



NOTES/OBSERVATIONS: \_

## **AC SEPTIC SERVICE** SEPTIC INSPECTION PAGE 2 OF 2

929

TREATMENT TA		-					
TYPE OF SYSTEM BEING INSPECTED:					MAIN LID OPENED FOR INSPECTION?	DYES	□NO
					LIQUID LEVEL BELOW TANK'S INLET INVERT?	T YES	□NO
TANK MATERIAL:	_	_			LIQUID LEVEL BELOW TANK'S OUTLET INVERT?	12YES	□NO
TREATMENT TANK VOLUME: 1250					WAS TANK PUMPED FOR THIS INSPECTION?	☐ YES	MO
THE TOLONIE.					ARE ALL PORTIONS OF THE TANK(S) CLEAR OF	TAYES	□NG
TANK CONDITION EVALUATION:					STRUCTURES LIKE A DECK OR DRIVEWAY?		
	PASS	FAIL	NA	UNKNOWN	IS THE AREA CLEAR OF EVIDENCE THAT SEWAGE	<b>T</b> YES	□NO
TOP & LIDS:	Ø				HAS SURFACED ABOVE THE TANK?		,
INLET BAFFLE:	ď				IS AN EFFLUENT FILTER A PART OF THE SYSTEM?	□ YES	□NO
OUTLET BAFFLE:	۵,				IF YES, DOES IT APPEAR MAINTAINED?	☐ YES	□NO
CRACKS OR LEAKS:	Ц				ARE THERE ANY OTHER TYPES OF ACCESSORY	☐ YES	₫No
SEWAGE FLOW FROM	/				UNITS PRESENT? IF SO, EXPLAIN:		
STRUCTURE:	ū						
					DEPTH TO TOP OF TANK: 17 INCHES		
					DEPTH TO TOP OF TANK ACCESS: INCHES	-oya	red la
TYPE OF ABSORPTION SY LEACHING FIELD ON CESSPOOL OO WAS THE ABSORPTION S' ARE INSPECTION PORTS IN TYPES, HOW MANY?  WE'RE THE INSPECTION WAS A SEPARATE PROBOBSERVATIONS FROM THE ABSORPTION FREE OF SEWAGE ODORS' DOES SEWAGE FLOW FROM TANK TO THE ABSORPTION FLOWING BACK?	HOUNDER THER: YSTEM L PRESENT I PORTS E DUG T THE INSP	OCATED  CHECKE O CONFI	PORTS	Tyes Ino Tyes Ino Tyes Ino Tyes Ino	IS THE AREA ABOVE OR NEAR ANY OF THE SYSTEM COMPONENTS FREE FROM VISIBLE SIGNS OF EFFLUENT OR SEWAGE?  ARE THE AREAS AT OR NEAR THE INLET INVERT FREE FROM VISIBLE SIGNS OF EFFLUENT OR SEWAGE?  ARE AREAS ABOVE OR NEAR SYSTEM COMPONENTS FREE FROM EXCESSIVELY LUSH VEGETATION?  IF EXPOSED, IS THE DISTRIBUTION BOX IN SATISFACTORY CONDITION?  IS THE AREA DIRECTLY OVER ANY PART OF THE ABSORPTION FIELD FREE FROM ANY EVIDENCE OF LARGE OBJECTS (CARS, POOLS, ETC)?	TYES  TYES  TYES	□NO □NO □NO □NO
SEPTIC SYSTEM WATER RAN ATF TRACER DYE PLACED AT: WATER RAN AT THESE FIX WATER RAN FOR TOTAL TEST VOLUME OF V  PASS □ FAIL	TURES:  MINUTATER ES	TES AT A	N EST	S PRIOR TO INTE			



## **SEPTIC INSPECTION**

INSPECTION DATE: 9-2-2020
PAGE 1 OF 2

929

CUSTOMER INFO:  NAME: Bud Van (off  HOME PHONE: 530 621 4190	EMAIL: Brett VonCott MISTERIOR ADDRESS: 3170  Piccerville CA 92	Stepnoil  Sevenity P
PRELIMINARY INSPECTION INFO  WEATHER: SUCCE  AGE OF SYSTEM:  TYPE OF DWELLING  PLACESIDENTIAL BEDROOMS:  NON-RESIDENTIAL DESCRIBE:  HOW MANY SYSTEMS ARE BEING INSPECTED?  LIST ANY COMMERCIAL ACTIVITIES OR HIGH-IMPACT HOBBIES: YMLGGGG	IS THERE A SITE PLAN OR SEPTIC MAP  AVAILABLE?  IS THE DEWLLING CURRENTLY BEING OCCUPIED?  IF SO, HOW MANY OCCUPANTS  IF NOT, DATE LAST OCCUPIED  IF THERE IS A WASHING MACHINE, IS IT  CONNECTED TO A SEPARATE GRAY WATER  DISPOSAL SYSTEM?  IS THERE A GARBAGE DISPOSAL SYSTEM?  ARE THERE ANY SUMP PUMPS THAT DISCHARGE	DYES DNO  DYES DNO  WES DNO  DYES DNO  DYES DNO
DESCRIBE ANY PRIOR PROBLEMS AND/OR REPAIR HISTORY INCLUDING SOIL FRACTURING AND/OR THE USE OF CHEMICAL ADDITIVES  OTHER NOTES:	TO THE SYSTEM?  HAVE THERE BEEN ANY HISTORICAL SEWAGE  BACKUPS INTO THE STRUCTURE  DOES ALL SEWAGE ENTER THE SYSTEM WITH NO  TYPE OF SEWAGE BYPASS AVAILABLE?  IF NOT, EXPLAIN:	DYES DNO
	SEPTIC TANK PUMPING  IS THE SEPTIC TANK PUMPED REGULARLY?  FREQUENCY?  DATE OF LAST PUMPING?	CYES ONO