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			0			tion Rep	ort			1 1		Jan 1				
Page 1         of 2         Refer to Instruction           Owner's Well Number 1         No. e02077										Sta			ite Number			
Date Wo	rk Begar	03/3	1/2014	Dat	e Work Ended 4/	141			Latitude	N	1-1	Longitude W				
Local Pe	ermit Age	ncy H	umboldt Coun	tv E.H.D.					11		I = I					
Permit N	lumber 1	3/14-0			ate 1/21/14	APN/TRS/Other										
		01/		ogic Log orizontal	O A a rain Con	ecify	$\dashv\vdash$	1 1 0 - 11		Wel	Owner					
	entation Method I			OAngle Spe Drilling Fluid		Name Josh Gatlin										
Depth from Surface Description								Mailing Address P.O. Box 181  City Loleta State CA zip 95551								
	to F		Top Soil	scribe materia	l, grain size, color, e	Well Location										
3	61		Silty Clay				Addres	s Crooke	d Prairie		Location					
61	88		Soft Sandsto	ne, Brown	Blue						Cou	ıntv -	łumboldt			
88	200		Blue Sandsto				City Ettersburg County Humboldt  Latitude N Longitude W									
								Latitude N Longitude W  Deq. Min. Sec. Deq. Min. Sec.  Datum Dec. Lat Dec. Long								
													Long el <u>22</u>			
							- 1 1	nip					ion			
							TOWNS		ion Ske			OCCI	Activity			
							(Sketch	must be draw	n by hand a		printed.)	New Well				
								•	North				lodification/Repair  Deepen			
	_										- 1		Other			
							]  .	へか				O Destroy Describe procedures and materials under "GEOLOGIC LOG"  Planned Uses  Water Supply				
								0, 0%	)		l					
							-11	Kecton	Ó,		li li					
								0	1			✓	Domestic Public			
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						,	H	O Dewatering O Heat Exchange O Injection								
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							7	j)	- 1	O Remediation O Sparging						
											- 1	O Test Well				
						- Hustrata ar s	describe distance	South	ande building	fences	OV	apor Extraction				
							rivers, etc. a	nd attach a map. ccurate and com	Use additiona	al paper if nec	essary.	00	ther			
						Water Level and Yield of Completed Well										
						Depth to first water 67 (Feet below surface)										
	-							o Static .evel <u>21</u>		(Fee	t) Date I	Measu	ured_03/31/2014			
Total D	epth of B	oring	200		Feet			ed Yield *	20	(GP	M) Test 7	Гуре _	Air Lift			
Total Depth of Completed Well 140 Feet								ngth <u>4.0</u>			ırs) Total					
Total D	epair or c	ompici	.ca vven				*May no	ot be repres	entative	of a wel		- LEGO-LE				
Casings  Depth from Borehole Type Material Wall Outside								Slot Size	Dent	h from	Annula	ir ivia	teriai			
Sur	face	Diame	ter Type	Mate	riai Thicknes	s Diameter	Screen Type	if Any	Su	rface	Fill		Description			
Feet 0	60	(Inche	Biank	PVC Sch. 8	(Inches			(Inches)	0	to Feet	Bentonite		Sanitary Seal			
60	140	10	Screen	PVC Sch. 8			Milled Slots	0.032	20	140	Filter Paci	k	3/8" Pea Gravel			
									-							
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		A / :						Contist	on State	lomont	l					
	Onelain		hments		I the undersians	ed. certify th		Certificati			the best	of mv	knowledge and belief			
	Geologic Well Con		n Diagram	Name FISCH	nat this report is complete and accurate to the best of my knowledge and belief											
	Geophys	cal Log	g(s)		3150 JOHNS		<u>D HYDESVILLE CA 95547</u>									
			nical Analyses		Signed	Address	City State Zip 04/02/2014 683865									
✓ Other Location Map  Attach additional information, if it exists.  Signed  C-57 Licensed Water W																





3150 Johnson Rd. Hydesville, CA 95547 (707)768-9800 #683865

######################################	
5/min 81.6	10
10min 89.1	10
15min 96.3	. 8
20min 108.9	7
25min 117.3	6
30min 126.3	6
35min130,3	3
40min 130.3	1.2
45min 130.2	1.2
50min 130.1	1.2
55min 130.2	1.2
1hr. 130.2	1.2
1:00hr 130.2	1.2
4:00hr 130.1	1.2
8:00hr 130.1	1.2
12:00hr 130.2	1.2
16:00hr 130.2	1.2
20:00hr 130.1	1.2
24:00hr 130.2	1.2

## Josh Gatlin Crooked Prairie rd. AP#221-171-022 Test Pump Results for 08/02/2016

Well Depth 140' +/-Pump Depth 133' +/-Water level TOC 81.6'

## Tm/water level GPM

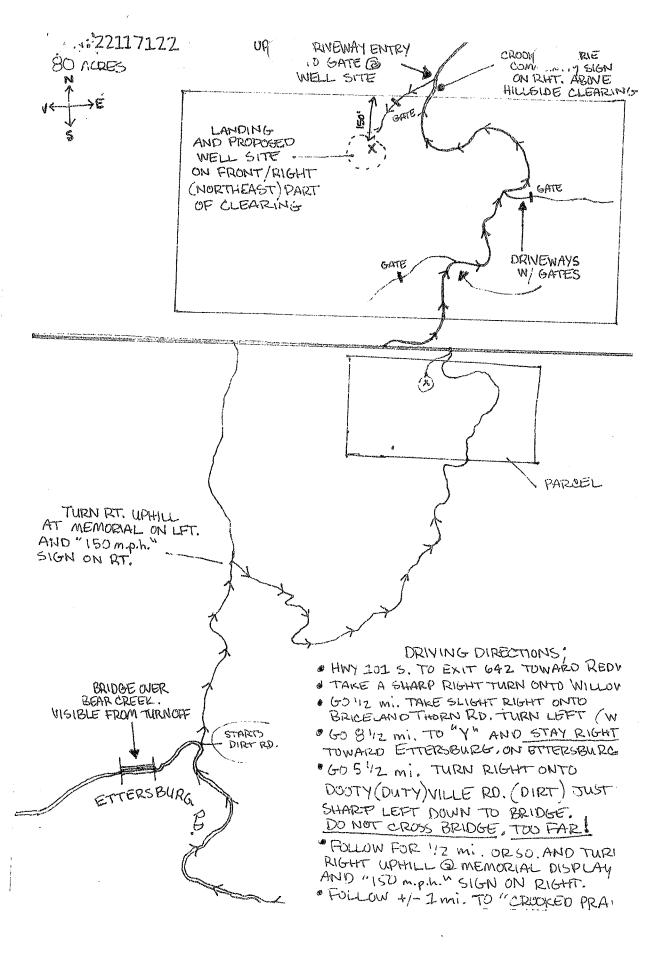
The well sustained 1.2 GPM for 24 hours, this flow rate along with the recovery time is indicative of a stable well recharging aquifer.

The requirements for building permit is 0.5 gpm (750 gpd) The current sustained yield is 1.2 GPM is (1728) gal per day). As per your anticipated requirements are 1000 per day at peak season the well should meet your needs.

This test was completed during the dry season and not representative of wet weather conditions

## Recovery Depth Time

and the second s	
130.2	24hr
102.9	24:30hr
83.1	25:00hr



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*The free Adobe Reader may be used to view and c this form. However, software m															£ +:					
File Original with DWR						M	_	mplet			ort	<u> </u>	<u>D</u>	VR USE OI	ily – DC	Not Fill In 2 3 2017				
Page 1	-	of	2			9.4	Refe	r to instructio	n Pai	mphlet "	,,,		Sta			ite Number				
Owner's	Well Nun	nber _	1/004	<i>A</i>		- 10/		• e02077				· [		N						
Date We	ork Began	03/3	1/201	4 Idt Count	Date	3 AAOLK EU	idea <u>4/1/</u>	2014	COLUMN TO S	Latitude Longitude										
Permit N	ırmıt Ayer Iumber 1:	3/14-(	0100	idi Qualii	Permit D	ate 1/21	/14			APN/TRS/Other										
Permit Number 13/14-0100 Permit Date 1/21/14 <b>Geologic Log</b>													Wel	Owner	4 - 2 day - 64	Towns Same Williams Commission Commission				
Orientation   Vertical O Horizontal O Angle Specify										Name -	losh Gatl	in	***************************************							
						Drilling F	Drilling Fluid Mailing Addre						P.O. Box 181							
Depth	from Su	rface								City Loleta State CA Zip 95551										
Peet to Feet Describe material, grain size, color, etc  O 3 Top Soil											Well Location									
0 3	61			Clay				Address	Address Crooked Prairie Rd.											
61	88				ne, Brown/	Blue				City Ettersburg County Humboldt										
88	200		Blue	Sandsto	ne			,		Latitude										
									Latitude N Longitude W  Deg. Min. Sec. Deg. Min. Sec.  Dec. Long											
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					,				APN Book 221         Page 171         Parcel 22           Township         Range         Section											
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						~+·			-	A supposition of the same of t	nust be draw	n by hand a		orinted.)	New Well					
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						<del></del>			-			Č.	9	A STATE OF THE STA		eat Exchange jection				
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											,*	200	O Sparging							
											South			O Test Well O Vapor Extraction O Other						
									Illustrate or de	scribe distance	of well from ro	, fences,								
,										Please be accurate and complete.										
										MARKET PROPERTY AND ADDRESS OF THE PARTY ADDRESS OF	A 40 to 10 to	el and Yield of Completed Well								
									Depth to first water <u>67</u> (Feet below surface) Depth to Static											
										Water Le	evel <u>21</u>		(Fee	•		red 03/31/2014				
Total D	epth of Bo	oring		200			Feet				d Yield *	20	, 1000	/i) Test 7						
Total D	epth of Co	mplet	ted We	ell <u>140</u>			Feet		Test Length 4.0 (Hours) Total Drawdown 78 (Feet) *May not be representative of a well's long term yield.											
			VI		0				Annular Material											
Donth	from	Boreh	<u> </u>	THE REAL PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COL	sings Wall Outside				Screen	Slot Size	Dept	h from								
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		ACTUAL VALUE OF STREET	<u>hmen</u>	ıts		I the unc	dareinnad	certify th	at fi		ertificati			the best	of my	knowledge and belief				
Name FISCH DRILLING									that this report is complete and accurate to the best of my knowledge and belief G											
☐ Geophysical Log(s)  Person, Firm of 3150 JOHNSON F							Irm or Corpor	AD HYDESVILLE CA 95547												
Soil/Water Chemical Analyses Address									Clty State Zip											
☐ Other Location Map  Attach additional Information, if it exists.  Signed  C-57 Licensed Water Well Co																				
Attach addi	noural intolling	adott, it i	CVIDIA.			1							· · · · · · · · · · · · · · · · · · ·							

