IDAHO DEPARTMENT OF WATER RESOURCES Proof Report

6/22/2020

Water Permit 47-7616

Owner Type Current Owner Name and Address
ELDEN B EASTERDAY

52170 BALANCED ROCK RD

BUHL, ID 83316 (208) 308-5394

Status: Lapsed

Source

Tributary

<u>To</u>

Beneficial Use

From

Diversion Rate

Volume

Source and Point(s) of Diversion

Place Of Use

Conditions of Approval:

Comments:

Dates and Other Information

Water District Number: TBD Mitigation Plan: False

Combined Use Limits

N/A

SubCase:

N/A

Water Supply Bank:

N/A

Identification No. 4776/6

RECEIVED

STATE OF IDAHO DEPARTMENT OF WATER RESOURCES



DEC 13 1985 REQUEST FOR EXTENSION OF TIME NOV 8 1985

Department of Water Resources Southern District Office To provide additional time in which to submit proof of beneficial use on a water right permit Department of Water Resources

Flden B. Fasterday of Rte 2 Buhl (Address)
State of, deposes and says:
That he is the holder, or the duly authorized agent of the holder*, of Permit to Appropriate the Public
Waters of the State of Idaho No. 47-7616.
That under the terms and conditions of said permit, work thereunder was required to be completed on or
before Nov 1, 19 85.
That he has heretofore performed the following work described under said permit:
24' Oim steel pips line 500'
Costing \$ 30,000
That he is unable to complete the remainder of the work within the required time for the following
reasons, to-wit: Deserband Entree has not been
Jully approved:
And approved:
Wherefore, he asks that the Department of Water Resources extend the time for the completion of
obligations under said permit to N_{20} (, 19 90 .
022 2 2 2
Ken B Easlerday
(Signature)*

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

IT IS HEREBY ORDERED that the above application for extension of time be APPROVED and the time within which to submit proof of beneficial use is extended to November 1, 1990. The permit has been reinstated with an advance in priority to January 11, 1980. IT IS FURTHER ORDERED that the permit is subject to the review provisions of Section 42-203D, Idaho Code and is subject to applicable conditions to protect the public interest.

枕	er en
Signed this 9 day of Decem	iber , 19_85
	-1 MI South
4	2. Then Japon
1	Chief. Operations Bureau

*IF OTHER THAN HOLDER, Power of Attorney must be supplied.

Received \$1500 # 3/301 11-12-85 mg

47-7616

ldent.	No.	

STATE OF IDAHO DEPARTMENT OF WATER RESOURCES APPROVED

APPLICATION FOR AMENDMENT OF A PERMIT

To change the point of diversion and/or the place of use.

	Comes	now _	E	Eld	انال	В	·	Eas	terdo	ry_				58					
of (a									3	/		833	16				and re	: epres	ents to the
Direc	ctor of the	he Idal	no De	partr	nent	of W	ater l	Resou	rces:							5			
	That he	e is th	ne ow	ner .	and	holde	er of	Perm	nit to	App	ropri	ate t	he Pi	ublic	Wate	ers of	f the	State	e of Idaho
No.	47-	761	6	, and	d req	uests	that	the pe	ermit	and p	permi	t map	be o	hang	jed as	follo	ws:		
1.	Point of	divers	sion:	175	15 1/2	1 1 6-16 1 5-E	1/2	4, Sec	tion	_2	!	_ , To	ownsl	nip _	10 :	<u>s</u> , l	Range	13	E, B.M.,
	County	of <u></u>	1	۷,	F (1)	15		0	ther p	oints	of d	iversi	on:	SE	41	iE/2	F,	Sec	. 20,
	Tou	أبائي	p }	05,		R	inge		3E,	B	. M.,	f	Con	nty	01		Twi	ا	Falls
														· · ·					
2.	Period a	nd nat	ure o	f use:	: (irri	gatio	n, do	mesti	c, sto	ckwa	tering	g, ind	ustria	al, etc	c.)	No	CH.	ANĠ	E
	Amount	foot oor	fo)r	-1		p	urpos	es fro	om _			_ to	_			both	date	s inclusive)
	Amount (cfs or acre		fo	r			p	urpos	es fro	om			_ to			(both	date	s inclusive)
			fo	r			p	urpos	es fro	m _			_ to				both	date	s inclusive)
			fo	r			p	urpos	es fro	om _			_ to	_		(both	dates	inclusive)
3.	Place of	use or	land	to be	irrig	ated:	Ņ	10 (CHAN	GE							70		
			I -	N	E¼		T	NV	N¼	-		SV	V¼			S	===== E¼		
TWP	RGE	SEC	NE¼	NW¼	SW1/4	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¾	NW¼	SW¼	SE¼	TOTALS
		1	i					1									1 1		
						-													
												,							
										E	•				i e				
										13	•						*d		
			11								-	,							
			- 12							1:		Total	กบา	ber of	acres	to be	irrigate	ed =	
. а	a. Who	o owns	s the	prope	erty	at the	e poi	nt of	diver	sion?	•						_		
												en	Λí	arsh	aall	+ l	Nayn	ė į	Marshall
	. Who	owns	the	land	to be	e irrig	ated	or th	ie pla	ce of	use?	(en	M No	arsh Cl	nall	+ l	Nayn	ė /	Marsha]
b	. Who	o owns	the perty	land is ov	to be	e irrig by a	pers	or th	ne pla	ce of	use? ne app	en	Mo No t, des	arsh Cl	viana e the	+ l }e arran	<i>Vayn</i> gemer	e /	Marshall
b	o. Who	owns ne pro licant	s the perty to ma	land is ov ike th	to be wned is fili	by a	perso	or th on oth The	ner th	ce of an th	use? ne app	(en	Mo No t, des	Cl scribe	riall riand	+ l ge arran	Nayn gemer	nt en	Marshall abling the
b	o. Who	o owns	the perty to ma	is ov ike th	to be wned is fili	by a	perso w.H	or the	ner th	ce of	use? le app licas pro	olican at	Mo No t, des	arsh Cl scribe	the	+ l ge arran atero	Nayn gemer	e intendich	Marshall

47-7616

	Compl	cte the	followi	ng map	by sho	owing la	nd and	point	of diver	rsion as	propos	ed by th	is ame	ndment.	
Sho	v. 40-acı	re subd	ivisions,	townsh	ips, ran	ges and o	ditches.	M. Con	AP ITINUED		/				
						,	- 1	-,	SECTI	ON 3	-				_
	i			POND			1	SECTI	ри 10		_/			!	
															_
	SECTI	ON 8	1	1 PUMP	SECT	10N 9			1						_
	!			ios								i		į	
	i	+	<u> </u>	13E			/			SECTI	 EN 28				-
	!										9.S 13E			1	
	!		i i								NO1 =0				
		<u>-</u> -	[<i></i>				-4-	LER LINES	- 4= 1	-4-	1i	-
C :	1				i				I SECT	10×33		ļ		SECT	ok
SECT	10N 17	1	1 .	-					! ㅜ	9S 13E	i I	1		T	95
		<u> </u> }	i			K	-4-		~~~		i				3
		- 1	ų V		1		! \	-	1			į		1	
	+			-DITCH			\vdash		<u> </u>				7		-
	L		5_<	PIPELI NO							i		` 	[
			1	-PUMP -PIPELINE			i i		i 1		! !	<i>‡</i>	` —	-PIPELI-15	
	SECT	C.D. I	1 600	-WELL	i				-		-		SECT	10N 3	
	1 2501	20	i] 	1	* T	105	
					i				ļ		<u> </u>		R	13E	
Scale: 2	That r	no one v	will be in	njured b	y such o	tac	and that	such c	hange w	ill be m	7	ermit ho	lder's (own risk.	
									0.7						
					i	FOR D	EPARTM	ENT US	E ONLY			x 5			
Pre	liminary (check by	TGB	Fee	e = \$20.0	0		Recei	pted by Z	neuja	Date	9/81	# 18	189	F .
Pu	blication p	prepared	by man	ya Dat	te <u>7/6/</u>	81		Publis	hed in	arno		aceus.			5
Pu	blication (dates _	1/23 4	1/30	181	T E									
-	8		А	CTION O	OF THE	DIRECTO	OR, DEPA	ARTMEN	NT OF W	ATER RI	ESOURC	ES !			
	10	L. Gle	n Saxt										Resour	ces hereby	,
					icatio	n for A	Amendme	ent of	Permit			, provi		,	
_	the co	nditio	ns sho	wn in	the Me	morandu	um Deci	sion a	and Ord	ler dat	ed Dec	ember 3	, 198	0	
=			l with.									30			1
-				- 1	M	Octo	her			10	81 .		5)	8
	Witnes	ss my ha	nd this	J	day of _	UCL	ושטכו		1	126	~1/	Sa	uti	~	
								 Chi	ef. Op	eratio	ns Rur	eau	7	3.22	Ē

BEFORE THE DIRECTOR OF THE DEPARTMENT OF WATER RESOURCES

OF THE

STATE OF IDAHO

OF APPLICATION FOR PERMIT NO. 47-7616 IN THE NAME OF ELDEN B. EASTERDAY

MEMORANDUM DECISION
AND ORDER

On January 4, 1980, Elden B. Easterday filed an application for permit with the Department of Water Resources to appropriate 3.2 cubic feet per second of water from a groundwater source. The application proposed to divert the water by means of a well located in the SW4SE4, Sec. 2, Twp. 10S, Rge. 13E B.M., Twin Falls County, and use it for the irrigation of 160 acres within the E½SW4, Sec. 28, N½NW4, Sec. 33, Twp. 9S, Rge. 13E B.M.

Notice of the application was published in the $\underline{\text{Twin Falls Times News}}$ on January 24 and 31, 1980.

On February 7, 1980, a protest was received from Magic Water Company, Inc. The issues raised in the protest are as follows:

- 1) That the proposed well would reduce the quantity of water in Salmon Falls Creek and would reduce springs flowing into Salmon Falls Creek.
- 2) That the water supply is insufficient for the purpose for which it is sought to be appropriated.
- 3) That the application is not made in good faith and is made for delay and/or speculative purposes.
- 4) That the applicant lacks sufficient financial resources to complete the work involved.

On March 19, 1980, the Department received a letter from the protestant's attorney allowing the Director of the Department of Water Resources to issue a decision in the matter without a hearing.

Based upon the information in the records of the Department and his understanding of the law, the Director of the Department of Water Resources makes the following Findings of Fact, Conclusions of Law, and Order:

FINDINGS OF FACT

- 1) The well location proposed by the applicant is not within the boundaries of a critical groundwater area.
- 2) Studies done by the Department and published as Bulletin #20, Water Resources of the Blue Gulch Area show that insufficient groundwater supplies exist

47~ 7616

on the west side of Salmon Falls Creek where the place of use is located. Studies published as Department of Water Resources Bulletin #22, Water Resources of the Twin Falls Tract also show there is considerable inflow from groundwater to Salmon Falls Creek from the east side as a result of irrigation on the Twin Falls tract.

- 3) There is a confining layer between water bearing strata in the Idavada volcanic formation located about 500 feet below land surface.
- 4) The applicant has filed Desert Land Entry No. I-6277 on the land described in the application.

CONCLUSIONS OF LAW

- The applicant is entitled to a permit to appropriate groundwater subject,
 to any prior water rights that may be affected by the appropriation.
- 2) The well must be constructed with unperforated casing to a depth of 500 feet and in a manner that will prevent the depletion of water from Salmon Falls Creek.

 ORDER

IT IS, THEREFORE, HEREBY ORDERED that Application for Permit No. 47-7616 is APPROVED subject to the following conditions:

- 1) Subject to all prior water rights.
- 2) Proof of construction of works and application of water to beneficial use shall be submitted on or before November 1, 1985.
- 3) The well must be cased with unperforated casing into a confining layer below the first aquifer in order to prevent interference with surface flows in Salmon Falls Creek.
- 4) An access port or other device as specified by the Department shall be installed by the permit holder to provide for the installation of measuring equipment and the determination of the rate of diversion by the Department.

Dated this <u>3</u> day of December, 1980.

Director

Ident. No. 47- 7616

STATE OF IDAHO DEPARTMENT OF WATER RESOURCES APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

1. [Vame	of applicant	Eldon	В.	E-0101	y	Phone _	513-5841
					17	P		
2. 9	Source	e of water supp	y grow	ndu	10tor	which is a	tributary of	·
	8		-					Township 105
	Range	13EB.M.	Twin	Fal	lc	County, addi	tional points	of diversion if any:
		will be used for						¥ ^
,	Amou	nt 3.2 fo	r irrigatie) N_	purposes from	Mor. 15	to Nov. 1	(both dates inclusive)
,	Amou	nt fo	r		purposes from		to	(both dates inclusive)
,	Amou	nt fo	r		purposes from		to	(both dates inclusive)
,	Amou	nt fo	r		purposes from		to	(both dates inclusive)
		quantity to be a						
á	a	3,2	cubic fe	et per	second and/or	b		acre-feet per annum.
6. F	Propos	sed diverting wo	orks:					
á	a. De	scription of dit	ches, flumes, p	oumps,	heådgates, etc	· Well	and p	wrap:
ł	o. He	ight of storage	dam		feet, active res	ervoir capacity		acre-feet; total reservoir
	ca	oacity	acre-feet,	materia	als used in stora	age dam:		
	Per	iod of year whe	en water will b	e dive	ted to storage	(Month/Day)	to	(Month/Day) inclusive.
С		posed well diar						
		equired for the					the water to	the proposed beneficial
		otion of propos		, , , ,	, maximum	o years).		
	a. If w	ater is not for i	irrigation:	r;	¼ of	¼ of Secti	ion	Township
		Range	B.M.					
4	(2)	Amount of po	wer to be gene	erated:		horsepow	er under	feet of head.
	(3)	List number o	feach kind of	livesto	ck to be watere	ed		
	(4)	Name of muni	cipality to be	served			, or	number of families to be
		supplied with	domestic wate	r	·			¥1
	(5)	If water is to b	e used for oth	er pur	ooses describe:			
				4				

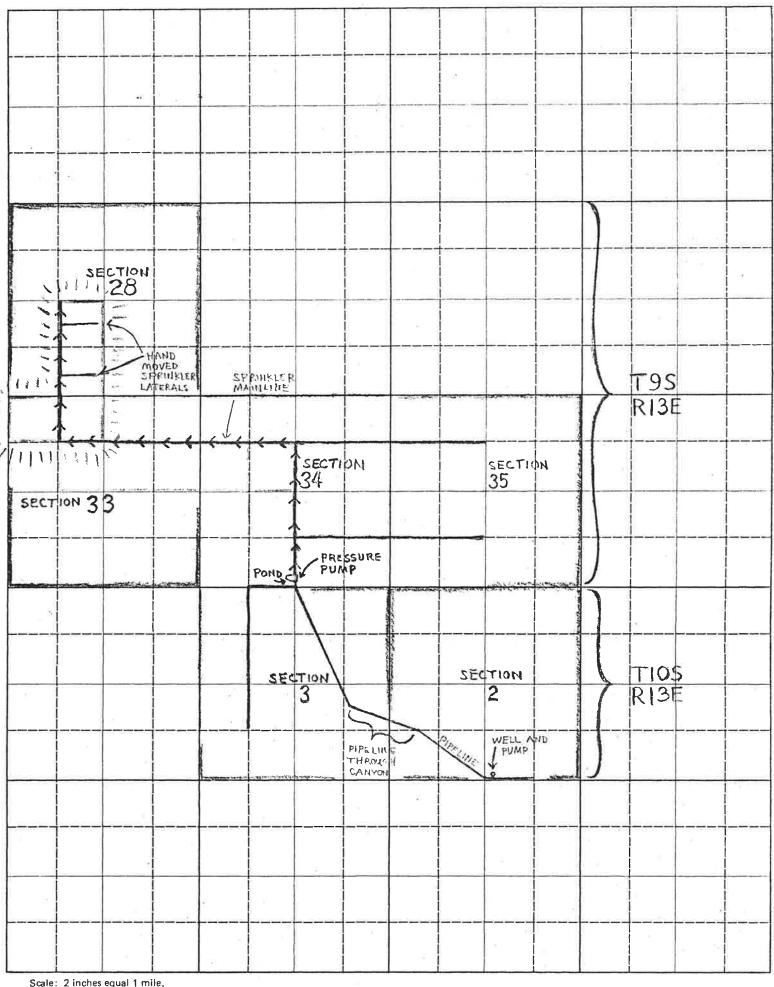
b. If water is for irrigation, indicate acreage in each subdivision in the tabulation below:

NE1/4

SW¼

I WYP I	RANGE	SEC.				-			VV 74			31	VV /4				DE /4		_	TOTAL
TWP	71741602	J.C.	NE%	NW¼	SW1/4	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE%	NW%	SW1	4 SE	1/4	
25	13E	28				4			100		40		8	40		1			-	80
						ş.		10			1-			1-				\top	\top	7=
S	13E	33					40	40								-	-	-	-	80
							-						-					V		
-		-				-			-			-				-		+	+	
			9																	
		-					-									-	+	+	+	
													•				_			
							а :													
					-	-						Cotal	numb	or of	acres	1 +o b	o irri	igato	<u>_</u>	160
g	9. a. W		ns the	prop	erty	at the	e poin	t of d	iversi	on	Len	avd							-	
	c. If	plican	roper t to m	ty is nake 1	to be owner	e irrig ed by iling_	a pei	or placerson of	ce of other	use than	the a	applic	eant, (descr	ibe th	ie arr ९८	ange آڪ	i	a	
	c. If	the population	roper t to m	ty is nake t	owner this fi	e irriged by	a per	rson o	ce of other	than	the a	applio	eant, (descr	ibe th	ie arr ९८	ange آڪ	i	a	
	c. If	the p	roper t to m	ty is nake t	owner this fi	e irriged by	a per	rson o	ce of other	than	the a	applio	eant, (descr	ibe th	ie arr ९८	ange آڪ	i	a	
10	c. If	the population	roper t to m	ty is nake t	owner this fi	e irriged by	a per	rson o	ce of other	than	the a	applio	eant, (descr	ibe th	ie arr ९८	ange آڪ	i	a	
10	c. If	the population	roper t to m	ty is nake t	owner this fi	e irriged by	a per	rson o	ce of other	than	the a	applio	eant, (descr	ibe th	ie arr ९८	ange آڪ	i	a	
10	c. If	the population	roper t to m	ty is nake t	owner this fi	e irriged by	a per	rson o	ce of other	than	the a	applio	eant, (descr	ibe th	ie arr ९८	ange آڪ	i	a	
10	c. If	the population	roper t to m	ty is nake t	owner this fi	e irriged by	a per	rson o	ce of other	than	the a	applio	eant, (descr	ibe th	ie arr ९८	ange آڪ	i	a	
10	c. If	the population	roper t to m	ty is nake t	owner this fi	e irriged by	a per	rson o	ce of other	than	the a	applio	eant, (descr	ibe th	ie arr ९८	ange آڪ	i	a	
10	c. If	the population	roper t to m	ty is nake t	owner this fi	e irriged by	a per	rson o	ce of other	than	the a	applio	eant, (descr	ibe th	ie arr ९८	ange آڪ	i	a	
10	c. If	the population	roper t to m	ty is nake t	owner this fi	e irriged by	a per	rson o	ce of other	than	the a	applio	eant, (descr	ibe th	ie arr ९८	ange آڪ	i	a	
10	c. If	the population	roper t to m	ty is nake t	owner this fi	e irriged by	a per	rson o	ce of other	than	the a	applio	eant, (descr	ibe th	ie arr ९८	ange آڪ	i	a	
10	c. If	the population	roper t to m	ty is nake t	owner this fi	e irriged by	a per	rson o	ce of other	than	the a	applio	eant, (descr	ibe th	ie arr ९८	ange آڪ	i	a	
10	c. If	the population	roper t to m	ty is nake t	owner this fi	e irriged by	a per	rson o	ce of other	than	the a	applio	eant, (descr	ibe th	ie arr ९८	ange آڪ	i	a	
10	c. If	the population	roper t to m	ty is nake t	owner this fi	e irriged by	a per	rson o	ce of other	than	the a	applio	eant, (descr	ibe th	ie arr ९८	ange آڪ	i	a	
10	c. If	the population	roper t to m	ty is nake t	owner this fi	e irriged by	a per	rson o	ce of other	than	the a	applio	eant, (descr	ibe th	ie arr ९ऽ	ange آڪ	i	a	
10	c. If	the population	roper t to m	ty is nake t	owner this fi	e irriged by	a per	rson o	ce of other	than	the a	applio	eant, (descr	ibe th	ie arr ९ऽ	ange آڪ	i	a	
10	c. If	the population	roper t to m	ty is nake t	owner this fi	e irriged by	a per	rson o	ce of other	than	the a	applio	eant, (descr	ibe th	ie arr ९ऽ	ange آڪ	i	a	
10	c. If	the population	roper t to m	ty is nake t	owner this fi	e irriged by	a per	rson o	ce of other	than	the a	applio	eant, (descr	ibe th	ie arr ९ऽ	ange آڪ	i	a	
100	c. If	the population	roper t to m	ty is nake t	owner this fi	e irriged by	a per	rson o	ce of other	than	the a	applio	eant, (descr	ibe th	ie arr ९ऽ	ange آڪ	i	a	
10	c. If	the population	roper t to m	ty is nake t	owner this fi	e irriged by	a per	rson o	ce of other	than	the a	applio	eant, (descr	ibe th	ie arr ९ऽ	ange آڪ	i	a	a Mic
10	c. If	the population	roper t to m	ty is nake t	owner this fi	e irriged by	a per	rson o	ce of other	than	the a	applio	eant, (descr	ibe th	ie arr ९८	ange آڪ	i	a	
10	c. If	the population	roper t to m	ty is nake t	owner this fi	e irriged by	a per	rson o	ce of other	than	the a	applio	eant, (descr	ibe th	ie arr ९८	ange آڪ	i	a	

11. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



Scale: 2 inches equal 1 mile,

BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

Ellen B Easterday
(Applicant)

January 4, 1980

5	Received by Date
×	Preliminary check by Anderbugee \$ 65
	Receipted by marya Date 14-80 # 17052
	Publication prepared by ADM Date 1/9/88
	Published in Lines news
	Publication dates 1/24 + 1/31/80
	Publication approved marya Date 1/15/80
en a	Protests filed by: Marge leater Co Inc - Mingester
ä	
	Copies of protests forwarded by
F1	Hearing held by Decision StiPulated 21 Dates
	Recommended for approval denial by
of Idaho No 1. Approva a. SUB. b. Proofore	A7-7616 , and said application is hereby APPROVED I of said application is subject to the following limitations and conditions: JECT TO ALL PRIOR WATER RIGHTS. If of construction of works and application of water to beneficial use shall be submitted on or be- November 1 , 19 85 .
	ate of diversion, if water is to be used for irrigation under this permit, when combined with all water rights for the same land shall not exceed 0.02 cubic feet per second for each acre of land.
d. Othe	r: PURSUANT TO MEMORANDUM DECISION AND ORDER
_	
-	
#1 - 3a	
Witness my hand	this 3 day of <u>December</u> , 19 80.
	Myshallla
	Director





MEMO:

APR 8 1981

T0:

Bob Fleenor & Files

Department of Weter Resources

· RF:

Inspection of Ken Marshall Well - Permit #47-7565 and Easterday well - Permits #47 7614 and Easterday well - Permits #47-7614, 47-7615, 47-7616, 47-7617,

February 26, 1981 Date of Inspection:

The Ken Marshall well is being drilled by Elsing Drilling with a cable tool rig in the Salmon Falls Creek Canyon just downstream from the Balanced Rock crossing. When inspected by Allen and I, the rig was being operated by Ray Gramer. He reported the well depth as 350 feet, drilling in hard, gray rhyolite and obtaining no water.

The well has a 26" casing down to 30 feet. A 20" casing is grouted inside this from the surface down to a depth of 90 feet. The well is 20" open hole from 90 to 200 fee and 12 inch open hole from 200 feet to the bottom.

The operator says artesian water was encountered in the first 90 feet of hole, and this has been sealed out except for a small amount of leakage. Two 3/4 inch pipes have been grouted into the annular space between the 26" and 20" casings to tap some of the artesian flow for possible domestic use. The combined flow of the two taps and the leakage out of the well is no more than 20 gpm. Gramer said he thought the leakage could be sealed off with additional grout after

the well is completed. We also inspected a well being drilled for La Ray Easterday under Permits # 47-7614, 15, 16, 17, 18, in the SWSE, Sec. 2 T10S, R13E. The well is being drilled by

Elsing Drilling with a rotary rig.

. The driller reported the depth as 725 feet, drilling in gray rhyolite. Wthe well has 512 feet of 12" casing installed. The operator said that only 125 gpm of water had been encountered and that this was cased out. currently drilling in a dry hole.

Both the Marshall and Easterday wells have hole bottom elevations of less than 3100 feet and therefore any water now encountered can be appropriated under the. permits.