DEPARTMENT OF HEALTH SERVICES SOUTHERN CALIFORNIA BRANCH DRINKING WATER FIELD OPERATIONS 1040 E. HERNDON AVENUE, SUITE 205 FRESNO, CALIFORNIA 93720-3158 (559) 447-3300 FAX (559) 447-330



Source Water Assessment Instructions

In order to help ensure the quality and integrity of our drinking water systems the Department of Health Services, Division of Drinking Water and Environmental Management, is implementing the Drinking Water Source Assessment Program. This program was developed to carry out a federal mandate to assess all drinking water sources and evaluate their vulnerability to contamination. It involves defining the protective zones around each well and identifying possible contaminating activities within these zones. Your system is scheduled to be evaluated, and we will need your help in completing this important project.

Your part in this assessment involves:

- 1. Identifying the Possible Contaminating Activity (PCA's) located within the delineation zones for each active well. The PCA's are included in Appendix A.
- 2. Supply missing information on the Well Data Sheets, particularly the capacity of the pump and the screened interval of the casing.
- 3. Be available to answer questions.

Checklists of Possible Contaminating Activities are included in Appendix A. Using the PCA checklist that best describes the type of area surrounding your well site (i.e. rural, residential, etc.) and the table labeled "Other Activities", please place a check mark next to any of the PCA's that are present within the well's delineation zones. If a listed PCA is not within the delineation zones for the well, or if you are unsure if a listed PCA is near your well, check the appropriate box on the checklist.

Please also complete the empty fields on the Well Data Sheets. The capacity of the pump and the screened interval of the well casing both need to be indicated. For further assistance regarding these procedures, consult the SWAP guidance documents on the Department's homepage at: <u>http://www.dhs.ca.gov/ps/ddwem/dswap/guidance/index.htm</u> or call Kassy Smith at (559) 447-3316. Please complete the PCA lists and the well data sheets and return by **April 15, 2003**. Your cooperation is appreciated.

Complete as much information as possible. Leave blank if information is not available, use N.A. if not applicable. * Indicates items required for Source Water Assessment ** Indicates additional items required for assessments and Ground Water Rule Actual, Estimated or Default? DATA SHEET GENERAL INFORMATION **Odd Fellows Sierra Recreation Association** *from DHS database* System Name System Number 5510016 from DHS database DHS files Source of Information (well log, DHS/County files, system, etc) Organization Collecting Information (DHS, County, System, other) DHS Date Information Collected/Updated 9/18/2000 WELL IDENTIFICATION * Well Number or Name Well No. 6 from DHS database DHS Source Identification Number (FRDS ID No.) DWR Well Log on File? ("YES" or "NO") YES State Well Number (from DWR) 5510016-007 Well Status (Active, Standby, Inactive) Active from DHS database WELL LOCATION Latitude from DHS database from DHS database Longitude Ground Surface Elevation (ft above Mean Sea Level) Street Address Nearest Cross Street City Long Barn Countv Tuolumne * Neighborhood/Surrounding Area (see Note 1) 0 Site plan on file? ("YES" or "NO") NO DWR Ground Water Basin from DWR DWR Ground Water Sub-basin from DWR SANITARY CONDITIONS * Distance to closest Sewer Line, Sewage Disposal, Septic Tank (ft) 1254 57. Distance to Active Wells (ft) 460' Distance to Abandoned Wells (ft) NONE Distance to Surface Water (ft) EST 100' ** Size of controlled area around well (square feet) 5000 EST Type of access control to well site (fencing, building, etc) BUILDING Surface Seal? (Concrete slab)("YES", "NO" or "UNKNOWN") YES Dimensions of concrete slab: Length(ft)/ Width(ft)/ Thick(in) 84846" Within 100 year flood plain? ("YES", "NO" or "UNKNOWN") UNKNOWN Drainage away from well? ("YES" or "NO") YES **ENCLOSURE/HOUSING** BUILDING Enclosure Type (building, vault, none, etc.) Floor material Located in Pit? ("YES" or "NO") Pit depth (feet) (if applicable) WELL CONSTRUCTION Date drilled Drilling Method Depth of Bore Hole (feet below ground surface) Casing Beginning Depth/Ending Depth(ft below surface); 2nd Casing Beginning Depth/Ending Depth; 3rd Casing, etc. Casing Diameter (inches); 2nd Casing Diameter; 3rd Casing, etc. Casing Material; 2nd Casing Material; 3rd Casing, etc.

WELL DATA SHEET (Page 1 of 2)

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Static water level measurement: Date/Method Pumping water level (ft below ground surface) Pumping water level measurement: Date/Method WELL PRODUCTION Well Yield (gpm) Well Yield Based On (i.e., pump test, etc.) Date measured Is the well metered? ("YES" or "NO") Production (gallons per year) Frequency of Use (hours/year) Typical pumping duration (hours/day) Bake Type Size (hp) * Capacity (gpm) Depth to suction intake (ft below ground surface) Lubrication Type	
Pumping water level (ft below ground surface) Pumping water level measurement: Date/Method WELL PRODUCTION Well Yield (gpm) Well Yield Based On (i.e., pump test, etc.) Date measured Is the well metered? ("YES" or "NO") Production (gallons per year) Frequency of Use (hours/year) Typical pumping duration (hours/day) Well Make Type Size (hp) * Capacity (gpm) Depth to suction intake (ft below ground surface) Lubrication Type	
Pumping water level measurement: Date/Method WELL PRODUCTION Well Yield (gpm) Well Yield Based On (i.e., pump test, etc.) Date measured Is the well metered? ("YES" or "NO") Production (gallons per year) Frequency of Use (hours/year) Typical pumping duration (hours/day) WARE Type Size (hp) * Capacity (gpm) Depth to suction intake (ft below ground surface) Lubrication Type	
WELL PRODUCTION Well Yield (gpm) Well Yield Based On (i.e., pump test, etc.) Date measured Is the well metered? ("YES" or "NO") Production (gallons per year) Frequency of Use (hours/year) Typical pumping duration (hours/day) Bake Type Size (hp) * Capacity (gpm) Depth to suction intake (ft below ground surface) Lubrication Type	
Well Yield (gpm) Well Yield Based On (i.e., pump test, etc.) Date measured Is the well metered? ("YES" or "NO") Production (gallons per year) Frequency of Use (hours/year) Typical pumping duration (hours/day) WMP Make Type Size (hp) * Capacity (gpm) Depth to suction intake (ft below ground surface) Lubrication Type	
Well Yield Based On (i.e., pump test, etc.) Date measured Is the well metered? ("YES" or "NO") Production (gallons per year) Frequency of Use (hours/year) Typical pumping duration (hours/day) Bake Type Size (hp) * Capacity (gpm) Depth to suction intake (ft below ground surface) Lubrication Type	
Date measured Is the well metered? ("YES" or "NO") NES Production (gallons per year) TMG. Frequency of Use (hours/year) 1460 Typical pumping duration (hours/day) Sixe PUMP 15 hp 3 ph . Size (hp) 15 hp 3 ph . * Capacity (gpm) 90 gpm . Depth to suction intake (ft below ground surface) Lubrication Type	
Is the well metered? ("YES" or "NO") NES Production (gallons per year) 71 M.G. Frequency of Use (hours/year) 1460 Typical pumping duration (hours/day) 8 hrs PUMP 1460 Make 7 Type 15 hp 3 ph. Size (hp) 15 hp 3 ph. * Capacity (gpm) 90 gpm. Depth to suction intake (ft below ground surface) Lubrication Type	
Production (gallons per year) TMG. Frequency of Use (hours/year) 1460 Typical pumping duration (hours/day) 8 hrs PUMP 1460 Make 7 Type 15 hp 3 ph. Size (hp) 90 gpm. Peth to suction intake (ft below ground surface) 90 gpm.	
Frequency of Use (hours/year) JuloO Typical pumping duration (hours/day) Sives PUMP Make Type Size (hp) * Capacity (gpm) 90 gpm. Depth to suction intake (ft below ground surface) 40 gpm. Lubrication Type 90 gpm.	
Typical pumping duration (hours/day) Shr5 PUMP Make Type ISNP 3ph. Size (hp) 15 hp 3ph. * Capacity (gpm) 90 gpm. Depth to suction intake (ft below ground surface) Lubrication Type	
PUMP Make Type Size (hp) * Capacity (gpm) Depth to suction intake (ft below ground surface) Lubrication Type	
Make Type Size (hp) * Capacity (gpm) Depth to suction intake (ft below ground surface) Lubrication Type	
Type Size (hp) * Capacity (gpm) Depth to suction intake (ft below ground surface) Lubrication Type	
Size (hp) 15 hp 3 ph. * Capacity (gpm) 90 gpm. Depth to suction intake (ft below ground surface) 90 gpm. Lubrication Type 90 gpm.	
* Capacity (gpm) Depth to suction intake (ft below ground surface) Lubrication Type	
Depth to suction intake (ft below ground surface)	
Lubrication Type	
IType of Power: (i.e., electric diagol. etc.)	
Auxiliary power available? ("YES" or "NO")	
Operation controlled by: (i.e., level in tank, pressure, etc.)	
Pump to Waste capability? ("YES" or "NO")	
Discharges to: (i.e., distribution system, storage, etc.)	
REMARKS AND DEFECTS (use additional sheets as necessary)	
Incomplete; 09/18/00; AN	

WELL DATA SHEET (Page 3 of 2)

Complete as much information as possible. Leave blank if information is not av	ailable, use N.A. if not applica	able.
* Indicates items required for Source Water Assessment		
** Indicates additional items required for assessments and Ground Wate	er Rule	
NOTES		
1. Neighborhood/Surrounding Area (list all that apply): A= Agricultural, Ru =		
Rural, Re = Residential, Co = Commercial, I = Industrial, Mu = Municipal, P = Pristine, O = Other	R.e.	
Conductor Casing - Oversized casing used to stabilize bore hole during well construction. Should be removed during installation of annular seal.	SEE Reports ON	
3. Annular Seal - Seal of grout in the space between the well casing and the wall of the drilled hole. Sometimes called "sanitary seal".	SEE Reports ON WELL 6	

TRIPLICATE DO NOT FILL STATE OF CALIFORNIA DWR USE ONLY **Owner's Copy** WELL COMPLETION REPORT STATE WELL NO./STATION NO Refer to Instruction Pamphlet Page_ __ of . #6 475465 No. Owner's Well No. Date Work Began 10/ 130 <u>96</u>, Ended. LATITUDE LONGITUDE Local Permit Agency Co had <u>761)</u> 16 21 Permit No. Permit Date 10 **GEOLOGIC LOG** 🗶 OWNER VERTICAL _____ HORIZONTAL ORIENTATION (∠) __ ANGLE _____ (SPECIFY) Name DEPTH TO FIRST WATER 47 (Ft.) BELOW SURFACE Mailing Address DEPTH FROM SURFACE ing DESCRIPTION 113 O. CITY STATE Ft. to Ft. material, grain si ze, color, etc VELL LOCATION \mathcal{O} Whee 000 Ö Address 2 21 City County. 5 erum APN Book 3 Page OIO Parcel. 02 Township Range Section _ Longitude _____ Ŀ Latitude NORTH WEST SEC. DEG. MIN. SEC. 109 LOCATION SKETCH - ACTIVITY (🗹) -94-44, 100-16 NORTH 1205 _ NEW WELL 104-105 -108 106 more Ullagi MODIFICATION/REPAIR 109 129 _ Deepen 10 _ Other (Specify) 129 151 Co RO MI DESTROY (Describe 140-141 Procedures and Materials Under "GEOLOGIC LOG" 151 152 PLANNED USE(S) no FAST WEST (∠) _ MONITORING 251 Ta 324-> a. WATER SUPPLY 256 GREEM Domestic 9pm Public 356 550 Irrigation Nider 293 ¥1) Industrial 293 315 "TEST WELL" 315 347 om CATHODIC PROTEC SOUTH TION 244 COU Illustrate or Describe Distance of Well from Landmarks such as Roads, Buildings, Fences, Rivers, etc. PLEASE BE ACCURATE & COMPLETE. OTHER (Specify) k 9pm 344 357 GRU DRILLING 354 3/20 1 METHOD FLUID 1000 260 - WATER LEVEL & YIELD OF COMPLETED WELL **A**-0 DEPTH OF STATIC 17/ 91 🛏 (Ft.) & DATE MEASURED 📶 DEA2 WATER LEVEL GPM) & TEST TYPE IN ESTIMATED YIELD* TOTAL DEPTH OF BORING 40TOTAL DEPTH OF BORING $\underline{402}$ (Feet) TOTAL DEPTH OF COMPLETED WELL $\underline{403}$ (Feet) TEST LENGTH _____ (Hrs.) TOTAL DRAWDOWN (Et) * May not be representative of a well's long-term yield. ANNULAR MATERIAL CASING(S) DEPTH DEPTH BORE FROM SURFACE FROM SURFACE TYPE (∠) TYPE HOLE SLOT SIZE INTERNAL GAUGE OR WALL CON-DUCTOR FILL PIPE DIA SCREEN MATERIAL / CE BEN-BLANK DIAMETER FILTER PACK IF ANY MENT TONITE FILL (Inches) GRADE THICKNESS (Inches) (TYPE/SIZE) Ft. Ft. (Inches) Ft. to Ft. to (∠) (∠) (∠) X durer ee. 5(T2 \mathcal{O} euren(E 67 Ð e e 56 60 Ю 5 7 CERTIFICATION STATEMENT ATTACHMENTS (∠) d, certify that this report is complete and accurate to the best of my knowledge and belief. I, the under Geologic Log DBC PORATION) anto n NAME . Well Construction Diagram (PERSON, FIRM, OR Geophysical Log(s) Soil/Water Chemical Analyses _ Other nn Sianed ATTACH ADDITIONAL INFORMATION. IF IT EXISTS DRILLER/AUTHORIZED IF ADDITIONAL SPACE IS NEEDED, USE NEXT CONSECUTIVELY NUMBERED FORM DWR 185 REV 7-90

8,200

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• • •	SONORA PUMP:	5		PAGE 01
WELL#		NEBS Inc., Grown, M	A. 03472. To Order PHONE YOLL	FREE 1-800-228-8380
<u> </u>		Page 1	lo of	Pages
//////////////////////////////////////	roposal —	č=		
Pump Set: 378 21245 SONORA	ORA PUMPS -A Longeway Road CALIFORNIA 95370 39) 533-3003	Attn	: Dale	
	586-4695	PANdy		
ROPOSAL SUGMITTED TO	586-4625 PHONE 586-3098	S I WE	DATE	
Odd Fellows	586-3098	DALE_	10-11-9	
TREET	JOR NAME		-	
P.O. Box 116	JOS LOCATION			
Long Barn, Ca. 95335				
RCHITECT DATE OF PLANS			JOB :	MONE
We hereby submit specifications and estimates for:				
<pre>3 ea. Torque Arrestor 1 ea. Well Head Plumbing 2" 3 ea. Check Valve (in-line) 1 ea. Fuse Disconnect Panel 1 ea. Heat Shrink 1 Miscellaneous Electri 15 ft. P&C Conduit 15 ft. PVC Sch 40 20 ft. Wire #4/4 W/Gr.</pre>	Galv. #80 DI 2" W/60 Amp Fuse cal Ma Ta	s t'1 \$	5385.00	
			6230.41	
	T TO CHANGE AFTER 30 C	AY8.		
PRICES SUBJEC D: D: D	7 TO CHANGE AFTER 30 D	AYS. Gance with a	bove specification	
Bropose hereby to furnish material and lab	T TO CHANGE AFTER 30 D or — complete in accer ty and 41/100-	AY 3 . dance with a	bove specification dollars (\$ <u>6230</u>	
Bropose hereby to furnish material and lab Six Thousand Two Hundred Thir Payment to be made as follows	T TO CHANGE AFTER 30 D or — complete in accer ty and 41/100-	AY 3 . dance with a	bove specification dollars (\$ <u>6230</u>	
Bropose hereby to furnish material and lab Six Thousand Two Hundred Thir Payment to be made as follows	T TO CHANGE AFTER 30 D or — complete in accor ty and 41/100- 41 Upon Comple antmarilite Authorized (Signature accorns	AYS. Gance with a tion_of <i>fultty</i> This propose ma	bove specification dollars (\$ 6230 Job	
Broupose hereby to furnish material and lab Six Thousand Two Hundred Thir: Payment to be made as follows S 3500.00 Deposit and \$ 2730 All material is guaranteed to be as specified. All work to be completed in a wor mainer according to standard practices. Any alteration or deviation from above app involving extre costs will be executed only upon written orders, and will become the arrange over and above the estimate. All agreements contagent, some strikes. or delays beyond bur control. Owner to carry free inmedo and other receasary	T TO CHANGE AFTER 30 C or — complete in accor ty and 41/100- 41 Upon Comple according insurance Note withdrawn by us cifications instrance Signature	AYS. Gance with a tion_of <i>fultty</i> This propose ma	bove specification dollars (\$ 6230 Job	A1

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Delineatio	n of Water Protection	n Zones			
District Name	DHS Merced District	District No. 11	County	Tuolumne	
System Name	ODD FELLOWS SIERRA REC AS	SSOC		Systen	n No. <u>5510016</u>
Source Name	WELL 06	Source No.	007	PS Code	5510016-007
Completed by	Kassy Smith	Date	March, 2	2003	

Method Used to Delineate Protection Zones

X 1. Calculated Fixed Radius

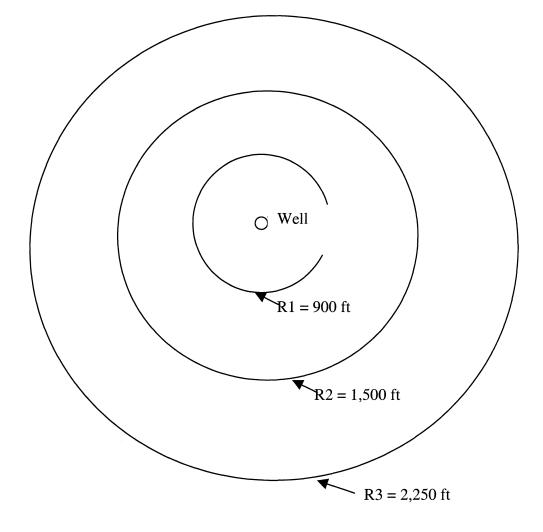
- 2. Modified Calculated Fixed Radius (Attach documentation for direction of ground water flow.)
- 3. More Detailed Methods
- 4. Arbitrary Fixed Radius (For use only by or permission of DHS)

Fractured Rock Aquifer

Maximum Pumping Rate of Well (Q)	<u> </u>	gallons/minute acre feet/year cubic feet/year	
Effective Porosity	0.20	X Default Value	
Screened Interval of Well	10.0 feet	X Default Value	

Protection Zone	Calculated Value	Minimum Value	Radius of Protection Zone
Zone A - 2 Year TOT*	869 Feet	900 Feet	900 Feet
Zone B5 - 5 Year TOT*	1,374 Feet	1,500 Feet	1,500 Feet
Zone B10 - 10 Year TOT*	1,943 Feet	2,250 Feet	2,250 Feet

*TOT = Time of Travel



Source Water Assessment

Well Odd Fellows Sierra Recreation Association

System No. 5510016

Inventor	y of Possible Conta	minatin	g Acti	vities (P	CA Inventory)
District Name	DHS Merced District	District I	No. <u>11</u>	Count	у	Tuolumne
System Name	ODD FELLOWS SIERRA REC					System No. 5510016
Source Name	WELL 06		ource No.	007		
Completed by	Kassy Smith		Date	March	n, 20	003
PCA (Risk Rankin	ng)	PCA in Zone A	PCA in Zone B5	PCA in Zone B10	*	Comments
Commercial/I	ndustrial Activities				Ν	
Automobile- Body	shops (H)				N	
Automobile- Car wa	ashes (M)				N	
Automobile- Gas st	tations (VH)				N	
Automobile- Repair	r shops (H)				N	
Boat services/repai	· · ·				11	
Chemical/petroleur			1		N	
Chemical/petroleun	n processing/storage (VH)				N	
Dry cleaners (VH)					N	
Electrical/electronic	c manufacturing (H)				N	
Fleet/truck/bus tern	ninals (H)			· ·	N	
Furniture repair/ ma	anufacturing (H)				N	
Home manufacturir	ng (H)				Z	
Junk/scrap/salvage	yards (H)				N	
Machine shops (H)					N	
Metal plating/ finish	ning/fabricating (VH)			1	Ϋ́.	
Photo processing/p	printing (H)			1	Ň	
Plastics/synthetics	producers (VH)				Ň	
Research laborator	ies (H)			1	Ņ	
Wood preserving/tr	reating (H)				N	
Wood/pulp/paper p	rocessing and mills (H)				Ň	
Lumber processing	and manufacturing (H)				N	
Sewer collection sy	stems (H in Zone A, otherwise L)				N	
Parking lots/malls ((>50 spaces) (M)				Ň	
Cement/concrete p	lants (M)				Ŭ	
Food processing (N	Л)				Ň	
Funeral services/gr	aveyards (M)				ľ.	
Hardware/lumber/p	arts stores (M)				Ń	
Appliance/Electroni	ic Repair (L)				Й	
Office buildings/cor	mplexes (L)				Ň	
Rental Yards (L)					Ň	
RV/mini storage (L))				Ť	

Page 2

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System NameODD FELLOWS SIERRA REC AS	SSOC				System No5510016			
Source Name	So	ource No.	007		PS Code5510016-007			
PCA (Risk Ranking)	PCA in Zone A	PCA in Zone B5	PCA in Zone B10	*	Comments			
Residential/Municipal Activities					NIA			
Airports - Maintenance/ fueling areas (VH)					NIA			
Landfills/dumps (VH)					NIA			
Railroad yards/ maintenance/ fueling areas (H)					NA			
Septic systems - high density (>1/acre) (VH in Zone A, otherwise M)	125+							
Sewer collection systems (H in Zone A, otherwise L)					NIA			
Utility stations - maintenance areas (H)		~		Y				
Wastewater treatment plants (VH in Zone A, otherwise H)					NIA			
Drinking water treatment plants (M)					NIA			
Golf courses (M)					NIA			
Housing - high density (>1 house/0.5 acres) (M)				Y				
Motor pools (M)					NIA			
Parks (M)	V			Y				
Waste transfer/recycling stations (M)					NIA			
Apartments and condominiums (L)					NIA			
Campgrounds/Recreational areas (L)				Y	BEACH/LAKE			
Fire stations (L)					MA			
RV Parks (L)					NIA			
Schools (L)					AIN			
Hotels, Motels (L)					NIA			
Agricultural/Rural Activities								
Grazing (> 5 large animals or equivalent per acre) (H in Zone A, otherwise M)					MIA			
Concentrated Animal Feeding Operations (CAFOs) as defined in federal regulation1 (VH in Zone A, otherwise H)					NIA			
Animal Feeding Operations as defined in federal regulation2 (VH in Zone A, otherwise H)					AIN			
Other Animal operations (H in Zone A, otherwise M)								
Farm chemical distributor/ application service (H)								
Farm machinery repair (H)				\vdash				
Septic systems - low density (<1/acre) (H in Zone A,								
otherwise L)					NIA			
Lagoons / liquid wastes (H)				N	LAKE SWIM AREA			
Machine shops (H)				-	NA			

Inventory of Possible Contaminating Activities (PCA Inventory)

System Name <u>ODD FELLOWS SIERRA REC AS</u>	SSOC				System No.	5510016
Source Name	S	ource No.	007		_ PS Code55	10016-007
PCA (Risk Ranking)	PCA in Zone A	PCA in Zone B5	PCA in Zone B10	*	Comments	
Agricultural/Rural Activities				N		
Pesticide/fertilizer/ petroleum storage & transfer areas (H)				N		
Agricultural Drainage (H in Zone A, otherwise M)				N		
Wells - Agricultural/ Irrigation (H)				N		
Managed Forests (M)				Y		
Crops, irrigated (Berries, hops, mint, orchards, sod, greenhouses, vineyards, nurseries, vegetable) (M)				Ņ		
Fertilizer, Pesticide/ Herbicide Application (M)				N		
Sewage sludge/biosolids application (M)				N		
Crops, nonirrigated (e.g., Christmas trees, grains, grass seeds, hay, pasture) (includes drip-irrigated crops) (L)				N		
Other Activities						
NPDES/WDR permitted discharges (H)				N		
Underground Injection of Commercial/Industrial Discharges (VH)				N		
Historic gas stations (VH)				N		
Historic waste dumps/ landfills (VH)				N		
Illegal activities/ unauthorized dumping (H)				N		
Injection wells/ dry wells/ sumps (VH)				N		
Known Contaminant Plumes (VH)				N		
Military installations (VH)				N		
Mining operations - Historic (VH)				N		
Mining operations - Active (VH)				N		
Mining - Sand/Gravel (H)				Z		
Wells - Oil, Gas, Geothermal (H)				N		
Salt Water Intrusion (H)				Z		
Recreational area - surface water source (H)				Y	Swim/LAKE	Area
Underground storage tanks - Confirmed leaking tanks (VH)				N		
Underground storage tanks - Decommissioned - inactive tanks (L)			_	2		
Underground storage tanks - Non-regulated tanks (tanks smaller than regulatory limit) (H)				2		
Underground storage tanks - Not yet upgraded or registered tanks (H)				N		
Underground storage tanks - Upgraded and/or registered				N		

Y = Yes N = No U = Unknown

* = A contaminant potentially associated with this activity has been detected in the water supply.

Inventory of Possible Contaminating Activities (PCA Inventory)

System Name	ODD FELLOWS SIERRA REC AS	SSOC				System	No. <u>5510016</u>
Source Name	WELL 06	S	ource No.	007		_ PS Code	5510016-007
PCA (Risk Rankin	ıg)	PCA in Zone A	PCA in Zone B5	PCA in Zone B10	*	Comments	
Other Activitie	es						
- active tanks (L)					M		
Above ground store	age tanks (M)		レ		4	CONVALT	TANK
Wells - Water supp	ly (M)				Y		
Construction/demo	lition staging areas (M)				N		
Contractor or gover yards (M)	rnment agency equipment storage				N		
Dredging (M)					N		
Transportation corr	idors - Freeways/state highways (M)				N		
Transportation corr	idors - Railroads (M)				N		
Transportation corr (M)	idors - Historic railroad right-of-ways				N		
Transportation corr use areas) (M)	idors - Road Right-of-ways (herbicide				N		
Transportation corr	idors - Roads/ Streets (L)				V		
Hospitals (M)					N		
Storm Drain Discha	arge Points (M)				Y	DRAINS TO	Suyar Ane CREEK
Storm Water Deten	tion Facilities (M)				N		
Artificial Recharge water) (L)	Projects - Injection wells (potable				N		
Artificial Recharge water) (M)	Projects - Injection wells (non-potable				N		
Artificial Recharge water) (L)	Projects - Spreading Basins (potable				N		
Artificial Recharge (non-potable water)	Projects - Spreading Basins) (M)				N		
Medical/dental offic	es/clinics (L)				N		
Veterinary offices/c	linics (L)				N		
Surface water - stre	eams/ lakes/rivers (L)	~			N	Scar Pine	E CREEK/SEAGONAL
Wells - monitoring,	test holes (L)				N		

* = A contaminant potentially associated with this activity has been detected in the water supply.