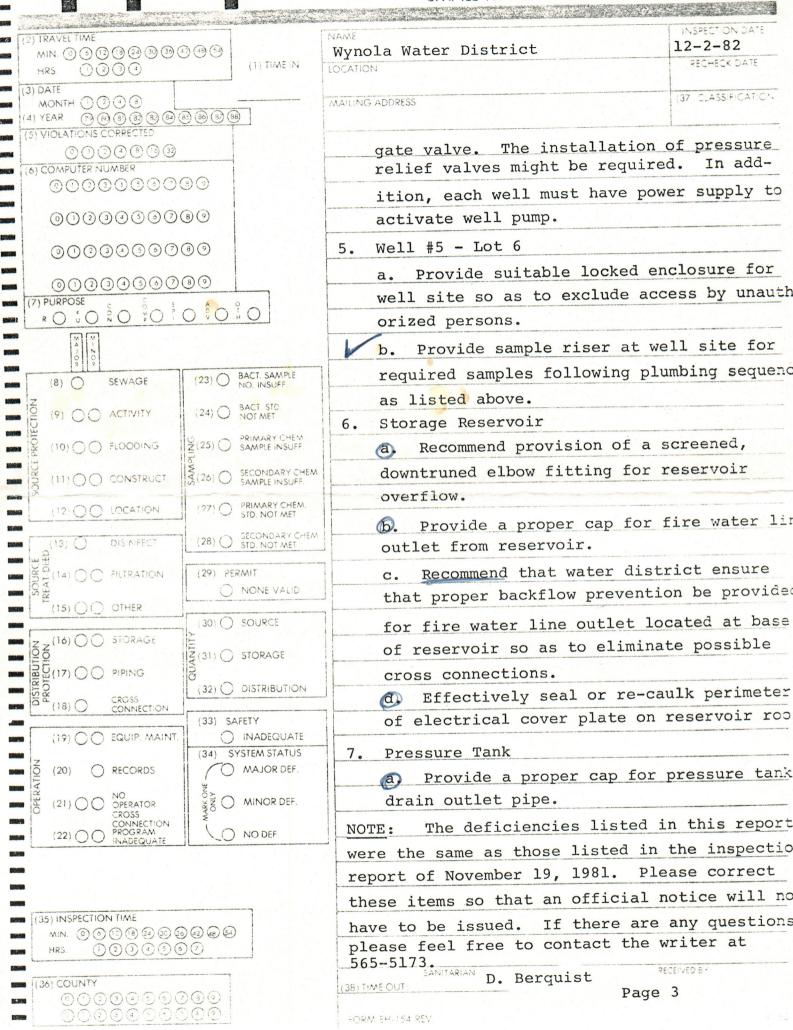
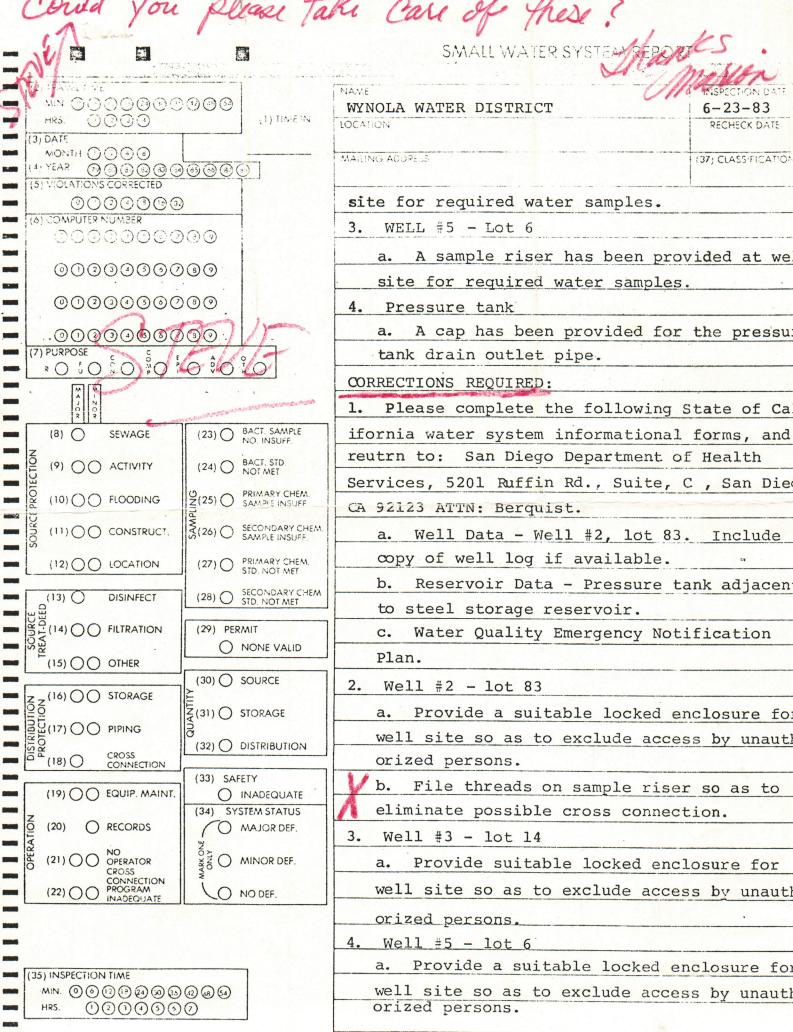
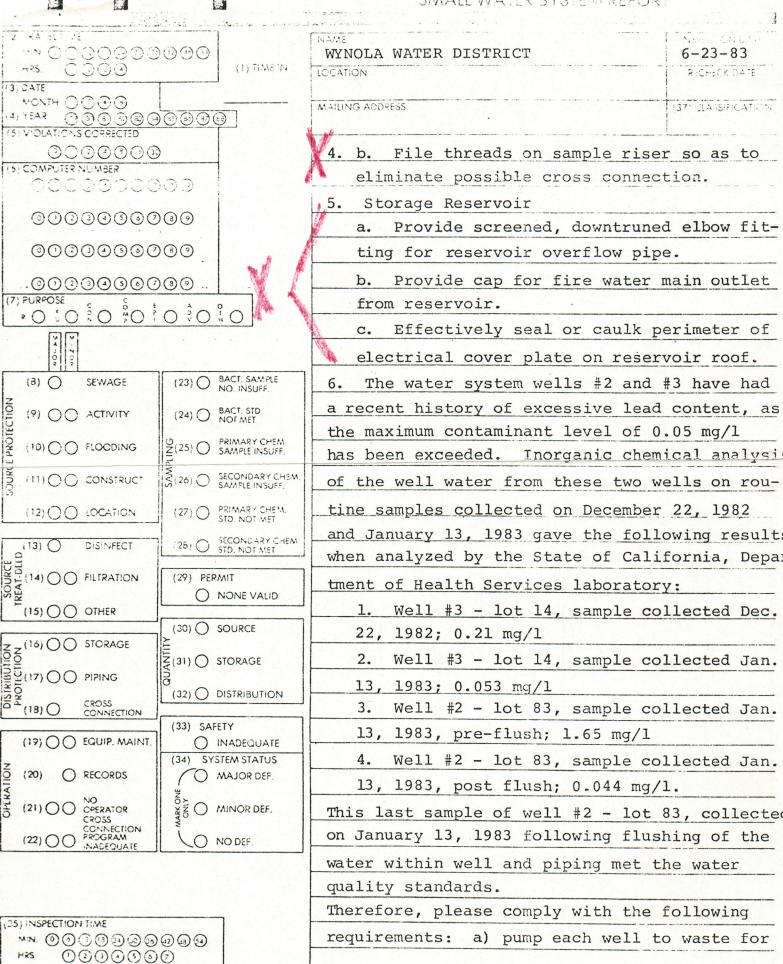
SIAIWEE AAWLEK OLOLEVALIEL OKL INSPECTION DATE (2) TRAVEL TIME Wynola Water District MIN. (0) (1) (18) (29) (30) (30) (42) (54) RECHECK DATE (1) TIME IN 0000 Springview Dr., Wynola, Santa Ysabel 3) DATE MONTH (1) (2) (2) (8) Star Rt 1, P.O. Box 125, Santa Ysabel 79 89 81 89 89 89 89 89 92070 SI VIOLATIONS CORRECTED President - Merriam Moore 765-1276 000000000 Water System Maintenance - Steve Livermore (6) COMPUTER NUMBER 0 2 2 3 4 5 6 7 3 9 765-1246, P.O. Box 719, Julian, CA 92036 0000000000000 CLASSIFICATION: The Wynola Water District is a Small Comm-0020430739 unity Water System with 40 service connections 0023450039 serving a maximum population of 110 people. (7) PURPOSE The water system serves approximately 54 year round residents. WATER SYSTEM COMPONENTS: BACT. SAMPLE (23) SEWAGE (8) The water system components consist of thre (9) OO ACTIVITY (24) active drilled wells, a 67,578 gallon galvanize DDIMARY CHEM steel reservoir, a steel pressure tank of un-(10) O FLOODING Z(25) SAMPLE INSUFF. determined capacity, and a water distribution SECONDARY CHEM SAMPLE INSUFF. ₹(26) **(2**6) (11) O CONSTRUCT. system consisting of six inch diameter asbestos PRIMARY CHEM. STD. NOT MET (12) O C LOCATION cement mains with one inch diameter plastic PVC SECONDARY CHEM DISINFECT (13) There is no mandated water treatment laterals. within the system. Well #3 now contains a E(14) O FILTRATION (29) PERMIT O NONE VALID Grundfas submersible pump with a 15 GPM capacit (15) () OTHER Well #2 - Data for this well was obtained from (30) O SOURCE Z (16) O STORAGE Steve Livermore, and is as follows: Z(31) STORAGE is a drilled well 200 feet deep, and contains BG(17) OO PIPING (32) O DISTRIBUTION a 50 foot deep annular seal, and a gould sub-CROSS CONNECTION (18)mersible pump with a 7 GPM capacity. (33) SAFETY (19) O EQUIP. MAINT. O INADEQUATE COMMENTS AND CORRECTIONS: (34) SYSTEM STATUS The writer was accompanied on the inspecti RECORDS MAJOR DEF. (20) MINOR DEF. of the water system by Steve Livermore, water (21) O OPERATOR maintenance, and Dave Crimmins, San Diego Dept (22) O CONNECTION PROGRAM O NO DEF of Health Services. Please complete the following State of California water system informational forms, 35) INSPECTION TIME and return to San Diego Dept. of Health Service MIN. (6) (7) (8) (4) (30) (30) (42) (43) (49) 0294300 PECEIVED BY SANITARIAN (36) COUNTY (38) TIME OUT 0000000000 (3) (P FORM SH-154 REV



(2) TRAVEL TIME INSPECTION DATE MIN. (0) (3) (13) (24) (30) (30) (42) (43) (54) 12-2-82 Wynola Water District (1)(2)(3)(4) (1) TIME IN LOCATION RECHECK DATE MONTH (1) (2) (4) (8) MAILING ADDRESS (37) CLASSIF CATION (4) YEAR 79 (8) (9) (3) (8) (9) (9) (8) (5) VIOLATIONS CORRECTED 5201 Ruffin Rd., Suite C, San Diego, CA 92123 (6) COMPUTER NUMBER ATTN: Berguist. (second request) 0023436739 Well Data - well #2. Include copy of well log if available. 000300000 Reservoir Data - pressure tank adjacen to steel storage reservoir. (7) PURPOSE Water Quality Emergency Notification RO TO NO NO TO TO TO Plan. Please provide the following chemical and BACT. SAMPLE SEWAGE (23) physical analyses of each active well water source now, and every three years hereafter: SACT, STD NOT MET (9) O ACTIVITY (24) General mineral, general physical and inorgani PRIMARY CHEM SAMPLE INSUFF. (10) O FLOODING chemical testing. The required testing is to SECONDARY CHEM. ₹(26) O be performed by a State of California, Dept. (11) O CONSTRUCT of Health Services approved laboratory (attach PRIMARY CHEM. (12) O CATION ment) with copy of results sent to Berquist at SECONDARY CHEM STD. NOT MET (13) DISINFECT (28) address listed above. (second request) (14) O FILTRATION (29) PERMIT 3. Well #2 - Lot 183 O NONE VALID (15) O OTHER a. Provide a suitable locked enclosure fo (30) O SOURCE well site so as to exclude access by un-(16) O STORAGE E Z(31) ○ STORAGE authorized persons. BE(17) OO PIPING File threads on existing well sample (32) O DISTRIBUTION CROSS ... (18) riser so as to eliminate possible cross (33) SAFETY connections. (19) O C EQUIP. MAINT. O INADEQUATE (34) SYSTEM STATUS Well #3 - Lot 14 4. (20)RECORDS MAJOR DEF. Provide suitable locked enclosure for (21) O OPERATOR MINOR DEF. well site so as to exclude access by un-CONNECTION authorized persons. (22) O NO DEF Provide sample riser at well site for required water samples. The proper sequen of plumbing fittings on well discharge wat (35) INSPECTION TIME line is check valve, sample riser, and MIN. 0 6 12 13 24 30 80 42 49 49 1234360 SANITARIAN RECEIVED BY (36) COUNTY (38) TIME OUT 0000000000Page 2 0023456786 FORM PHASS PEN





SANITARIAN