## **APPENDIX 8 DATA DICTIONARY**

SHS\_v5 Arc/Info coverage 290,361

UTM 11 NAD 83

Information has been provided in Arc/Info compressed export format. When coverage is converted to shapefile truncation of field names occurs. Shape File field name provides the renamed fields.

| Shape File Field name | Data Type | Width | # Decimals | DESCRIPTION  |
|-----------------------|-----------|-------|------------|--|
| Area                  | float     | 8     | Į.         | 5 Polygon Area (m2)  |
| Perimeter             | float     | 8     |            | 5 Polygon Perimeter (m)  |
| SHS_v5                | binary    | 4     |            | ArcInfo Polygon ID   |
| SHS_v5_id             | binary    | 4     |            | ArcInfo Polygon ID   |
| FMA_ID                | Integer   | 8     |            | FMA Identifier (5)   |
| TSA_ID                | Integer   | 8     |            | Timber Supply Run Identifier (25)  |
| OVL_ld                | Integer   | 8     |            | Land base classification link  |
| PolyId                | Character | 50    |            | Block Number   |
| Theme1                | Character | 50    |            | Sustained Yield Unit (S1, S1S, S2, S2S, S6, S6S)   |
| Theme2                | Character | 50    |            | Compartment Identifier (See Land Base Documentation)   |
| Theme3                | Character | 50    |            | Swan Hills Buffer designation (1 = within, 0 = outside)  |
| Theme4                | Character | 50    |            | Land base Classification(201 202 203 204 205 206 207 208 209 210 )                                     |
| Theme5                | Character | 50    |            | Cover Group Code   |
|                       |           |       |            | C = Pure Coniferous  |
|                       |           |       |            | CD = Coniferous/Deciduous  |
|                       |           |       |            | DC = Deciduous/Coniferous  |
|                       |           |       |            | D = Pure Deciduous   |
| Theme6                | Character | 50    |            | MPB Ranking (Combination of Species - AW, BW, FA, FB, LT, PB, PL, SB, SC, SO, SW) and Rank (1,2,3,4)   |
| Theme7                | Character | 50    |            | New Yield Curve Assignment (1- 12, 101,103,104,105,106)  |
| Theme8                | Character | 50    |            | Polygon Status ST (Standing Timber), RT and RT2 (Regenerating Timber                                   |
| Age                   | Integer   | 8     |            | Current Stand Age  |
| HarvestAge            | Integer   | 8     |            | Harvest Age  |
| OpeningNum            | Character | 20    |            | Block Number from Pre Block  |
| PolyID                | Character | 50    |            | Stanley block Identifier   |
| Operator              | Character | 20    |            | Operator of Pre Block and Harvest Block  |
| AssignedOp            | Character | 20    |            | Assigned Operator for each Block Scheduled in periods 1 to 3 (SLPC, APLY, WEST, VAND, BUCH, MTU, LAKE) |
| PreBlock              | Character | 5     |            | Pre Block identifier (Y/N)   |
|                       | Integer   | 8     |            | Harvest Action (1- TotalHarvest)   |
|                       | Integer   | 8     |            | Period of Harvest (5 Year) - 1 - 32  |
| MPBRank               | Integer   | 8     |            | Mountain Pine Beetle Ranking (1-4)   |
| Coniferous            | float     | 8     |            | 5 Estimated Coniferous Harvest (m3/ha) at 15/11  |
| DeciduousV            | float     | 8     |            | 5 Estimated Deciduous Harvest (m3/ha) at 15/11   |
| Forestkey             | Integer   | 16    |            | AVI Polygon Identifier   |