*The f.ce	Adobe Re	ader m	ay b	e used to view	and complet	e this form.	*The five Adobe Reader may be used to view and complete this form. However, software must be purchased to complete, save, and reuse a saved form.  File Original with DWR ** [M 9 9 77.17] State of California DWR Use Only – Do Not Fill in													
														DWR Use Only - Do Not Fill In						
Page 1 of 2 Well Completic										n Report OINS OL					Il Number/Site Number					
Owner's	Well Nur	nber _	1				No	31	State Well Number/Site Number											
				012		Work End	led <u>5/30</u>	0/2012	<del></del>				Latitude			Longitude				
Permit N	rmit Agei umber <u>1</u>	1/12/0	<u>um.</u> )494	ooldt County 1	Permit D	ate <u>6/5/1</u> :		APN/TRS/Other												
		Geolo			7	Well Owner														
1	ertic	al O Hor	OAngle	Spec																
	Drilling Method Direct Rotary Drilling Fluid Bentonite mud  Depth from Surface Description																			
Feet		Desc	cription , grain size,	color, etc																
0	3		To	p Soil			Well Location													
3	16			ay Brown			Addre	Address 33865 Hwy 36												
16	21		Sand W/Small Gravel Brown Sand W/Layers of Clay Brown							City Bridgeville County Humboldt										
21	27			······	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		************		Latitud	Latitude N Longitude W										
27 39	39 67	·	Blue Clay W/Birds Eye Gravel Blue Clay W/Sand Layers							Deq. Min. Sec. Deq. Min. Sec.  Datum Decimal Lat Decimal Long										
67	92			rk Blue Clay		APN Book 210 Page 051 Parcel 070														
92	120		+	ndstone Blu	<del>*                                    </del>			<del> </del>	Township AND Range OLD Section 23											
<u> </u>	710 Gallacotto Elac									Location Sketch (Sketch must be drawn by hand after form is printed.)  New Well										
									(Skete	h must t		by hand af North	ter form is p	orinted.)		lew Well				
															O Modification/Repair O Deepen					
				····	***************************************	- <del></del>	41		:				O Other							
															O Destroy  Describe procedures and materials under "GEOLOGIC LOG"					
ļ																Planned Uses				
									-{	● Water Supply ☑ Domestic □ Pub										
***************************************									-    ,,											
				*****									East	=						
									]	O Cathodic Protection O Dewatering										
										<b> </b>						leat Exchange				
															O Injection					
																ionitoring temediation				
									O Sparging											
							-{	O Test Well												
<del></del>							**************************************	illustrate d		ce of well from roads, buildings, fences, p. Use additional paper if necessary.				O Vapor Extraction						
									Please be accurate and complete.											
									Water Level and Yield of Completed Well											
							**************************************			Depth to first water <u>21</u> (Feet below surface) Depth to Static										
									_ Water	Water Level 16 (Feet) Date Measured 05/30/2012										
Total D	epth of B	oring		120			Feet		Estimated Yield * 15 (GPM) Test Type Air Lift											
Total D	epth of C	omple	ted '	Well 120			Feet		Test Length 4.0 (Hours) Total Drawdown 60 (Feet) *May not be representative of a well's long term yield.											
			· · · ·		Con	Inna		iviay	lot be	repres	entative	or a wei								
Depti	ı from	Boreh	iole	T		ings	Wall	Outside	Screen	Screen Slot Size			n from	Annu	ar Material					
	face to Feet	Diame (Inch		Type	Mate			Diameter (Inches)	Туре		Any ches)	Sur	face to Feet	F	II	Description				
0	20	10	00,	Blank	PVC Sch. 80		CL200	5		1	UIIG5/	0	20	Bentonit	e	Sanitary Seal				
20	120	10		Screen	PVC Sch. 8	0 (		5	Milled Slots	3 0.0	32	20	120	Filter Pa	ck	#3 Sand				
	· ·						· · · · · · · · · · · · · · · · · · ·													
<b></b>	ļ	ļ. <b></b>										ļ								
		A / /										<u> </u>	<u> </u>	<u></u>						
<del></del>	Geologic	Attac	nm	ents		I the und	ersioner	1 certify th	at this ren			on Stat		the her	t of my	knowledge and belief				
	Well Con		on D	lagram	ļ	Name <u>F</u>	<u>ISCH D</u>	RILLING		21 C 163 C/I		- unu au	June 10	, 1110 DGS		movicage and belief				
Geophysical Log(s)  3150-JOHNSON ROAD												HYDESVILLE CA 95547 City State Zip								
	Soll/Wate	r Che	mica	ıl Analyses		Signed	7			City		2012	tate	Zip						
	Other <u>Lo</u>				<del></del>	C.81.80	C-57 Lic	ensed Water V	Vell Contracto	r						cense Number				