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TOPO AND REF. PLAN
LOT 16 PLAN 5888

12511 - 86th AVENUE
LANLERY, B.C.

T = NIKON A10 #2

FILE: 071763 - Smith

DC = TDS 48 #2

NOTES TO ACCOMPANY DATA COLLECTOR

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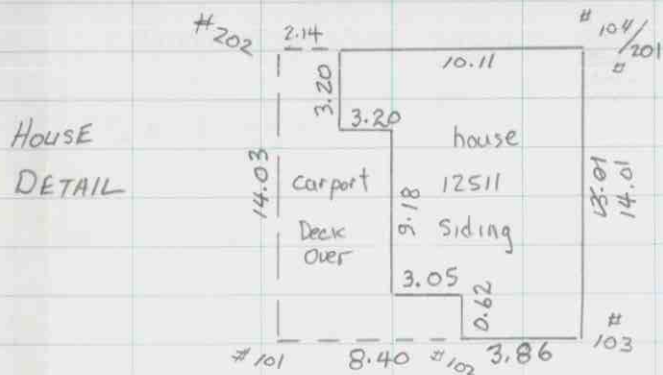
②

PT #

PIN TIES Pt's 1 to 25 see page 5

TC 35 BS CN3 ON 0°00'00" HI = 1.53 HP = 1.60
 RETIE 3 as 100, HOUSE TIES 101 → 104, Small
 watercourse 110 → 118, GROUND SHOTS 119-130,
 TREES 131-142,

TC HUB 36 BS HUB 14 ON 0°00'00" HI = 1.49 HP = 1.60
 RETIE 14 as 200, RETIE HSE 104 as 201, HSE ^{201 202} 104, 105,
 Small watercourse 203 → 212, GROUND SHOTS 213 → 220,
 TREES 221-252



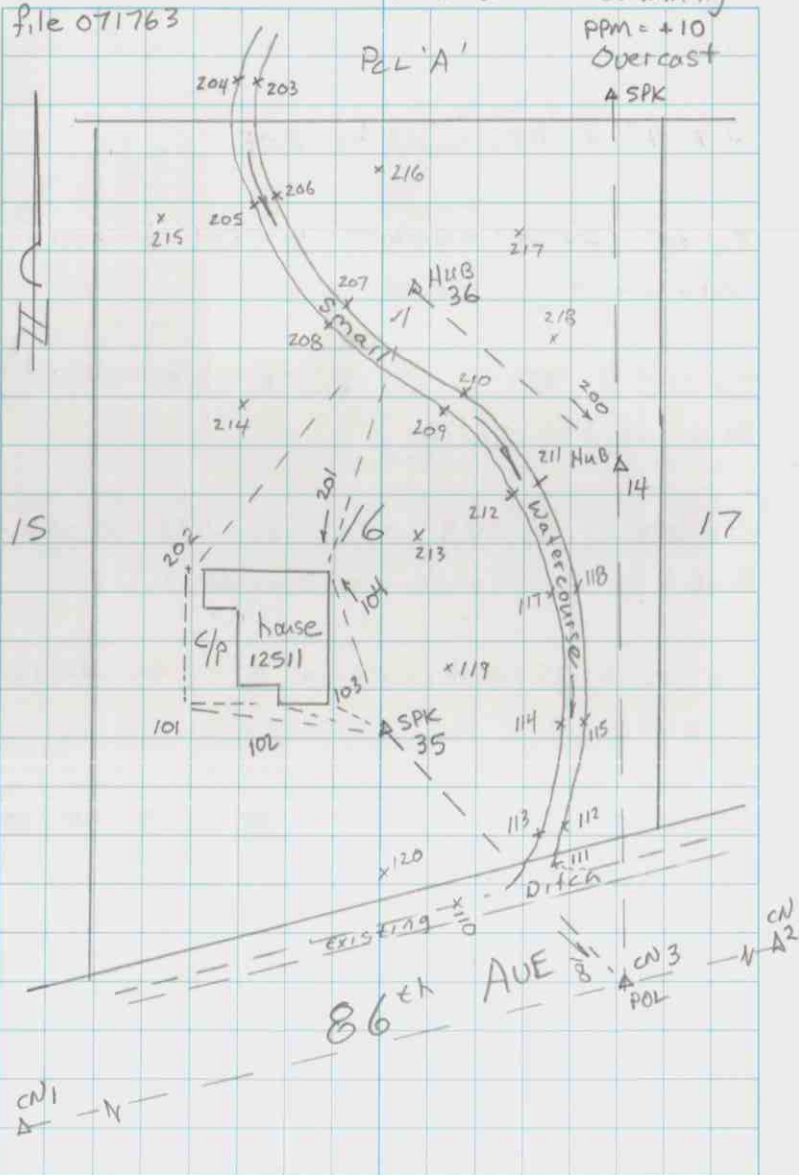
TC DGE / DGF

JUNE 7, 07 page ③
 TEMP 22°C 760 mm Hg

file 071763

POL 'A'

PPM = +10
 Overcast
 A SPK



④

π @ CN1 BS CN2 ON 0°00'00" HI=1.55 HP=1.60

NOTE HP to OIP_A should be 2.05

π @ ~~SP~~^{CN2} BS CN1 ON 0°00'00" HI=1.61 HP=1.60

RETIE 1 as 9, 3 as 38

π @ CN3 Pol BS CN1 ON 0°00'00" HI=1.51 HP=1.60

RETIE 1 as 39, 2 as 40

π @ SPK 13 BS CN3 ON 0°00'00" HI=1.59 HP=1.60

RETIE 3 as 15, 14 as 16, OPP8 as OPP17

π @ SPK 18 BS SPK 13 ON 0°00'00" HI=1.45 HP=1.60

RETIE 13 as 19

π @ OCM 23 BS 18 ON 0°00'00" HI=1.98 HP=1.60

RETIE 18 as 24

DGF/DGE

JUNE 7/07 23°C 760mmHg

PPM=+10 Page 5

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