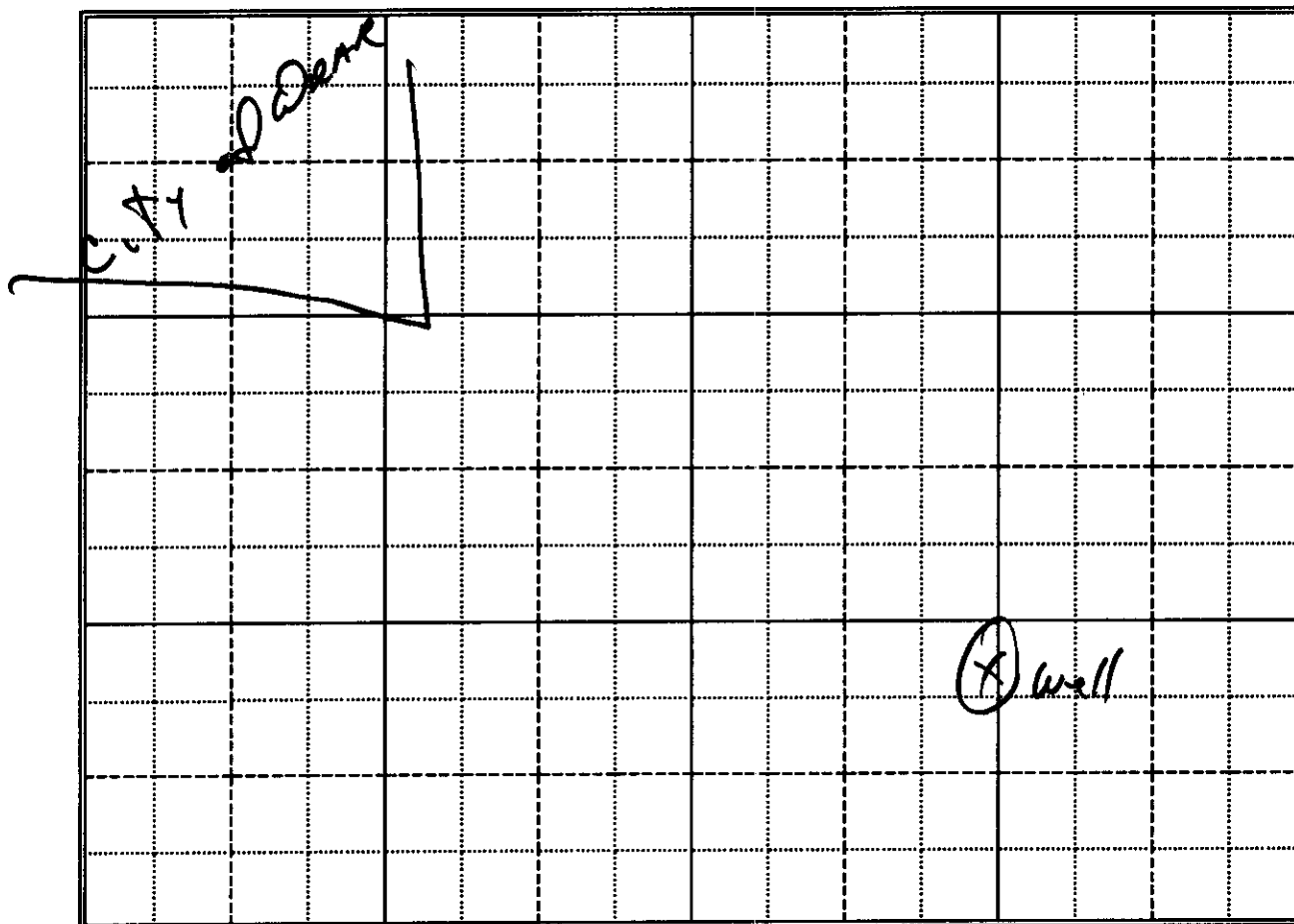


[illegible]

3. **Delivery System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe I.d. as applicable.



Scale: 1" = _____

____ Copy of USGS Quadrangle Attached Showing location(s) of point(s) of diversion and place(s) of use (required).

____ Aerial Photo Attached (required for irrigation of 10+ acres)

____ Photo of Diversion and System Attached

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
		20		Sub	8"

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

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date

2. Measurements: _____

period and upon a showing of reasonable cause for filing a late proof of beneficial use, the director may reinstate the permit with the priority date advanced to the day that proof of beneficial use was received;

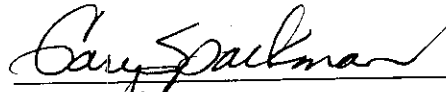
2. The permit holder has provided sufficient information and reasonable cause for the Department to reinstate the permit by submitting sufficient information to show that water was beneficially used during the authorized development period.

3. The Department should reinstate the permit with the priority advanced to the date that proof and the license examination fee were received.

ORDER

IT IS HEREBY ORDERED, that Permit No. 86-7054 in the name of the City of Deary is **REINSTATED** with the priority advanced to **December 30, 2003**.

Dated this 22nd day of January, 2004.



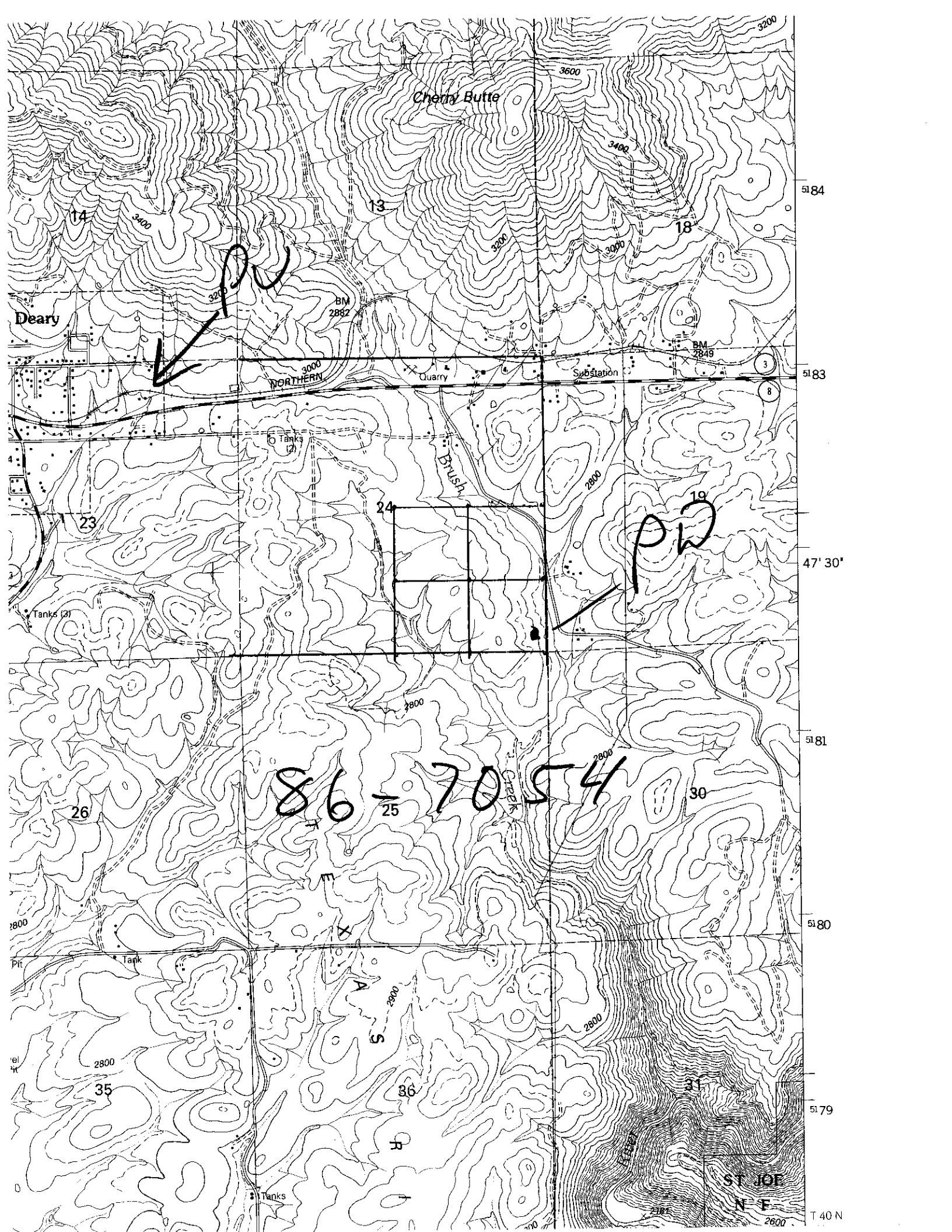
Gary Spackman



PD
1



86-7054



Cherry Butte

Deary

BM 2862

BM 2849

Substation

Quarry

NORTHERN

Brush

Creek

ST JOE
N F

86-7054

PW

PW

5184

5183

47' 30"

5181

5180

5179

T 40 N

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Have conditions of permit approval been met? y yes n no

F. FLOW CALCULATIONS

Additional Computation Sheets Attached

Measured Method:

Flow meter 140 gpm

$$\frac{140 \times 1.33681}{60} = .31 \text{ cfs}$$

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = \underline{\hspace{2cm}}$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = \underline{\hspace{2cm}}$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = \underline{\hspace{2cm}}$$

2. Volume Calculations for Other Uses:

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
<i>Municipal</i>	<i>01-01</i>	<i>12-31</i>	<i>.31</i>	
Totals:			<i>.31</i>	

2. Recommended Amendments

☒ Change P.D. as reflected above ☐ Add P.D. as reflected above ☐ None
☐ Change P.U. as reflected above ☐ Add P.U. as reflected above ☐ Other

I. AUTHENTICATIONField Examiner's Name *Wayne Baldwin* Date *9-30-04*

Reviewer _____ Date _____

SEAL