

Timberdome Canal

Date
7/21/2010

Moore Canal
shrink% 35

		Reading	Input inches	Crossover	Decree inches	Del. Rate
Crossover	5'PF	0.71	581	Input Inches		0.65
Todd			199	198.9	306	198.9
Telford			104	104	160	104
PU			130	130	200	130
Mitch			39	39	60	39
Telf/Babc Well			106	105.95	163	105.95
			TOTAL		889	577.85
Seth South	2'CW		130	Crossover		
Todd "	2'CW		225	Del. %	D47	3214
Mitch "	3'CW		306	1	H43	4217
Burp Todd	1/2 2'CW		92		Del. Rate	0.76215319
Seth	1/2 2'CW		92			1
Todd Orchard	2'CW		168		Daily Shrink	0.23784681
Mitch "	3'CW		232			
Seth "	8" orifice		204			
Telford "	3'CW		352			
Seth Green Gate	3'CW		415			
Mitch/Stevensen	3'CW		286			
Gary	2'CW		169			
Telford Upper	5'CW		655			

			Del. Rate	Reading	Inches
Upper UC Canal	3'PF			0.66	313
Telford	3'CW	194.870523	0.62258953	0.97	452
PU	3'CW	118.129477	0.37741047	0.67	274
Mitch	3'CW	0	0	0	0
			1 TOTAL		726
TOTAL		4217			

Individual Input

Todd	Gary	Seth	PU	Mitch	Telford	TOTAL
684	169	841	248.129477	863	1411.870523	4217
521.3127816	128.804	640.971	189.112672	657.738203	1076.061623	3214

Del. for the day	Reading	Inches	Daily Adj.	Reading	Inches
Todd Pivots		440			440
Telford Pivots		500			500
West lat.		625		0.86	592
Seth Pivots		440			300
Seth Orange Gate		125		0.47	317
East lat.		638		0.96	470
Telford mid. Pump		200			200
Telford south		306		0.83	374
West lat. Shrink		20			
East lat. Shrink		40			
TOTAL		3214			3193

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Department of Water Resources
Eastern Region



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DISTRICT COURT-SRBA
TWIN FALLS CO., IDAHO
FILED _____

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE
STATE OF IDAHO, IN AND FOR THE COUNTY OF TWIN FALLS

In Re SRBA

Case No. 39576

) SPECIAL MASTER'S REPORT AND
) RECOMMENDATION

) FINDINGS OF FACT AND
) CONCLUSIONS OF LAW

) FOR WATER RIGHTS 34-00256,
) 34-00416, 34-00618, 34-00692C,
) 34-02330B, 34-02426C, 34-07080B,
) 34-07092, 34-07121A, 34-07121B,
) 34-07179, 34-10896, and 34-12376
)

I. INTRODUCTION/PROCEDURAL BACKGROUND

A notice of claim was filed for each of the water rights listed above. The Director of the State of Idaho Department of Water Resources (IDWR) examined the water system for Reporting Area 1 (Basin 34) and investigated these water rights.

The *Director's Report for Reporting Area 34 (Director's Report)* recommended these water rights to Everett T. Acor, Jr. The Big Lost River Water Users Association (The Association) filed Objections to the *Director's Report* for some of these water rights. For 34-00256, 34-00416, 34-00618, and 34-00692C, The Association withdrew its Objection at trial. For 34-02330B, 34-02426C, 34-07121B, and 34-07179, The Association objected to the place of use element. For 34-12376, The Association objected to the quantity and place of use elements. For 34-10896, an *Amended Director's Report* was filed, and The Association objected to the priority and place of use elements. For 34-07080B, 34-07092, and 34-07121A, no objections were filed by The Association. Both parties participated at trial and presented evidence.

SPECIAL MASTER'S REPORT
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Page 1

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II. STANDARD OF REVIEW

A. DIRECTOR'S REPORT

The trial of these subcases focused on objections to changes in these water rights. The Association objected to changes in place of use, changes from supplemental right to primary right,¹ changes in allowing combined use of the rights, and changes allowing expansion in acreage.

B. PRIMA FACIE WEIGHT

The *Director's Report* has *prima facie* weight as set forth in I.C. § 42-1411(4)-(5). The term *prima facie* evidence is an alternative label for a rebuttable presumption. *State v. Hagerman Water Right Owners*, 130 Idaho 736, 947 P.2d 409, 418 (1997); *State v. Hebner*, 108 Idaho 196, 97 P.2d 1210 (Ct. App. 1985). Thus, giving evidence *prima facie* status confers a presumption that sufficient proof has been made to prevail on an issue absent competent evidence to the contrary. *Prima facie* proof does not shift the burden of persuasion on an issue. *Reddy v. Johnson*, 77 Idaho 412, 293 P.2d 945 (1956); D. Craig Lewis, IDAHO TRIAL HANDBOOK §§ 1.4-12.7 (1995). When rebutted, the presumption disappears and the party with the benefit of the presumption retains the burden of persuasion on the issue. *State v. Hagerman Water Right Owners*, 130 Idaho 736, 947 P.2d 409, 418 (1997).

The *Director's Report* as *prima facie* evidence draws a conclusion as to a particular element of a water right. A presumption exists until the objector presents "substantial evidence" that the element is other than as recommended. If the objector presents such evidence, the presumption disappears. Nevertheless, the facts upon which the presumption is based are to be weighed with all other facts that may be relevant. *Id.* at 419.

C. AMNESTY STATUTES

1. Issues Raised by The Association

The Association objected to changes to various water right recommendations in the *Director's Report* asserting the changes were analyzed improperly under the Amnesty Statutes, I.C. §§ 42-1425, 1426 & 1427. First, The Association urged the court to reject changes in place of use

¹ It is common for farmers to have two rights on the same land. Often a well is drilled as a supplemental groundwater right which is available when the surface water right is not. The surface water right is usually the primary right, and the groundwater right is supplemental because it is secondary to an existing surface water right.

for rights which were transferred to an area known as Era Flat. The Association claimed that allowing rights to be used at this new place injured existing rights.

Second, The Association asked the court to reject changes in use allowing groundwater rights originally supplemental to surface water rights to be used as primary rights. The Association argued that the *Director's Report* improperly analyzed this change from supplemental to primary pursuant to I.C. § 42-1425 which does not allow expansions of rights.

Third, The Association urged the court to reject changes allowing multiple water rights owned by a single water user to be used together on a combined place of use. The Association argued that these changes injured existing water rights.

Finally, The Association asked the court to reject expansions in acreage which were recommended in the *Director's Report*. IDWR analyzed these expansions pursuant to I.C. § 42-1426 which allows for expansions. The Association, however, argues these expansions should not be endorsed because they improperly injure existing water rights.

2. Standards Under the Amnesty Statutes

The amnesty statutes, I.C. §§ 42-1425, 42-1426, and 42-1427, have been thoroughly analyzed by the Idaho Supreme Court in *In re SRBA Case No. 39576, Fremont-Madison Irrigation District v. Idaho Groundwater Appropriators*, 129 Idaho 454, 457, 926 P.2d 1301, 1304 (1996). The amnesty statutes were tailored to protect status quo water uses by water users who had failed to follow the statutory procedure for development or change to water uses. *Id.*

a. Accomplished Transfers Under I.C. § 42-1425

I.C. § 42-1425 is entitled "accomplished transfers" and addresses changes in place of use, purpose of use, points of diversion, nature of use or period of use of existing water rights. Section 1425 provides for transfers of existing water rights for any change made prior to the date of commencement of the SRBA, regardless of compliance with I.C. §§ 42-108 and 42-222. *Id.* at 129 Idaho 458.

Two limitations exist for an accomplished transfer under this section: (1) there must be no injury to other water rights existing on the date of the change; and (2) the transfer cannot constitute an "enlargement" of the original right. *Id.* The Idaho Supreme Court defined the term enlargement in this context to include such events as "an increase in the number of acres irrigated, an increase in the rate of diversion or duration of diversion." *Id.* Enlargements are not

allowed under I.C. § 42-1425. However, a water user may seek an enlargement under I.C. § 42-1426 subject to the limitations included in that section.²

The party aggrieved by the director's recommendation, whether that was the party claiming the accomplished transfer or the party claiming injury, has the burden of proof under I.C. § 42-1425.

b. Enlargements Under I.C. § 42-1426

A water user may seek an enlargement in the SRBA under I.C. § 42-1426. Unlike proceedings under I.C. § 42-1425, this section allows the enlargement of existing water rights under certain conditions. I.C. § 42-1426(2) allows an enlargement only if it does not injure water rights existing on the date of enlargement of use. *Id.* at 460. Section 42-1426 provides that if injury to a water right later in time cannot be mitigated, "then a new right for the enlarged use shall be advanced to a date one (1) day later than the priority date for the junior water right injured by the enlargement." *Id.*

Only those enlargements which do not increase the rate of diversion, do not injure other water rights existing on the date of enlargement, and which fully mitigate any potential injury to junior water rights existing as of the date of enactment of the amnesty statutes are permitted. *Id.* The Idaho Supreme Court reserved the issue of what conditions directly related to the injury could be imposed to adequately mitigate injury to junior water rights existing on the date of enactment of the statute. *Id.* at 461. However, the Court recognized that some injury from an enlargement is identified if the enlargement takes priority over a validly established water right held by a junior appropriator. *Id.* The same reasoning applies in the event injury is alleged to a senior appropriator. Injury from an enlargement occurs if the enlargement takes priority over a senior water right.

The Supreme Court determined that if there are no mitigation provisions that assure there will be no injury to the junior appropriator, the new right for the enlarged use must be advanced to a date one day later than the priority date for the junior water right injured by the enlargement. *Id.* at 461. The reasoning applies equally when analyzing injury to a senior

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I.C. § 42-1425(2) provides for remand to the Director "for future hearing to determine whether the change injured a water right existing on the date of the change or constituted an enlargement of the original right." All parties, including The Association, waived the remand provision of the section.

appropriator. If no mitigation provisions assure there will be no injury to the senior appropriator, the new right for the enlarged use must be junior in priority to the senior right.

Under Idaho Code § 42-1426, a person who has filed a claim in the SRBA does not have to petition IDWR to oppose an enlargement. The Director will determine whether the enlargement should be allowed. The determination may disallow the enlargement or allow the enlargement subject to conditions that will mitigate any injury. If mitigation is not possible, the enlarged right may be advanced to a date one day later than the junior water right that would otherwise be injured. *Id.*, 129 Idaho at 462. "Either party who asserts injury, whether that be the applicant for an enlargement or the person who claims injury by the enlargement, has the burden of establishing the claim in the general adjudication." *Id.*

III. FINDINGS OF FACT

These water rights owned by Everett Acor are used for irrigation in the Big Lost River Basin. (Exhibit 1g; the *Director's Report*; Exhibit A, an illustrative map showing the place of use.) The recommendations for these water rights as set forth in the *Director's Report* represents the best efforts of IDWR to determine each element. (Testimony of Carter Fritschle.)

Some rights were transferred to new places of use. Some rights changed from supplemental to primary. Some rights were allowed to be used in combination with other rights on a combined place of use retaining the original acreage limitation. And some rights have been used on expanded acreage. The Association urged the court to disallow these changes alleging existing water rights were injured by the changes.

A. INTERCONNECTION BETWEEN GROUNDWATER AND SURFACE WATER IN THE BIG LOST RIVER BASIN.

There is a connection between surface water and groundwater sources in the Big Lost River Basin. (Testimony of Carter Fritschle.) IDWR has studied the interconnection between surface water and groundwater in the vicinity of the places of use for these water rights and has determined that there is a hydrological line above which the relationship between groundwater and surface water is different than below the line. This line is referred to as the "A-Line." Wells drilled north of the A-Line interfere with vicinity surface water rights, and wells drilled south of

the A-Line do not interfere with the surface water rights in the area. The actual location of the A-Line varies with climatic and other conditions. (Testimony of Carter Fritschle.)

The Association objected to several of these water rights which have points of diversion north of the A-Line. The Association did not object, however, to rights owned by Dexter Douglas, Crater Farms, Leon Folkman, Doug Schureman, Jay Jensen, or Steven Aikele which are diverted north of the A-Line. (Testimony of Kurt Acor; Testimony of Lawrence Babcock.)

B. DEVELOPMENT AND IMPACT OF IRRIGATION WELLS

Prior to 1960, few irrigation wells had been drilled in the Big Lost River Valley. During the 1970s and 1980s wide-scale development of irrigation wells occurred in the Big Lost River Valley. Most of the new wells were drilled to supplement surface water irrigation rights. (Testimony of Lawrence Babcock.) The increased number of wells had a cumulative effect of lowering the water table. (Testimony of Juel Aikele; Testimony of Lawrence Babcock; Exhibit 2.)

The Association's expert witness testified that when the groundwater table declines and loses contact with the surface plate and matrix soils, these soils dry out and crack. Consequently, water applied to the surface goes through the soil faster than if the groundwater is in contact with the base. As a result, the amount of water usually sufficient to irrigate cannot go as far down the field as when the water table is higher. When the water table is in contact with the surface soil, a stream of water which would normally be sufficient to irrigate a field does not reach the end of the field. (Testimony of Larry Reynolds.)

C. THE DROUGHT OF THE LATE 1980S TO EARLY 1990S

During the late 1980s to early 1990s, the Big Lost River Valley experienced a significant, lengthy drought which caused surface water sources to dry up. (Testimony of Gerald Stewart; Testimony of Larman Anderson; Testimony of Charles Huggins; Testimony of James Braswell; Testimony of Lewis Rothwell; Testimony of Lawrence Babcock.) Several senior water users received less than their full amount of water. At the same time, groundwater rights with junior priorities continued to be used for irrigation pumping. (Testimony of Gerald Stewart; Testimony of Charles Huggins; Testimony of Lawrence Babcock; Testimony of Ray Boyack.) Consequently, several senior water users lost crops (Testimony of Larman Anderson; Testimony of Lawrence Babcock), lucrative agricultural contracts (Testimony of Gerald Stewart), or trees and willows which

protected livestock. (Testimony of Lewis Rothwell; Testimony of Larman Anderson; Exhibits 5, 47, 48, 49, 50, and 51.)

Earlier droughts in the 1930s and 1960s in the Big Lost River Valley also caused surface water sources to dry up. (Testimony of Herman Aikele; Testimony of Lewis Rothwell; Testimony of Lawrence Babcock.) Surface water sources were not as dry during these previous droughts as they were in the drought of the 1980s to 1990s. (Testimony of Lewis Rothwell.)

The water table in the Big Lost River Valley dropped during these drought years. (Testimony of Larry Reynolds.) Many domestic wells had to be deepened during the drought of the 1980s and 1990s. (Testimony of Larman Anderson; Testimony of Ray Boyack; Testimony of Glen Guthrie; Testimony of Larry Reynolds.) Between 1989 and 1994, the water table was lower in the Big Lost River Valley, and as a result, about 400 new wells had to be drilled below the Moore Diversion. (Testimony of Glen Guthrie; Exhibit 3.)

D. CHANGES TO WATER RIGHTS

The Association objected to multiple changes to the water rights including changes in place of use, changes from supplemental to primary, changes allowing combined usage, and increases in acreage.

1. Transfer of Place of Use to Era Flat

In the late 1970s to early 1980s, some water rights diverted from irrigation wells located north of the A-Line were transferred to lands in an area known as Era Flat. The transfer of multiple rights to Era Flat sometimes caused insufficient water pressure through the remaining system. The insufficient water pressure in turn resulted in problems getting the remaining water rights to the headgates. (Testimony of Lawrence Babcock.)

2. Changes From Supplemental to Primary

As irrigation wells were developed in the Big Lost River Valley, many farmers drilled wells to use on the same land on which they had surface rights. The wells provided a reliable supply of water to supplement those surface rights which were only available intermittently. These irrigation wells were supplemental to the earlier surface water rights on the same land. (Testimony of Carter Fritschle.)

Some water users transferred primary rights to a new place of use and changed the use of the supplemental rights to primary rights. The change from supplemental to primary use

is an enlargement. IDWR recognized this change as an enlargement and adopted a policy of mitigation to prevent injury to existing rights. (Testimony of Carter Fritschle; Exhibit 7.) IDWR advanced the priority date of the supplemental rights to the date of the change to prevent injury. (Testimony of Carter Fritschle.)

3. Changes Allowing Combined Use

The *Director's Report* recommended that several water rights be allowed for use on a combined place of use. These recommendations allowed such combined use where all rights were owned by a single water user and retained the original acreage limitation. (Testimony of Carter Fritschle.)

4. Expansions in Acreage

Several subcases involved recommendations in the *Director's Report* allowing an increase or expansion in acreage. These recommendations allowed the expansion in acreage, but involved no increase in volume or diversion rate. IDWR correctly analyzed these expansions pursuant to I.C. § 42-1426 and considered the issue of injury to other water rights. (Testimony of Carter Fritschle.)

IV. CONCLUSIONS OF LAW

A. INJURY

The Association argues that the changes recommended for these water rights in the *Director's Report* constitute injury to existing water rights. The facts upon which The Association relies are: (1) surface water and groundwater rights in Basin 34 are interconnected; (2) there was significant development of groundwater during the 1970s and 1980s which lowered the water table; (3) a significant number of water rights were transferred to Era Flat, leaving less water in the remaining system to deliver; (4) a number of water rights were used in combination on a combined place of use; (5) a significant number of water rights changed from supplemental to primary, resulting in enlargements of those rights; (6) a number of water rights were expanded to additional acreage; (7) senior water users did not receive their water rights during the drought of the 1980s and early 1990s; and (8) during the drought, senior water users suffered crop loss, the loss of agricultural contracts, and loss of trees and willows which provided protection for livestock.

Where groundwater and surface water are significantly interconnected, the two resources should be treated as one supply and managed as a single integrated system. Douglas L. Grant, THE COMPLEXITIES OF MANAGING HYDROLOGICALLY CONNECTED SURFACE WATER AND GROUNDWATER UNDER THE APPROPRIATION DOCTRINE, 22 Land and Water Law Review 63 (1987). The significant interconnection between groundwater and surface water has been recognized in the SRBA and is law of the case. *In re SRBA, Musser v. Higginson*, 125 Idaho 392, 871 P.2d 809 (1994). Groundwater and surface water in the Big Lost River Valley are interconnected.

Under the appropriation doctrine, priority in time gives priority in right. Priority affects the exercise of existing rights and is an important protection for senior water users. "The exercise of existing rights is curtailed in inverse order of priority if drought or seasonal fluctuation makes the supply insufficient for all, that is, junior appropriators are shut off completely to supply fully those with more senior priorities." Douglas L. Grant, THE COMPLEXITIES OF MANAGING HYDROLOGICALLY CONNECTED SURFACE WATER AND GROUNDWATER UNDER THE APPROPRIATION DOCTRINE, 22 Land and Water Law Review 63, 65 (1987); *Beecher v. Cassia Creek Irrigation Co.*, 66 Idaho 1, 9, 154 P.2d 507, 510 (1944).

The operation of the prior appropriation doctrine in a conjunctive management system is critical to the subcases before the court. Senior rights are protected during shortages, such as the drought in the Big Lost River Valley, because junior rights are shut off to supply senior rights. Compliance with the prior appropriation doctrine protects seniors from injury by junior users, because their first-in-time priority is first in right during a drought.

This court holds that use of water by a junior appropriator does not become adverse to or injure a senior appropriator *until* it results in a deprivation of his allotted amount. *See, State Ex Rel. Cary v. Cochran*, 138 Neb.163, 292 N.W. 239 (1940).

The proper application of the prior appropriation doctrine should protect the senior water rights in the Big Lost River Valley. Consequently, the injury alleged by The Association is not the kind of injury which should defeat the changes in use which occurred, since senior users could enforce the prior appropriation doctrine.

During the Big Lost River Valley drought of the 1980s and 1990s, however, senior water users failed to receive their rights. Apparently water rights in the Big Lost River Valley were not managed conjunctively or were not managed according to the prior appropriation doctrine. The

problems in water delivery of which The Association complains occurred prior to the Idaho Supreme Court decision in *In re SRBA, Musser v. Higginson*, 125 Idaho 392, 871 P.2d 809 (1994). The *Musser* decision clarified the requirement to administer and deliver water in accordance with the Constitution of the State of Idaho and the doctrine of prior appropriation. *Id.*

The court finds the injury of which The Association complained did not result from allowing changes to these water rights. Instead, the harm occurred as a result of noncompliance with the prior appropriation doctrine. Under the doctrine of prior appropriation, these senior rights are superior in times of shortage to the rights to which The Association objected. The court presumes that the junior rights could be shut off in times of drought. Therefore, it follows that no injury has occurred.

B. RIGHTS TRANSFERRED TO ERA FLAT

The Association objected to many rights for which the accomplished transfer was changing the place of use from the original decreed land to land out on Era Flat. I.C. § 42-1425 permits such accomplished transfers as long as no other "water rights existing on the date of the change were injured" or such transfers resulted in an "enlargement of the original right." I.C. § 42-1425(2). For those water rights which involved a change in place of use, The Association must show that the change resulted in injury to water rights existing at the time of the change. There is insufficient evidence to show these changes in place of use to Era Flat resulted in injury of existing rights.

C. SUPPLEMENTAL RIGHTS WHICH CHANGED TO PRIMARY RIGHTS

As irrigation wells were drilled in the Big Lost River Valley, it became common for farmers to have a supplemental groundwater right which supplemented surface water rights. The surface right was the primary right, and the groundwater right was supplemental because it was secondary to an existing surface water right.

Later, some water users transferred the primary water right to a new place of use and changed the supplemental right to a primary right. IDWR recognized this change as an expansion. However, IDWR referred to I.C. § 42-1425 in its recommendation for these changes from supplemental to primary.

IDWR recommended changing several rights from supplemental to primary. IDWR has determined that a change from supplemental to primary is an enlargement.

When primary rights are taken off the land leaving the supplemental rights as the only source of water for that land, an enlargement in the number of acres occurs and that may cause injury to other appropriators if the priority date is not advanced to the date the primary rights are transferred off the land.

(Testimony of Carter Fritschle, Exhibit 7.)

The *Director's Reports* recommended changes from supplemental to primary and referred to I.C. § 42-1425 which does not allow for enlargements. However, IDWR conducted the necessary analysis under I.C. § 42-1426 which does provide for enlargements. Although the *Director's Report* erroneously refers to I.C. § 42-1425, it appears that IDWR actually conducted its analysis under I.C. § 42-1426. IDWR understood the change involved an expansion and advanced the priority date of all such rights to the date of change from supplemental to primary. IDWR's analysis is strikingly similar to the analysis advanced for expansions in *In re SRBA Case No. 39576, Fremont-Madison Irrigation Dist. v. Idaho Ground Water Appropriators*, 129 Idaho 454, 926 P.2d 1301 (1996). The Supreme Court analyzed advancing priority dates in enlargements under I.C. § 42-1426.

It is difficult, if not impossible, to perceive of a situation in which an enlargement would not injure an appropriator who had an established right if the enlargement receives priority.

Id. (emphasis added). The Court explained the need to mitigate potential injury by advancing the priority date of such enlargements.

The issue of mitigation cannot be decided in a vacuum. but it is clear that if there are no mitigation provisions that will assure that there will be no injury to the junior appropriator, the new right for the enlarged use must be advanced to a date one day later than the priority date for the junior water right injured by the enlargement. The provision for advancement of the priority date is adequate protection to junior appropriators.

Id. (emphasis added).

The analysis conducted by IDWR recognizing that an expansion occurred, together with the advancement of priority recommended, convinces the court that IDWR conducted a proper analysis of these rights under I.C. § 42-1426. The Association has the burden of proving that existing rights were injured by the change from supplemental to primary in light of the

advancement of priority. The court finds there was insufficient evidence to show that the change from supplemental to primary caused injury to senior rights since the priority was advanced.

D. CHANGE ALLOWING COMBINED USE

The Association objected to many rights for which the accomplished change in use is allowing a claimant to use multiple water rights on his entire place of use, while retaining the original acreage limitation. For example, if Farmer Jones owns water right A limited to 60 acres and water right B limited to 50 acres, IDWR recommended an accomplished change so right A is limited to 60 acres within the total of 110 acres (60 + 50), and right B is limited to 50 acres within the total of 110 acres (60 + 50).

IDWR adopted a policy allowing this simple combination of rights unless "other water rights existing on the date of the change were injured" or such a change resulted in "an enlargement of the original right." I.C. § 42-1425(2).

I.C. § 42-1425 permits changes such as the combined use as long as the changes do not constitute an enlargement of the water right or otherwise injure water rights existing on the date of the change. IDWR recommended allowing these rights to be used in combination with other rights on a combined place of use, but retained the original acreage limitation. Because the acreage limitation did not change, there was no expansion in allowing the combined use. The Association has the burden of showing that the change resulted in injury to water rights existing at the time of the change. The court finds further that there was no showing of injury as a result of the combined use.

E. EXPANSION TO ADDITIONAL ACREAGE

IDWR recommended several rights with expanded acreage pursuant to I.C. § 42-1426. Expansions are allowed under this section subject to two limitations. The rate of diversion may not exceed the rate of diversion originally authorized and the enlargement may not injure existing water rights. None of the recommendations for expanded acreage involved an increase in the diversion rate. The Association has the burden of showing the expansion to additional acreage injured senior water rights. The court finds there was insufficient evidence to show that the increase in acreage resulted in injury to senior water rights which are fully protected by the prior appropriation doctrine.

F. WATER RIGHTS OF EVERETT ACOR, JR.

1. 34-00256. The Association withdrew its objections to this right at trial. This right is recommended as set forth in the *Director's Report*.

2. 34-00416. The Association withdrew its objections to this right at trial. This right is recommended as set forth in the *Director's Report*.

3. 34-00618. The Association withdrew its objections to this right at trial. This right is recommended as set forth in the *Director's Report*.

4. 34-00692C. The Association withdrew its objections to this right at trial. This right is recommended as set forth in the *Director's Report*.

5. 34-07080B. No objections were filed to this water right. This right is recommended as set forth in the *Director's Report*.

6. 34-07092. No objections were filed to this water right. This right is recommended as set forth in the *Director's Report*.

7. 34-07121A. No objections were filed to this water right. This right is recommended as set forth in the *Director's Report*.

8. 34-02330B. The *Director's Report* recommended a change for water right 34-02330B. (Exhibit 63; Exhibit 69; Testimony of Eric Verner.) A portion of this right was originally supplemental, but IDWR allowed this right to change from supplemental to primary by advancing the priority to the date of the change. (Testimony of Eric Verner; Exhibit 67; Exhibit 68; Exhibit 69.)

Prima Facie weight attaches to the *Director's Report*. The court finds insufficient evidence to rebut the *Director's Report*, and this right is recommended as set forth in the *Director's Report*.

9. 34-02426C. The *Director's Report* recommended two changes for water right 34-02426C. IDWR allowed this right to be changed from supplemental to primary advancing the priority to the date of the change. IDWR also allowed a change in place of use, transferring the place of use land in Era Flat. (Testimony of Eric Verner; Exhibit 71; Exhibit 72.)

Prima Facie weight attaches to the *Director's Report*. The court finds insufficient evidence to rebut the *Director's Report*, and this right is recommended as set forth in the *Director's Report*.

10. **34-07121B.** The *Director's Report* recommended a change for water right 34-07121B. IDWR allowed the place of use to be transferred to Era Flat. (Testimony of Eric Verner; Exhibit 73; Exhibit 74.) This right is used as it was recommended in the *Director's Report*. (Testimony of Everett Acor.)

Prima Facie weight attaches to the *Director's Report*. The court finds insufficient evidence to rebut the *Director's Report*, and this right is recommended as set forth in the *Director's Report*.

11. **34-07179.** The *Director's Report* recommended a change for water right 34-07179. IDWR allowed the place of use to be transferred to Era Flat. (Testimony of Eric Verner; Exhibit 75; Exhibit 76.) The priority was advanced to the date of the change to prevent injury. (Testimony of Eric Verner.) This right is used as it was recommended in the *Director's Report*. (Testimony of Everett Acor.)

Prima Facie weight attaches to the *Director's Report*. The court finds insufficient evidence to rebut the *Director's Report*, and this right is recommended as set forth in the *Director's Report*.

12. **34-10896.** The *Director's Report* recommended a change for water right 34-10896. IDWR allowed this right as an enlargement of acreage. IDWR did not allow an increased quantity. (Testimony of Eric Verner.) This right is used as it was recommended in the *Director's Report*. (Testimony of Everett Acor.)

Prima Facie weight attaches to the *Director's Report*. The court finds insufficient evidence to rebut the *Director's Report*, and this right is recommended as set forth in the *Director's Report*.

13. **34-12376.** The *Director's Report* recommended a change for water right 34-12376. IDWR allowed this right as an enlargement in acreage. IDWR also allowed this right to change from a supplemental to primary. The priority date was advanced to

the date of the change to prevent injury. (Testimony of Eric Verner.) This right is used as it was recommended in the *Director's Report*. (Testimony of Everett Acor.)

Prima Facie weight attaches to the *Director's Report*. The court finds insufficient evidence to rebut the *Director's Report*, and this right is recommended as set forth in the *Director's Report*.

Therefore, based on the files and record herein, IT IS RECOMMENDED that water rights 34-00256, 34-00416, 34-00618, 34-00692C, 34-02330B, 34-02426C, 34-07080B, 34-07092, 34-07121A, 34-07121B, 34-07179, 34-10896, and 34-12376 be decreed as set forth in the attached *Partial Decrees Pursuant to I.R.C.P. 54(b)*.

DATED: FEB 19 1999


BRIGETTE BILYEU
Special Master
Snake River Basin Adjudication

FEB 22 1999

1977 FEB 19 PM 4:02

DISTRICT COURT-SRBA
TWIN FALLS CO., IDAHO

In Re SRBA
Case No. 39576

Water Right(s): 34-00256
(SEE ATTACHED EXHIBIT A)

PAGE 1
02/19/99

Exhibit A

Subcase Nos:

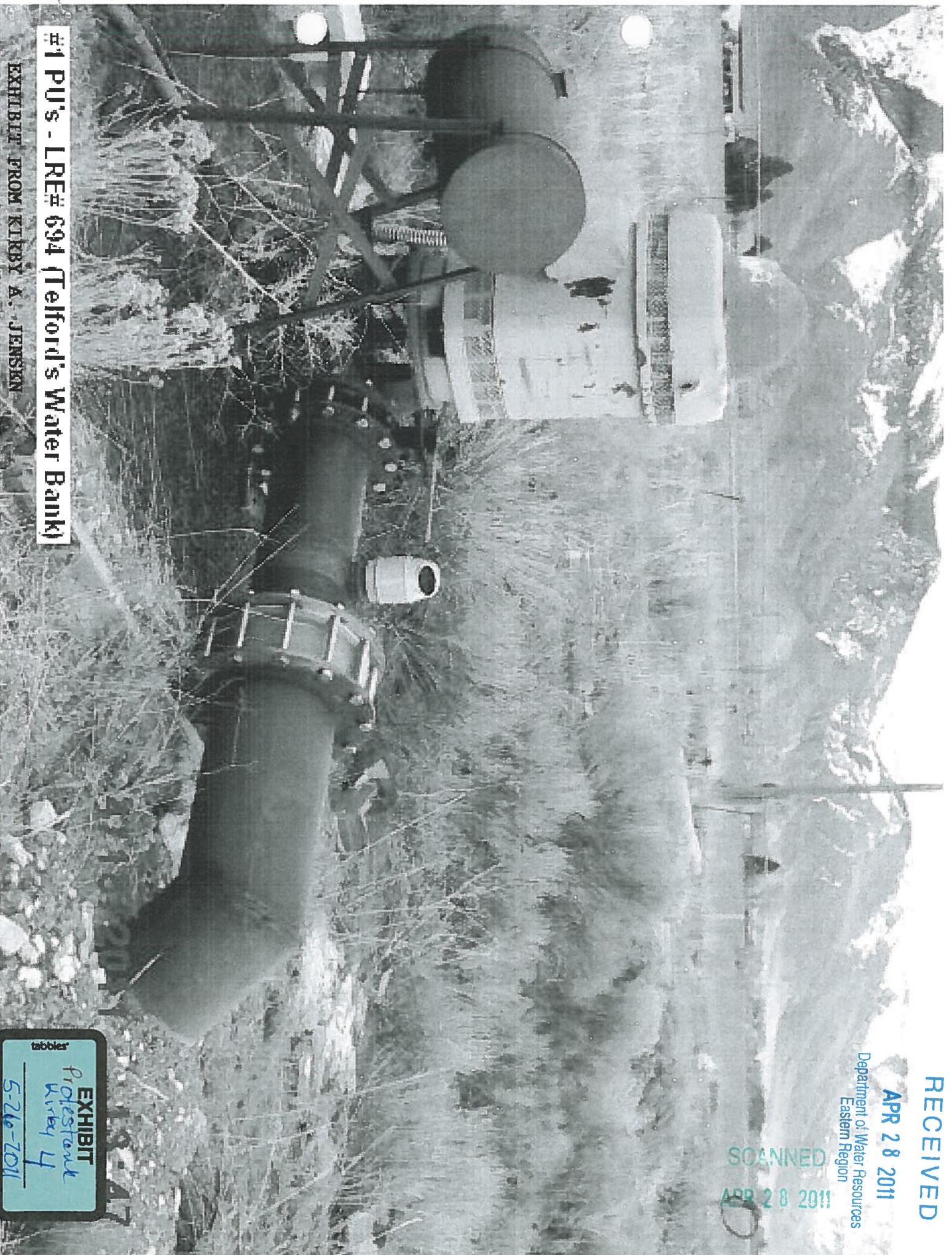
34-00256
34-00416
34-00618
34-00692C
34-02330B
34-02426C
34-07080B
34-07092
34-07121A
34-07121B
34-07179
34-10896
34-12376

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#1 PU's - LRE# 694 (Telford's Water Bank)

EXHIBIT FROM KIRBY A. JENSEN

tabbles

EXHIBIT

Protestant
Kirby 4

5-26-2011

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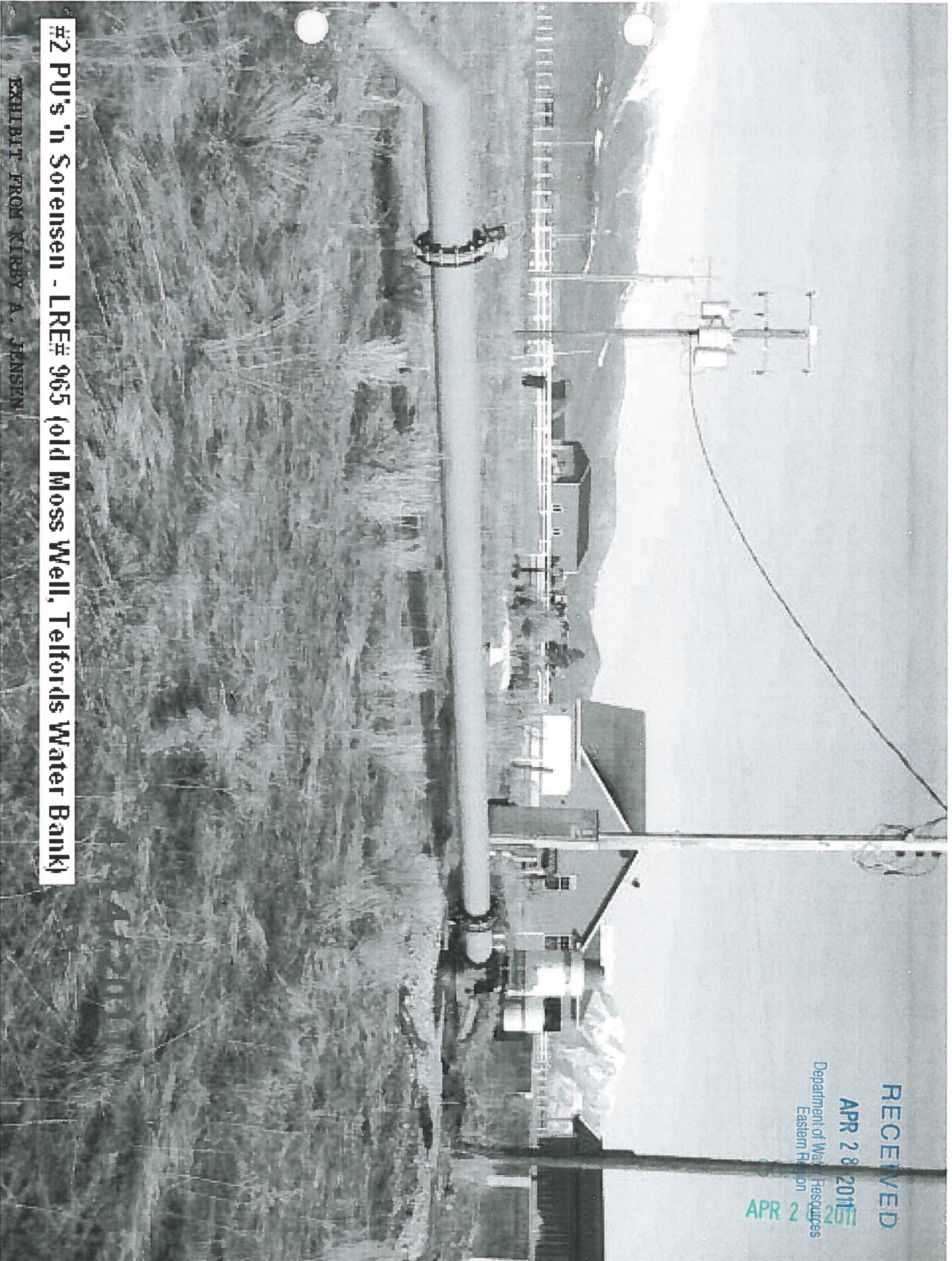
APR 28 2015

Department of Water Resources
Eastern Region

APR 28 2015

#2 PU's 'n Sorensen - LRE# 965 (old Moss Well, Telfords Water Bank)

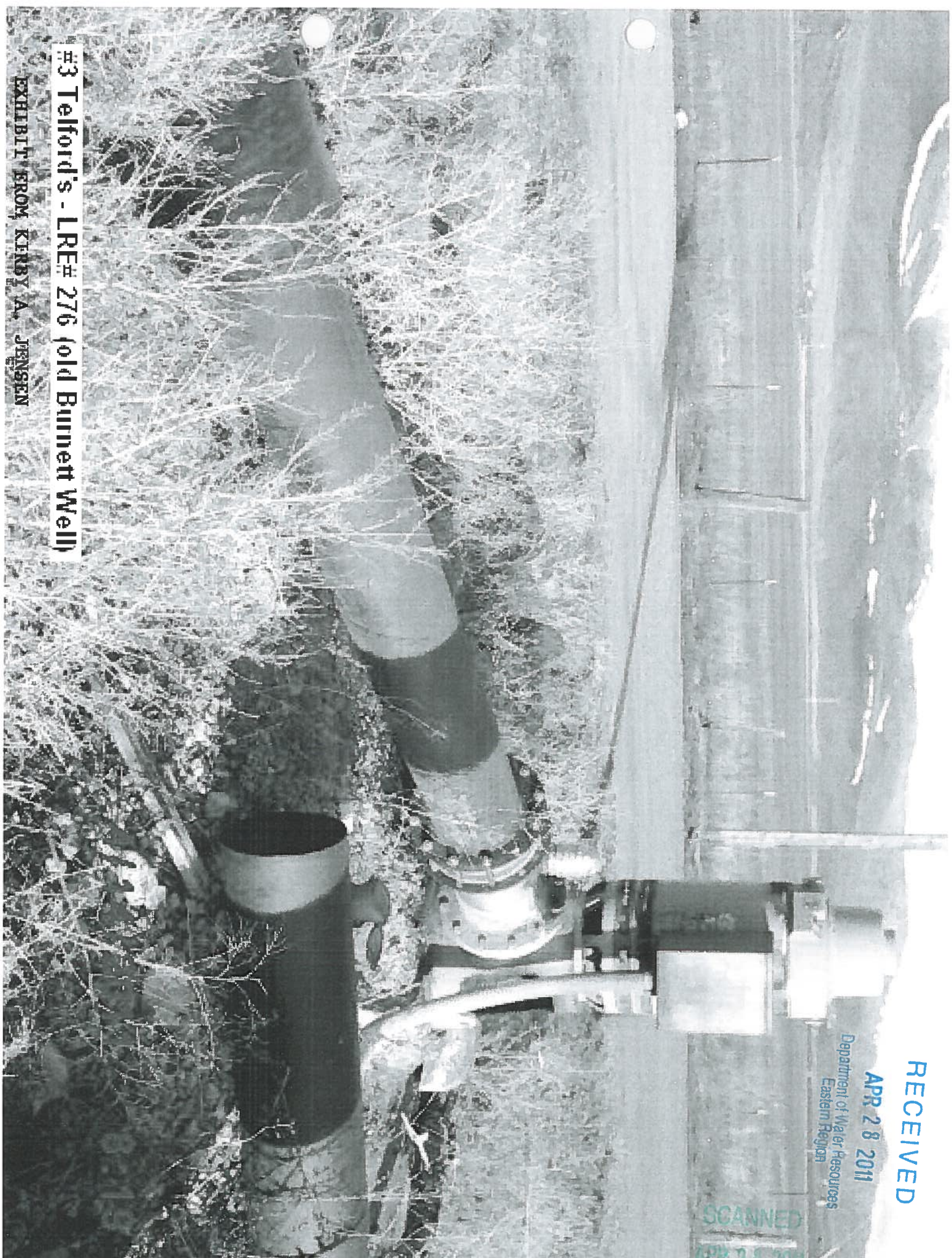
EXHIBIT FROM KIRBY A. JENSEN



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#3 Telford's - LRE# 276 (old Burnett Well)

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#4 Telford's - Proposed New Well (on Burnett's Farm)

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4/14/2011

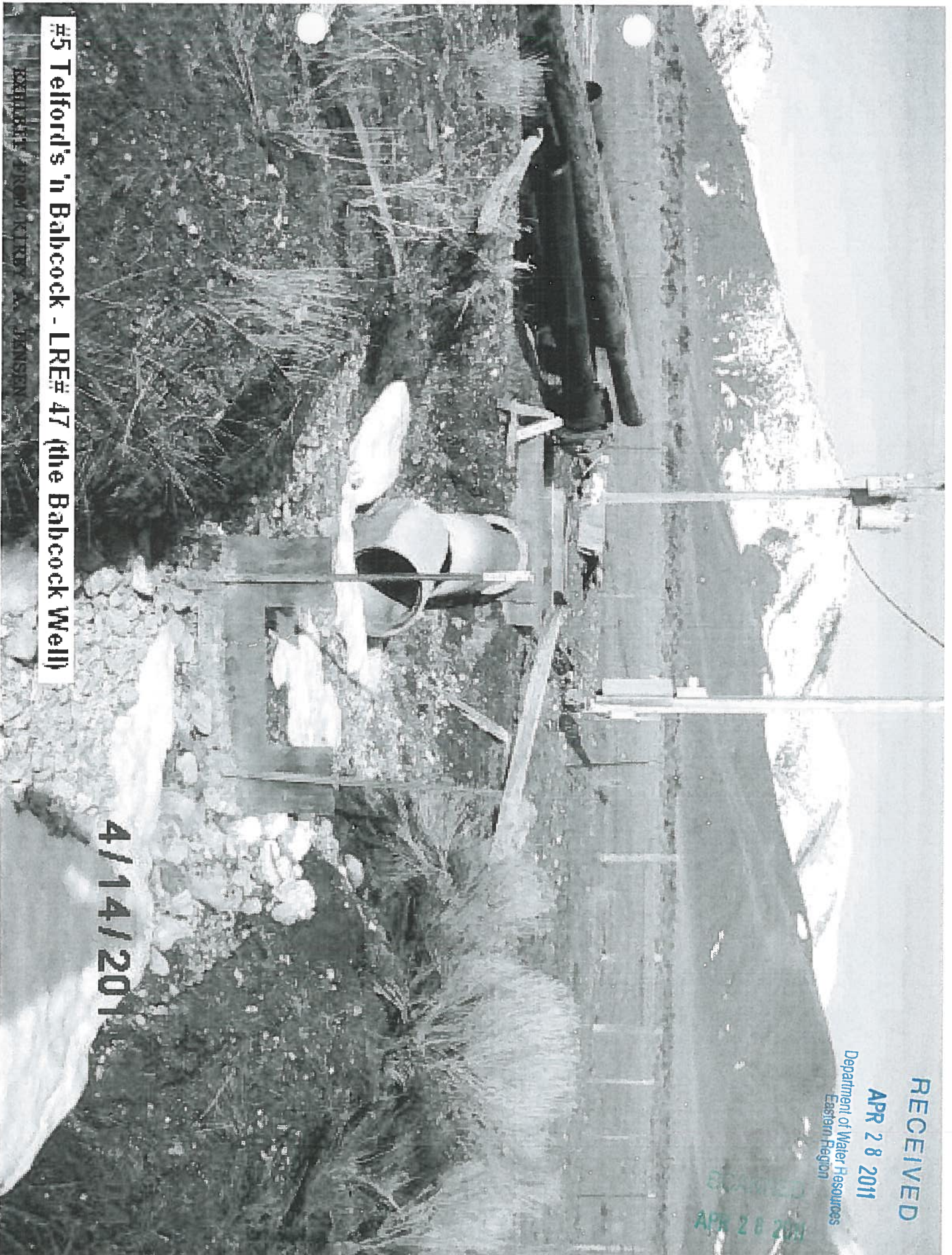
8:36

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#5 Telford's 'n Babcock - LRE# 47 (the Babcock Well)

PHOTO BY KIRBY A. JENSEN

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#6 Telford's - LRE# 512 (1st from North, Well Orchard)

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APR 28 2011

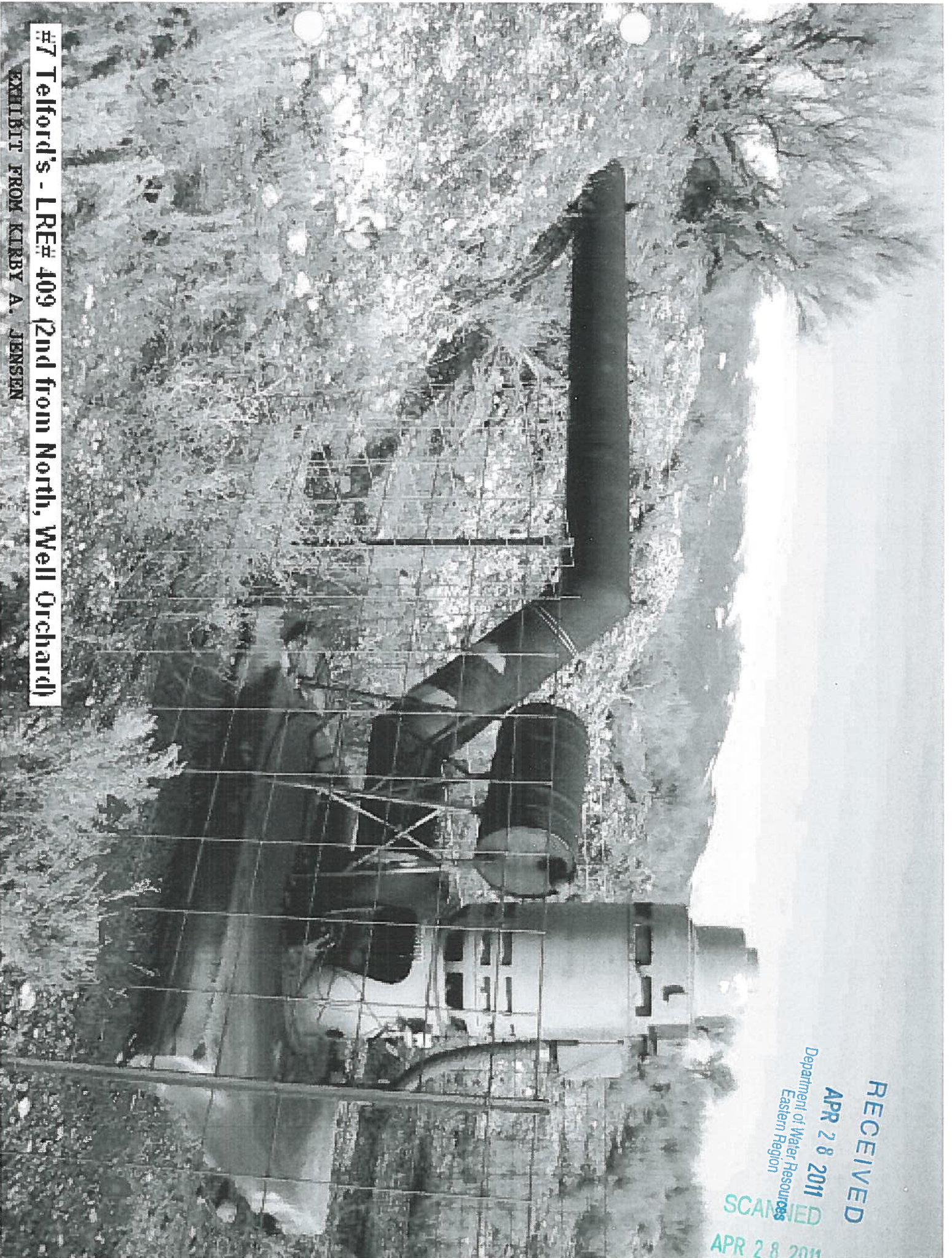
13:29

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#7 Telford's - LRE# 409 (2nd from North, Well Orchard)

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✓ 31-4-1

4/14/2011 10:

#8 Telford's - LRE# 339 (3rd from North, Well Orchard)

EXHIBIT FROM KIRBY A. JENSEN

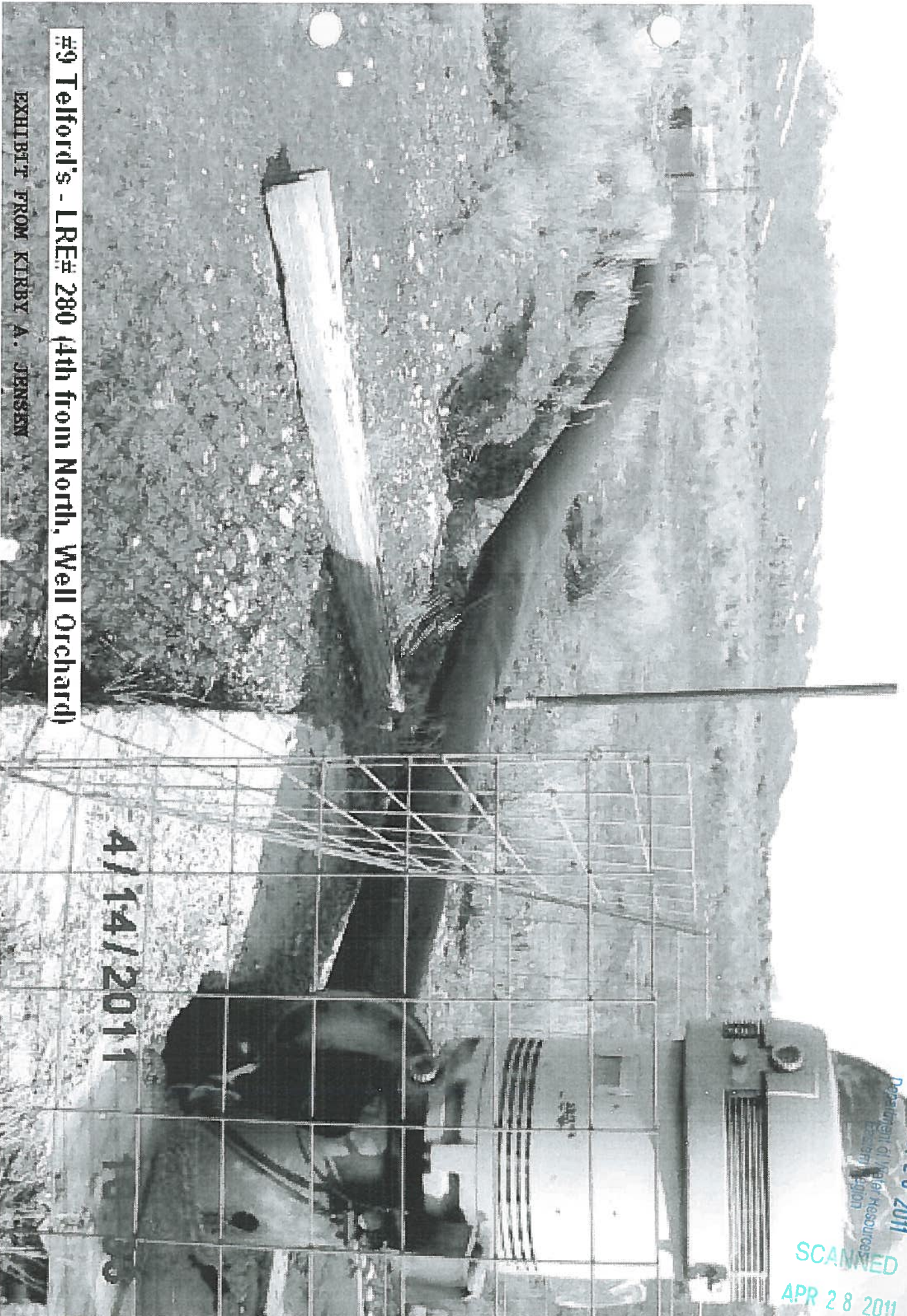
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#9 Telford's - LRE# 280 (4th from North, Well Orchard)

EXHIBIT FROM KIRBY A. JENSEN

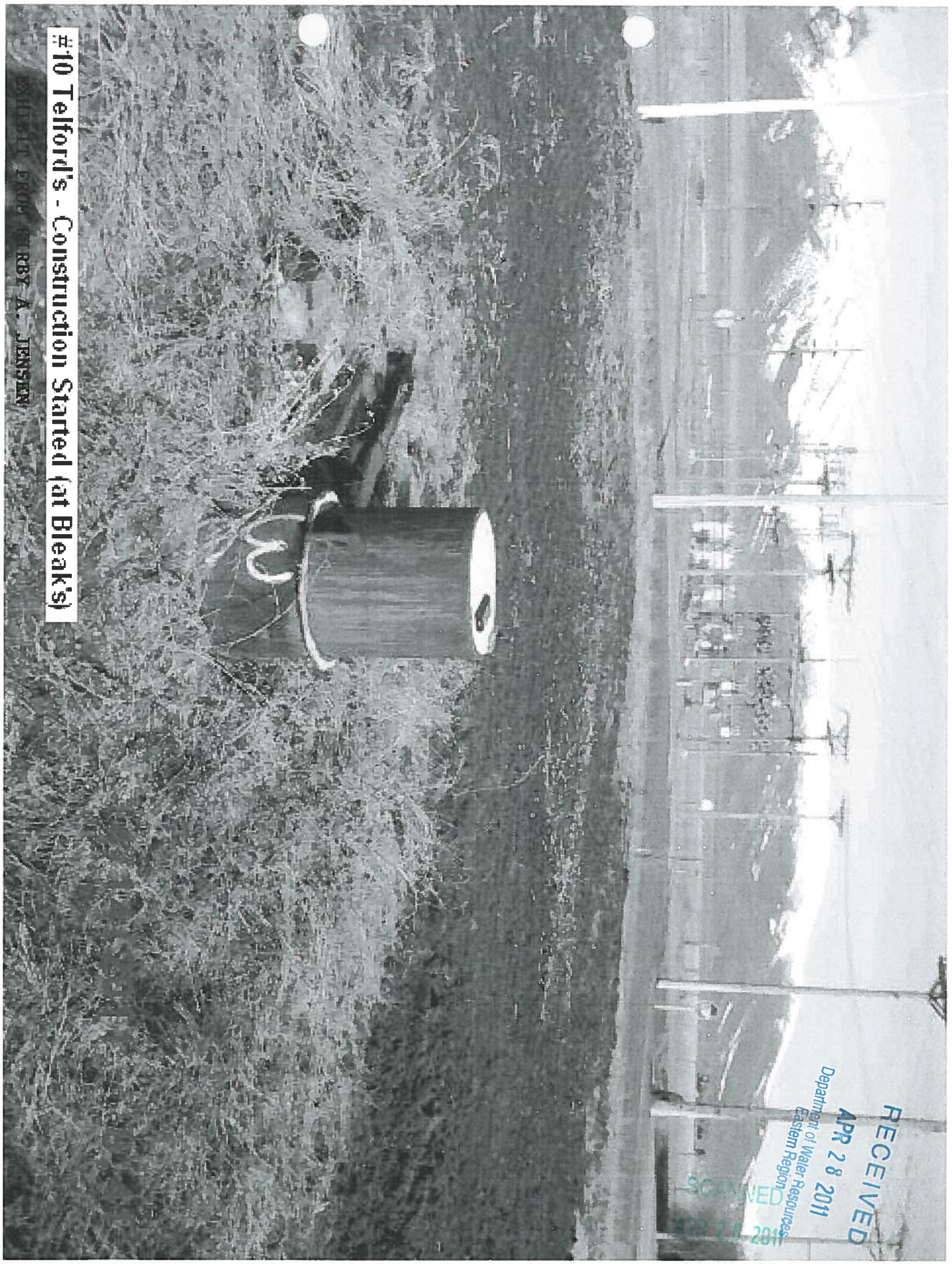
4/14/2011

12:00

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#10 Telford's - Construction Started (at Bleak's)

EXHIBIT FROM GERRY A. JENSEN



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#11 Telford's - LRE# 405 (River Farm)

EXHIBIT FROM LANDRY A. JENSEN

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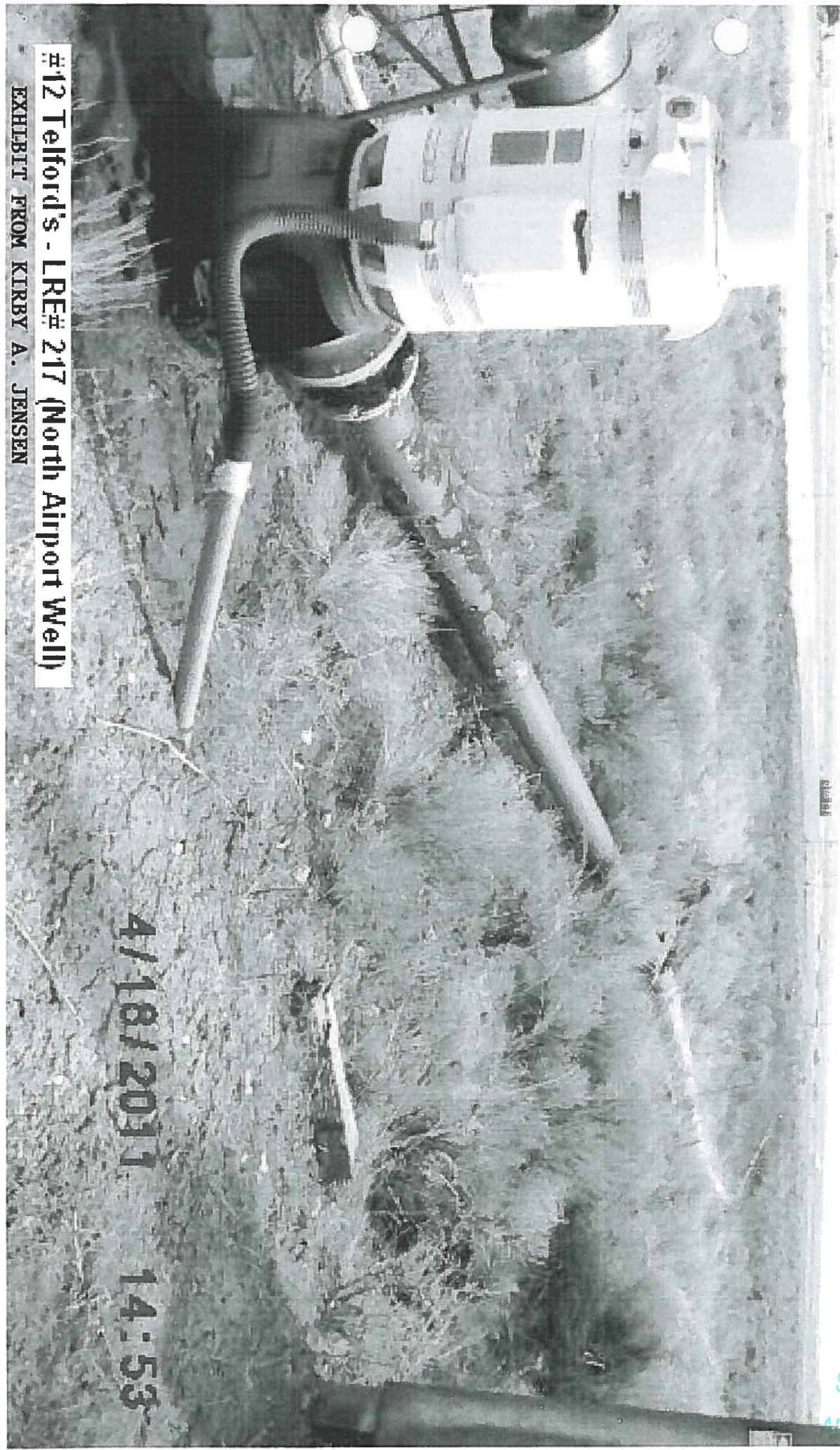
SCANNED

APR 28 2011

4/18/2011 14:53

#12 Telford's - LRE# 217 (North Airport Well)

EXHIBIT FROM KIRBY A. JENSEN



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APR 28 2011

4/18/2011 15:06

#13 Telford's - LRE# 861 (East Airport Well)

EXHIBIT FROM KIRBY A. JENSEN



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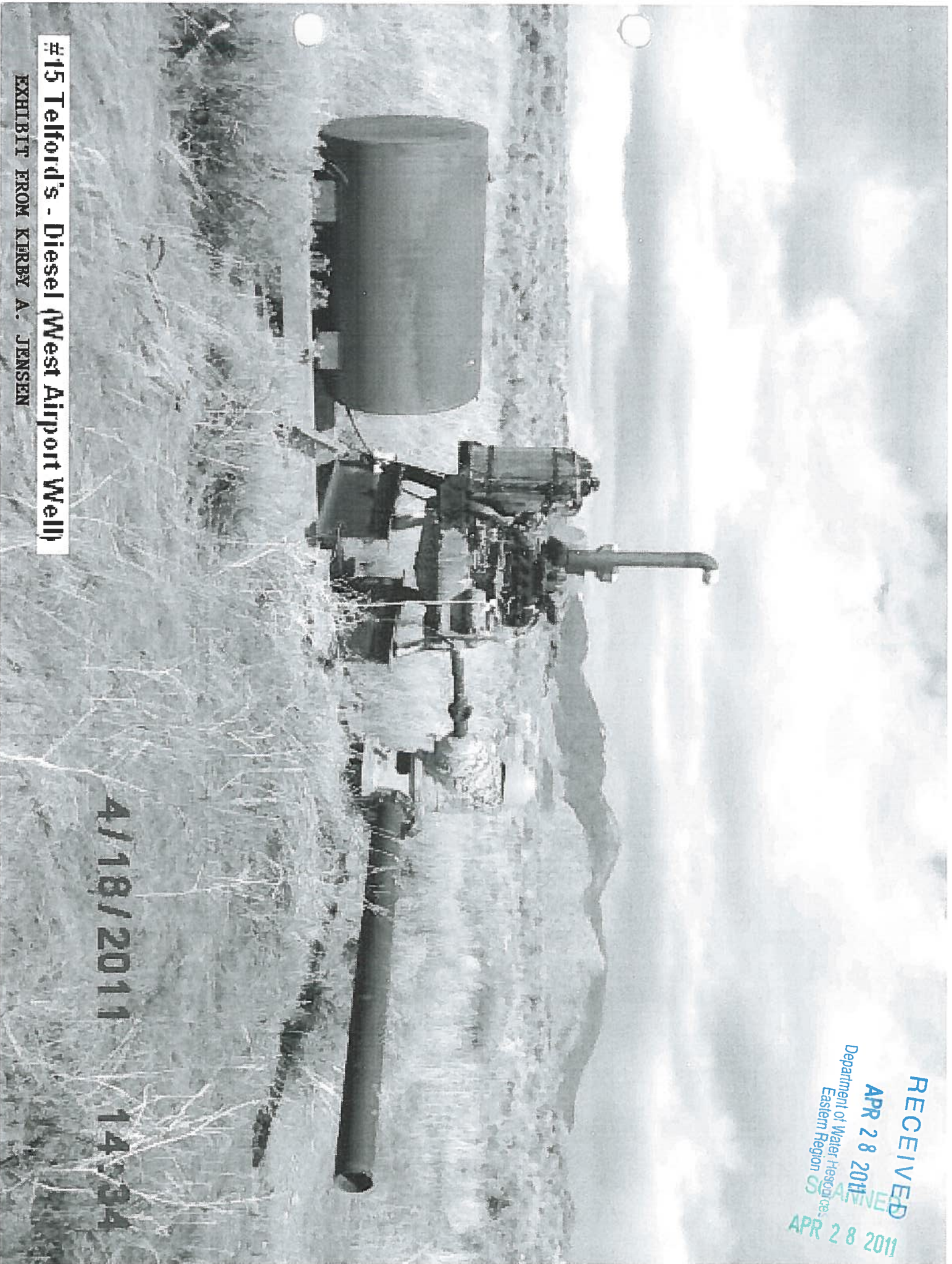
#14 Telford's - LRE# 836 (Center Airport Well)

EXHIBIT FROM KIRBY A. JENSEN

4/18/2011

14:44

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APR 28 2011



#15 Telford's - Diesel (West Airport Well)

EXHIBIT FROM KIRBY A. JENSEN

4/18/2011 14:34

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APR 28 2011

#16 Telford's - LRE# 402 (North Island Well)

PHOTO FROM KIRBY A. JENSEN

18123

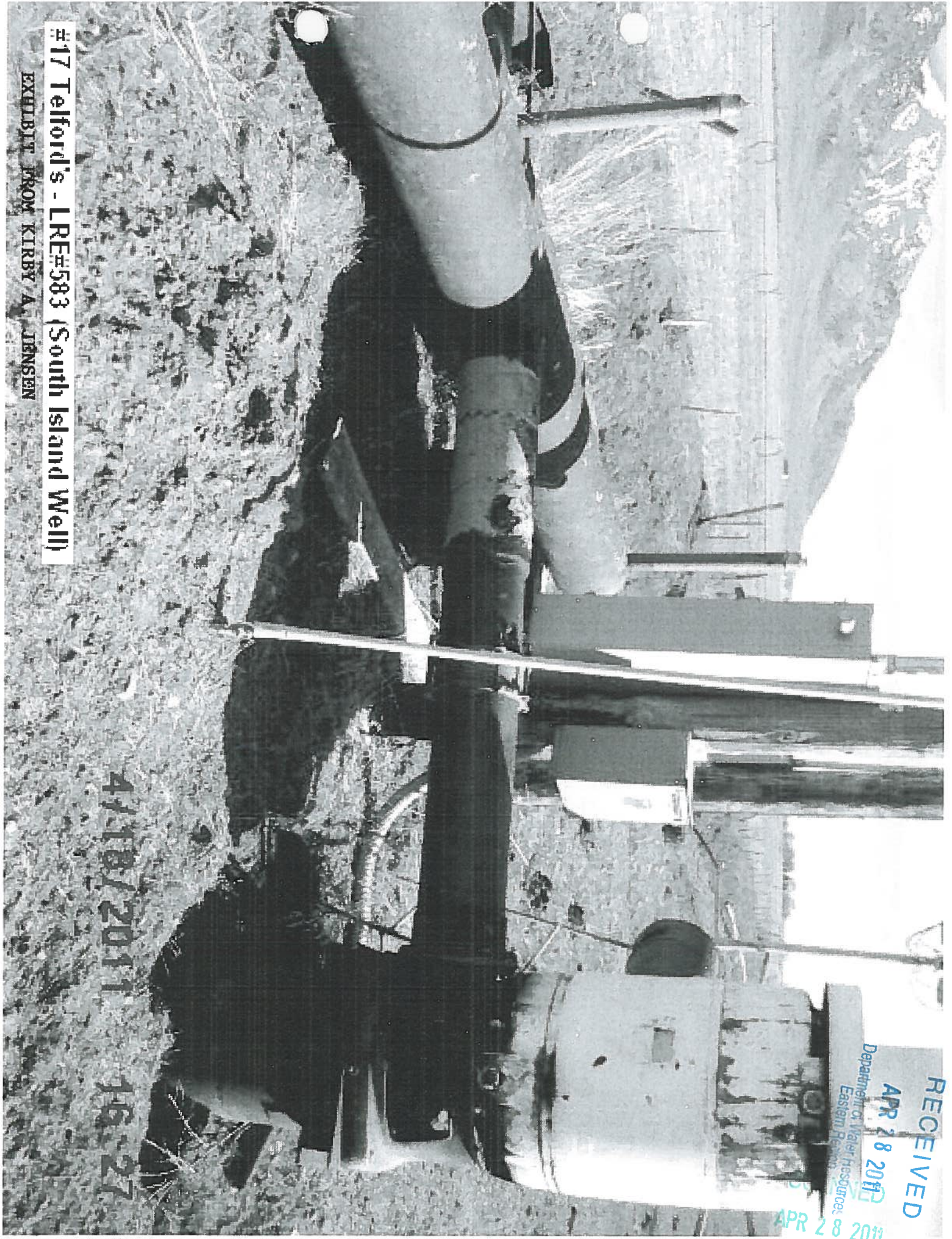
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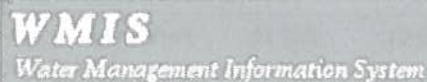
4/18/2011 16:27

#17 Telford's - LRE#583 (South Island Well)

EXHIBIT FROM KIRBY A. JENSEN



Idaho Department of Water Resources



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Search Method:

Metal Tag Number

Metal Tag Number

A0000484

Search

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PCC Conditions

You are viewing 31; A0000484

fe440e0e-b2ea-4186-b93d-6b68090cfc2	Year: 2004		Date: 5/21/2004 12:00:00 AM		Total PCC: 281.79		Total Percentage: 100	
	#	8807	Condition Date:*	05/21/2004	ConditionPCC:	281.79	Percentage:	100
35a59a13-4ca7-4c90-9eac-8ded3f4ff19b	Year: 2003		Date: 9/4/2003 12:00:00 AM		Total PCC: 241.54		Total Percentage: 100	
	#	9511	Condition Date:*	09/04/2003	ConditionPCC:	292.58	Percentage:	42
	Year: 2003		Date: 9/4/2003 12:00:00 AM		Total PCC: 241.54		Total Percentage: 100	
	#	10820	Condition Date:*	09/04/2003	ConditionPCC:	152.27	Percentage:	15

KW: 239.50 Boost On: No
 GPM: 4616.0 Description:
 PSI: 0

Meter:

Utility: Lost River Electric Serial Number: 24410189
 Main HP*: 0 Boost HP:
 Pole Number: 583 Multiplier: 80.00
 Manufacturer: Other Disk Constant: 1.20

KW: 229.60 Boost On: No
 GPM: 4262.0 Description: Corrected KW w/LRE multiplier X 4 (iberkey) Use this PCC starting July 2003. Per LRE records, this well had a 100 hp pump through June 2003. A new meter and 200 hp pump were installed this summer.
 PSI: 0

Meter:

Utility: Lost River Electric Serial Number: 24410189
 Main HP*: 0 Boost HP:
 Pole Number: 583 Multiplier: 80.00
 Manufacturer: Other Disk Constant: 1.20

KW: 84.00 Boost On: No
 GPM: 2996.0 Description: Per LRE records 14.8 percent of kwh used by 100 hp pump. May 30, 2003 measurement.
 PSI: 0

Meter:

Utility: Lost River Electric Serial Number: 24410189
 Main HP*: 0 Boost HP:
 Pole Number: 583 Multiplier: 80.00
 Manufacturer: Other Disk Constant: 1.20

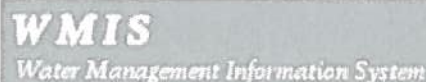
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MAY 12 2011

Department of Water Resources
Eastern Region

	PSI:* 0			
	Meter: Utility: Lost River Electric Serial Number: 18197503 Main HP*: 100 Boost HP: Pole Number: 583 Multiplier: 1.00 Manufacturer: Disk Constant: 14.40			
	# 13403 Condition Date:* 07/10/2001 ConditionPCC: 123.17 Percentage: 50			
	KW: 85.43 Boost On: No GPM: 3767.0 Description: Pcc meas 5/17/2001 in early season, PCC changed due likely to water levels and drought conditions, use both 2001 measurements and split percent conditions 50/50 PSI:* 0 Meter: Utility: Lost River Electric Serial Number: 18197503 Main HP*: 100 Boost HP: Pole Number: 583 Multiplier: 1.00 Manufacturer: Disk Constant: 14.40			
0c12da1d-ff14-42f0-a62b-ed1751d3e338	Year: 2000 Date: 7/13/2000 12:00:00 AM Total PCC: 121.10 Total Percentage: 100			
	# 13994 Condition Date:* 07/13/2000 ConditionPCC: 121.10 Percentage: 100 KW: 84.06 Boost On: No GPM: 3770.0 Description: open discharge PSI:* 0 Meter: Utility: Lost River Electric Serial Number: 18197503 Main HP*: 0 Boost HP: Pole Number: 583 Multiplier: 1.00 Manufacturer: Schlumberger Disk Constant: 14.40			

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Search Method:

Metal Tag Number

Metal Tag Number

A0007516

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PCC Conditions

You are viewing 186; A0007516

ca2e1b61-1371-45f1-82fd-f5360a9566a2	Year: 2008		Date: 6/1/2008 12:00:00 AM		Total PCC: 20.50		Total Percentage: 100	
	#	1376	Condition Date:*	06/01/2008	ConditionPCC:	20.50	Percentage:	100
	KW:		8.91		Boost On:		No	
	GPM:		2359.2		Description:			
	PSI:*		0					
	Meter:							
	Utility:		Lost River Electric		Serial Number:		20680206	
	Main HP*:		250		Boost HP:			
	Pole Number:		402		Multiplier:		1.00	
	Manufacturer:		Other		Disk Constant:		1.20	
5524db32-2c58-47f9-94ec-5c070d5574c3	Year: 2005		Date: 7/11/2005 12:00:00 AM		Total PCC: 233.11		Total Percentage: 100	
	#	6287	Condition Date:*	07/11/2005	ConditionPCC:	233.11	Percentage:	100
	KW:		178.51		Boost On:		No	
	GPM:		4159.0		Description:			
	PSI:*		0					
	Meter:							
	Utility:		Lost River Electric		Serial Number:		20680206	
	Main HP*:		0		Boost HP:			
	Pole Number:		402		Multiplier:		20.00	
	Manufacturer:		Other		Disk Constant:		1.20	
08b205ba-6b2b-4d56-bbf5-94ba0e33e651	Year: 2004		Date: 5/21/2004 12:00:00 AM		Total PCC: 233.06		Total Percentage: 100	
	#	8801	Condition Date:*	05/21/2004	ConditionPCC:	220.92	Percentage:	50
	KW:		183.05		Boost On:		No	
	GPM:		4500.0		Description:			
	PSI:*		0					
	Meter:							
	Utility:		Lost River Electric		Serial Number:		20680206	
	Main HP*:		0		Boost HP:			
	Pole Number:		402		Multiplier:		20.00	
	Manufacturer:		Other		Disk Constant:		1.20	

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	Utility: Lost River Electric Serial Number: 47545845 Main HP*: 125 Boost HP: Pole Number: 402 Multiplier: 20.00 Manufacturer: Disk Constant: 4.80			
	# 13387 Condition Date:* 07/12/2001 ConditionPCC: 146.96 Percentage: 50			
	KW: 103.80 Boost On: No GPM: 3836.0 Description: PCC meas. 5/17/2001 early in season; change likely due to PSI:* 0 water levels, drought conditions; split PCC's as two conditons.			
23727138-4322-4454-ab01-51f3bea20c75	Meter: Utility: Lost River Electric Serial Number: 47545845 Main HP*: 125 Boost HP: Pole Number: 402 Multiplier: 20.00 Manufacturer: Disk Constant: 4.80			
	Year: 2000 Date: 6/8/2000 12:00:00 AM Total PCC: 136.91 Total Percentage: 100			
	# 14559 Condition Date:* 06/08/2000 ConditionPCC: 136.91 Percentage: 100			
	KW: 109.71 Boost On: No GPM: 4352.0 Description: PSI:* 0			
	Meter: Utility: Lost River Electric Serial Number: 47545845 Main HP*: 0 Boost HP: Pole Number: 402 Multiplier: 20.00 Manufacturer: Sangamo Disk Constant: 4.80			

EXHIBIT
 Kirby Probst
 5-26-11

MAY 12 2011
 Department of Water Resources
 Fisheries

4/28/2011

YELLOW - PROPOSED WELL LOCATIONS
 GREEN - TELFORD / WATERBANK
 RED - TELFORD WELLS
 BLUE - EXPORT TO SOUTHERN FARMS
 WHITE - LOCAL WATER USE

- #5 Telford
- W Waddoups
- Telford #4 Alt.
- #6 Telford
- Brown
- #7 Telford
- Rogers
- Stevens
- Rogers
- Guardian
- Haney
- #8 Telford
- #9 Telford
- Sorensen
- Guardian
- Perkes
- D Andersen
- Perkes
- J Andersen
- B Waddoups
- Sorensen
- Perkes
- Guardian
- Pearson
- Perkes Ex
- T Andersen
- Perkes
- Perkes Ex
- Guardian Ex
- Buxton



Well Owners
 Left to Right, Top to Bottom

- #12 Telford
- #15 Telford
- #14 Telford
- #13 Telford
- Telford



Well Owners
 Left to Right, Top to Bottom

- Folkman
- Gary Jensen
- Wheeler
- Potter
- Jay Jensen
- Smith
- Sowards
- Felton
- #16 Telford
- Parkinson
- McDonald
- #10 Telford Prop
- #11 Telford
- Henderson
- #17 Telford
- Quist
- Jack Jensen
- Schuneman
- Reynolds
- Johnson

