

CONSENT REF. NO: <u>cm0160702</u>		FILE REF: <u>06701 / 158'882</u>	
DIVISION: <u>N</u>	CATCHMENT:	DATE: <u>24/12/92</u>	TIME: <u>11:25</u>
N.G.R. (CURRENT): <u>SH 9395 3645</u>		N.G.R. (ACTUAL): <u>SAME</u>	
WATERCOURSE: <u>Nant Ha-fhesp</u>		LOCATION (eg. RB/LB): <u>LB</u>	
CSO NAME: <u>Wanfor STW Emergency</u>			
SURVEY STAFF: <u>NC</u>		PHOTO REF:	

WEATHER: DRY / WET / V.WET FLOW: HIGH / MED / LOW DIAMETER OF PIPE: 10in. cm.

DESCRIPTION: STW / PSEO / STORM TANK / OTHER DILUTION: <2:1 / 2-10:1 / >10:1

STATE OF REPAIR: VANDALISED / OVERGROWN / GOOD HEADWALL: Y / N
DAMAGED DERELICT FLAT VALVE: Y / N

CONSTRUCTION MATERIAL: CLAY PUBLIC ACCESS: HIGH / MED / LOW

DRY WEATHER OPERATION: SEWAGE / CLEAR / NO / WET
DISCHARGED INFILTRATE DISCHARGE WEATHER

SEWAGE LITTER: GROSS / TRACE / NOT / PRESENT
IMPACT AMOUNTS OBSERVED U/S & D/S

SEWAGE FUNGUS: D/S MIXING / IN MIXING / NOT / PRESENT
ZONE ZONE ONLY OBSERVED U/S & D/S

SEWAGE SMELL NOTICEABLE: FROM RIVER / AT OUTLET / NONE
BANK ONLY

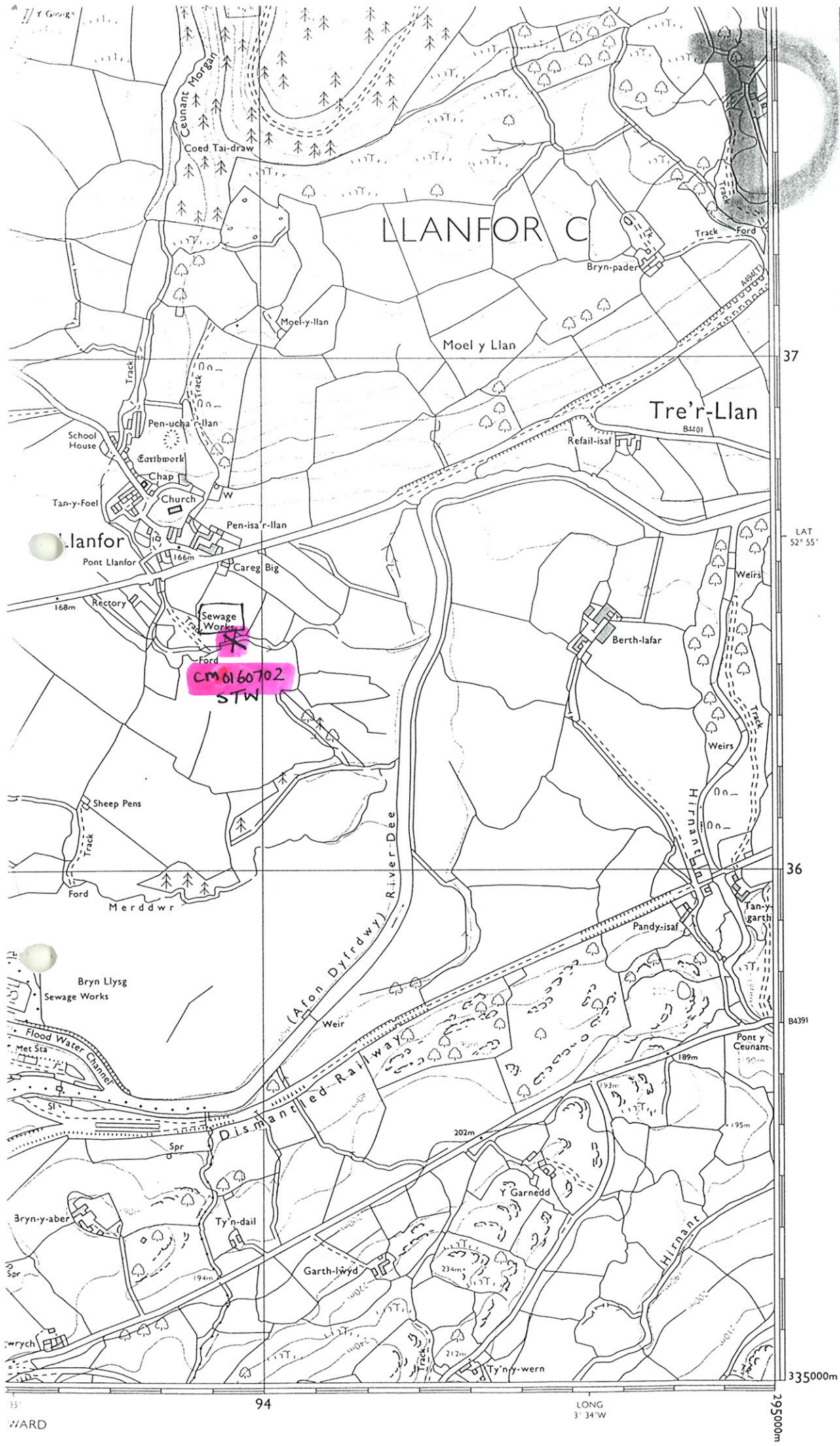
ALGAE AT DISCHARGE: Y / N SEWAGE SEDIMENT AT DISCHARGE: Y / N

DISCHARGE LOCATION: ABOVE HWM / INTERTIDAL / BELOW HWM / NOT TIDAL

BIOLOGICAL SAMPLE POINTS ONLY		
U/S & D/S KICK SAMPLES TAKEN: Y / N		SINGLE OVERFLOW / GROUP OF CSO'
SAMPLE POINT N.G.R.: U/S		D/S
SAMPLE REFERENCE NOS.: U/S		D/S
WIDTH OF WATERCOURSE: m.	AVERAGE DEPTH OF WATERCOURSE:	cm.
MACROPHYTES	SUBSTRATE	%
	BOULDERS/COBBLES	
	PEBBLES/GRAVEL	
	SAND	
	SILT/CLAY	

OTHER COMMENTS: (eg: more than one outlet, relevant features, problems, etc.)

****LOCATION MAP OVERLEAF (include sample points, parking, access routes, etc.)****



CM 0160702
STW

WN 93 NW
SH 63 HS