

Claim No. 22-10008

Document Checklist

☐ Copy License/Decree _____

☐ Copy Transfer _____

☐ Copy Licensing Field Exam _____

☐ Check if Ownership/Address Change is Required _____

☒ Generate, mail and file "Evidence of Priority" letter _____

☒ Generate Arcview Map _____

Per Courthouse 10/27/04
Basic American Maps 06N40E18 5233
2999 Oak Road Walnut Creek CA 94596-2016

Claim no. A22-10068

Claimant Contact Log

Date	Remarks	Agent initials
18 May 05	Please see A22-22604	Bac
30 May 05	See e-mail re: EOP	Bac



Contacts Data Entry Form

Claim Number: A22-10008

Owner Type	Full Name	Address	City	State	Zip
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Current Owner: _____ Phone No.: _____

Current Owner: _____ Phone No.: _____

Current Owner: _____ Phone No.: _____

Name connector: and _____, or _____, and/or _____.

Representing Attorney: _____ Phone No.: _____

Accompanied By: _____ Phone No.: _____

Relationship to Claimant: _____ Date of Field Exam: _____

Discussion of right origin and split history. Questions and problems.

This claim was assumed by claimant to represent small well "c" illustrated on the layout in A22-02204. From legal description / the name "Anderson" on the well log on file A22-10008, it appears that A22-10008 actually serves the small repair shop north of the plant.

The claimed priority date and the well log indicate this well is PST-1963 but the use is well within the 2500 gallons/day non-residential dominions.

Bar 30 May 05

Reviewer: _____ Date: _____

Priority Date Data Entry Form

Claim Number: A22-10008

Water Right Priority Date: _____ Water Right Basis: _____

Claimed Priority Date: _____ Claimed Basis: _____

Recommended Priority Date: _____ Recommended Basis: _____

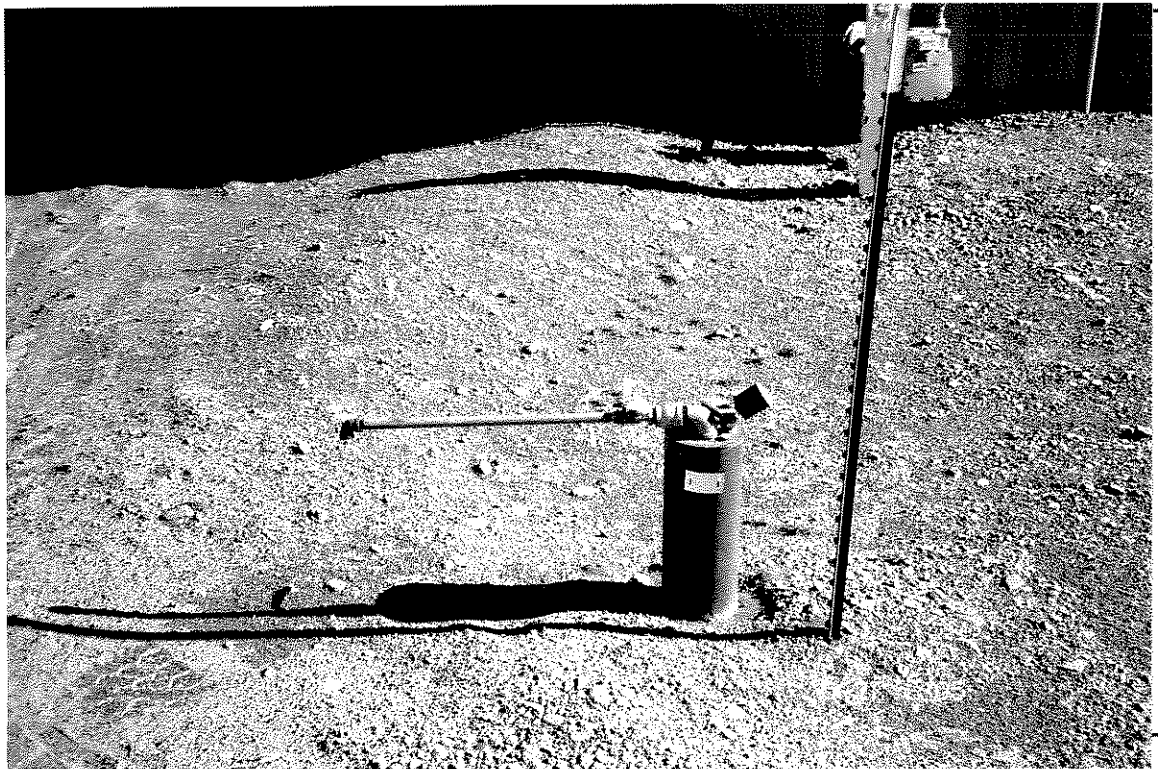
Document the evidence submitted/reviewed for the priority date claimed, include your analysis of the evidence:

Claimed priority is Oct 24, 1977. Copy of well log
in file has no drill date but it was received
by IDWR 26 April 1978. BAC 30 May 05

Reviewer: _____

Date: _____

Water Right No(s). A22-10008



GPS DATA:

Tag # A00013632 Location: well casing

Diversion Data:

Source: _____ Trib to: _____

MOTOR

Make: _____ Model: _____ Hp: _____

SN: _____

PUMP

Make: _____ Model: _____ Disch: _____

SN: _____

NOTES:

Note electrical plug - well is operated by portable
generator - no motor info available. note
small discharge pipe. fac 30 May 05

Field Exam Date: _____ Agent: _____

Point of Diversion and Source Data Entry Form

Claim Number: A22-10008Water Right Point(s) of diversion and Source.

Water Right Point of Diversion: T _____, R _____, Sec. _____, _____, _____, _____, County: _____

Source: _____ Tributary to: _____

Water Right Point of Diversion: T _____, R _____, Sec. _____, _____, _____, _____, County: _____

Source: _____ Tributary to: _____

Claimed Point(s) of Diversion and Source.

Twp	Rge	Sec	Gov Lot	QQQ of QQ of Q	County	Source	Tributary to
6N	40E	18		SWSE	Madison	Groundwater	

Recommended Point(s) of Diversion and Source.

Twp	Rge	Sec	Gov Lot	QQQ of QQ of Q	County	Source	Tributary to
6N	40E	18		SESWSE	Madison	Groundwater	

Other rights from this POD? NATransfers Pending or approved: NADocument how the POD and Source were verified:

6N 40E 18 SE SWSE. GPS Waypoint 91,
2675168E 1406785N IDTM 83 BAC 30 May 05

Recommended as claimed

Reviewer: _____ Date: _____

Place Of Use Data Entry Form

Claim Number: A22-10008Claimed Place Of Use

Twp	Rge	Sec	QQ	Q	County	Lot Num	Acres	Purpose of Use
6N	40E	18	SWSE		Madison			Feedlot

Total acres _____

Recommended Place of Use

Twp	Rge	Sec	QQ	Q	County	Lot Num	Acres	Purpose of Use
6N	40E	18	SWSE		Madison			Feedlot

Total acres _____

Pending or approved Transfers: NAOverlapping rights: NADocument how the POU was verified:

Original use included pastures in sheep, small farm shown above. Current use is equipment washing. 2500 gallon/day drain. Should be adequate.

DAC 30 May 05

Recommended as claimed

Reviewer: _____ Date: _____

Season of Use and Quantity Data Entry Form

Claim Number: A22-10008Water Right Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume

Overall Diversion Rate _____

Overall Diversion Volume _____

Claimed Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
Industrial	01/01	02/31	0.01	

Overall Diversion Rate 0.01

Overall Diversion Volume _____

Recommended Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
Industrial	01/01	02/31	0.04	2.77

Overall Diversion Rate 0.04

Overall Diversion Volume _____

Document how the Period of Use and/or Diversion Rate were verified:

Minimum 0.04 gfs, 2500 gallon/day should be adequate. Original petition use was year-round probably. BAC 30 May 05.

$2,500 \text{ gallons/day} \times 365 \text{ days} = 912,500 \text{ gallons per year} = 2.77 \text{ AFA}$

Reviewer: _____

Date: _____