*The free	a Adobe R	eader ma	ay be used to vie	w and compl	ete this forr	n. Howeve	r, software	mur	st be purcha	ased to com	iplete, sav	e, and rei	use a sav	ved form				
File Original with DWR State of Cali								alifo	fornia DWR Use Only - Do Not Fill In									
_	1				V	Nell Co	omple	tio	n Rep	n Report								
			rrigation2			No	er to Instruction			State Well Number/Site Number								
	Vork Begar		3/2015	Dat	te Work E	nded		_	Latitude Longitude									
Local r	ermit Age	MDUUC	olusa County 00692	realth Div	vision			_	APN/TRS/Other									
F Citim.	Number _	WI VV			Date <u>4/1</u>	5/15		=		,	<u></u>				Other			
- →	rientation	. OV	The second secon	logic Log		270			1			Wel	ll Own	er				
	ng Method [Orizonia	le Spec Fluid Ben	_	Name Dan Claxton											
Dept	th from Si	urface		De	n	Mailing Address P O Box 742												
Feet 0	et to F		De / Por	escribe materi	rial, grain siz	ze, color, etc	0	_	City K	ancho Sa	nta Fe		5	State C	A z _{ip} 92067			
6	12		Brown / Red Gravel with o		<u>an</u>			4	Well Location									
12	20		Clay	Jiay				-		Address 6480 Breuner Road City Arbuckle County Colusa								
20	25	$\overline{}$	Gravel / San	nd				-	City Ar	buckle			c	County _	Colusa			
25	35		Clay					7	Latitude N Longitude W Deg. Min. Sec. N Longitude W									
35	90		Gravel					7	Datum		Dec. La	it.		Dec	c. Long.			
90	130	_	Redish Clay					7	APN Book <u>21</u> Page <u>200</u> Parcel <u>110</u>									
130	150		Sand / Grave					J		nip					tion			
150	160		Sand / Grave	el					Location Sketch (Sketch must be drawn by hand after form is printed.) Activity (Sketch must be drawn by hand after form is printed.)									
160	190		Clay						(Sketch	must be draw	wn by hand at North	fter form is	printed.)	- U	New Well			
190 200	200		Sand								True c.				Modification/Repair O Deepen			
260	260	_	Clay					1	11						O Other			
280	300		Pea gravel Clay					-	11					O	Destroy Describe procedures and materials under "GEOLOGIC LOG"			
300	360		Clay		-	41						Planned Uses						
360	380		Pea gravel					H	11					0	Water Supply			
380	440		Clay - Blue					-	11_						Domestic Public			
440	500	_	Sand / Grave	 al	1	West				86		Irrigation Industrial						
500	560		Sand / Grave		7	11						Cathodic Protection						
560	660		Brown Clay					7	O Dewatering O Heat Exchange									
660	690	_	Gravel					1	П	O Injection								
690	725	_	Brown Clay						11					0 1	Monitoring			
725	740	_	Gravel - Sma	الد					H					OF	Remediation			
740	790		Silty Clay					1	A l						Sparging Fest Well			
790	795		Gravel					1	The state of the	tescribe distance	South	- Address			Fest Well /apor Extraction			
795	820	-+	Sand					1	rivers, etc. and	tescribe distance of nd attach a map. ccurate and com	Use additional	oads, buildings al paper if nece	i, fences, cessary.	ŏ	Other			
 	+-	-+						+		_evel and	The same of the sa	of Com	oleted					
 	+	+						+	Depth to	first water			JIEW.		et below surface)			
	+	_						+	Depth to Static Water Level 250 (Feet) Date Measured									
Total [Depth of B	loring	820			Feet		1		evel <u>250</u> ed Yield *					ured Air Lift			
			ed Well 740			Test				ngth <u>24.0</u>					down(Feet)			
TOIG	epin or C	Ollibier	30 VVen 170			Feet				t be repres		of a well	l's long f	term yie	eld.			
Dont		7		Cas	sings			_	Annular Material									
Sur	th from rface	Borehol Diamete	ter Type	Mate	erial	Wall Thickness	Outside Diameter		Screen Type	Slot Size		h from rface	ī	FUI	Description			
Feet t	to Feet	(Inches	s)	1		(Inches)	(Inches)	_		(Inches)	Feet t	to Feet						
440	-	20	Blank	Certa-Loc F		.75 .75	12.75 12.75	+	filled Slots	0.032		20	Cement		Neat Cement			
500		20	Blank	Certa-Loc F			12.75	IV	lieu oiua	0.032	20	820	Filter Pa	ack	1/8 x 1/4 BE			
520	540	20					12.75	Milled Slots		0.032								
540		20	Blank	Certa-Loc F	PVC	.75	12.75											
660	700	20	Screen	Certa-Loc F	PVC	.75	12.75	Mi	tilled Slots	0.032								
			nments					_	С	ertification	on Stat	ement						
	Geologic I		6000		I, the un	dersigned	certify the	at t	this report i	is complet	e and ac	curate to	the be	st of my	knowledge and belief			
	Well Construction Diagram Person, Firm or Corporat									on								
	☐ Soil/Water Chemical Analyses ☐ Soil/Water Chemical Analyses ☐ Address								Zamora CA 95698 City State Zin									
	Other				Signed _							4/30/15	59	972963				
Attach additional information, if it exists. C-57 Licensed Water Well Contractor Date Signed C-57 License Number											ense Number							

TO COLOR DE LA PERSONA DE L

The free /	Adobe Rea	der may be	e used to view a	and complete	this form.	However,	software mu	st be purchase	ed to comple	ete, save, a	and reuse	a saved form.				
*The free Adobe Reader may be used to view and complete this form. However, software must File Original with DWR State of Califo								omia				R Use Only -				
Page 2 of 2 Well C							Completion Report Refer to Instruction Pamphlet									
Owner's Well Number Imgation2 No. 3							to Instruction	State Well N					r/Site Number			
Date Work Began <u>04/13/2015</u> Date Work Ended <u>5/1/2015</u>											Latitude	N	Longitude			
ocal Permit Agency Colusa County Health Division Permit Number WP0000692 Permit Date 4/10/15									APN/TRS/Other							
				Permit Da	te <u>4/10/</u>	15			L							
Orie	ntation	⊙ Vertic	Geolo	zontal	OAngle	C'			**		Well	Owner				
Drilling I	Method D	irect Ro		ZUIIIAI	-		ntonite m		an Claxto							
Depth	from Su	rface	A 71 1/4	Des	cription	7. "		Mailing A	ddress P		742					
Feet	to Fe	et	Desc	ribe material,	grain size,	color, etc		City Ran	ncho San	tare			CA z _{ip} <u>92067</u>			
									Well Location							
									Address 6480 Breuner Road							
						City Arbuckle County Colusa										
							Latitude N Longitude W W									
								Datum		Dec Lat.	140.		c Long.			
								APN Boo	k 21	_ Page	200	Pa	rcel 110			
								Township		Range		Se	ction:			
	-						(0)		on Sket		Activity					
├—	-							-{Skewn m	rust be drawn	North	er torm is p		New Well Modification/Repair			
_	_									1.37	, T. S.		O Deepen			
										ters			O Other Destroy			
							\mathbf{H}		1		Describe procedures and materials under *GEOLOGIC LOG*					
								1000	10 m		The state of the s	Planned Uses				
						g-act.						0	Water Supply			
							164.	1 5	1	9.9	5.	, i	Domestic Public			
							. Transport	West			9	w	☑ Irrigation ☐ Industrial			
									O Cathodic Protection O Dewatering							
												O Heat Exchange O Injection				
-																
	+				No.			100				O Monitoring O Remediation				
	_				- A-1	17					Sparging					
					7.15		11		South		0	Test Well				
									scribe distance of attach a map.	of well from roa	ids, buildings,		Vapor Extraction			
					· dis			Please be acc	curate and comp	plete.			Other			
			e7	Wy.		. 1	the state of the s		Water Level and Yield of Completed Well							
			5 00		1.5	5		Depth to	first water Static	100		(F	eet below surface)			
				40	*	11 194		Water Le	evel <u>335</u>		(Feet) Date Mea	asured <u>05/01/2015</u>			
Total D	epth of E	oring	820		3	Feet			d Yield *			Test Type				
Total D	epth of C	completed	Well 740	1	¥ 19	_ Feet			gth <u>24.0</u>		(Hou	rs) Total Dra	wdown(Feet)			
	6.1			Cas	ings	W. Takk			be repres	entauve	or a well	Annular N				
	h from	Borehole		Mate	dal	Wall	Outside	Screen	Slot Size	Depti	from	Palifulat I	nateriai			
	rface to Feet	Diameter (Inches)	, , , , , , ,	Maco		Thickness (Inches)	Diameter (Inches)	Туре	if Any (Inches)		face to Feet	Fill	Description			
700	720	20	Blank	Certa-L	oc PVC	.75	12.75		,,	0	20	Cement	Neat Cement			
720	740	20	Screen	Certa-L	oc PVC	.75	12.75	Milled Sk	0.032	20	820	Filter Pac	k 1/8 x 1/4 BE			
	-															
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			-					-								
	30000	Attachr	nents	- 73.30	7.300	~ \$ 2 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5 °	-20 PG 1 1 10	SALE A CONTROL OF		64-4	A					
	Geologic		iioiiio		I, the un	dersigned	, certify th		ertificati			the best of	my knowledge and belief			
Well Construction Diagram Name Parks Water Resources												503(01 1	, illiomodge and bellet			
		ical Log(s			POB	ox 494		ration	Zamora CA 95698							
☐ Soil/Water Chemical Analyses Address ☐ Other Signed									City State Zip 4/30/15 972963							
Attach additional information, if it exists. C-57 Licensed Water Well Contractor Date Signed C-57 License Number																