## SAN JOAQUIN — COUNTY— Greatness grows here.

## **Environmental Health Department**

## **New Well Information**

Pursuant to California Water Code, Section 13808, all new wells that do not meet the exemption criteria must submit the following required information, to the extent that can be reasonably known. The Environmental Health Department must collect this information before a new well permit is issued and must post the information on the Department's website for public information.

WELL LOC	ATION AND OW	MEK INFOR	MATION							
Well Local	tion Address:					City:				
Well L	ocation APN:									
\	Well Latitude:				gitude:					
Flood Plain Designation:				Well Ele	vation:					
	<u> </u>		1							
Applicant Name:						Applicant Title:				
Applicant Address:						City:				
Applicant Phone:					Α	pplicant email:				
	<u>.</u>									
Property C	Owner Name:									
Property Owner Address:						City:				
Property O	wner Phone:				Property	/ Owner email:				
PROPOSEI	D WELL INFOR	MATION								
	Well Total Depth (ft): Acres									
11	□ Domestic □ I	c □ Irrigation □ Small Public Water Supply □ Municipal Public Water Supply □ Industrial □ Stoc								
Use of Well:	☐ Other:									
	Depth of Corcoran Clay (ft):									
Pro	oposed Well Capaci		Estimated Pumping Rate (gal/min):							
	Pumping Schedule	, ,,		Estimated Annual Extraction Volume (acre-feet):						
, and operod	ping conocato		L stimated Cumulative Extr							
		Lo	Amatoa Gamalativo Exti	aotion voic		To duridary 1, Z	020 (d010-1	JUI 1		
<b>EXISTING W</b>	ELLS INFORMA	TION								
Total Number	of Existing Wells of	n Property: _								
Please comple	ete the information	below for ever	ry well on property. Us	e extra pa	per if n	eeded				
Well #1 Informa	otion									
vveii # i intorma										
Use of Wel	I: ☐ Domestic ☐	I Irrigation	Small Public Water Sup	pply □ N	1unicipal	Public Water S	upply $\square$	Industrial	□ Stock	
220 01 1101	□ Other:									
	Total Depth (	ft):				To:		From:		
Casing Diameter (in): ☐ Open Bottom or				Screen Interval (ft):	To:		From:			
Pumping Rate (gpm):				·				From:		
Annual Extract	tion Volume (acre-fe	et:	□ Estima	ted □ M	easured					
	c Capacity (gal/min/									
	ping Tests Performe	,	1			Test Resu	ult:			



Well #2 Informat	ion										
Use of Well:	☐ Domestic☐ Other:	□lr	rigation 🗆 🤅	Small Public Wate	er Supply	□ Municipal	Public Water	Supply		Industrial	□ Stock
Total Depth (ft):				☐ Open Bottom or Screen Interval (ft):			То:			From:	
Casing Diameter (in):							To:			From:	
Pumping Rate (gpm):							To:		From:		
Annual Extraction Volume (acre-feet:				☐ Estimated ☐ Measured							
Specific	Capacity (gal/m	in/ft):									
Other Pumping Tests Performed:							Test Result:				
Well #3 Informat	ion										
Use of Well:	<ul><li>□ Domestic</li><li>□ Other:</li></ul>	□ Ir	rigation 🗆 🤅	Small Public Wate	er Supply	□ Municipal	Public Water	Supply		Industrial	□ Stock
Total Depth (ft):				☐ Open Bottom or Screen Interval (ft):			To:			From:	
Casing Diameter (in):							То:			From:	
Pumping Rate (gpm):							To:			From:	
Annual Extraction	on Volume (acre	-feet:		☐ Estimated ☐ Measured							
Specific	Capacity (gal/m	in/ft):									
Other Pumping Tests Performed:							Test Result:				
WATER TA											
. ,			Source of Reference:					[	Date	of Referen	ce:
Current Water Ta											
Highest Water Ta											
Lowest Water Table:											
Recharge Area:					Recharge	Rate:					
SITING INFOR	ΡΜΑΤΙΟΝ										
Distance To Nea		Or	nsite:	Offsite:	Dista	nce To Neare	est (ft):	Onsite	:	Off	site:
Wastewater Treatment System:						mission Lines	` '				
Onsite Well:						Pond/Lake:					
Sewer Lines:						Stream/River:					
Animal of Fowl Enclosure:											
		1						<u> </u>			
MAP INFORM	IATION										
A map of the we	ell location mu	st be	attached to t	his form and sha	all include	the following	information	1:			
	nd parcel dime										
	•			type and use ir							
				al sources of pol							
	proposed onsi om ponds, lake			ent systems, wel	ııs, anıma	or towl enclo	osures, trans	smission	ı iine	es, sewer lii	nes.
				now location of c	canals dif	ches nineline	es utility co	rridors	and	roads withi	n two miles
I hereby certif							-				
Signed:	ıy ulatule III	10111	rauvii i iidv	c provided is	accurat	, anu uuull	Date:		<i>5</i> 43(	onaviy Ni	OVVII.
	5		/oll Dailles 🗆	\\\	Ou/222 F	7 Othan					
Information Pro	vided By:	Ш ۷\	veii Driller ∟	Well/Property	Owner L	∟ ∪tner:					