

## SETBACK DISTANCES

MINIMUM DISTANCE IN FEET FROM:	TANKS	DISPOSAL AREA	WASTEWATER STABILIZATION PONDS
PRIVATE WATER SUPPLY WELL	50	100	100
PUBLIC WATER SUPPLY WELL (NEW CONSTRUCTION)	300	300	300
NON-COMMUNITY TYPE WELL (NEW CONSTRUCTION)	100	100	100
EXISTING PUBLIC WELLS (EXISTING SYSTEMS)	100	100	100
CLASSIFIED STREAM, LAKE OR IMPOUNDMENT*	50	50	50
STREAM OR OPEN DITCH (3)	25	25	50
PROPERTY LINES	10	10	75
BUILDING FOUNDATION	5	15	25
BASEMENT	15	25	25
WATER LINE UNDER PRESSURE	10	10	25
SUCTION WATER LINE	50	100	100
UPSLOPE INTERCEPTOR DRAINS	-	10	10
TOP OF SLOPE OF EMBANKMENTS OR CUTS OF 2 FT	-	20	20
OR MORE VERTICAL HEIGHT			
OTHER SOIL ABSORPTION SYSTEM EXCEPT REPAIR AREA	-	20	20
INGROUND SWIMMING POOLS	50	50	100
CAVES, SPRINGS, OR SINKHOLE RIMS	50	100	500
KNOWN MINESHAFTS AND ABANDONED WELLS (4)	150	150	150

(1) INCLUDES TANKS, INTERMITTENT SAND FILTERS AND DOSING CHAMBERS.

(2) INCLUDES SUBSURFACE ABSORPTION SYSTEMS. DOES NOT INCLUDE WW STABILIZATION PONDS.

(3) TANKS AND SUBSURFACE ABSORPTION SYSTEMS SHALL NEVER BE LOCATED IN THE DRAINAGE AREA OF A SINKHOLE.

(4) UNPLUGGED ABANDONED WELLS OR WELLS WITH LESS THAN 80' OF CASING DEPTH.

ALL ABANDONED WELLS MUST BE SEALED IN ACCORDANCE WITH THE DIVISION OF GEOLOGY AND LAND SURVEY (DGLS) INSTRUCTIONS.

\*A CLASSIFIED STREAM IS ANY STREAM THAT MAINTAINS PERMANENT FLOW OR PERMANENT POOLS DURING DROUGHT PERIODS AND SUPPORT AQUATIC LIFE.