



21CNP-OOOOO-01247

ROMALDO WATER CO. LEGALIZE ELECTR 0 W CAMINO CIELO 10/14/21

SANTA BARBARA

153-100-019

JOB COPY

Environmental Health Services

225 Camino del Remedio, Santa Barbara, CA. 93110 ◆(805) 681-4900 2125 S. Centerpointe Pkwy., #333 • Santa Maria, CA 93455-1340 ◆ (805) 346-8460



WATER WELL PERMIT APPLICATION

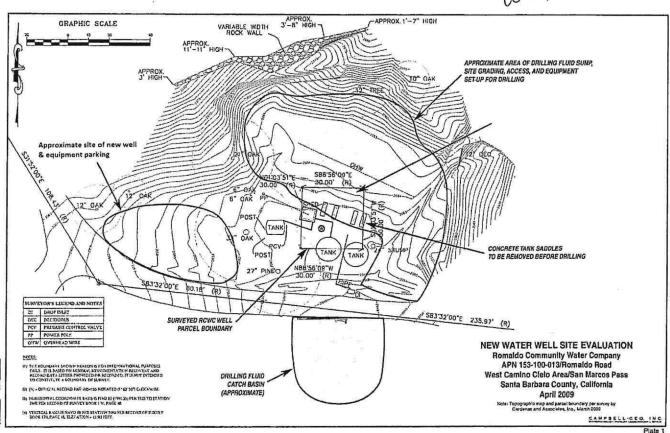
Гуре	of Permit (Pleas	se check the appropri	ate box be	elow)	POR OFFICE LISE ONLY
	Construction	\$740 (3 hrs.) *	[4669]	New or Replacement well.	FOR OFFICE USE ONLY Rec'd Date: 2 - 14-1
	Modification	\$740 (3 hrs.) *	[4669]	Includes the deepening of a well, reperforation, sealing or replacement of well casing.	Rec'd By:
	Destruction	\$495 (2 hrs.) *	[4668]	Abandonment: The complete filling of a well.	District #
An ho	ourly fee of \$136 w . Final project ap	vill be added for thos pproval will not be iss	e projects sued until	s that require staff time in excess of that noted I all fees are paid.	
Requi	ired Attachmer	its: Plot plan indic		e location of the well with respect to the following	
■ Pr	roperty lines.			☐ Animal or fowl enclosure, pens, paddocks, stoo	
	rainage pattern of	78 N 31	F	radius of proposed well site	tolaing gawage or
		asements (water, sev	wer,	Sewage disposal systems or works carrying or industrial wastes within a 200 foot radius of the	ne proposed well.
	tility, roadway). xisting and/or prop	-acad structures	F	All perennial, seasonal, natural, or artificial wa	ater bodies or watercourses,
		in a 100 foot radius	of	including location of 100 year floodplain, if ap	pplicable.
	ne proposed well.	III a 100 loot last	[☐ Also Required: the Supplemental Form on pag	ge 3, completed in full.
	ER Info:	· · · · Pomaldo Com	smunity W	Primary I	Phone (805) 886-1850
		ired): Romaldo Com			mone (CCC)
)wner l	Mailing Address:	5587 W. Camino Cie Street Number	lo, Santa	Barbara, CA 93105	State/Zip Coo
	ng Address:			Bill HURST	
	St	treet Number and Nan		City	State / Zip Code
Prima	ry Phone: ()	886-1850	<u> </u>	Email: mktder@gmail=co	מ
	L Location Info:		it across f	from 5629 West Camino Cielo, 93105	8
		Street Number	er and Nan	me City	State / Zip Code
Cross S	treet (or other infor			on) if applicable: West Camino Clelo	
		r (APN): 1		3 1 0 0 0	1 3
	ade: W116°14'28.86			Latitude: N43°38'19.39"	Elevation: 2,100
2000				water system? No Yes (Identify):	
				ou connected to the Public Water System (i.e., do yo	
					,
A-2	2. If you answered	d No to the question	A-1.: 15	public water service available? ■ No □ Yes	
Dropos	sed Depth 700	ft		Casing Information	
	Bore Diam.	1/2 in Type: [7 Steel	■ PVC □ Other	
	ng Material (Chec	\ /	Gauge 0.30	1/10/6	nnular Seal Depth 50 ft
	at Cement		-	Description:	Without Decision
	ment Grout Co	140 A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	COSE Mileser		
				Note: A minimum 50 ft. annular seal is required	I for all wells.

VEGUL PEGULPUMAN	
LEGAL DECLARATION LICENSED CONTRACTOR DECLARATION	1
I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Sec. 7000), D (B&PC) as a well drilling contractor (C-57 license) and such license is in full_force and effect.	Division 3 of the Business and Professions Code
Ken Patrick Print Name of Driller Signature of Driller	feb 14 2017
Lic. No.: <u>C 57 504769</u> Primary Telephone <u>805 491 29 26</u>	Other Phone: 805 427 0593
	une camarillo ca. 93012
(Complete A or B)	
A. WORKERS' COMPENSATION DECLARATION	
I hereby affirm that (check the applicable box): ☐ I have and will maintain a certificate of consent to self-insure for workers' compensation.	on as provided for by Section 3700 of the
Labor Code, for the performance of the work for which this permit is issued.	The state of the s
☐ I have and will maintain workers' compensation insurance, as provided for by Se	
performance of work for which this permit is issued. My insurance carrier and policy Carrier State found Policy No	
	Date_feb 19 2017
	Date 166 14 2017
B. CERTIFICATION OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE I certify that in the performance of work for which this permit is issued, I shall not employ any pers	on in a manner so as to become subject to the
Workers' Compensation Laws of California.	,
Applicant Signature	Date
Notice to Applicant: If, after making this Certificate of Exemption, you should become subject to Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoke	
plan are permitted without prior written approval by Environmental Health Services. Final clear and a copy of the drillers log is submitted to Environmental Health Services. I hereby agree to comply with all regulations of the County of Santa Barbara pertaining	
destruction and inactivation. The property owner, well driller, or agent will furnish Environme well log upon completion of well construction.	
I certify that I have read this application and declare under penalty of perjury that the info complete. I hereby authorize representatives of Environmental Health Services to enter the preand work described herein for compliance with county requirements.	
REQUIRED INSPECTIONS / FINAL CLEARANCE: After permit approval, and prior to must be scheduled directly with the approving Environmental Health Specialist at least two (2) busing	ness days in advance for:
✓ The sealing of the annular space on a well;	
 The destruction of wells; Any operation stipulated on the permit to address special or unusual conditions. Receipt of driller's well log. 	
Signed Ken Patrick Kenfat	Feb 14 2017
Applicant (Print Name) Applicant's Signature APPLICATION DISPOSITION; Approved D	enied :4
Signed Music Sincernation 2-2 Date Date	4-17
See comments Fixed Fee Rec'd: by: Date: Amt: \$ Credit Card Trans	ns No: (last 4 digits)
Check No. Receipt No.	
Permit Conditions: Provide 48, ha notice prior to	ouring seal
	Date:
· · · · · · · · · · · · · · · · · · ·	Date:
□ Copy Required at Assessor's Office □ Copy Required at Wat	ter District Office

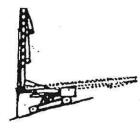
Water Well Application

Supplemental Information

General:		39		at
If application	is for Modification	on to an existing well, state the	nature of modification:	1) (1903
□ Dеере	ning 🗆	Sealing of well casing		W1100
☐ Repert	foration	Replacement of well casing		
Intended Well	Use: (check all	that apply)		17 17 18 18 18 18
Check the wel	I type from the li	ist below.		
☐ Irrigati		ation and Domestic* 🗏 Dom	nestic* Only	
* Indicate ty	pe of Domestic	use: Single Parcel Mu	ılti-Parcel State Small	Public
What is the an	ticipated approxi	imate water production (acre fe	eet per year) for the proposed v	vell?:
Intended Wate	r Use:			
		ater off of the property?	ΠYes	
	15 55.4	available on the property? \Box		
			202	
Site Informatio				
		operty? ■ No □ Yes If ye		
		roposed well location? 2,000	acres □ square for	ect 🗏
What is the Pro	operty Zoning D			
A(1-	I 🗆 AG II		ercial 🗆 Industrial 🗆 F	Recreational
Is the proposed	d well location w	vithin the Coastal Zone? 🗆 No	o ■ Yes	
Is the proposed	d well location w		o ■ Yes	
Is the proposed	d well location w	vithin the Coastal Zone? 🗆 No	o ■ Yes	
Is the proposed Within what G South Co	d well location w Fround Water Ba	vithin the Coastal Zone? I No sin is the proposed well located Santa Ynez River	o ■ Yes d? <i>(check the hox above the app</i> □ North Coastal	ropriate column) Cuyama
Is the proposed Within what G South Co Groundwater	d well location w Fround Water Ba Dast r Basins	vithin the Coastal Zone? ☐ No isin is the proposed well located ☐ Santa Ynez River Watershed	d? <i>(check the hox above the app</i> North Coastal Groundwater Basins	ropriate column)
Is the proposed Within what G South Co Groundwater Carpinter Montecito	d well location working water Basaster Basins	vithin the Coastal Zone? ☐ No isin is the proposed well located ☐ Santa Ynez River Watershed Santa Ynez Uplands Santa Ynez Alluvial	o ■ Yes d? <i>(check the hox above the app</i> □ North Coastal	ropriate column) Cuyama
Is the proposed Within what G South Co Groundwater Carpinter Montecito Santa Ba	d well location working water Basaster Basins	vithin the Coastal Zone? ☐ Notes in is the proposed well located. Santa Ynez River Watershed Santa Ynez Uplands Santa Ynez Alluvial Buellton Uplands	d? teheck the hox above the app North Coastal Groundwater Basins San Anlonio	ropriate column) Cuyama
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Is the proposed Within what G South Co Groundwater Carpinter Montecite Santa Ba Foothill Goleta Terms for Perm Initial each stat	d well location was round Water Basins ria or bara rit: I have read and permit limitation	sin is the proposed well located sin is the proposed well located was a santa Ynez River Watershed Santa Ynez Uplands Santa Ynez Alluvial Buellton Uplands Lompoc Groundwater Basins indicate that you understand an understand all of the informations. at this permit is only for the wellsin is the santa Ynez was a santa Ynez Uplands Lompoc Groundwater Basins	North Coastal Groundwater Basins San Antonio Santa Maria and agree; then sign bottom of the sign on Page 2 of this application	Cuyama Groundwater Basin his page.
Is the proposed Within what G South Co Groundwater Carpinter Montecite Santa Ba Foothill Goleta Terms for Perm Initial each stat	d well location was round Water Basins ria or bara rit: I have read and permit limitation I understand the this application	sin is the proposed well located sin is the proposed well located was a santa Ynez River Watershed Santa Ynez Uplands Santa Ynez Alluvial Buellton Uplands Lompoc Groundwater Basins indicate that you understand an understand all of the informations. at this permit is only for the wellsin is the santa Ynez was a santa Ynez Uplands Lompoc Groundwater Basins	North Coastal Groundwater Basins San Anlonio Santa Maria and agree; then sign bottom of the sign bottom of	Cuyama Groundwater Basin his page. In including, but not limited to,
Is the proposed Within what G South Co Groundwater Carpinter Montecite Santa Ba Foothill Goleta Terms for Perm Initial each stat	d well location was round Water Basins ria or read and permit limitation. I understand the this application.	sin is the proposed well located sin is the proposed well located water watershed Santa Ynez River Watershed Santa Ynez Uplands Santa Ynez Alluvial Buellton Uplands Lompoc Groundwater Basins indicate that you understand an understand all of the informations. at this permit is only for the wind.	North Coastal Groundwater Basins San Anlonio Santa Maria and agree; then sign bottom of the sign bottom of	Cuyama Groundwater Basin his page. In including, but not limited to,
Is the proposed Within what G South Co Groundwater Carpinter Montecite Santa Ba Foothill Goleta Terms for Perm Initial each state	d well location was round Water Basins ria or read and permit limitation. I understand the this application.	Santa Ynez River Watershed Santa Ynez Uplands Santa Ynez Alluvial Buellton Uplands Lompoc Groundwater Basins indicate that you understand an understand all of the informations. at this permit is only for the way.	North Coastal Groundwater Basins San Anlonio Santa Maria and agree; then sign bottom of the sign bottom of	Cuyama Groundwater Basin his page. In including, but not limited to, In or destruction identified on but not limited to): land use:
Is the proposed Within what G South Co Groundwater Carpinter Montecite Santa Ba Foothill Goleta Terms for Perm Initial each stat	d well location was round Water Basins ria or read and permit limitation. I understand the this application.	sin is the proposed well located sin is the proposed well located water watershed Santa Ynez River Watershed Santa Ynez Uplands Santa Ynez Alluvial Buellton Uplands Lompoc Groundwater Basins indicate that you understand an understand all of the informations. at this permit is only for the will understand that other permitsing; waste discharge; etc.	North Coastal Groundwater Basins San Anlonio Santa Maria and agree; then sign bottom of the sign bottom of	Cuyama Groundwater Basin his page. In including, but not limited to,



Onte 4:17:09



DCA Drilling and Construction, Inc.

Lic. #504769

WP#803

PROPOSED WORK PLAN DETAIL FOR WATER WELL DRILLING

- Mobilization of drilling equipment
- Drilling annular 15 " diameter hole, 50'+ deep
- Install temporary, outside, steel conductor casing, if needed
- Bore 10 "diameter to 700" deep
- Perform air lift test to estimate GPM
- Install 8 "PVC or Certa-Lok liner to depth slots from 300 to 700"
- Install #12 Silica sand filter pack to bottom of annular
- Sanitary Seal , Install 10-sack slurry cement around conductor of top 50' of annular area 3" thick x 50'+ minimum
- Install 10 "ID steel protective sleeve x 4' long into wet mix
- Pour monolithically square concrete slab with 50' sanitary well seal, Size of slab is 5 x 5 x 6", 1/4" sloped away, centered on well pipe
- Sanitize well
- · Measure static level of water
- Install temporary locking cap at well head
- Clean up well site area
- Demobilization

This is a proposed work plan detail, but actual well construction may vary due to ground condition.