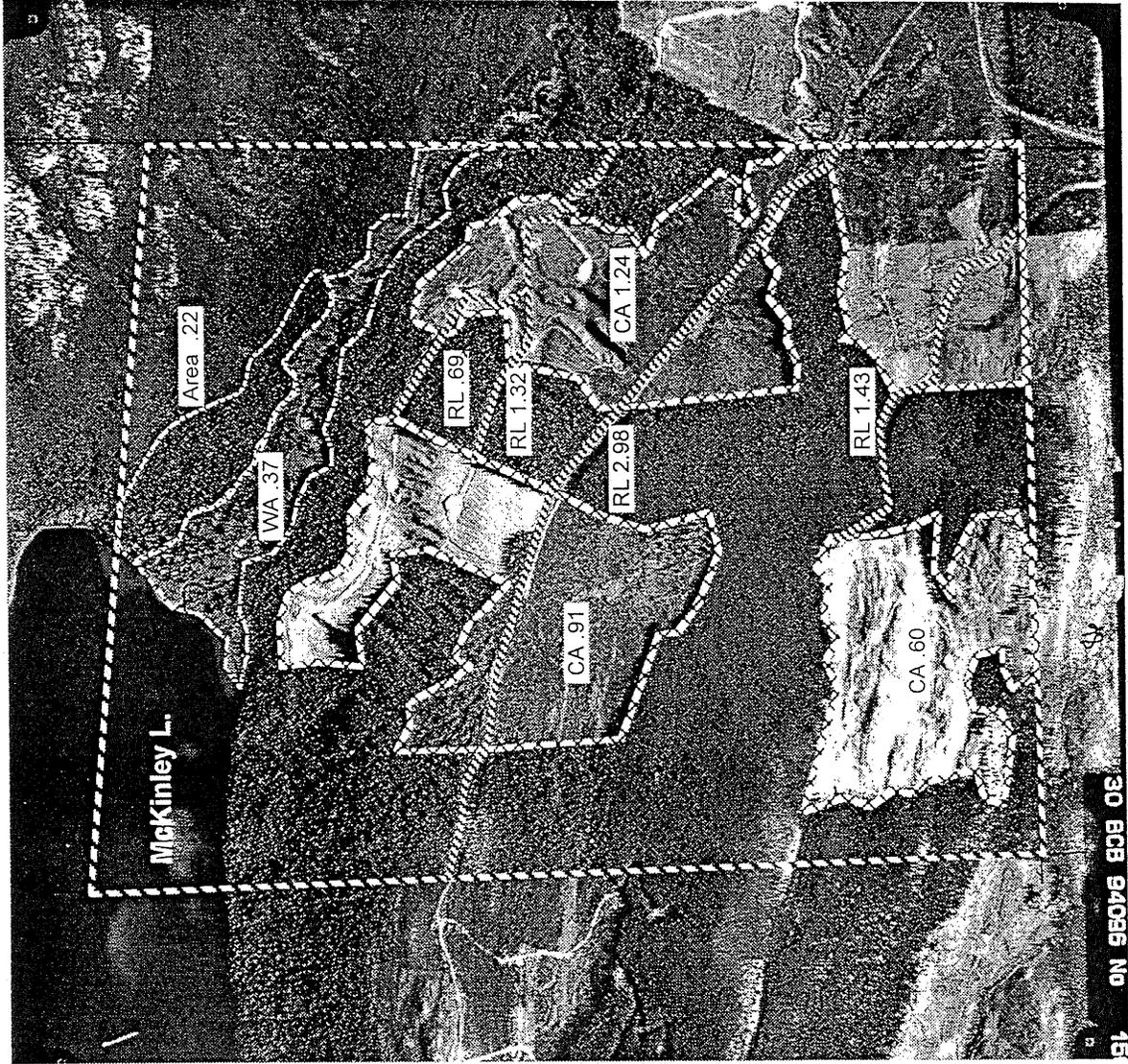
Σ 10.75

landings -5

Areas of concern -
riparian and wetland buffers in cutblocks

-97 cutblock regions with
0.02

148-94096



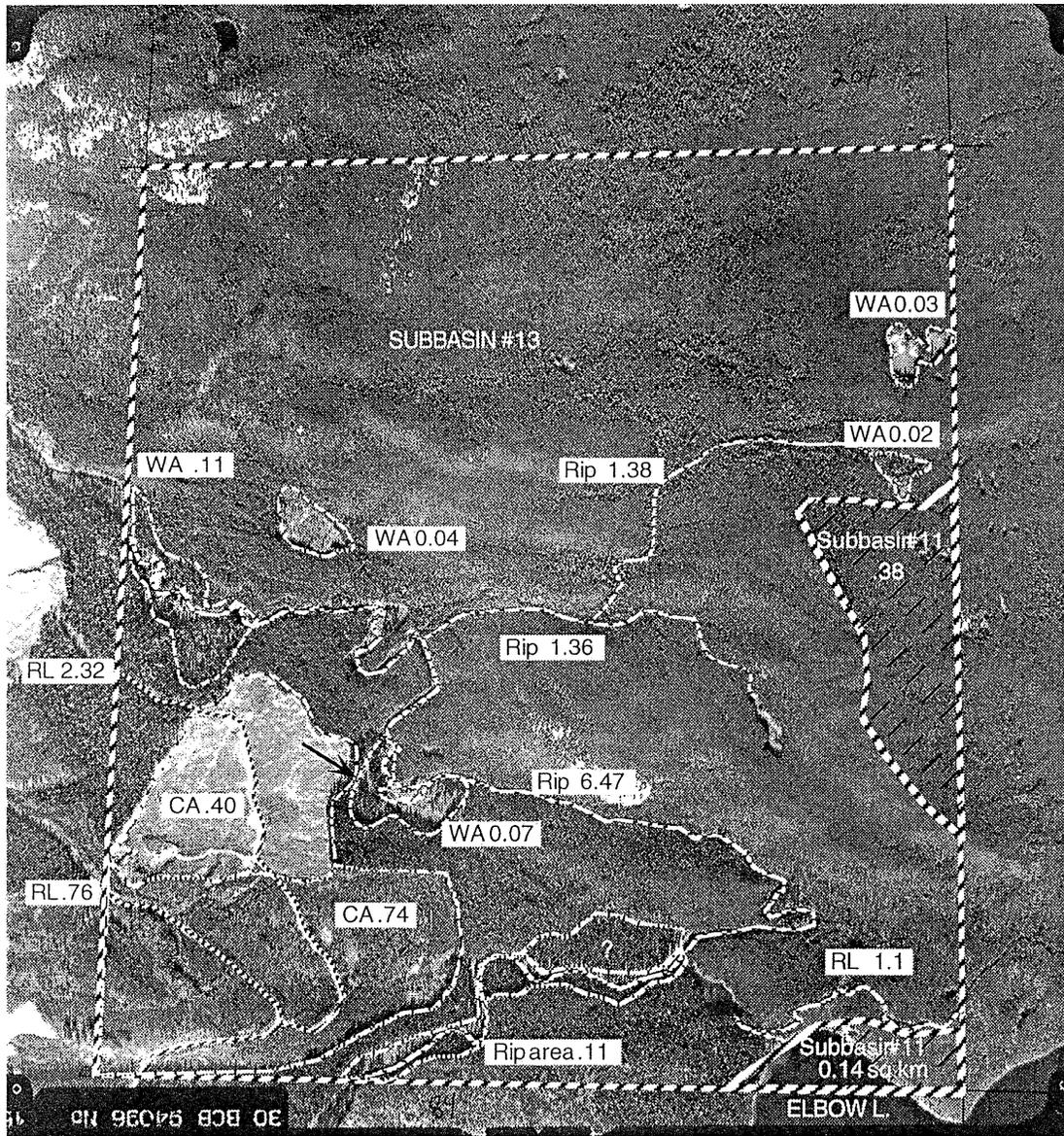
150-94096

Σ 8.04

Subbasin # 13

Landings 7

Areas of concern - none



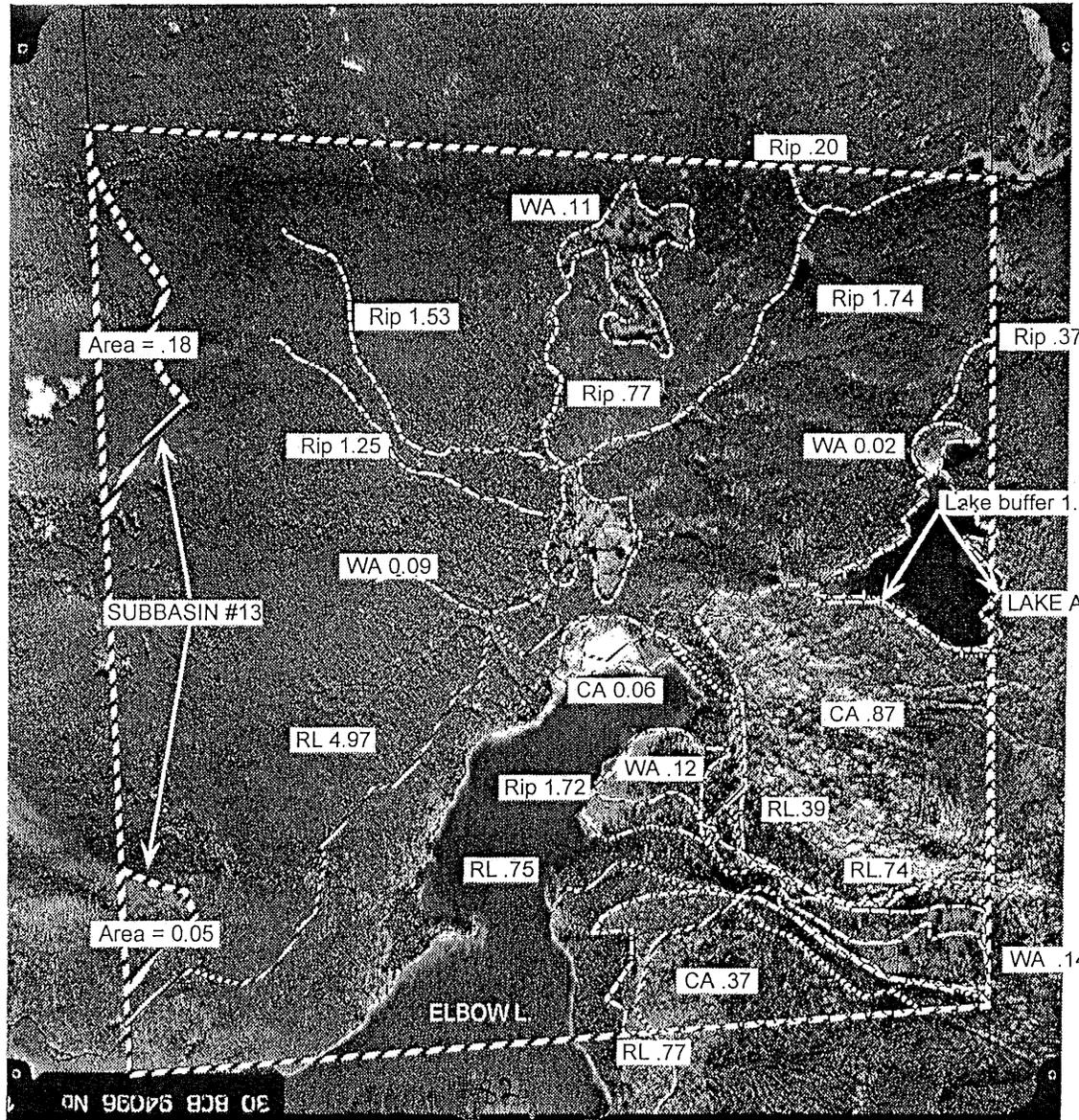
152-94096

Σ 9.17

landings²

SUBBASIN #13 8.65
 Subbasin#11-0.52

AREAS OF CONCERN
 MINOR CONCERN - NARROW BUFFER
 AT POINT OF CONTACT
 BETWEEN CUTBLOCK AND WA

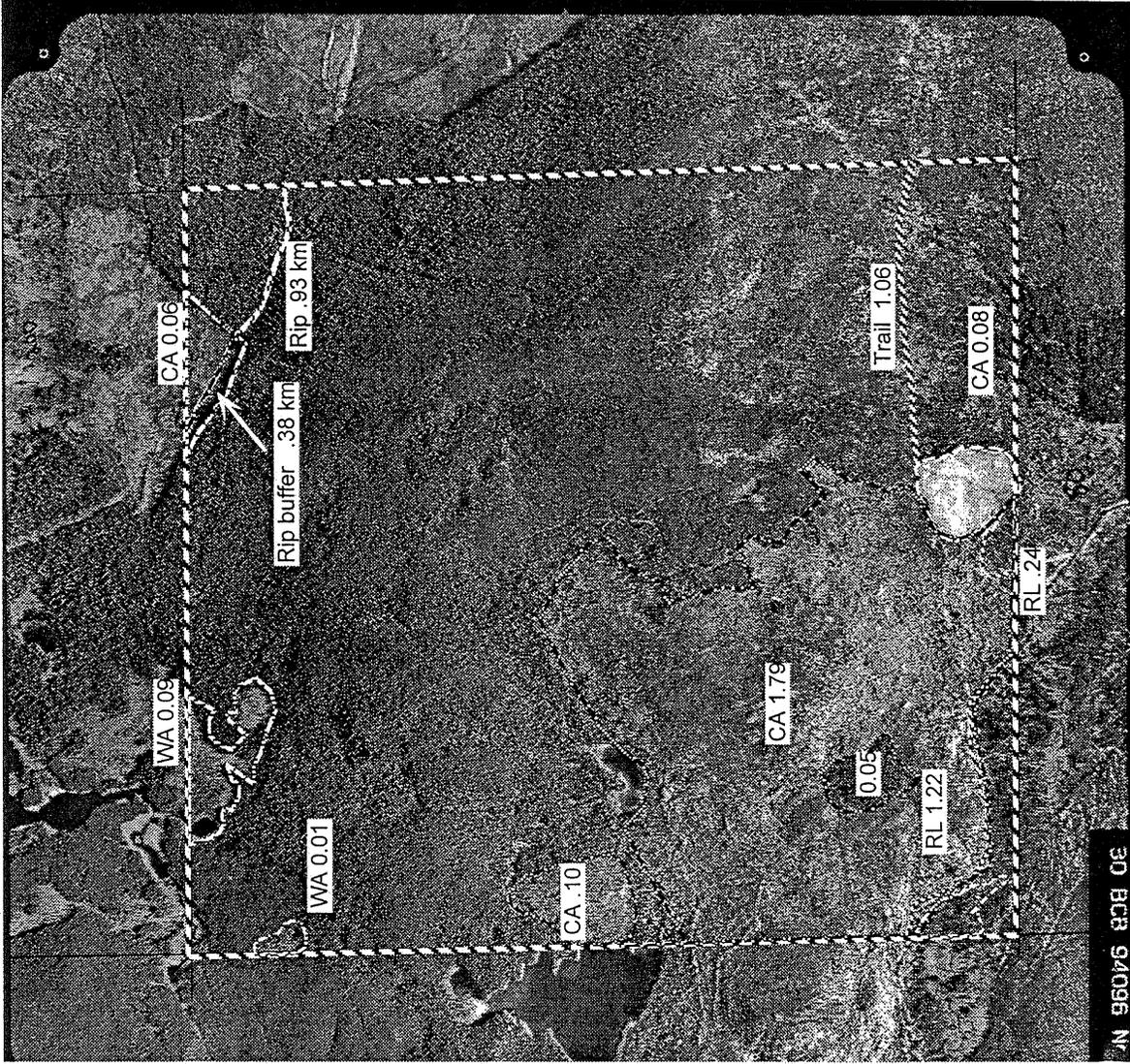


154-94096

MCKINLEY - 9.23
 SUBBASIN #13 - 0.23

AREAS OF CONCERN
 LAKE BUFFER 1.08

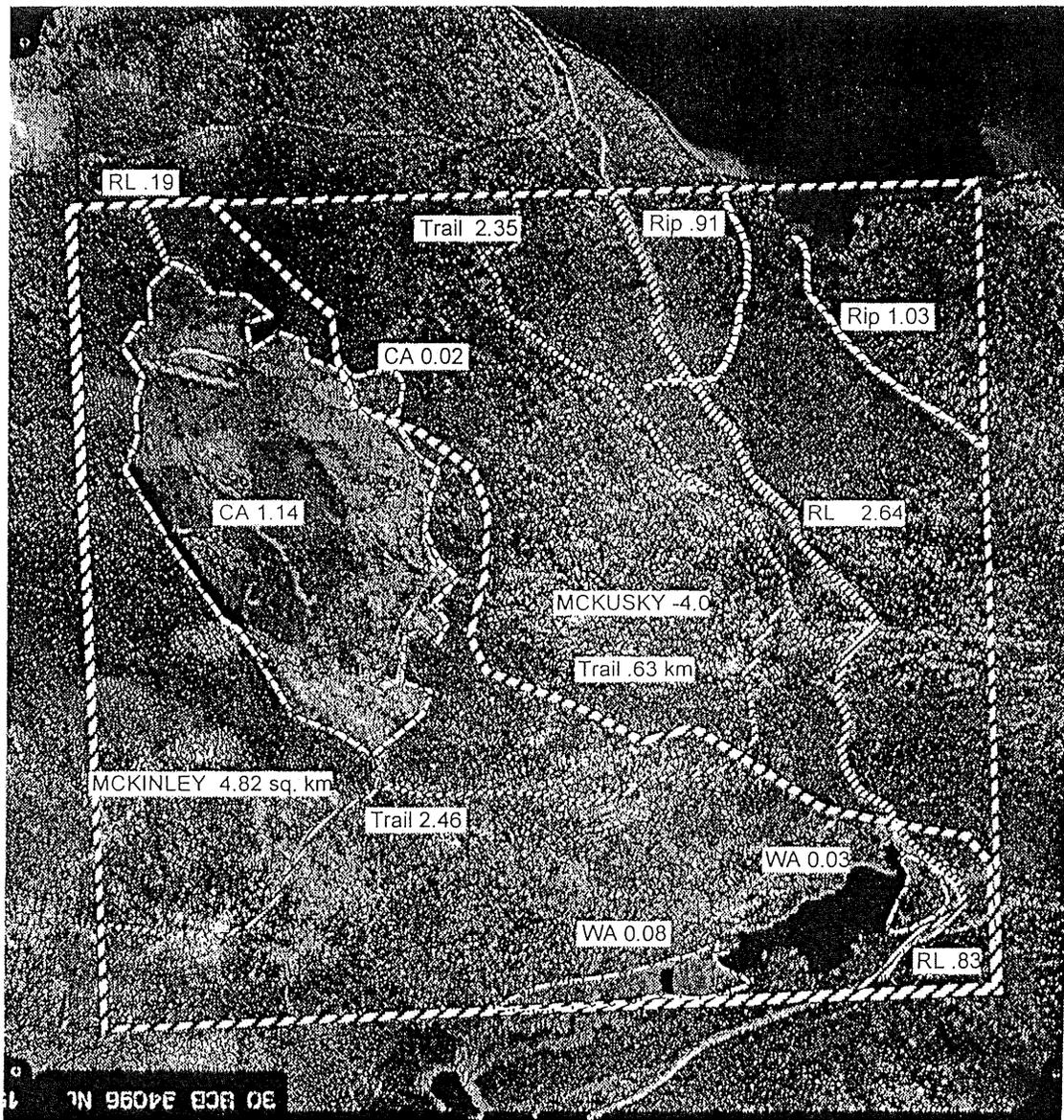
3D BCB 94096 NO



156-94096
 Σ 7.63

Areas of concern
 road/cutblock proximity
 to riparian wetland

SUBBASIN - MCKINLEY



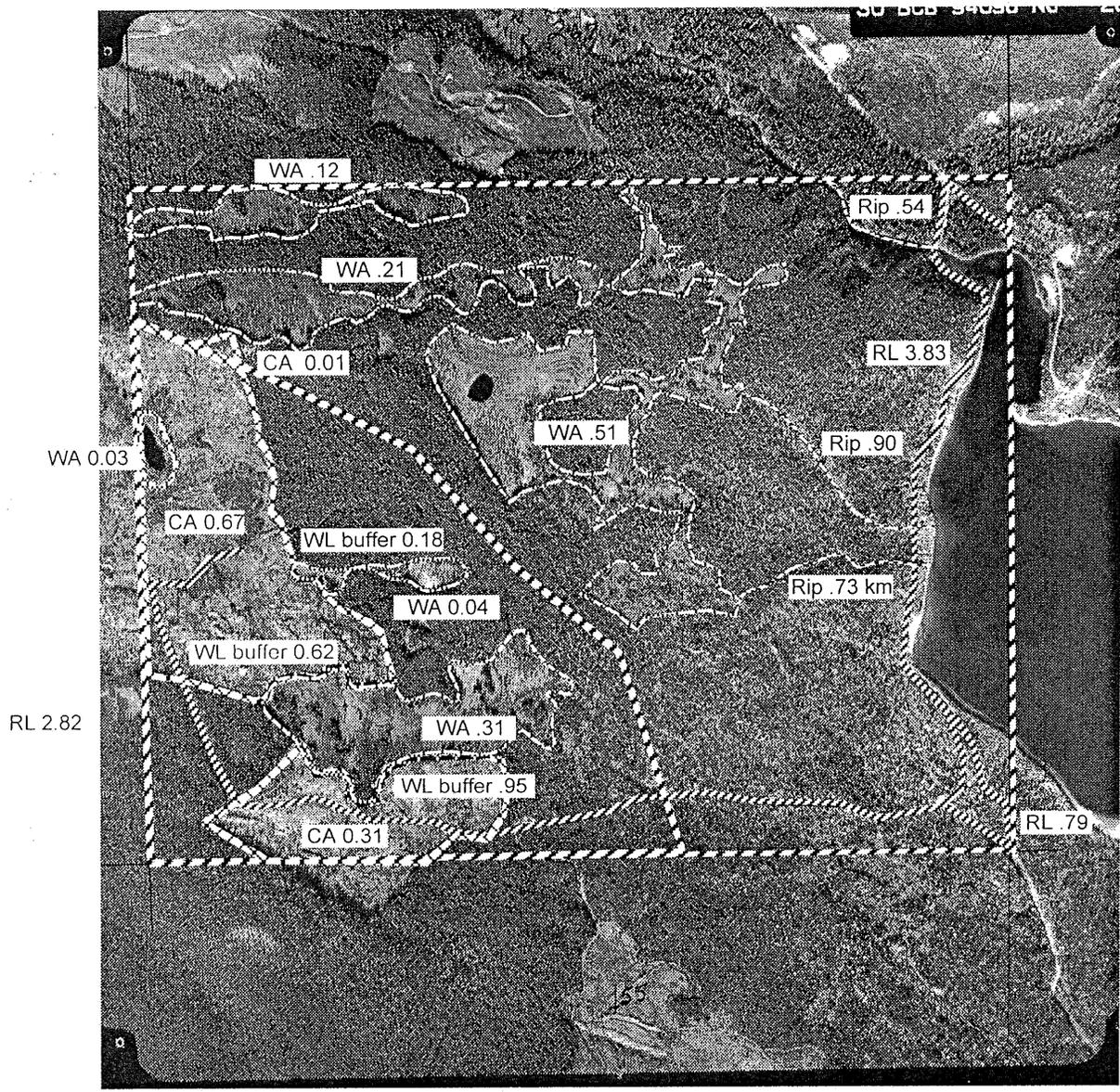
158-94096

Area = 8.82 sq. km

MCKUSKY -4.0

MCKINLEY 4.82 sq. km

Areas of Concern - none



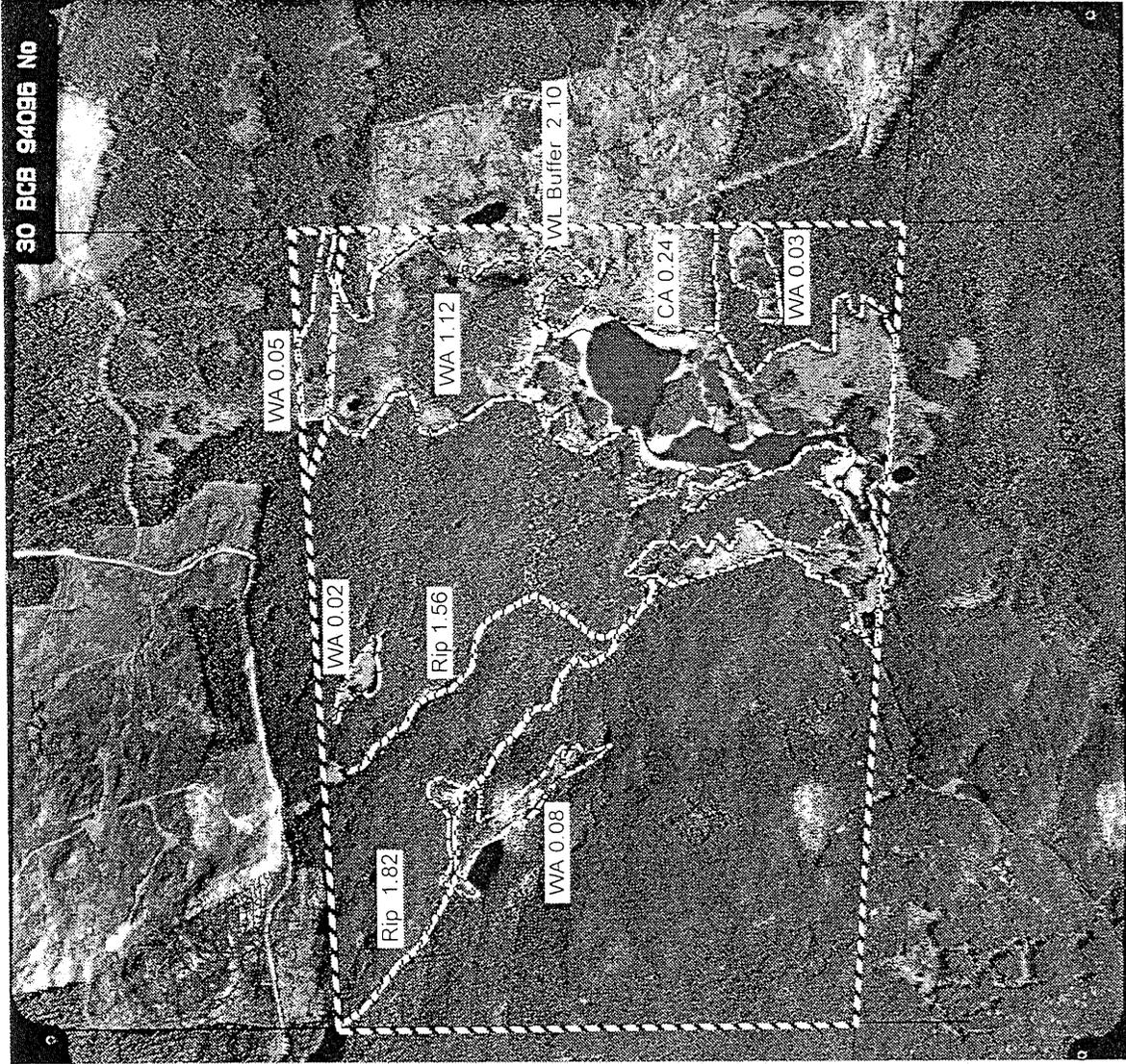
200-94096

Σ 7.64

Subbasin - McKusky - 5.09

Mckinley - 2.55

Areas of concern -
wetland/cutblock buffers

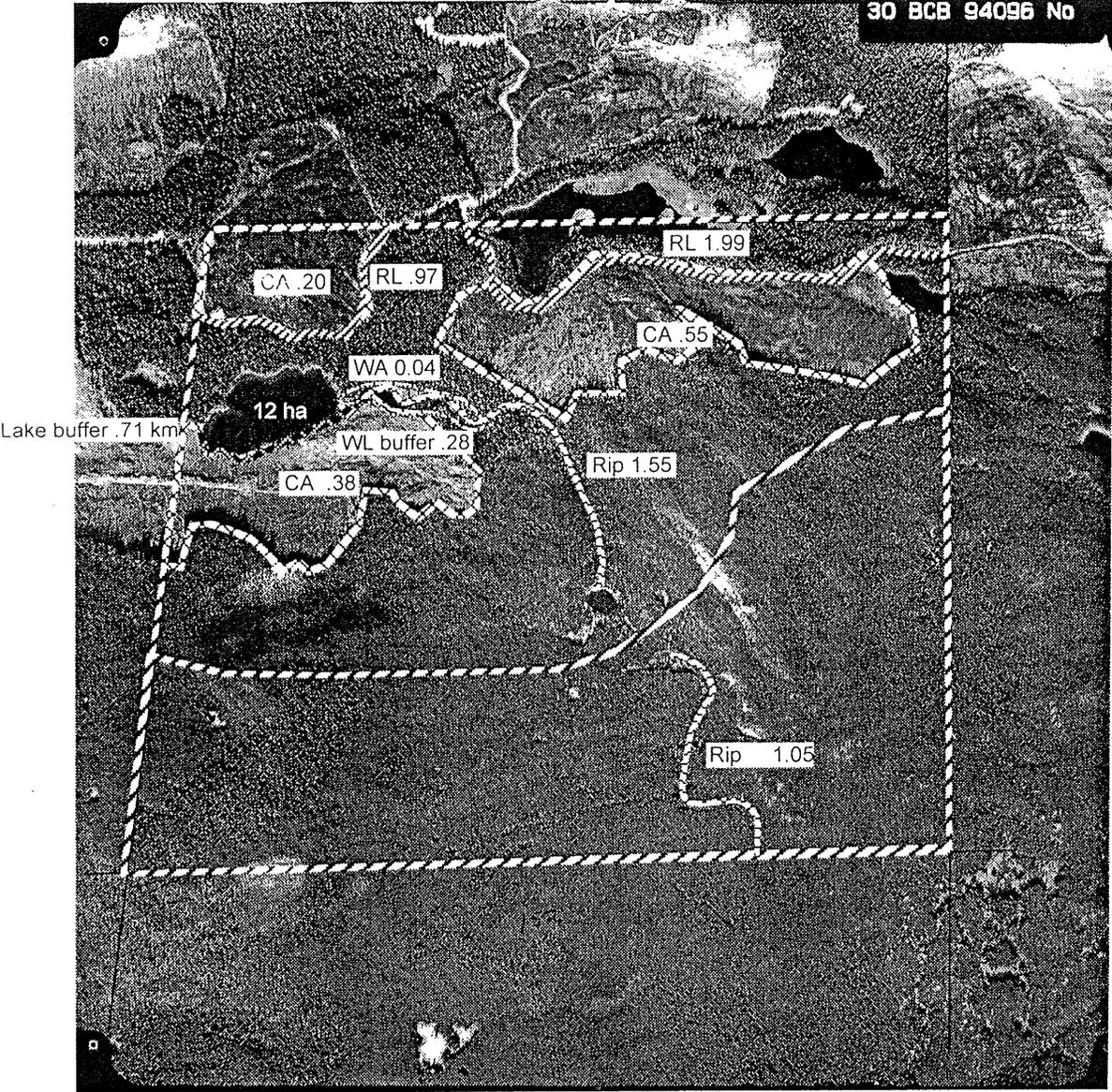


202-94096

Σ 5.47

Subbasin -McKinley - 5.38

McKusky 0.09



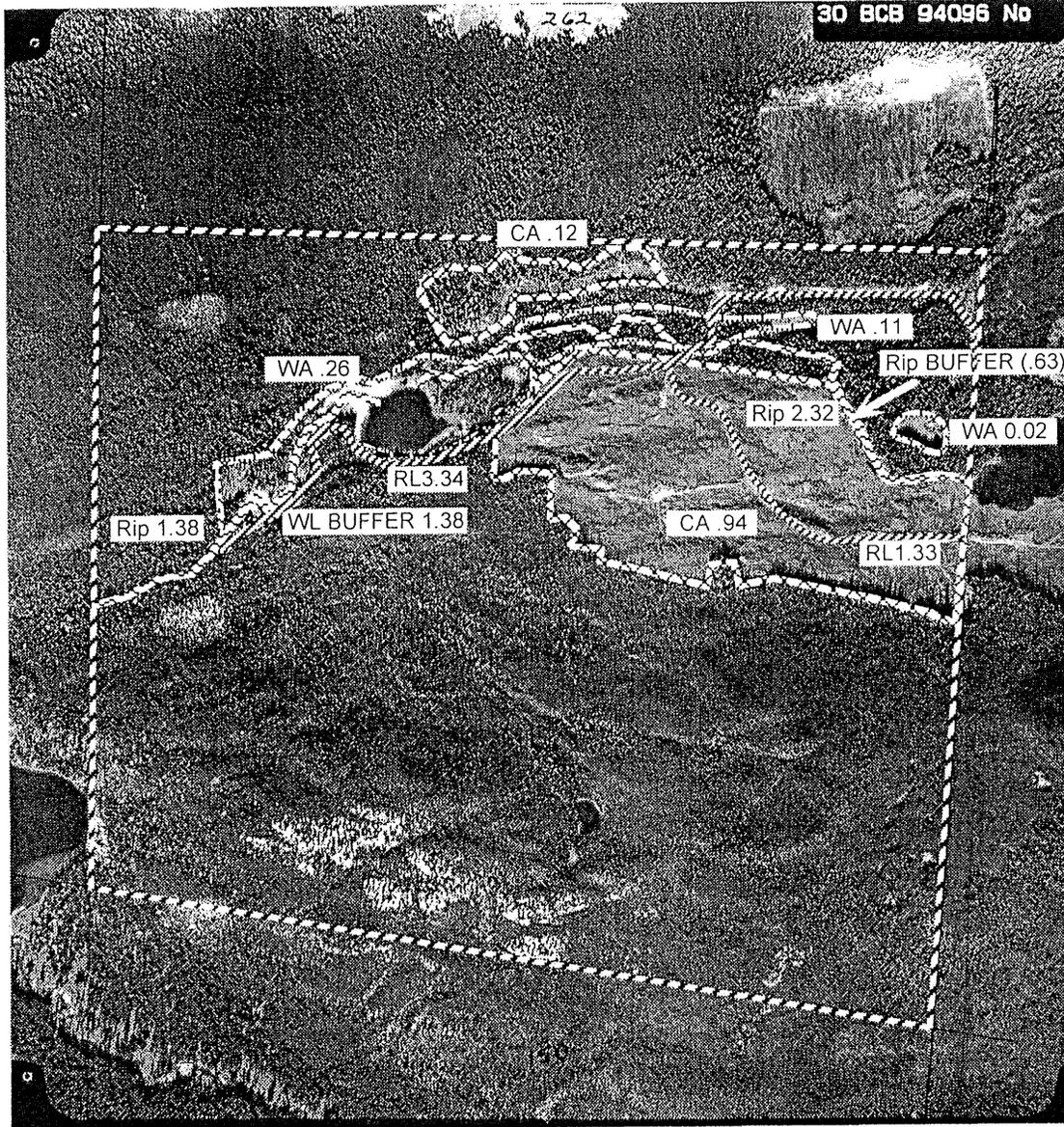
204-94096

Area = 6.37

Subbasin - McKinley - 2.69

Subbasin # 13 - 3.68

Areas of concern - lake buffer



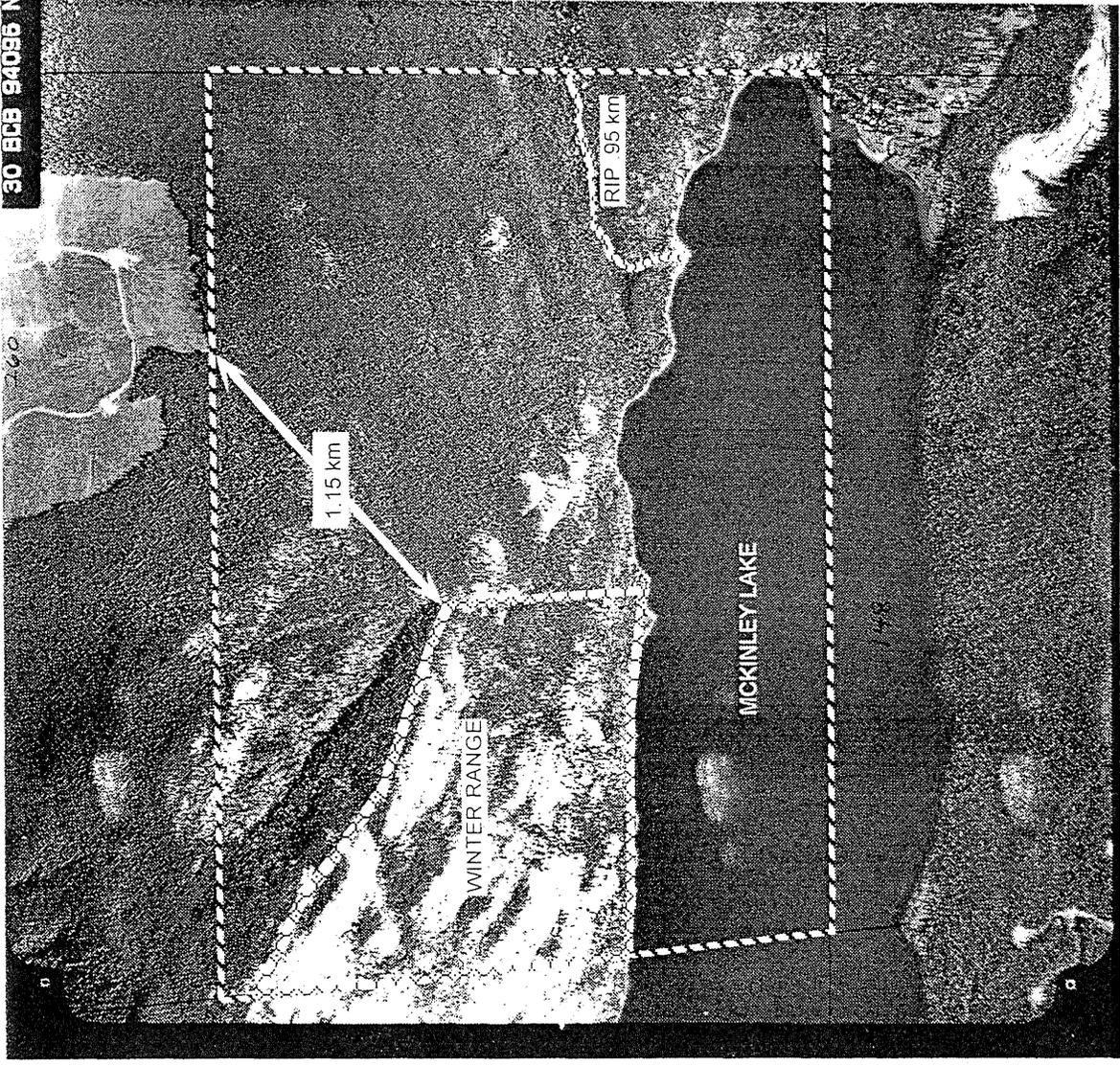
206-94096

Σ 7.43

Subbasin # 13

AREAS OF CONCERN -
WETLAND BUFFER, RIP BUFFER

LANDINGS 4

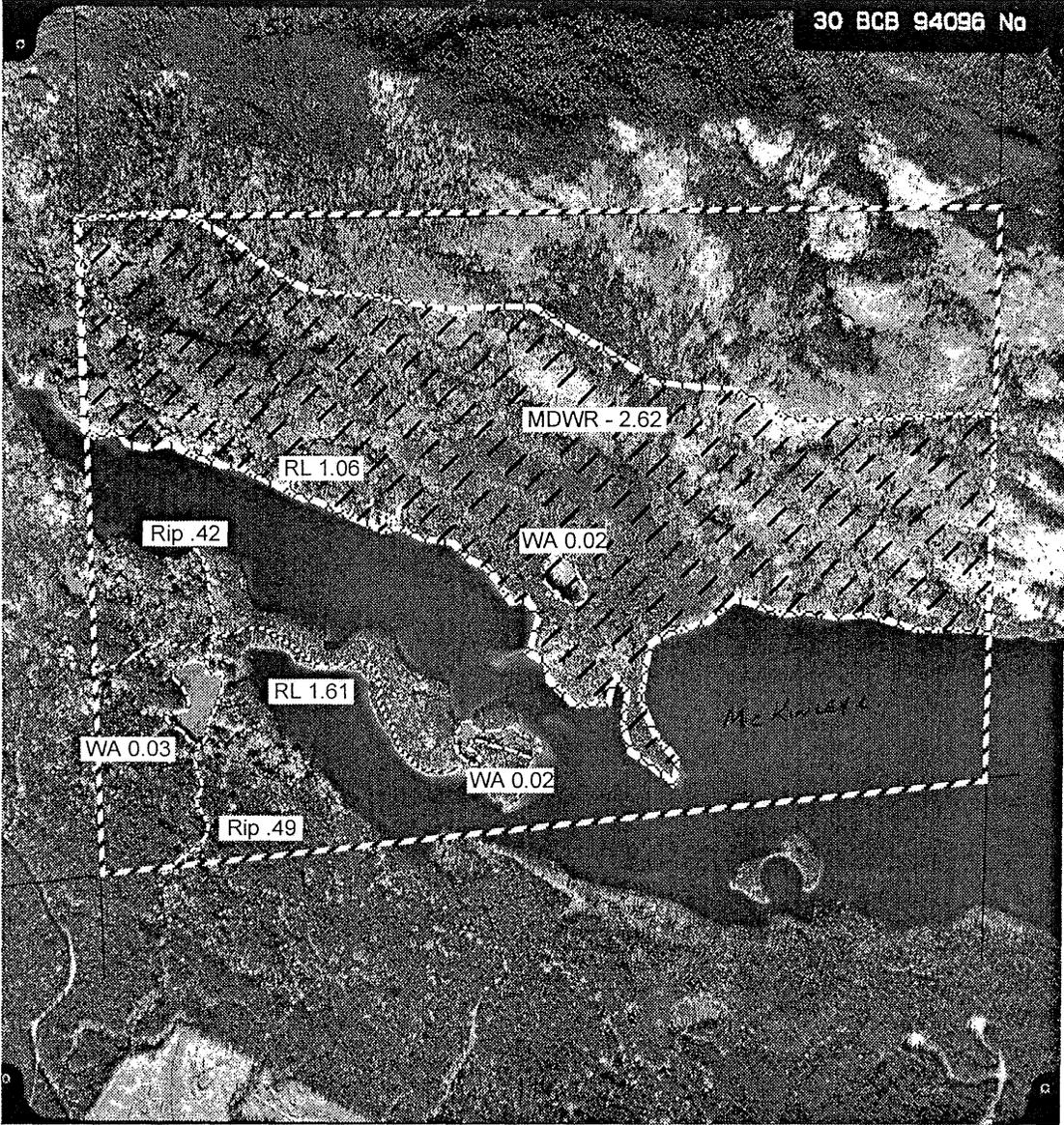


208-94096

1 6 68

SUBBASIN #13

AREAS OF CONCERN
DEER WINTER RANGE



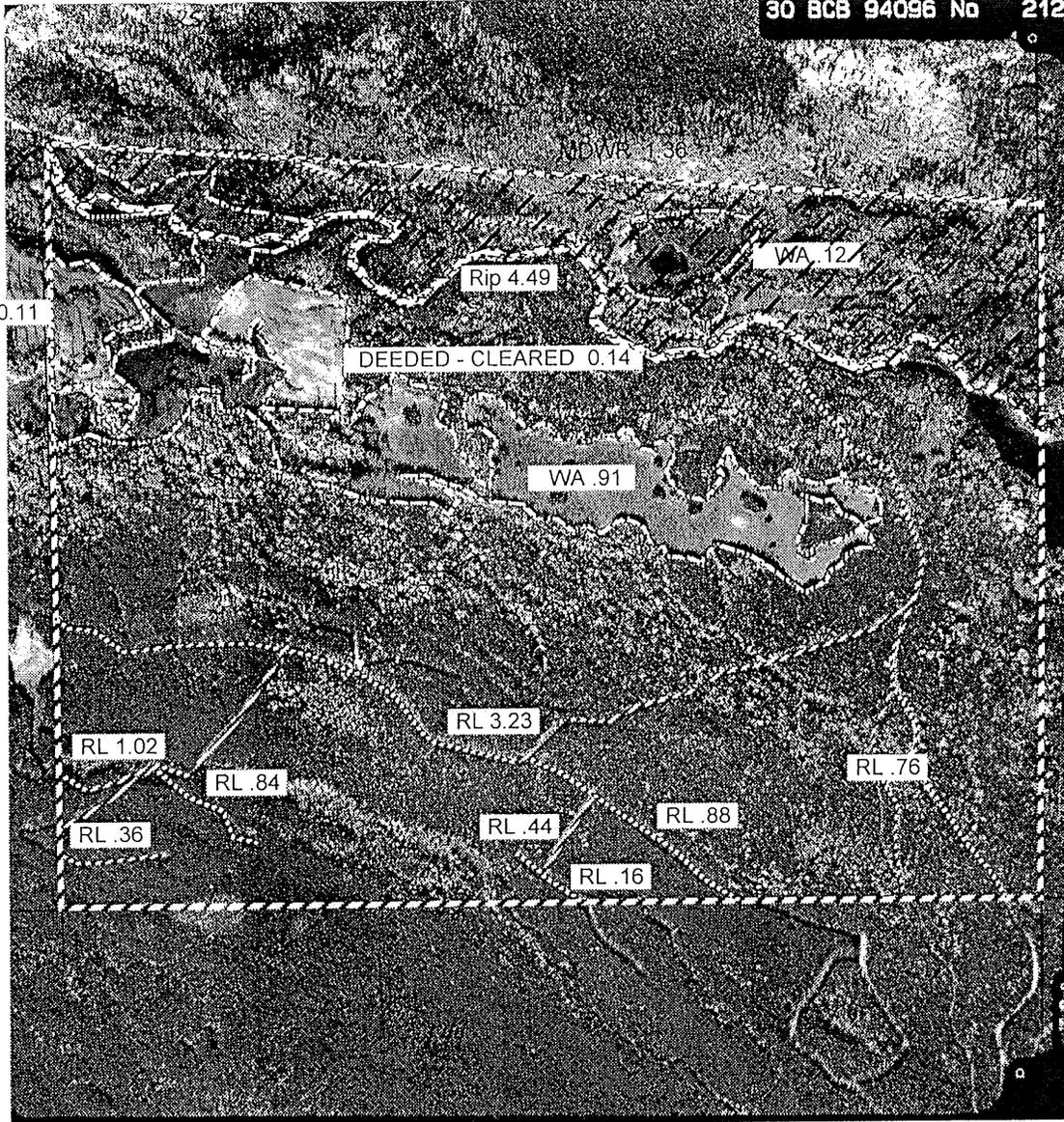
210-94096-interp

Σ 6.64

SUBBASIN - #13

Areas of Concern-
recreational development
north shore McKinley L.
adjacent to MDWR

DEEDED - CLEARED 0.11

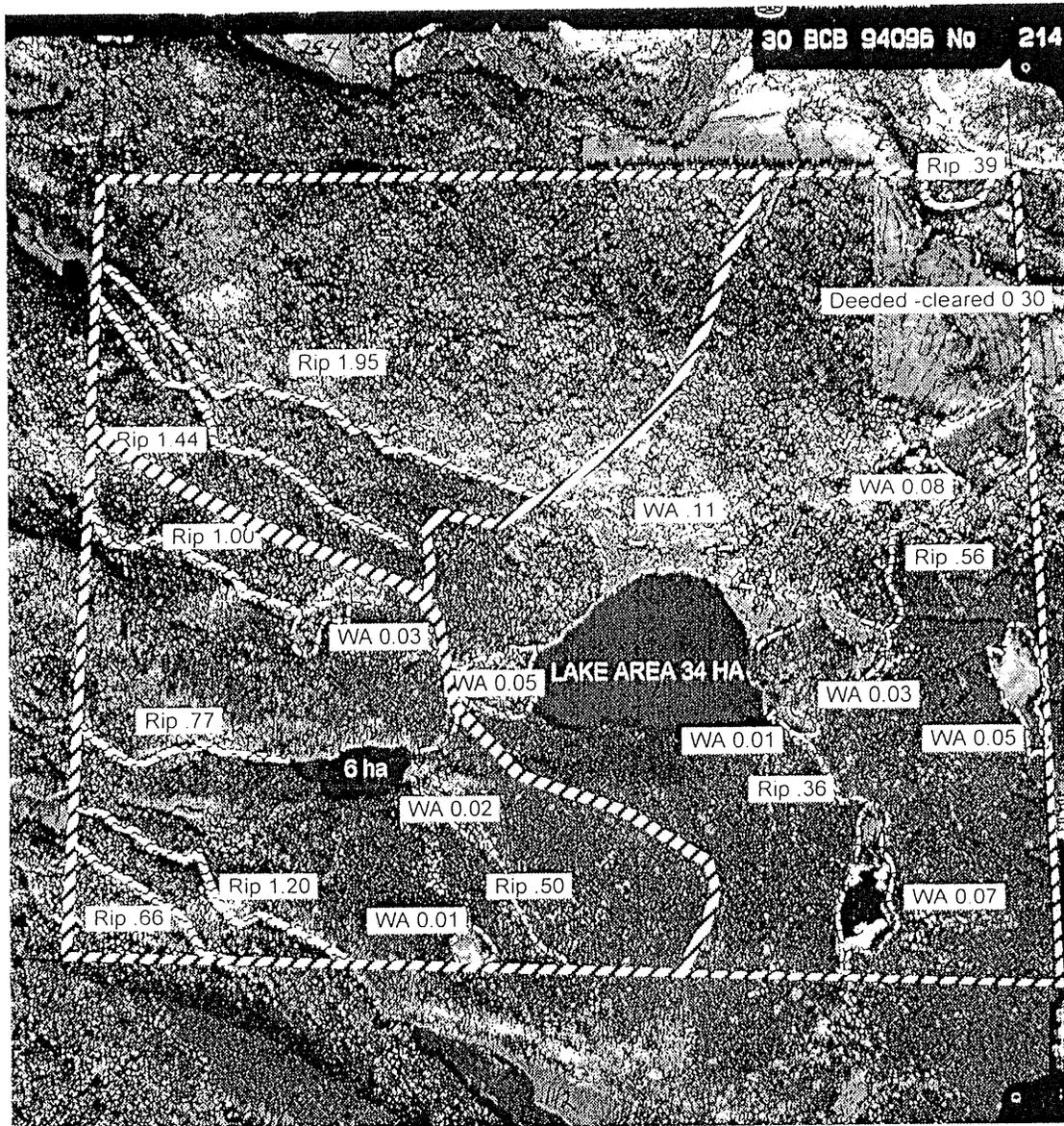


212-94096

Σ 8.56

SUBBASIN #13

AREAS OF CONCERN
DEEDED CLEARED LAND ADJACENT TO
LARGE WETLAND COMPLEX



214-94096

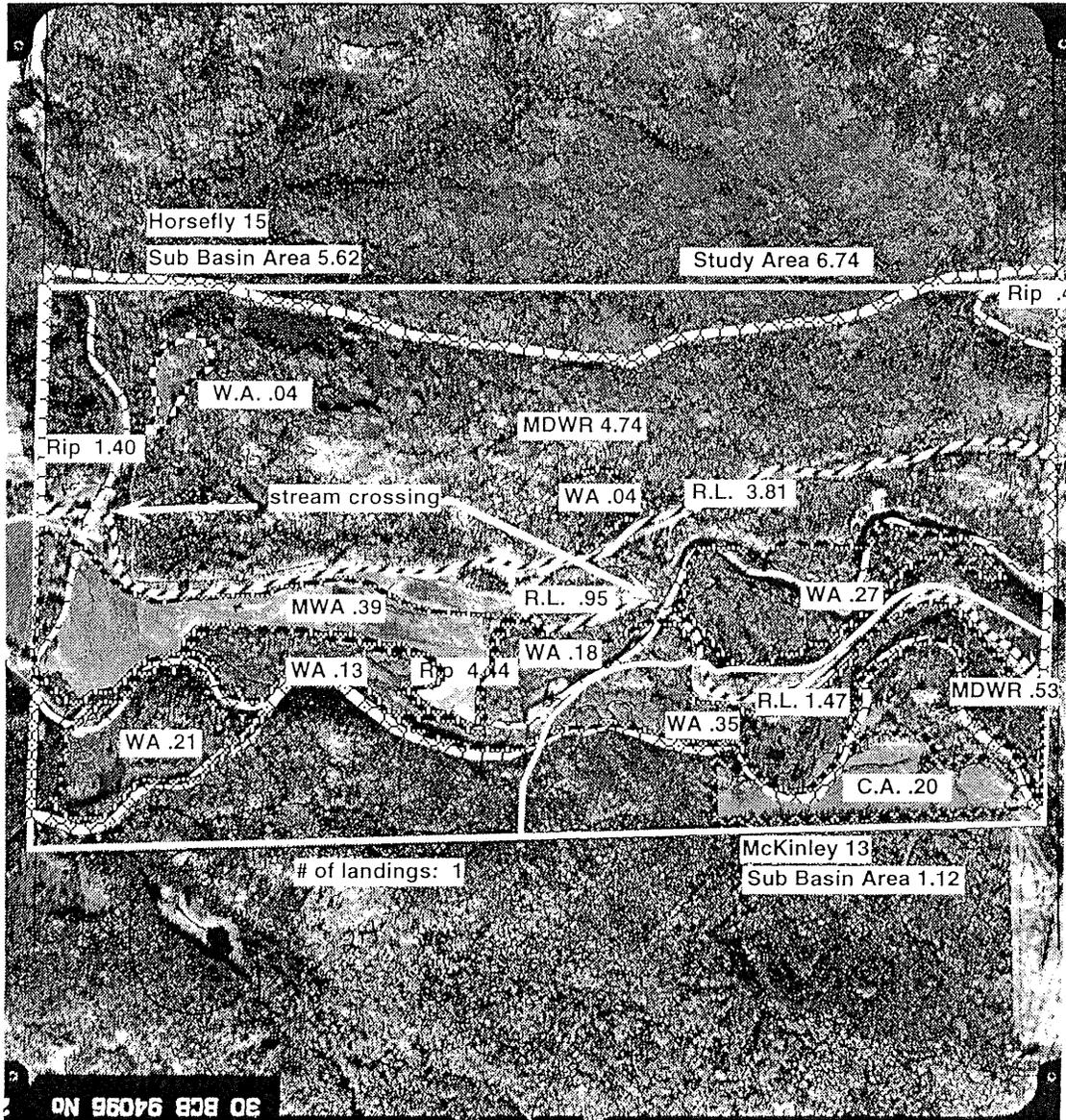
Σ 9.08

Subbasin #15 - 2.39

Subbasin # 16 - 2.50 sq km

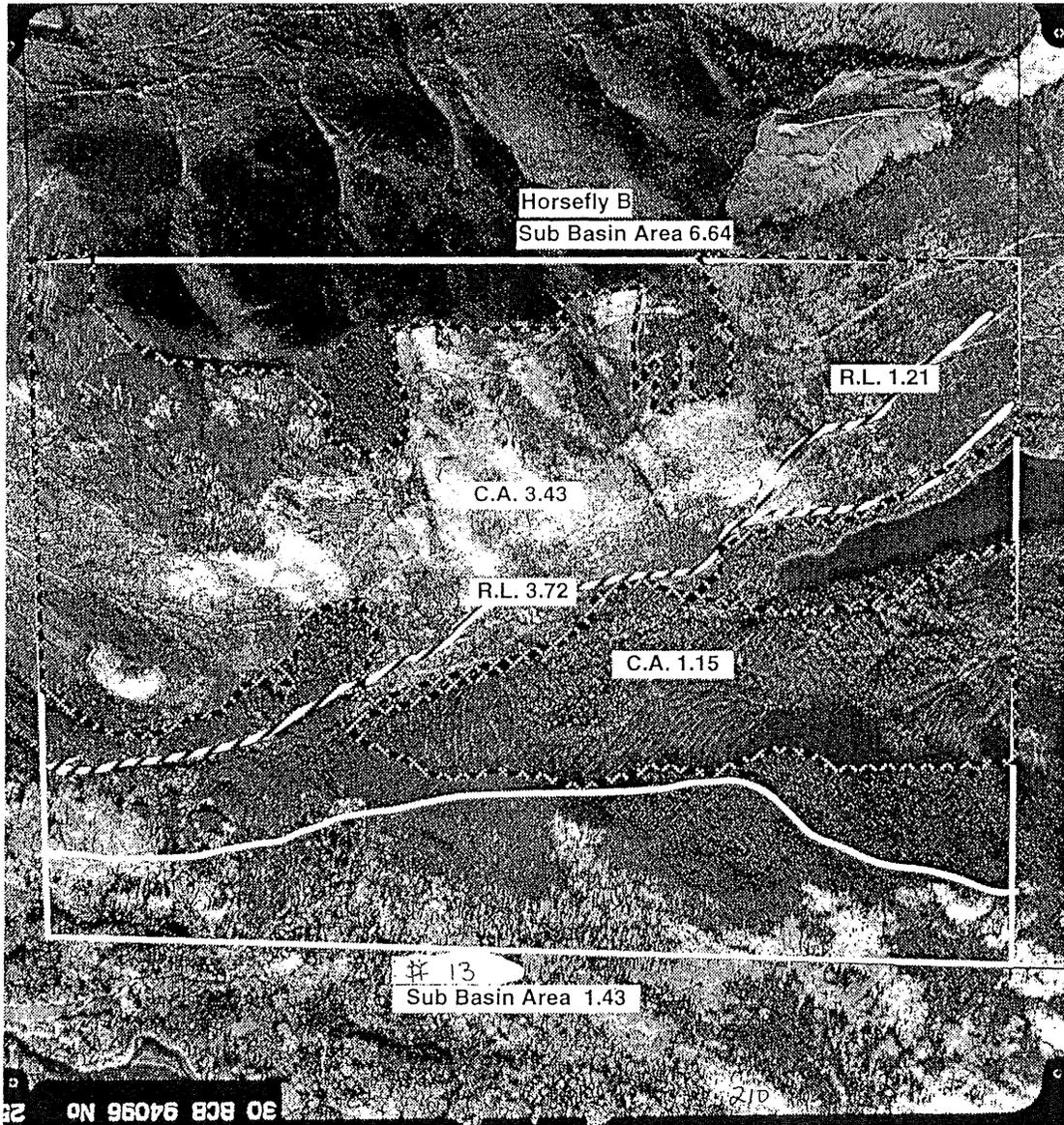
Subbasin # 13 - 4.19

Areas of Concern - none



Areas of Concern:
road crosses stream (2)

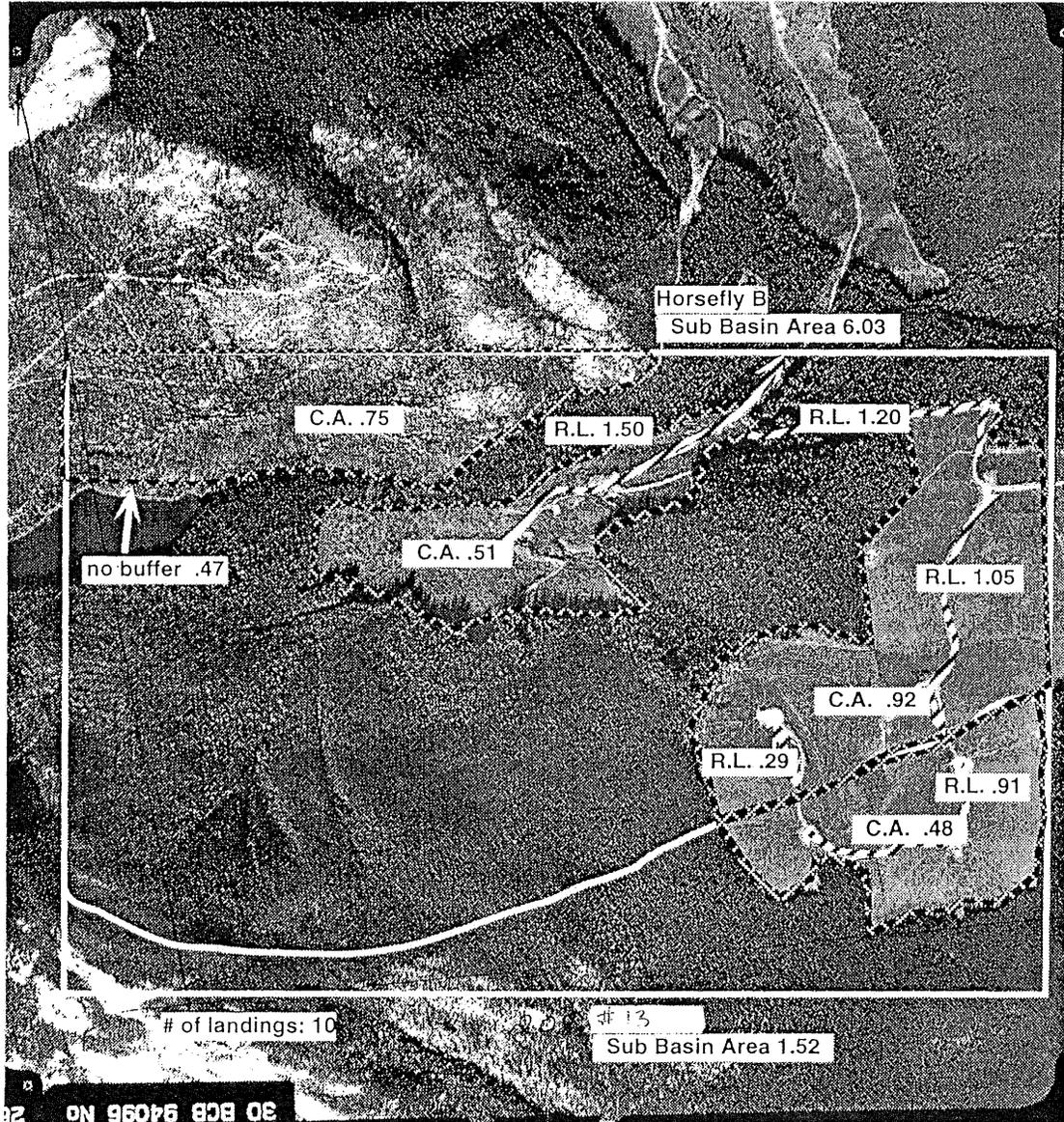
258-94096



Areas of Concern:

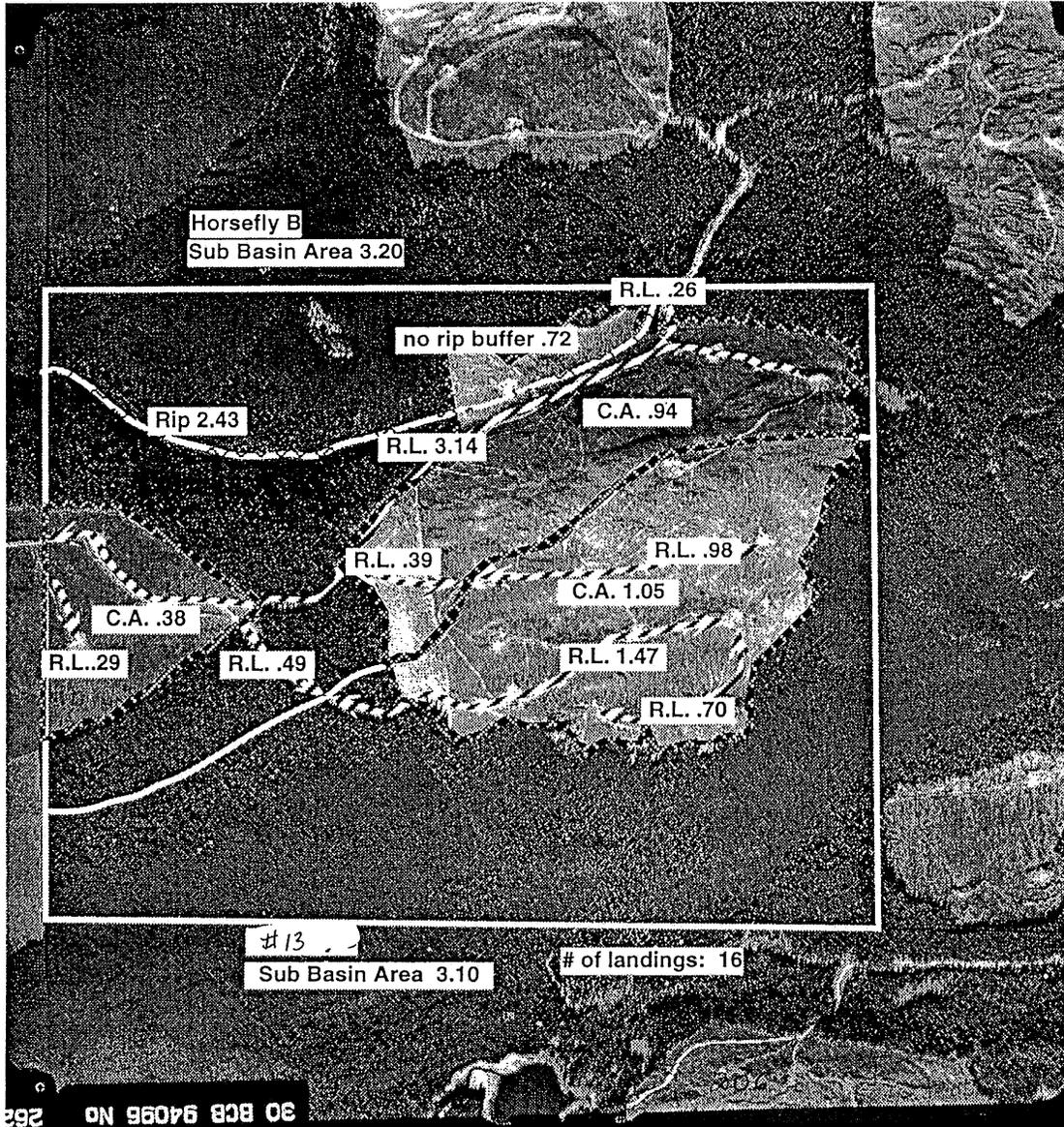
none

260-94096



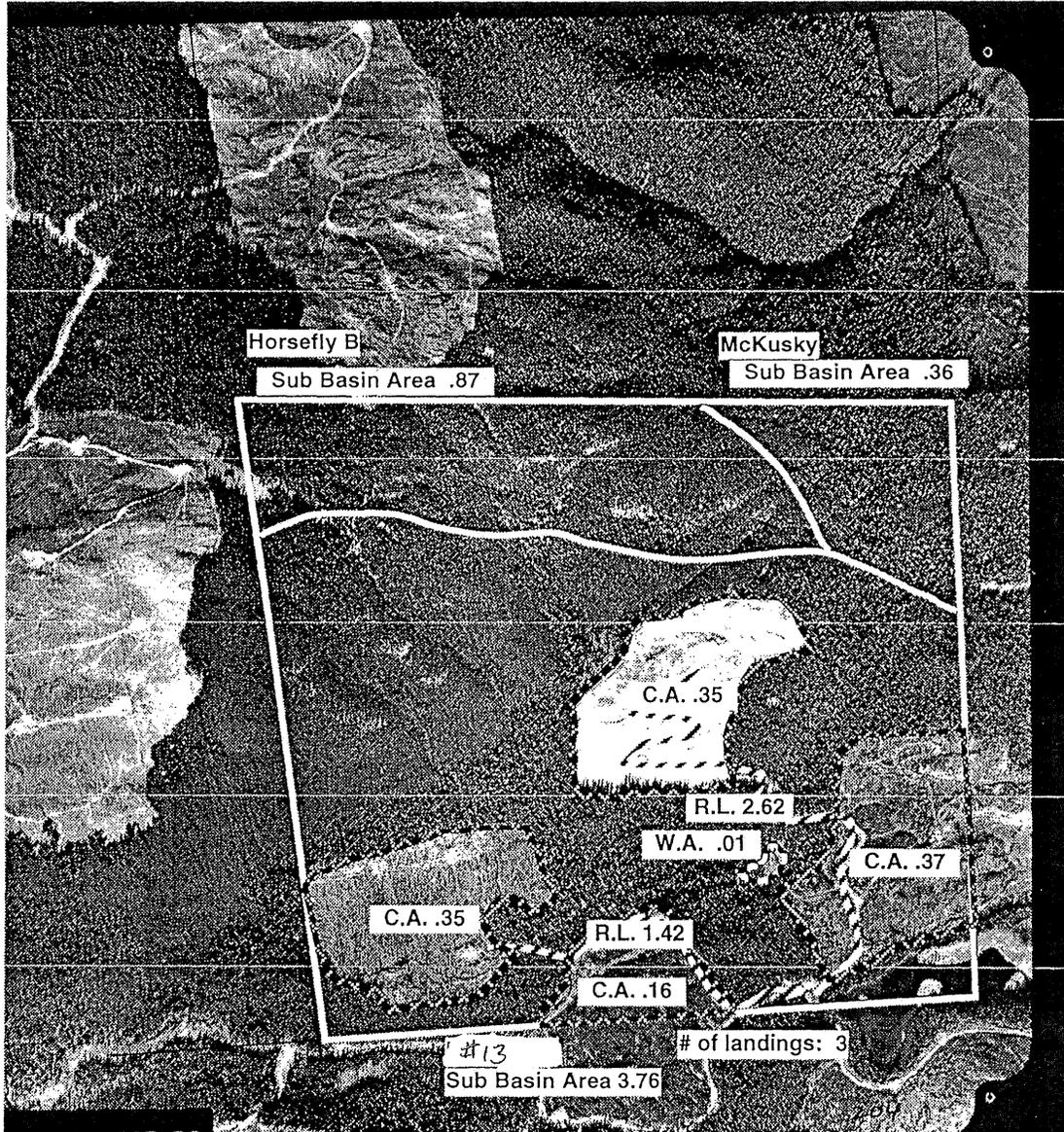
Areas of Concern:

no buffer between lake and cutblock\
(0.47 km)



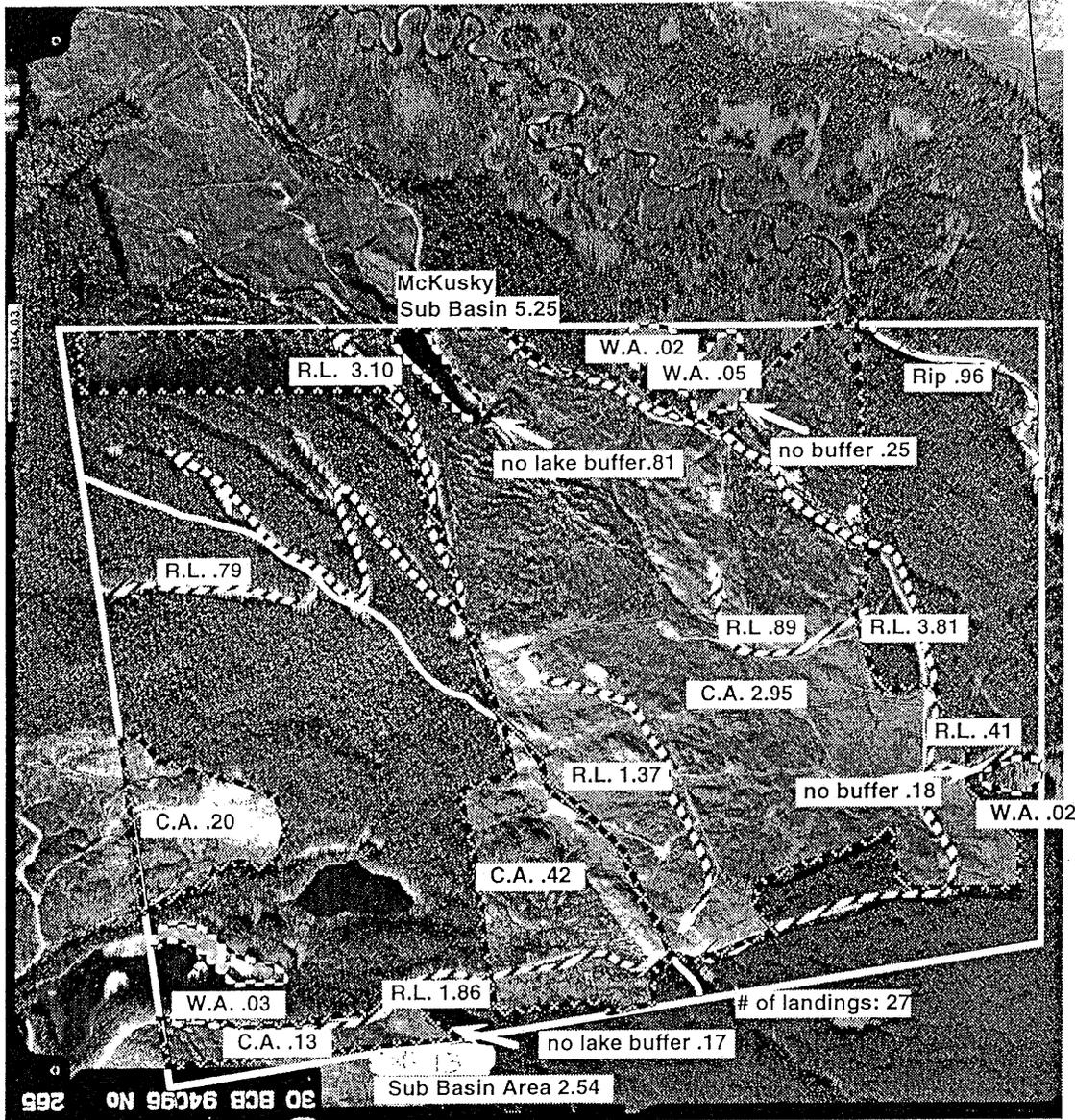
Areas of Concern:

no buffer between stream and cutblock
(0.72 km)



Areas of Concern:

none



Areas of Concern:

- no buffer between lake and cutblock
(0.81 km, 0.17 km)
- no buffer between wetland and cutblock
(0.25 km)
- no buffer between road and wetland
(0.18 km)