City POST (2) TYPE OF WELL DE COMMENT DE CO	ts 537.765) completing this IER				form.		WELL I.D. # START CAR	ı. 6496 de 1553	.Z 79			
Instructions for c (1) LAND OWN Name LATIA Address HC City TOST (2) TYPE OF W SINEW Well D (3) DRILL MET TROTAY Air	ompleting this	Co#/			form.		START CAR	D # 1550	79			
(1) LAND OWN Name LATIA Address HC City FOST (2) TYPE OF W SINEW Well D (3) DRILL MET	ier s/ez	Co#L			form.				•			
Name FLATIC Address HC City FST (2) TYPE OF W FLNew Wetl D (3) DRILL MET AROtary Air	ster	Co#L	Well Non		$\overline{}$							
Address HC City FOST (2) TYPE OF W ELNew Well D (3) DRILL MET MARCTARY Air	68 B		Wen Ivui	mber	26	(9) LOCATION O	F WELL by lega	description:				
City POST (2) TYPE OF WELL DE COMMENT DE CO		77	Con	φ .			Latitude_		Longitude_			
(2) TYPE OF W FLNew Well D (3) DRILL MET FLRotary Air D							Township N of Stange 22 B W. WM.					
SINew Well D (3) DRILL MET Rotary Air	City TOST State OR Zip 77754				Section 26 SW 1/4 NW 1/4							
(3) DRILL MET						Tax Lot 300	LuiBk	nck	Subdivision			
Rotary Air 🔲	eepening 🗆 A	Afteration (repa	is/reconditio	on) 🗌 Abai	ndonment	Street Address of	Well (or nearest addre	Paulin				
Rotary Air 🔲	THOD:					No STIERT	addiess		4 11 - 2			
L		Cable D	Auger			(10) STATIC WAT	ER LEVEL:			7/		
Other				94 (i. below land surface. Date 5/17/04								
(4) PROPOSED	USE:					Artesian pressure _	lb. pc	r square inch	Date			
☐ Domestic ☐ C	ommunity 🔲	Industrial	Irrigation	1		(11) WATER BEAT	RING ZONES:					
Thermal Ir	jection 🗀	Livestock	Other			, , - ,	,	15/				
(5) BORE HOL	E CONSTRI	JCŢĮON:				Depth at which water	was first found	20 <u>6</u>				
Special Construction	n approval 🛘	Yes No De	pth of Con	mpleted Wel	1 357) fi.	From	To	Estimated	Flow Rate	SWL		
Explosives used 🗆	Yes No T	ype	Am	ioual		256	300.	72	7	94		
HOLE	1.	SEAL						-		1		
AD 14	A 7 May	riel + Prom	43	School Por	unds							
	Devi	PAHA O	127	30				†		+		
			++							+-		
8 300 3	<u> </u>		+			<u> </u>						
low was seal place	dr. Markeyd] B [] (C DD	n e	(12) WELL LOG:	and Blacette					
Other Pour)ru				Grod	and Elevation					
ackfill placed from		ft.	Material	1		Male	rial	From	To	SWL		
iravel placed from		ft.	Size of g			Jap Soil		0	12			
6) CASING/LIN		 ·				Hard Tan clay	stone.	Ž	15			
	From To	Gauge Steel	Plastic	Weided 'I	Threaded		and sTORE	15	46			
Diameter	+2 43	250 X					der Rosart	46	52			
		6		X		Hard Inter 5		52	161			
						Hard Dical		161	/8.3			
						Hard breen &	Remus Clas	183	256			
laer:				Ö		None.			1	1		
				ō		Hard Died 6	ren Rocalt	256	350	94		
rive Shoe used [tside 🗌 None	;			The same of	-3			T		
inel location of sh												
7) PERFORAT												
☐ Perforations	_		Mate	-i-t		REC	EIVED					
Screens	Type		Tele/pipe									
rem To		er Diameter		e Casing	Liner		2 2 2001					
				_ 🗆 ¯		JOE	S () 2007					
					Ü	WATER RE	SOURCES DEF	т				
							M. OREGON	•				
						,	,		, ,			
						Date started 4/14	104 Ca	mpleted 5	12/04			
B) WELL TEST	5: Minimu	n testing tim	ie is I ho	ur Flow	ing				1197			
☐ Pump	☐ Bailer	Air		☐ Artes		(unhanded) Water Well	k I performed on the		eration or sh	andos.		
Yield gal/rein	Drawdown	Drill st	em at ·	Th	ane:	ment of this well is in co	•					
720				1	hr.	standards. Materials used						
						knowledge and betief.	40 11-1	L WWC Nu	mber 15	83		
						Signed Tour	4 Schliet	Ting	Date 57	21/01		
emperature of water	- 50°	_Depth Artesi	en Flour P	bund		(bonded) Water Well C	onstructor Certific	ation:		, , ,		
emperature or wate Vas a water analysi	r dune"	_Depth Artest Yes By who					y for the construction		abandonment	work		
		-		□ T~	o little	performed on this well de	uring the constructio	n dates reported	above. All wo	r k		
id any charte co-t-					J	performed during this time construction standards. T						
	L □ ^									overe i.		
Oid any strata conta Saity Mudd Depth of stratu:	ly 🗌 Odor	L] Colored	L) Outer			Signed Sand	•			4.		

ORIGINAL - WATER RESOURCES DEPARTMENT

FIRST COPY - CONSTRUCTOR

SECOND COPY - CUSTOMER

RECEIVED

MAY 0 1 2009

RECEIVED

CROO 51579

Nell #5

STATE OF OREGON

EEB 0 2-2001

WATER SUPPLY WELL REPORT (as required by ORS 537.765) WATER RESOURCES DEPT		WELL I.D. # L 4645					
Instructions for completing this report are on the last page of this for	orm.	START CARD # 13 6 30 4					
		(9) LOCATION OF WELL by legal description:					
(1) LAND OWNER Name GUTIE (Comp. Comp.		County Crook Latitude Longitude					
Address PSK 33/0		Township	N o(S)kan	gc	(E)r W.	WM.	
	7752	Section 26 NE 1/4 NE 1/4					
(2) TYPE OF WORK		Tax Lot 300					
New Well Deepening Alteration (repair/recondition) Aband	Jonment	Street Address of V	Vell (or nearest addre	ss)			
(3) DRILL METHOD:			L Hywa!				
	j	(10) STATIC WATE	ER LEVEL: clow land surface.		D. 11	1.2	
		Artesian pressure		ermara inch	Date	1701	
(4) PROPOSED USE: □ Domestic □ Community □ Industrial Strigation	J	(11) WATER BEAF		square men	TAIL		
☐ Thermal ☐ Injection ☐ Livestock ☐ Other	- 1	•		100			
(5) BORE HOLE CONSTRUCTION:		Depth at which water v	as first found	(33			
Special Construction approval Pes No Depth of Completed Well-		From To Estimated Flow Rate SWL					
Explosives used Tyes No TypeAmount HOLE SEAL		233	245	1000)	60'	
	ıds					L	
Dismeter From The Beat Sails From The Dispersion							
12" 21/2 260				_			
8" 260 500	— I						
How was seat placed: Method □A □B □C □D [·	(12) WELL LOG:	nd Elevation				
Mother Poured in Dry			ind circuition				
Buckfill placed fromft_toft. Material	[]	Muter	ial	From	To	SWL	
Gravel placed fromft. toft. Size of gravel		Top Soil		0	3	\vdash	
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded The	readed	Hard Brown S Hard Grev B		75	75		
12// 14/// 12// 12/5		Hard Diced bro		140	180	· · · · · ·	
		Hard Green & Br		180	233		
		Hard Diced Gr.	ev BasalT	233	245	60'	
		Hard Grey Ba	salt	245	260		
		Hard Diced Go	ey Basalt	260	350		
Drive Shoe used Inside Outside None	<u>'</u> П	Hard Gray B		350	450		
Final location of shoe(s)		Hard Diced by		450 470	470		
(7) PERFORATIONS/SCREENS:	11	Hard Grey C	043011		500		
☐ Perforations Method ☐ Screens Type Material			REC	EIAFA			
Slot Tele/plpe	<u> [</u>						
	Liner		WAY	0 1 2009			
			WATER RES	OURCES DI	P		
	5 H		SALE	, OREGON			
	—— L	Date started 12/27	100 Con	npleted ////	101		
(8) WELL TESTS: Minimum testing time is 1 hour Flowing	١.	(unbonded) Water Well					
□ Pump □ Bailer ☒Air □ Artesian		I certify that the work	I performed on the	construction, alter	ration, or aba	ndon-	
Yield gal/min Drawdown Drill stem at Time 1000 U.N.K.nown S00 I hr.	' '	ment of this well is in con standards. Materials used					
1000 UNKnown 500 1 hr.		knowledge and belief.	and in other and rep				
		Signed David	Adelia	WWC Nuit	iber <u>/ 2 3</u>	101	
Temperature of water 550 Depth Artesian Flow Found	(bonded) Water Well Co	nstructor Certifica	tion:				
Was a water analysis done?	I accept responsibility for the construction, alteration, or abandonment work						
Did any strata contain water not suitable for intended use?		performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well					
□ Salty □ Muddy □ Odor □ Colored □ Other		construction standards. Th		e best of my kno	wiedge and h		
Depth of strata:	l s	Signed Dinel	71/2/1	WW(' Nun	nber <u>ラブ</u> pate バースタ	4-01	
	"						

CROO 53349

Well #8

Page 1 of 2

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210) 02-02-2007

WELL LABEL # L 88293 START CARD # 1000467

(1) LAND OWNER Owner Well I.D. 1384	(9) LOCATION OF WELL (legal description)
First Name Last Name	lair and a second of the second
Company GUTIERREZ CATTLE RANCH #2	
Address HC 68 BOX 3310 City POST State OR Zip 97752	Tax Map Number Lot Let 0 DMS or DD
City POST State OR Zip 97752	
(2) TYPE OF WORK New Well Deepening Conversion	Long S
Alteration (repair/recondition) Abandonment	Street address of well Nearest address
	PAULINA HWY POST/PAULINA, OREGON
(3) DRILL METHOD	
Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)
Reverse Rotary Other	
(A) PROPOSED LIGHT Demotic Municipal Community	Existing Well / Predeepening
(4) PROPOSED USE Domestic Irrigation Community	Completed Well 02-02-2007 100
Industrial/Commericial Livestock Downstering	Flowing Artesian? Dry Hole?
Thermal Injection Other	WATER BEARING ZONES Depth water was first found 250
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	SWL Date From To Est Flow SWL(psi) + SWL(ft)
Depth of Completed Well 316.00 ft.	02-02-2007 250 300 1,200 300
BORE HOLE SEAL sacks/	
Dia From To Material From To Amt Ibs	
18 0 18.5 Bentonite 0 18.5 15 S	
14 18.5 300	
8 300 316	40 11777 7 000
	(11) WELL LOG Ground Elevation
How was seal placed: Method A B C D E	Material From To
Other POURED IN DRY	SANDY / ROCKY TOPSOIL 0 6
Backfill placed from ft. to ft. Material	BROKEN ROCK 6 50
Filter pack from ft. to ft. Material Size	HARD GREY BASALT 50 130
	DARK BROWN SANDSTONE 130 147
Explosives used: Yes Type Amount	HARD GREY BASALT 147 163
(6) CASING/LINER	BROKEN LAVA ROCK 163 170
Casing Liner Dia + From To Gauge Stl Plate Wid Third	HARD GREY BASALT 170 196
(a) (14 × 1.5 18.5 .250 (b) (HARD GREY BASALT W/ BROKEN SEAMS 196 316
	DECEIVED
	NEVERVE
Shoe Inside Outside Other Location of shoe(s)	
	MAY 0 1 20\$9
Temp casing Yes Dia From To	MIT V =
(7) PERFORATIONS/SCREENS	WATER RESOURCES DEPT
Perforations Method	WAIEN RESOURCED DE .
Screens Type Material	SALEM, OREGON
Perf/ Casing/ Screen Scrn/slot Slot # of Tele/	
Screen Liner Dia From To width length slots pipe size	Date Started 01-23-2007 Completed 02-02-2007
	(unbonded) Water Well Constructor Certification
	I certify that the work I performed on the construction, deepening, 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.
(8) WELL TESTS: Minimum testing time is 1 hour	License Number Date
	Electronically Filed
	Signed
Yield gal/mis Drawdown Drill stem/Pump depth Duration (hr) 1,200 315	
1,200	(bonded) Water Well Constructor Certification
	I accept responsibility for the construction, deepening, alteration, or abandonment
Towns of the state of the Park	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
Temperature 56 °F Lab analysis Yes By	construction standards. This report is true to the best of my knowledge and belief.
Water quality concerns? Yes (describe below) From To Description Amount Units	
From To Description Amount Units	License Number 584 Date 02-02-2007
	Electronically Filed Signed DARRELL MAPHET (E-filed)
	Contact Info (optional)
ORIGINAL - WATER RESOURCES D THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTM	