*The free	Adobe Re	ader may	y be used to view	and complet	e this form	. However,	software n	nust be purcha	sed to comp	lete, save	, and reus	e a save	d form.			
File Orig	inal with	DWR			State of California					DWR Use Only – Do Not Fill In						
Page 1		of 2	2		Well Completion Report											
_		20 20 20 20 20 20 20 20 20 20 20 20 20 2	rigation21	Refe	Pamphlet State Well Number/Site Number											
Date Wo	ork Began	03/20	/2015	Work E	nded 4/8/	11										
Local Pe	ermit Age	ncy Co	lusa County h	ealth Divis			APN/TRS/Other									
Permit N	lumber <u>V</u>	VP0000	0503	Permit D	ate <u>6/4/</u>	14		-	I			APN	/TRS/Ot	her		
			Geolo	gic Log							Well	Owne	_			
	entation			rizontal	OAngle		Name_	Name Dan Claxton								
	Method D		ary	Des		Fluid Bent	Mailing Address P O Box 742									
Feet		eet	Des	cription I, grain siz	e, color, etc	City Rancho Santa Fe State CA zip 92067										
0	2		Tree roots		Well Location											
2	10		Red Clay					Address 6480 Bruener Ave								
10	14	_	Gravel					City Arbuckle County Colusa								
14	17		Brown Clay					Latitude								
17	25	_	Gravel													
25	45	_	Brown Clay						Datum Dec. Lat Dec. Long							
45	52		Gravel					APN Book 21 Page 200 Parcel 104								
52	100		Brown Clay					Township Range Section								
100 122	122		Gravel					(Sketch	Location Sketo (Sketch must be drawn by hand after				(O)	Activity lew Well		
140	152	$\overline{}$	Brown Clay Gravel							North			ŎΝ	nodification/Repair		
152	160	_	Brown Clay					-11						O Deepen O Other		
160	179		Gravel					-11					00	estroy		
179	195	_	Brown Clay					-11						Describe procedures and materials under "GEOLOGIC LOG"		
195	210	_	Mixed Gravel					11						Planned Uses		
210	230	_	Brown Clay					71						Vater Supply		
230	235	_	Sand & grave	I				۳ ا ا				故		Domestic Public		
235	245		Sandy Clay					West				East	11 _	Irrigation Industrial		
245	255		Brown Clay]	O Cathodic Prote Dewatering							
255	268		Sand & Grave	el]			leat Exchange					
268	288		Mixed Gravel							O Ir	njection					
288	300		Clay						O Monitoring							
300	330	_	Brown Clay w	ith Gravel	layers			-11	O Remediation O Sparging							
330	345		Brown Clay					O Test Well								
345	357		Fine Gravel (F	-W)				South South O Vapor Extracti								
357	370		Blue Clay					rivers, etc. and attach a map. Use additional paper if necessary. Please be accurate and complete.								
370	372	$\overline{}$	Hard Silt Laye					Water Level and Yield of Completed Well								
372	395	_	Blue/Gray Cla					Depth to first water 100 (Feet below surface)								
395 415	415 425	-	Sand & Grave Brown Clay	71			Depth to Static Water Level 236 (Feet) Date Measured 04/08/2015									
_	epth of B		820			Feet		Estimated Yield * 700 (GPM) Test Type Air Lift								
	•								Test Length 24.0 (Hours) Total Drawdown (Fe							
Total D	Depth of C	omplete	ed Well <u>800</u>			Feet			*May not be representative of a well's long term yield.							
				Cas	ings			Annular Material								
	h from	Boreho		Mate	rial	Wall Thickness	Outside	Screen Type	Slot Size if Any		n from face			D		
	rface to Feet	Diamet (Inches	s)			(Inches)	(Inches)	Type	(Inches)		to Feet		HI	Description		
0	530	20	Blank	Certa-Loc P		.75	12.75			0	20	Cement		Neat Cement		
540	560	20	Screen	Certa-Loc F		.75	12.75	Milled Slots	0.032	20	820	Filter Pa	ick	1/4 x 1/8 BE		
560	640	20	Blank	Certa-Loc F		.75 .75	12.75 12.75	Milled Slots	0.000		-					
640 680	680 780	20	Screen	Certa-Loc F		.75	12.75	AIIIIOU OIOI8	0.032	-	-					
780	800	20	Screen	Certa-Loc F		.75	12.75	Milled Slots	0.032	-		 				
1.00	1000								-	on Cáná						
	Geologia		ments		I, the ur	ndersioned	. certify th		Certificati			the he	st of my	knowledge and belief		
Mame Parks Water Resources												owicage and belief				
	Geophys				POE	Person, F Box 494	irm or Corpo	ration	Zam	ora		(CA	95698		
	☐ Soil/Water Chemical Analyses								City State Zip							
	Other	offen Mt	eviete		Signed		rach Water	Well Contractor			4/22/20		972963 2-57 Lie	sense Number		
E WITH SOLD	MOIN BEFORE	PROPERTY IN A P.	unido,								Dare Of	41100	JUI LIC	Jense Munipel		

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State of Ca							tio	DWR Use Only – Do Not Fill In						Do Not Fill In				
Perfect Well Number Instruction 24								ion Pa	Pamphlet Pamphlet									
Date Work Began 03/20/2015 Date Work Ended 4/8/2015										State Vicinitalise Folke Haliber								
ocal Perm	it Age	ney Co	olusa County	Da	ate Work	Ended <u>4/</u>		Latitude Longitude										
Permit Num	nber V	VP000	0503		414.4		ADMITTE											
			Annual Control of the	Date <u>6/4</u>	+/14	APN/TRS/Other												
Orient	ation	@\/c	Geol				Well Owner											
Drilling Me				orizontal			_	Name Dan Claxton										
Depth fro	om Su	rface		D	escription	Fluid Be		Mailing	a Address	P O Bo	x 742							
Feet	to F	eet	De	ial, grain si	n ze, color, e	Mailing Address P O Box 742 City Rancho Santa Fe State CA zip 92067												
425	450		Clay with silt			Wall Leasting												
450	465		Sand & Grav	/el				\dashv	Well Location									
465	525		Gray Clay		\dashv	Address 6480 Bruener Ave												
525	560		Gravel				\dashv	City Arbuckle County Colusa										
560	575		Brown Clay		\dashv	Latitude Min. Sec. N Longitude W Deg. Min. Sec.												
575	635		Cemented S	treaks of (Clav			\dashv	Datum Dec. Lat. Dec. Long.									
635	640		Gravel					\dashv	APN Book 21 Page 200 Parcel 104									
640	647		Brown Clay					\dashv										
647	660		Coarse Sand	& Grave	1			\dashv	Township Range Section Location Sketch Activity									
660	675		Clay with har					\dashv	(Sketc	h must be draw	wn by hand	after form is	s printed.)		Activity New Well			
675	680		Cemented S					\dashv			North				Modification/Repair			
580	740		Clay with hard layers												O Deepen			
740	770		Fine Gravel		\dashv	1						O Other						
770	780		Clay	ayers				\dashv	l					10,	Describe procedures and materials under "GEOLOGIC LOG"			
780	800			ented can	4			\dashv	l					\vdash	Planned Uses			
300	800 Coarse cemented sand 810 Tan Clay													0	Vater Supply			
310	820						-							Domestic Public				
	820 Clay												East		Irrigation Industrial			
													- "		Cathodic Protection			
														0	Dewatering			
															leat Exchange			
	 														njection			
															Monitoring			
										O Remediation O Sparging								
	_									O Toot Woll								
									O Venes Francis									
									Illustrate or describe distance of well from roads, buildings, fences, fivers, etc. and attach a map. Use additional paper if necessary. Other Other									
		-+			٦i	Water Level and Yield of Completed Well												
		-						-11		The second second		or Com	piered M					
-		-						41	Depth to first water 100 (Feet below surface) Depth to Static									
>								41	Water Level 236 (Feet) Date Measured 04/08/2015									
Total Depti	h of Bo	oring	820			Feet		Ш	Estimated Yield * 700 (GPM) Test Type Air Lift									
Total Depti	h of Co	omplete	ed Well 800			Feet		Ш	Test Length 24.0 (Hours) Total Drawdown (Feet) *May not be representative of a well's long term yield.									
									-May no	of be repres	sentative	of a wel	i's long te	rm yie	ld.			
Depth fro	m	Boreho	io.	Cas	sings	Well	Outolda			01-4-01-	<u></u>		Annula	r Ma	terial			
Surface Feet to F	:	Diamete	er Type	Mate	erial		Outside Diameter		Screen Type	Slot Size	Su	h from rface	Fill		Description			
	eet	(Inches	9	Ι		(Inches)	(Inches)			(inches)	Feet 0	to Feet	Commi					
	\neg									-	20	20 820	Cement Filter Pac	<u>, </u>	Neat Cement			
	1										20	020	riter Pac		1/4 x 1/8 BE			
												 						
Attachments Certification Statement																		
Geologic Log I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and believed.													knowledge and ballof					
☐ Well	Const	ruction	Diagram		Name _	ains vva	ater Resol	urce	es					Jy	Though and belief			
		al Log(s		- 1	POB	ox 494	Firm or Corpora	MINOU	Zamora CA 95698									
☐ Soil/	Water	Chemi	cal Analyses	- 1	Signed	7 .	Address		City State Zip									
Othe		ion if # ~	vists		oigned _	C-57 Line	ensed Water W		ontractor			4/22/20		2963				
R 188 RFV 1	The second named in	III E	Andto,		IE ADDITIO							Date Sig	ned C-	o/ Lice	ense Number			