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OCT 0 3 2001

WATER RESOURCES DEPT. SALEM, OREGON

### FINAL PROOF REPORT For Permit Number G-12887 and G-12005

General Information Permitee is: Name: Brad E. Allen Address: 44821 Pocahontas Rd. Phone: 511-856-3358

Landowners are Blaine Allen and Brad Allen.

The project has been completed in accordance with the terms and conditions of the permit.

### Source and Diversion Points

The supplemental and primary sources are wells described in the attached driller's log exhibits "A" and described below.

Where the wells are supplemental, the primary source is Pine Creek and Rock Creek. Wells are described as follows:

Permit	Permit Well Location		Start	1/4 1/4
G-12905	1	21S & 901E FROM NW CRS9, T8S, R39E.	caru	1_/NWNW <u>I</u> /
G-12905	2	1377 S & 37 E FROM NW CRS9, T8S, R39E.	84877	SWNW2/
G-12887	1	21S & 901E FROM W1/4 CRS9, T8S, R39E.	448853	NWSW3/
G-12887	2	1377 S & 37E FROM NW CRS9, T8S, R39E.	84877	SWNW2
G-12887	3	20 N& 2620 E FROM W1/4 CR,S9 TS8S,R39E	97123	NESW3/
G-12887	4	50 S& 321 W FROM N1/4 CRS15T8S, R39E.	71247	NENW4

1/ Older well drilled some time ago. Couldn't find drill log.

2/ Same well covered by both permits.

3/ Error in permit. Distances are from the W1/4 corner not W1/16 corner.

/ Error in permit. Distances are from the N1/4 corner of the section

The South half of Section 9 and the NWSW Section 9 and the NWSW Section 10, T8S, R39E are covered by another permit. All four wells are an alternate point of diversion for all three permits.

#### General Well Information:

X

All wells are equipped with an access port and airline.

We have been unable to find someone to perform pump tests. The pump test will be sent when they are available.

# Pump and Motor

G-12905 Well Number 1 Pump and motor are described as follows:

 Motor Make: Franklin
 Pump Make: Berkley

 Type: Submersible
 Type: Turbine

 HP: 75
 Pump column size: 6 inches

 RPM: 3600
 Pump column length: 250 feet

Pump operates at  $\underline{125}$  ft of head and produces  $\underline{1200}$  gallons per minute, which should be the final certified amount.

### Pump and Motor

G-12905 Well Number 2

Pump and Motor are described as follows:

Motor Make: Franklin	Pump Make: Berkley
Type: Submersible	Type: Turbine
HP: <u>75</u>	Pump column size: 6 inches
RPM: <u>3600</u>	Pump Column Length: 250 feet

Pump operates 140 ft of head and produces 1100 gallons per minute, which should be the final certified amount.

#### Pump and Motor

G-12887 Well number 3

Pump and Motor are described as follows:

Motor Make: US	Pump Make: Berkley
Type: Turbine	Type: Line Shaft
HP: <u>125</u>	Pump Column size: 8 inches
RPM: <u>1750</u>	Pump column length: 250 feet

Pump operates at 180 ft of head and produces 1600 gallons per minute, which should be the finial certified amount.

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## Pump and Motor

G-12887 Well number 4

Pump and Motor are described as follows:

Motor Make: US	Pump Make: Berkley
Type: Turbine	Type: Line Shaft
H P: <u>75</u>	Pump Column size: 6 inches
RPM: 1750	Pump Column length: 250 feet

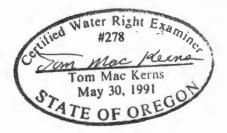
Pump operates at 200 ft of head and produces 600 gallons per minute, which should be the final certified amount.

### Irrigation System:

Irrigation Transmission and distribution system is as shown on attached Final Proof Map Exhibit "C". The distribution system is all center pivots with hand line in corners.

The water is used to irrigate agricultural crops usually grown in Baker Valley, such as pasture, alfalfa, grain, potatoes, and, etc.

The Final Proof Survey and inspection of the use was found to be completed under the terms and conditions of permits G-12887 and G12905 and were completed by the applicant by September 1, 2000. Facts contained in the report and accompanying Final Proof Map are correct to the best of my knowledge.



I Brad E. Allen, etal, agreee to the findings of the CWRE and do submit this site report and map as our claim of beneficial use of he water as provided under the terms and conditions of permits G-12887 and G-12905.

BRAD E. ALLEN Bul E alla

EXHIBIT Jun Edge RECEIVED JUL 2 1 1999 bake STATE OF OREGON WATER SUPPLY WELL REPORT 50629 (START CCARD) # 097/23 (as required by ORS 537.765) Instructions for completing this report are WATER RESOURCE DEPT. Well Number L/1022 (9) LOCATION OF WELL by lejegal description: (1) OWNER: County Deter Latitudele Longitude Name N or Range\_ 39 For W. WM. Township Address 5E: 1/4 NW 1/4 Zip 9783 State Section City Heines Block Subdivision Tax Lot 300 Lot (2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest adaddress) Brown (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Mud Cable Rotary Air Auger 15 ft. below land surfacece. Date 7-12-1 Other verse Kutar (4) PROPOSED USE: Artesian pressure 1b. 2. per square inch. Date (11) WATER BEARING ZONES:S: Domestic Community Industrial Irrigation Other Thermal Injection Livestock (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Yes XNo Depth of Completed Well 380 ft. SWL From ΤοΓο Estimated Flow Rate Explosives used Yes X No Type Amount HOLE SEAL Diameter. Material From To From To Sacks or pounds F"Bentrate O 28' 0 50' 390 15007 (12) WELL LOG: TE Method A B ПС D How was seal placed: Ground Elevation Overbore for Other \_\_\_\_ SWL From To Backfill placed from Material Material ft. to 50' ft. to 390 11 ft. Size of gravel Gravel placed from (6) CASING/LINER: Grav Diameter Plastic Welded Threaded SAA Oreeve. From To Gauge Steel +1.5 90 .375 16" 28 XX R Casing: 370 380 365 365 390 Liner: Final location of shoe(s) (7) PERFORATIONS/SCREENS: RECEIVED Perforations Method Type Wire wrof Material Mild Steel K Screens Slot Telepip Diameter Casing Liner size Number SEP 2 3 1999 ,040 310 X 20' 20 WATER RESOURCES DEPT DIDOCEC DEDT SALEM, OREGON SAL FA OBEGO ٦٦ (8) WELL TESTS: Minimum testing time is 1 hour Date started Completed (unbonded) Water Well Constructor Cerertification: Flowing Pump Bailer Air Artesian I certify that the work I performed on ththe construction, alteration, or abandonment of this well is in compliance with Oregon w water supply well construction standards. Materials used and information reported ababove are true to the best of my knowledge Drill stem at Time Yield gal/min Drawdown 1 hr. and belief. WWC Number nr. Date Signed (bonded) Water Well Constructor Certifiification: Temperature of water 590 Depth Artesian Flow Found I accept responsibility for the constructiction, alteration, or abandonment work performed on this well during the constructiction dates reported above. All work performed during this time is in compliancece with Opegon water supply well construction standards. This report is put to the best of my knowledge and belief. Yes By whom Was a water analysis done? Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other WWC Number 1906 Depth of strata: 1300 G.P.M. Signey Date ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR THHIRD COPY-CUSTOMER

BOU-	EIVEL EXHIBIT 'A" 2 4 1996 (START CARD) # 84877
	OF EGON         County       Dake         Latitude       Longitude         Township       B         N or O Range       39         Of Or W. WM.         Section       9         Subt       1/4         Tax Lot       300         Lot       Block         Subdivision         Street Address of Well (or nearest address)
	(10) STATIC WATER LEVEL:
(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 90 ft. Explosives used Yes No Type Armoount HOLE SEAL Diameter From To Material From To Sach or pounds 19" 0 20 Bent 0 20 20 20	Depth at which water was first found         20           From         To         Estimated Flow Rate         SWL           20         21         10         12           183         185         100         12           242         245         150         17           262         264         150         17
10"20285       How was seal placed:     Method       A     B       C     D       B     C       D     D       B     B       Backfill placed from     ft.	2.90     2.95     2.00     17       (12) WELL LOG:     Ground Elevation     To     SWL
Gravel placed from       ft. to       ft. Size of ggravel         (6) CASING/LINER:       Diameter       From       To       Gauge Steel       Plastic       Welded       Threaded         Casing:       10 <sup>14</sup> 12 <sup>1/2</sup> 2 <sup>7</sup> /8       12 <sup>1/2</sup>	SOIL GROCK GROCK SOIL CLAY + SAND + GRAVEL CLAY + SAND + GRAV
(7) PERFORATIONS/SCREENS: Perforations Method Soff TED PiPrE Screens Type Materiial Slot Slot Size Number Digreter Size Casing Liner 0 2.78 1* 52.90 14 10* 11 RECEIVED 11	Clay + Famb + GRAUGE 245 262 LS. GRAUEL 262 264 Clay + SAMD + GRAUEL 264 272 LS. GRAUEL 272 275 Clay + SAMD + GRAUEL 275 280 LG. GRAVEL 285 17 NOTE: ALL, CLAY+SAMD+
WATER RESOURCES DEPT.         (8) WELL TESTS: Minimatic Matter Matter Store Experiments         Pump       Bailer       Bailer         Yield gal/min       Drawdown       Drill stem at       Time         900       280       280       1 hr.         910       290       280       1 hr.	GRAVEL Containes Water Completed 4-5-96 Completed 4-5-96 (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. WWC Number
Temperature of water       56       Depth Artesian Flow Found         Was a water analysis done?       Yes By whom         Did any strata contain water not suitable for intended use?       100 Intelle         Salty       Muddy       Odor       Colored       Other         Depth of strata:       20-2       0       0       0	Signed Date (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. Signed Court Management of the best of my knowledge and belief. Date 4-19-9

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER

WATER WELL (as required by ORS			WATER RES	1 8 1994 OURCES DEPT	(START CARD) #				
(1) OWNER:	//	Well Number	SALEM,	OREGON (9) LOCATION C	OF WELL by leg	al descri	ption:		
Name BRAd A				County AIGE	ZLatitudeN or S Range	29	ongitude	A	
Address RT 1 B	OX YU	Stated D -	Zip <b>? 7%33</b>	Section 9	N or S Range	1 54		4	
Cityfain 5 (2) TYPE OF WOR	V.	Stangille	2101/02/		Lot Bloc		Subdi		
New Well Dee		Recondition	Abandon		fell (or nearest addres				
(3) DRILL METHO		Recollation L	Abaligou	Succi Addiess of M	CEI (OF BOBIESE BUDIES	u)			
	otary Mud	Cable	a a a derhalte e alle	(10) STATIC WAT	TER LEVEL:				
Other		2 V.Z			elow land surface.		Date	1-11	
(4) PROPOSED US	E:			Artesian pressure _	lb. per		. Date		
		Industrial TIrr	igation	(11) WATER BEA					
Thermal Injec	tion 🔲	Other			· 27.			,	
(5) BORE HOLE C	ONSTRUC	TION:	41-	Depth at which water w	was first found	20			
Special Construction approval	Yes X	No Depth of Com	pleted Wall ft.				ated Flov	. D	-
Explosives used Yes	No Type	· · · ·	Amount	From	To L/	Estim	/ DIT DEC	v Kale	S
HOLE		SEAL	Amount	1-20	~/	-			1
Diameter From To	Material	From To	sacks or pounds						-
10 20 320					-				
				(12) WELL LOG					
					Ground elev	ation			_
How was seal placed: Met	hod 🗖 A . [	в Сс П	D						
Other DBY DE					Material		From	To	S
Backfill placed from				CLAY			0	20	
Gravel placed from		ft. Size of grave	I	GRAVEL -			20		1
(6) CASING/LINER	:			SANT +GRAV			21	48	-
Diameter From	To Ga	uge Steel Plastic	Welded Threaded	SANJ + GRAL	1 - 1 - Re - D		48	51	1
Casing: 10 +1	299 12			SANd+CIMY	1 10	0	51	74	1
				SANL + GRAL			70	190	1
				SAND ME			180	260	1
Liner:				SANL + GRA				265	-
			的日本人民的	SANL	10-	B		280	
Final location of shoe(s) _	299			34NL +GRA	wel to	-13	280	244	1
(7) PERFORATION	S/SCREE			SANY	14-		284	295	1
X Perforations	Method	DOWN HO	1= KatonA TOI	SANIT + CIA	y		295	315	
Screens	Туре	Mater	rial	SANALGA	AKC1-12-	13	315	320	1
Slot		Tele/pipe	Casha						
From To size	Number 1 5760	Diameter size	Casing Liner	I RECE	IVED			-	-
60 299	1160	114 10							1
				OCT 0	3 2001				1
				0010	M BYYI				1
				WATER RESU					1
(8) WELL TESTS: 1	Minimum	testing time is 1	hour	SALEM, (	JREGUN	**			
			Flowing	Date started 12 -	3-93 c	ompleted [	-11	-94	1
Pump Di	Bailer	Air	Artesian	(unbonded) Water We					
Yleld gal/min Dra	wdown	Drill stem at	Time		ork I performed on th				
		200		ment of this well is in c used and information r					
800 90		200	1 hr.		1				
				Signed				lumber _	
				Signed			Date		
Temperature of Water 5	-3 1	Depth Artesian Flow	Round	(bonded) Water Well	Constructor Certification lity for the construction		or shan	donment	wor
Was a water analysis done		By whom		formed on this well dur	ing the construction da	ites reported	above. A	Work p	perfi
Did any strata contain wat			Z Too little	during this time is in co is true to the best of m	mpliance with Oregon	well constru			
Salty Muddy			an an ann an Anna an Anna an Anna an Anna	to the to the best of It	A A		WWC	Number	59
							Date/-		

(as requir	vell repor	T al	01	NATER RESO	5 1994 DURCES DEPT.	(START CARD) #	Wa	47		
(1) OWNER:		Well	Number	SALEM,	OREGON (9) LOCATION	OF WELL by le	gal descr	iption:		
	NY Alle				County DA12	Latitude		Longitude	e	-
Address 11/ City /LAIN	1- Box 91		RC	7:07057	Township	N of S Range	37	w	Earv	W. 1
(2) TYPE O		Jai	ne	20710.91	Section 13	Lot Blo			-	
New Well		Recondition		bandon		Well (or nearest addre		0 N-		
(3) DRILL N	METHOD:									
Rotary Air	Rotary Mud	Cable	-	· · · · · · ·	(10) STATIC WA				11.0	1
Other						below land_surface.	•.		11-8	2
(4) PROPOS	Community	Industrial	Trein	ation	(11) WATER BEA	Ib. per	square inc	h. Date	<u>.</u>	
Thermal		Other	N miga	actori		MING ZONES.				
(5) BORE H	OLE CONSTRU	UCTION:			Depth at which water	was first found	16			
	n approval 🔲 Yes D					1				-
Explosives used	Yes X No T	уре	An	nount	From	300		of do		+
HOLE Dlameter From	To   Materi	SEAL	То	Amount   sacks or pounds		000		000		+
	119 BONTO		118	21				1.1.1		
	300								-	T
					(12) WELL LOG					
						Ground ele	vation			_
now was seal pl	aced: Method A Y BEALTONII		J. L. D			Material		From	То	T
	rom ft. to		erial		TOP Soil			0	3	T
	omft, to				CLHY			3	16	
(6) CASING	LINER:		2.1		SANIY & GBI		-13	16	240	
Diamete		Gauge Steel	Plastic	Welded Threaded	SANd -	W-B		240	301	-
Casing: 10	+.3 <b>2</b> 77	1250 1								
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Liner:								1		
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Final location of					-	*				1
	ATIONS/SCRE	ENS:	10 12	REGATOR		• • •••• ••• •••••••••••••••••••••••••				+
Perfora Screens		WING M ITO	Materia				·····	+	-	+
L Screens	Slot		eie/pipe							1
From To	size Number	Diameter		Casing Liner	RECE	IVED				
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		4.4		님······································	WATER RESO	URCES DEPT.				+
		·			SALEM, (			1		+
	FOTC, ME	1 1		<u> </u>		. 3-				
(O) WELL I	ESTS: Minimun	n testing tim		Flowing	Date started 10 -	21-94	Completed ,	11-8	-84	4
Pump	Bailer	Air		Artesian	(unbonded) Water W			5		
Yield gal/min	Drawdown	Drill stem	at	Time	I certify that the will ment of this well is in a	vork I performed on a compliance with Oreg	the construct	tion, alter	ration, or tandards	r at
1000	282	300		1 hr.	used and information	reported above are tru	to my be	st knowle	dge and	bel
1000		0.00						WWC 1	Number	
					Signed			Date		
					(bonded) Water Well	Constructor Certific	ation:			_
		1						- anishes	donment	- 107
Temperature of V		Depth Artesia	un Flow B	bund	I accept responsible	ility for the construction	on, alteratio	d ab	KII	
Was a water anal	lysis done? 🗌 Yes	By whom			formed on this well du during this time is in co	ring the construction of ompliance with Oregon	lates reporte well consti	d above. 1	All work	per
Was a water anal Did any strata co		By whom	use?	Too little	formed on this well du	ring the construction of ompliance with Oregon	lates reporte well consti	d above. A ruction sta	All work	per

