

[illegible]

3. Delivery System Diagram. Indicate all major components and distances between components.

Indicate weir size/ditch size/ pipe i.d..as applicable.

N/A

USED for unusual situation,
(normally N/A in-office exam

Scale 1"=_____

- ☒ Copy of USGS Quadrangle attached showing location(s) of diversion and place(s) of use (required).
- ☐ Aerial photo attached (required for irrigation of 10+ acres).
- ☐ Photo of diversion and system attached.

N/A

Well or Diversion Identification No.*	Motor Make	HP	Motor Serial Number	Pump Make	Pump Serial No. or Discharge Size
N/A					

*Code to correspond with No. on map and aerial photo

D. FLOW MEASUREMENTS

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calibration Date
N/A						

Measurements N/A

E. NARRATIVE/REMARKS/COMMENTS

This is an unusual situation for in-office exam of 42-111 stockwater use on public land. The well appears to date at least to about late 1950's or early 1960's. A well log cannot be found in database, microfiche and paper records. Lots of information in the permit file confirms use of the well at this location. The information includes the Payette Adjudication, The Snake River Adjudication, and Western Region/State office review of this permit when first filed. The well originated under right 65-514, decreed in the Payette Adjudication but disallowed in SRBA per ownership issues between private party and BLM. BLM therefore filed 63-13949. The land can host stock since it is part of a BLM range allotment. Wildlife use can be licensed as a non-additive use per dept. standards. The well is in NENWNE as mapped in GIS, but should be licensed as NWNE to provide flexibility without requiring a transfer application if BLM needs to drill a replacement well in the same 1/4 1/4 someday. Further confirmation from BLM records etc. is not necessary.

Have conditions of permit approval been met? ☒ Yes

☐ No

← Drilling permits & condition
046 N/A older well

F. FLOW CALCULATIONS

Measured Method:

ALLOW PERMIT RATE

☐ Additional Computation Sheets Attached

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation: N/A

VI.R. = (Acres Irrigated) x (Irrigation Requirement) =

VD.R. = [Diversion Rate (cfs)] x (Days in Irrigation Season) x 1.9835 =

V = Smaller of VI.R. and VD.R. =

2. Volume Calculations for Other Uses: See stock
water
attachment

H. RECOMMENDATIONS

1. Recommended Amount

BENEFICIAL USE	PERIOD OF USE		RATE OF DIVERSION ANNUAL	
	From	To	Q(cfs)	V(afa)
Stockwater	1/1	12/31	0.03	0.9
Wildlife	1/1	12/31	0.03	0.9
TOTALS			0.03	0.9

2. Recommended Amendments

☐ Change P.D. as reflected above

☐ Change P.U. as reflected above

☐ Add P.D. as reflected above

☐ Add P.U. as reflected above

☒ None

☐ Other

I. AUTHENTICATION

Field Examiner's Name Steve Lester

Reviewer



Date 5/12/2011

Date

Permit # 65-13949 STOCKWATER USE ATTACHMENT

Complete this worksheet to include stockwater for in-office field exam.

Parcel size 40 acres.

Size determined by (tax lot etc.)

tax lot

> Entire 4 1/4
pwn is BLM

☐ County confirmed nothing prohibits type & number of stock for this parcel.

☒ Alternate confirmation that nothing prohibits type & number of stock for this parcel.

G.2, Volume Calculations

Complete the following only if permit includes both:

- period of use is all year
- stock is range cattle, horses &/or mules.

Volume required (Vr):

$$\frac{70}{\text{\# animals}} \times 0.0134 = \underline{0.9} \text{ AF}$$

Volume diverted (Vd):

$$\frac{0.03}{\text{permit cfs}} \times 365 \times 1.9835 = \underline{21.7} \text{ AF}$$

Volume recommended = smaller of Vr and Vd

$$= \underline{0.9} \text{ AF}$$

Other cases - discuss with supervisor before proceeding.

N/A

Volume required (Vr):

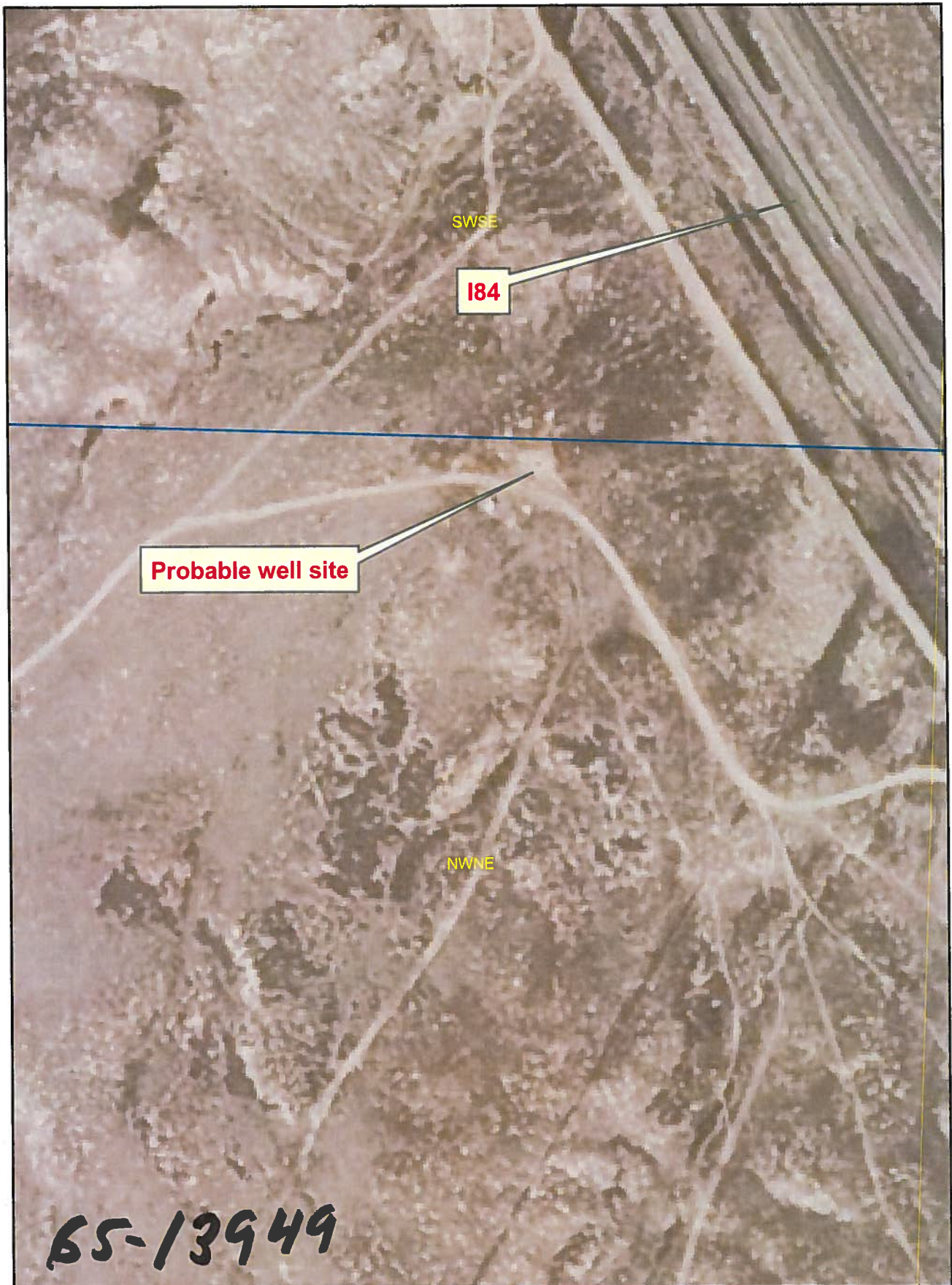
$$\underline{\text{\# animals}} \times \underline{\text{gpd/animal}} \times \underline{\text{days/year}} = \underline{\hspace{2cm}} \text{ AF}$$

Volume diverted (Vd):

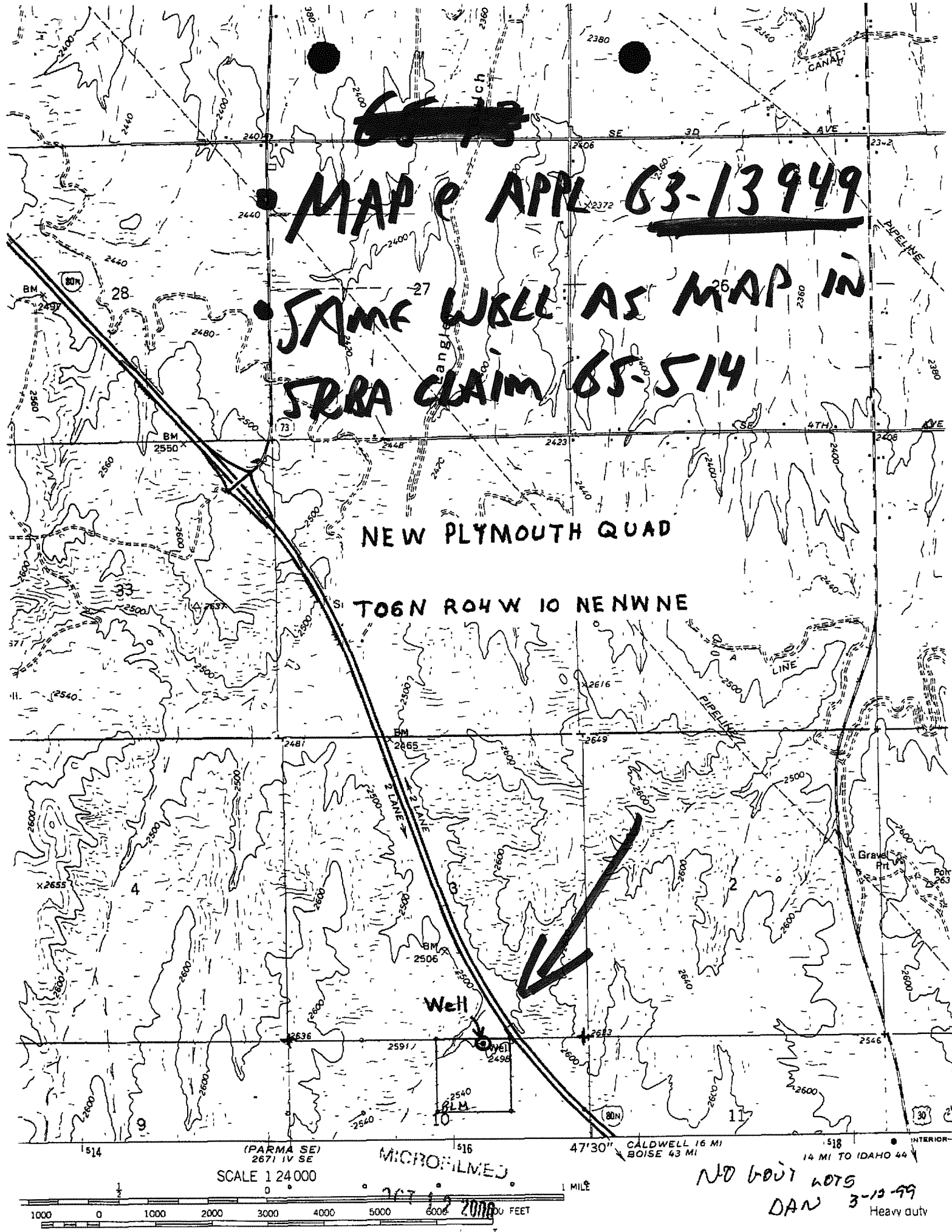
$$\underline{\text{permit cfs}} \times \underline{\text{day/year}} \times \underline{1.9835} = \underline{\hspace{2cm}} \text{ AF}$$

Volume recommended = smaller of Vr and Vd

$$= \underline{\hspace{2cm}} \text{ AF}$$



2009 photo e NWNE 5.10



MAP # APRIL 63-13949

**SAME WELL AS MAP IN
SRRA CLAIM 65-514**

NEW PLYMOUTH QUAD

T06N R04W 10 NENWNE

Well

(PARMA SE)
2671 IV SE
SCALE 1:24,000

MICROFILMED

47'30" CALDWELL 16 MI
BOISE 43 MI

14 MI TO IDAHO 44

**NO BOUT LOTS
DAN 3-13-99
Heavy duty**

