Dictionary Listing:

Edson MPB PFMS Spatial Harvest Sequence Shapefiles

Edson FMA Reference to Alberta Forest Management Planning Standard – Condition and Activities Reports

Data Dictionary - Edson MPB PFMS Spatial Harvest Sequence shapefiles

Software: Microsoft Visual FoxPro 8.0 in Windows

PFMS File Names: e1 mpb shs.dbf, e2 mpb shs.dbf, w5 mpb shs.dbf

Number of data records: E1 504,036 E2 535,261 W5 284,312 W6 798,672

Width Decimals Comments / Field Description Attribute Type Remsoft_id Remsoft Field: Indicates the unique identifier for every polygon in the shapefile. Numeric Remsoft Field: Unique block identifier Block Character 10 Newplanned Numeric New planned blocks 1 - identifies new planned block New_p_op Character 10 New planned block operator ETP - Edson Timber Products WEYR - Weyerhaeuser Area in Square Metres 19 11 Area Numeric Perimeter of Polygon in Metres Perimeter Numeric 19 11 Gis_link Numeric 19 Unique Spatial Identifier Updated block identifier for blocks added after composite landbase careated Plannedun Numeric 10 1 - identifies an updated planned block 19 Unique stand identifier created for modifications after GIS_LINK created New_uni Numeric Structure Character Stand structure code: C - Complex H - Horizontal Numeric Horizontal stand percentage - overstory Horper U horper Numeric 2 Horizontal stand percentage - understory ARIS opening number Open_num Character 13 Area in hectares Areaha Numeric 19 10 Cutident Numeric 2 Cutblock Identifier (amalgamation of all cutblock identifier fields) 0 - Not a Cutblock 1 - Cutblock Netarea Numeric 19 10 Net area in hectares CI fire Character Chip Lake fire identifier Y - Within 1998 Chip Lake Fire Boundaries N - Not part of 1998 Chip Lake Fire Story of Primary Management (SoPM) Story Character A – Stand Managed on understory but defined to a landbase by the overstory C - Cutblock defined by the Cutblock rules (section 2.8.3) O - Overstory U - Understory (A traditional "switch" stand)

Attribute	Туре	Width	Decimals	Comments / Field Description
Stdper_con	Numeric	4		Composition of conifer portion in overstory as defined by AVI (0 to 10) and used in Yield
				Curve assignment
Otal area	Ni	7		Stand ago in years
Std_age	Numeric	7		Stand age in years
Age5yr	Numeric	3		Five year age classes, also TSA period length
Agcoyi	Numeric	<u> </u>		
Std_cov	Character	2		Overstory Broad Cover Group
0.0_00.	0.10.000	_		DX – Pure Deciduous
				DC – Deciduous Dominated Mixedwood
				CD – Coniferous Dominated Mixedwood
				CX – Pure Coniferous
				NF - Non-forested
Del	Character	2		Landbase Deletions
				AN - Anthropogenic non-vegetated land
				AV - Anthropogenic vegetated land
				CT - Non-disposition Cutlines
				DR - Disposition reservations
				EC - Non-merchantable deciduous ecosites
				LK - Stream and lake buffers
				LP - Legal landbase disposition
				LR - Larch composition is 10% or more of the SoPM
				LS - Stream and lake buffers
				LU - Linear dispositions
				NF - Non-forested vegetated land
				NO - Not identified
				NV - Natural non-vegetated land
				OP - Deletions identified by foresters which do not fit into standard categories
				PS - Government PSPs
				SB - Black spruce composition makes up 80% or more of the SoPM
				ST - Stream and lake buffers
				SP-Park -old "special places" nomination sites XX - Invalid ecosites
				AA - IIIValiu ecosies
Planner	Character	4		Planned block operator
	Onaractor	•		ANC - Alberta Newsprint Company
				BR - Blue Ridge
				CCTL - Cold Creek Timber Limited
				ETP - Edson Timber Products
				MTU - MTU
				MW - Millar Western
				NOT - Not assigned to any company
				WEY - Weyerhaeuser
				WEYR - Weyerhaeuser
Marg_op	Numeric	19	4	Marginal Stand identifier
				0 - Not a marginal stand
				1 - Marginal stand
	NI	4		
Ops_sqcp	Numeric	4		Period Sequenced
				1 - Period 1
One ea	Character	1		Operational Sequence
Ops_sq	Character	ı		Y – Operational Sequence
				i Operational Ocquerioc

Attribute	Туре	Width	Decimals	Comments / Field Description
Ops_code	Character	7		Operational Stand Assignment Code
				E1_1SEQ
				E1P1
				E1P10
				E1P2
				E1P3
				E1P4
				E1P5
				E1P7
				E1P8
				E1P9
				E2_GR
				E2_GR1
				E2_GR5
				E2_GR6
				E2P1
				W5_GR1
				W6_ANCS
				W6_GR
				W6_GR3
				W6_GR5
				W6_GR6
				W6GL1
				W6GL2
				W6GL3
				W6GL4
				W6GL5
İ				W6GL6
				W6GS1
				W6GS2
				W6GS4
				W6GS5
				W6GS6
Ops_lock	Character	7		Operational Lock
Oha_lock	Character	1		_Lock 4
				_L02,3
One del	Character	7		Operational Deletion
Ops_del	Cilaracter	'		Y – Operational Deletion

Attribute	Туре	Width	Decimals	Comments / Field Description
Wtrab	Character	4		Watershed Abbreviation
				ATHA
				BEAR
				BIGO
				CAIR
				CARR
				CART
				CHEV
				CHIP
				COYO
				CRIC
				CYNT DEER
				EDSN
				EDSO EDSO
				EMBA
				EPEM
				ERIT
				FAIR
				FICK
				GRAH
				GRAN
				GROA
				HALF
				HANL
				HARD
				HINT
				KATH
				LADD
				LOBS
				MASO
				MCLE
				MILL
				MINN
				MOOS
				OBED
				OLDM
				PADV
				PADY
				PEMB POIS
				RALL
				RATN
				RATS
				RAVE
				SANG
				SHIN
				SINK
				SLID
				SUND
				SWAR
				TOMH
				TROU
				WEST
				WHIT
				ZETA

Attribute	Туре	Width Decimals	Comments / Field Description
Theme1	Character	8	*THEME FMU {1}
			E2
			W5
			W6
Theme2	Character	2	*THEME Natural Subregion {2}
			LF - Lower Foothills
			UF - Upper Foothills
Theme3	Character	6	*THEME Harvest Design Area {3}
momoo	Gridiadioi	ŭ	BIGORY - Bigoray
			BIGROK - Big Rock
			BROCAB - Broken Cabin
			CHIPLK - Chip Lake
			COYOTE - Coyote Creek
			CRICKS - Cricks Creek
			DEERHL - Deer Hill
			EASTBK - East Bank
			EASYFD - Easyford
			ERITHX - Erith
			ETALAK - Eta Lake
			FICKLE - Fickle Lake
			GRANAD - Granada
			GRANDE - Grande Prairie Trail
			GRANDT - Grand Trunk
			HATTON - Hattonford
			KEYHOL - Keyhole
			LOBSTK - Lobstick
			LODGEP - Lodgepole
			LOSTER - Lost Elk Ridge
			MACKAY - MacKay
			MCLEOD - McCloud Crossing
			MEDICI - Medicine Lodge
			NINEML - Nine Mile
			NMINNW – North Minnow
			NOJACK - Nojack South
			NOWORK - outside of FMA
			NRATCK - North Rat Creek
			OBEDLK - Obed Lake
			OLDMAN - Oldman Creek
			PADDYC - Paddy Creek
			PEMBIN - North Pembina
			PIONER - Pioneer
			RODNEY - Rodney Creek
			SANGLK - Sang Lake
			SHININ - Shiningbank East
			SINKHL - Sinkhole Lake
			SMINNW - South Minnow
			SRATCK - South Rat Creek
			SUNDAN - Sundance Creek
			SURPRI - Surprise Lake
			SVEDBG - Svedberg
			SWANSN - Swanson
			TOMHIL - Tom Hill

Attribute	Туре	Width	Decimals	Comments / Field Description
Theme3 cont'd.	Character	6		TOWERX - Tower
				TROUTC - Trout Creek
				ZETALK - Zeta Lake
T		10		ATUENE O
Theme4	Character	10		*THEME Grazing Indicator {4}
				GRZ - Grazing lease
				NOT - Not grazing
Theme5	Character	3		*THEME Site {5}
				G - Good
				M - Medium
				P - Poor
				X - No site
Thomas	Character	2		*THEME Landbace (C)
Theme6	Character	3		*THEME Landbase {6} CON - Coniferous
				DEC - Deciduous
				NOT - Not assigned to a landbase
				1401 - 140t assigned to a failubase
Theme7	Character	4		*THEME Yeild Curve {7}
				Yield curve number assigned to stand (see yield curve document)
				Character#1: C – Coniferous Yield Curve
				D – Deciduous Yield Curve
				Character#2 to #4: Yield Curve Number
				(Example C 23 – Coniferous Yield Curve #23)
				Refer to Appendix 1 for full descriptions
T1 0				ATUENE O OL OL OL
Theme8	Character	1		*THEME Crown Closure Class {8}
				A – "A" density crown closure
				B – "B" density crown closure
				C – "C" density crown closure D – "D" density crown closure
				N – Not crown closure designated
Theme9	Character	6		*THEME Old Growth Categories {9}
				NOTVAL
				OLD_CD - Coniferous dominated mixedwood
				OLD_DC - Deciduous dominated mixedwood
				OLD_DX - Pure Deciduous
				OLD_PL - Pure Coniferous: Pine composition greater than and equal to 80%
				OLD_PS - Pure Coniferous: White Spruce / Pine are the first two species with the composition of either species not greater than 79%
				OLD_SW - Pure Coniferous: White Spruce composition greater than and equal to 80%
				OLD_CX - Pure Coniferous: All other pure coniferous stands that do not fit into any of the other old growth categories (OLD_PL, OLD_SW, or OLD_PS)
Thems 10	Chart-	2		*THEME Deletion {10}
Theme10	Character	2		*THEME Deletion {10} DL - Polygon is deleted
				NO - Polygon is part of the operable landbase
Theme11	Character	2		*THEME Chip Lake Salvage Block {11}
				NN - Not part of the Chip Lake Fire
				FN - Within Chip Lake fire zone - not-salvaged
				FS - Within Chip Lake fire zone - salvage

Attribute	Туре	Width	Decimals	Comments / Field Description
Theme12	Character	4		*THEME Planned Block Operator {12}
				ANC - Alberta Newsprint Company
				BR - Blue Ridge
				CCTL - Cold Creek Timber Limited
				EDF - EDFOR
				ETP - Edson Timber Products
				MTU - MTU
				MW - Millar Western
				NOT - Not assigned to any company
				WEY - Weyerhaeuser
Theme13	Character	3		*THEME Regeneration Status {13}
				SR - Sufficiently restocked
				RSR - Regenerating stand - sufficiently restocked
				PSR - Planned and sufficiently restocked
				NOS - No stocking (non-operable landbase)
				NSR - Not sufficiently restocked
Theme14	Character	2		*THEME Piece Size Identification {14}
THEINE 14	Gilaracter	۷		P1 – Piece Stratum 1: Coniferous dominated stands (C, or CD) – Good/Medium Sites – Lower/Upper Foothills – All crown closures (Understory managed stands not included)
				P2 – Piece Stratum 2: Deciduous dominated stands (D, or DC) – Good Sites – Lower/Upper Foothills – All crown closures (Understory managed stands not included)
				P3 – Piece Stratum 3: Poor Site (Both coniferous and deciduous dominated stands) – Lower/Upper Foothills – All crown closures (Understory managed stands not included)
				P4 – Piece Stratum 4: Understory managed stands (Switch stands) only – All Sites – Lower/Upper Foothills – All crown closures NA – Not assigned to a piece size stratum
Theme15	Character	5		MPB Rating {10} ;CLIMATE FACTOR (CF) - PINE RATING (SSI) - SSI_CF A** - Climate Rating 1.0 *A* - Pine Rating 81-100 **L - Low SSICF (0-30)
				B** - Climate Rating 0.8
				E** - Climate Rating 0.1
				AAH
				ABH
				ACM
				ADL
				ВАН
				BBM
				BBH
				BCL
				BCM
				BDL
				CAM
				CBL
				CBM
				CCL
				CDL
				DAL
				DBL
				DCL
				DDL

Attribute	Туре	Width	Decimals	Comments / Field Description
Theme15 cont'd.	Character	5		EAL
				EBL
				ECL
				EDL
				ZZ ;NON-PINE
Theme16	Character	2		Plan period identifier for spatial modeling: NA, P1, P12, P2, P13
Theme16	Character	2		Train period identifier for Spatial modeling. 144, 1-1, 1-12, 1-2, 1-10
Preblock	Character	1		Remosft Field: Identifies that a polgon is apre-block. Preblock identifier: empty or 'Y'
		40		Daniel Cida la dicta de Mandata la disconsidera de la colonia de Carte de C
Action	Numeric	19	4	Remosft Field: Indicates the Woodstock action assigned to a polygon. Action identifier for spatial modeling: 0, 1 (Con), or 2 (Dec)
				3 17 (11)/1
Cut_period	Numeric	19	4	Remosft Field: Indicates the treatment period assigned to a polygon.
Operable	Character	1		Stanley landbase operability identifier: empty or "Y'
	NI	40		Charles exerctional leaks 0 or 4
Lock	Numeric	19	4	Stanley operational lock: 0 or 1
Presasbl	Character	1		User identified blocks: empty or "Y"
1 1030301	Onaracici	<u>'</u>		
Presascp	Numeric	19	4	User identified periods: 0 or 1
New_cut	Character	2		New cutblocks: empty or "Y" identifies new cutblocks
0/1				
Std_chan	Character	2		Operational/manual stand changes based on initial Stanley output. "Y" = polygons that were manually selected anc could deviate from an original sequence.
				note manachy estected and estate normal energinal sequence.
Stand_lock	Character	7		Temporary Stanley operational lock
				_Lock 4
Stand sog	Numeric	6		Temporary Stanley sequence: 0, 1, 2, 3, 4
Stand_seq	Numeric	U		Temporary otamicy sequence. 0, 1, 2, 0, 4
Stand_code	Character	10		Operator blocks
_				CON_A1
				CON_A2
				CON_A3
				CON_A4
				CON_A5
				CON_R1
				CON_R2 CON R3
				CON R4
				CONP3A
				CONP4A
				DEC_3A
				DEC_A1
				DEC_A2
				DEC_A3
				DEC_A4
				DEC_R1
				DEC_R4 DECP1R
				DECP2A
				DECP2R
				DECP3A
				DECP3R
				DECP4R
				E1_OPS1
				E1_SM11
				E1_SM12
				E1_SM13 E1_SM14
				E1_SM21
				E1_SM22

Attribute	Туре	Width	Decimals	Comments / Field Description
Stand_code cont'd.	Character	10		E1_SM23
				E1_SM31
				E1_SM32
				E1_SM41 E1_SM51
				E1CONA1
				E1CONR2
				E1CONR3
				E1CONR4
				E1DECA2
				E1DECA4
				E1DECR2
				E1DECR3
				E1DECR4
				E2_OPR1 E2_OPR2
				E2_OPR3
				E2_OPR4
				E2_OPR5
				E2_OPR6
				E2_S410
				E2_S411
				E2_S412
				E2_S413 E2_SM11
				E2_SM12
				E2_SM13
				E2_SM14
				E2_SM21
				E2_SM22
				E2_SM23
				E2_SM24
				E2_SM25
				E2_SM27 E2_SM28
				E2_SM29
				E2_SM31
				E2_SM41
				E2_SM42
				E2_SM43
				E2_SM44
				E2_SM45
				E2_SM46 E2_SM47
				E2_SM47 E2_SM49
				E2_SM51
1				E2_SM52
				E2_SM61
				E2_SM62
				E2_SM63
				E2_SM64
				E2_SM71
				E2_SM72 E2_SM73
				E2_SM74
				E2_SM75
				_ W5_0P1
				W5_SC1
				W5_SC10
				W5_SC11
				W5_SC12
				W5_SC13 W5_SC14
				W5_SC14 W5_SC15
				W5_SC16
				W5_SC17

Stand_code cont'd. Character 10	Attribute	Туре	Width	Decimals	Comments / Field Description
W6, S019 W6, S02 W6, S020 W6, S021 W6, S022 W6, S033 W6, S04 W6, S05 W6, S07 W6, S06 W6, S07 W6, S06 W6, S07 W6, S08 W6, S09 W6, S08 W6, S09 W6, S08 W6, S09 W6, S08 W6, S09 W6, S08 W6, S121 W6, S122 W6, S124 W6, S124 W6, S125 W6, S124 W6, S124 W6, S124 W6, S124 W6, S124 W6, S124 W6, S125 W6, S136 W7, S188 W7, S08 W7,	Stand_code cont'd.	Character	10		W5_SC18
We, Sc22 We, Sc22 We, Sc22 We, Sc22 We, Sc3 We, Sc4 We, Sc5 We, Sc7 We, Sc5 We, Sc7 We, Sc9 We, Sc7 We, Sc6 We	_				W5_SC19
Ws, S/C22 Ws, S/C3 Ws, S/C3 Ws, S/C4 Ws, S/C5 Ws, S/C7 Ws, S/C8 Ws, S/C9 Ws, S/C9 Ws, S/C7 Ws, S/C8 Ws, S/C7 Ws, S/C8 Ws					_
Ws. Sc23 Ws. Sc3 Ws. Sc4 Ws. Sc5 Ws. Sc7 Ws. Sc7 Ws. Sc8 Ws. Sc9 Ws. Den2 Ws. Den2 Ws. Den3 Ws. Den4 Ws. Den5 Ws. Den6 Ws. Den6 Ws. Den7 Ws. Den8 Ws. St21 Ws. St22 Ws. St21 Ws. St22 W					
WS, SC3 WS, SC4 WS, SC5 WS, SC8 WS, SC9 WS, SC9 WS, DPR1 WS, DPR2 WS, DPR2 WS, DPR3 WS, ST27					
W.S. SC4 W.S. SC5 W.S. SC7 W.S. SC8 W.S. SC9 W.S. DPR1 W.S. DPR1 W.S. DPR2 W.S. DPR2 W.S. DPR2 W.S. DPR3 W.S. DPR4 W.S. DPR3 W.S. DPR8 W.S. DPR8 W.S. DPR8 W.S. DPR8 W.S. DPR8 W.S. DPR8 W.S. ST2 W.S. ST					
Ws, Sc5 W5, Sc8 W5, Sc8 W5, Sc8 W5, Sc8 W5, Sc8 W5, Sc9 W6_OPR1 W6_OPR2 W6_OPR3 W6_OPR3 W6_OPR5 W6_OPR5 W6_OPR5 W6_OPR5 W6_OPR5 W6_OPS5 W6_OPS5 W6_OPS5 W6_OPS5 W6_OPS5 W6_S121 W6_S122 W6_S122 W6_S123 W6_S124 W6_S125 W6_S124 W6_S125 W6_S124 W6_S125 W6_S124 W6_S127 W6_S127 W6_S127 W6_S127 W6_SM27 W6_SM27 W6_SM27 W6_SM27 W6_SM27 W6_SM41 W6_SM42 W6_SM44 W6_SM45 W6_SM41 W6_SM45 W6_SM44 W6_SM57 W6_SM67 W6_SM77 W6_SM7					
## W5 SC8 ## W5 SC9 ## W6 OPR1 ## Q0PR2 ## Q0PR3 ## Q0PR4 ## Q0PR8 ## Q1PR9 #					
W5_SC9 W6_OPR1 W6_OPR2 W6_OPR3 W6_OPR3 W6_OPR8 W6_OPR8 W6_OPR8 W6_OPR8 W6_OPR8 W6_OPR8 W6_OPR8 W6_OPS6 W6_OPS6 W6_OPS6 W6_OPS6 W6_OPS6 W6_SC2 W6_S122 W6_S122 W6_S122 W6_S122 W6_S122 W6_S122 W6_S122 W6_S124 W6_S124 W6_S124 W6_S127 W6_S128 W6_S64 W6_SM11 W6_SM12 W6_SM12 W6_SM14 W6_SM12 W6_SM15 W6_SM16 W6_SM16 W6_SM17 W					
W.S. S.C9 W.S. DPR1 W.G. OPR2 W.G. OPR3 W.G. OPR4 W.G. OPR8 W.G. OPR8 W.G. OPR8 W.G. OPR8 W.G. OPR8 W.G. OPR8 W.G. OPS9 W.G. S.121 W.G. S.122 W.G. S.122 W.G. S.122 W.G. S.123 W.G. S.124 W.G. S.125 W.G. S.125 W.G. S.127 W.G. S.126 W.G. S.127 W.G. S.127 W.G. S.128 W.G. S.127 W.G. S.128 W.G. S.128 W.G. S.129 W.G. S.129 W.G. S.129 W.G. S.129 W.G. S.121 W					
WB_OPR2 WB_OPR3 WB_OPR3 WB_OPR4 WB_OPR5 WB_OPR5 WB_OPR5 WB_OPR5 WB_OPR5 WB_OPR5 WB_OPR7 WB_OPR5 WB_OPR7 WB_OPR5 WB_O					
WB_OPR2 WB_OPR3 WB_OPR3 WB_OPR8 WB_OPR8 WB_OPR8 WB_OPR9 WB_OPR9 WB_OPS9 WB_S121 WB_S122 WB_S123 WB_S124 WB_S125 WB_S127 WB_S128 WB_S129 WB_SM12 WB_SM12 WB_SM12 WB_SM12 WB_SM22 WB_SM22 WB_SM34 WB_SM44 WB_SM44 WB_SM61 WB_SM62 WB_SM61 WB_SM62 WB_SM61 WB_SM62 WB_SM61 WB_SM62 WB_SM62 WB_SM62 WB_SM64 <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
W6_OPR3 W6_OPR4 W6_OPR8 W6_OPR8 W6_OPR8 W6_OPR8 W6_OPS5 W6_OPS5 W6_OPS5 W6_OPS5 W6_S121 W6_S122 W6_S123 W6_S124 W6_S125 W6_S125 W6_S126 W6_S126 W6_S127 W6_S128 W6_S128 W6_S128 W6_S128 W6_S128 W6_S128 W6_S128 W6_S128 W6_S128 W6_SM11 W6_SM22 W6_SM21 W6_SM22 W6_SM21 W6_SM42 W6_SM42 W6_SM44 W6_SM45 W6_SM45 W6_SM45 W6_SM45 W6_SM46 W6_SM47 W6_SM48 W6_SM49 W6_SM49 W6_SM40 W6_SM4					
We, OPR4 We, OPR8 We, SPS5 We, SI21 We, SI22 We, SI22 We, SI23 We, SI24 We, SI25 We, SI25 We, SI25 We, SI25 We, SI26 We, SI27 We, SI28 We, SI26 We, SM11 We, SM2 We, SM2 We, SM2 We, SM2 We, SM2 We, SM2 We, SM3 We, SM41 We, SM42 We, SM3 We, SM44 We, SM42 We, SM43 We, SM44 We, SM61 We, SM61 We, SM62 We, SM71 We, SM62 We, SM62 We, SM71 We, SM62 We, SM71 We, SM62 We					
W6_OPRS W6_OPR6 W6_OPR8 W6_OPR8 W6_OPR8 W6_OPS5 W6_OPS9 W6_S121 W6_S121 W6_S122 W6_S122 W6_S123 W6_S123 W6_S124 W6_S126 W6_S126 W6_S127 W6_S128 W6_S128 W6_S121 W6_SM11 W6_SM12 W6_SM12 W6_SM12 W6_SM21 W6_SM21 W6_SM23 W6_SM41 W6_SM44 W6_SM42 W6_SM43 W6_SM43 W6_SM51 W6_SM6 W6_SM51 W6_SM6 W6_SM6 W6_SM6 W6_SM71 W6_SM71 W6_SM72 W6_SM72 Stand operator W6_SM72 W6_SM72 W6_SM6 W6_SM6 W6_SM6 W6_SM6 W6_SM6 W6_SM6 W6_SM6 W6_SM6 W6_SM6 W6_SM7 W6_SM6 W6_SM7 W6_SM6 W6_SM6 W6_SM6 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
W6_OPR7 W6_OPR8 W6_OPS5 W6_OPS5 W6_OPS9 W6_S121 W6_S121 W6_S122 W6_S122 W6_S123 W6_S125 W6_S125 W6_S126 W6_S127 W6_S127 W6_S128 W6_SM12 W6_SM12 W6_SM12 W6_SM2 W6_SM22 W6_SM2 W6_SM24 W6_SM2 W6_SM44 W6_SM42 W6_SM44 W6_SM4 W6_SM5 W6_SM6 W6_SM71 W6_SM6 W6_SM71 W6_SM71 W6_SM72 W6_SM71 W6_SM72 W6_SM71 W6_SM72 W6_SM72 W6_SM72 W6_S					
W6_OPR8					W6_OPR6
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W6_5122 W6_5123 W6_5124 W6_5125 W6_5126 W6_5126 W6_5126 W6_5127 W6_5128 W6_5C6 W6_5M11 W6_5M12 W6_5M2 W6_5M2 W6_5M2 W6_5M2 W6_5M2 W6_5M2 W6_5M2 W6_5M3 W6_5M4 W6_5M43 W6_5M44 W6_5M44 W6_5M41 W6_5M61 W6_5M61 W6_5M61 W6_5M61 W6_5M61 W6_5M62 W6_5M71 W6_5M71 W6_5M72 W6_5M71 W6_5M72 W6_5M71 W6_5M72 W6_5M71 W6_5M71 W6_5M72 W6_5M72 W6_5M71 W6_5M72 W6_5M71 W6_5M72 W6_5M71 W6_5M72 W6_5M72 W6_5M71 W6_5M72 W6_5M71 W6_5M72 W6_5M72 W6_5M71 W6_5M72 W6_5M72 W6_5M71 W6_5M72 W6_5					
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W6_SC6 W6_SM11 W6_SM12 W6_SM21 W6_SM22 W6_SM23 W6_SM23 W6_SM23 W6_SM41 W6_SM42 W6_SM43 W6_SM41 W6_SM44 W6_SM43 W6_SM44 W6_SM61 W6_SM61 W6_SM61 W6_SM61 W6_SM61 W6_SM61 W6_SM72 W6_SM					
W6_SM11					
W6_SM12 W6_SM21 W6_SM22 W6_SM23 W6_SM43 W6_SM41 W6_SM42 W6_SM42 W6_SM44 W6_SM44 W6_SM5 W6_SM44 W6_SM51 W6_SM61 W6_SM61 W6_SM62 W6_SM72 W6_SM					
W6_SM21					
W6_SM22 W6_SM23 W6_SM41 W6_SM42 W6_SM42 W6_SM43 W6_SM43 W6_SM51 W6_SM61 W6_SM61 W6_SM62 W6_SM71 W6_SM72 Stand age 5 year period identifier: 0 or 1 Std_oper Character 7 Stand operator WEY - Weyerhaeuser MTU - MTU Wood_lock Character 7 Woodstock lock _ Lock 4 Action_fin Numeric 1 Final action: 0, 1, 2 Cut_p_fin Numeric 2 Final cut period: 0 to 12 STANLOCK Character 15 Stanley Look QUEST_CBLK Character 1 Questionable Block (Y or N) OPER1 Character 3 Weyerhaeuser August 10 2007 planned and cutblock information					
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W6_SM41					
W6_SM42 W6_SM43 W6_SM44 W6_SM44 W6_SM61 W6_SM61 W6_SM72 W6_SM71 Stand_yr5 Numeric 4 Stand age 5 year period identifier: 0 or 1 Stand operator WEY - Weyerhaeuser MTU - MTU Wood_lock Character 7 Woodstock lock lock 4 Action_fin Numeric 1 Final action: 0, 1, 2 Cut_p_fin Numeric 2 STANLOCK Character 15 Stanley Lcok QUEST_CBLK Character 1 Questionable Block (Y or N) OPER1 Character 3 Weyerhaeuser August 10 2007 planned and cutblock information					
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W6_SM62 W6_SM71 W6_SM72 Stand_yr5 Numeric 4 Stand age 5 year period identifier: 0 or 1 Std_oper Character 7 Stand operator WEY - Weyerhaeuser MTU - MTU Wood_lock Character 7 Woodstock lock _Lock 4 Action_fin Numeric 1 Final action: 0, 1, 2 Cut_p_fin Numeric 2 Final cut period: 0 to 12 STANLOCK Character 15 Stanley Look QUEST_CBLK Character 1 Questionable Block (Y or N) OPER1 Character 3 Weyerhaeuser August 10 2007 planned and cutblock information					
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Lock 4 Action_fin					
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QUEST_CBLK Character 1 Questionable Block (Y or N) OPER1 Character 3 Weyerhaeuser August 10 2007 planned and cutblock information	Cut_p_fin	Numeric	2		Final cut period: 0 to 12
QUEST_CBLK Character 1 Questionable Block (Y or N) OPER1 Character 3 Weyerhaeuser August 10 2007 planned and cutblock information	STANLOCK	Character	15	;	Stanley Lcok
OPER1 Character 3 Weyerhaeuser August 10 2007 planned and cutblock information		Jilaraotoi		·	·
	QUEST_CBLK	Character	1		Questionable Block (Y or N)
	ODED4	01			Wayarhaquaar August 40 2007 planted and audited tief
	OPER1	Character	3	i	

Attribute	Туре	Width Decimals	Comments / Field Description
OPER1_DATE	Date	8	Weyerhaeuser August 10 2007 planned and cutblock information
			Operator: Alberta Newsprint Company
OPER2	Character	4	Weyerhaeuser August 10 2007 planned and cutblock information
J. 22	0.10.000	•	Operator: Zeta
OPER2_DATE	Character	2	Weyerhaeuser August 10 2007 planned and cutblock information Operator: Zeta
			Operator: Zeta
OPER3	Character	3	Weyerhaeuser August 10 2007 planned and cutblock information
			Operator: Blue Ridge Lumber
ODERS DATE	Data	0	Weyerhaeuser August 10 2007 planned and cutblock information
OPER3_DATE	Date	8	Operator: Blue Ridge Lumber
			3,
OPER4	Character	9	Weyerhaeuser August 10 2007 planned and cutblock information
			Operator: EDFOR
OPER4_DATE	Character	2	Weyerhaeuser August 10 2007 planned and cutblock information
OI EIXT_BIXIE	Ondractor	-	Operator: EDFOR
OPER5	Character	2	Weyerhaeuser August 10 2007 planned and cutblock information
			Operator: Millar Western
OPER5 DATE	Numeric	10	Weyerhaeuser August 10 2007 planned and cutblock information
_			Operator: Millar Western
OPER6	Character	7	Weyerhaeuser August 10 2007 planned and cutblock information New P1 cutblocks
			New F 1 culbiocks
OPER6_DATE	Numeric	4	Weyerhaeuser August 10 2007 planned and cutblock information
			New P1 cutblocks
OPER7	Character	0	Weyerhaeuser August 10 2007 planned and cutblock information
OPER/	Character	9	Silvacom Online
OPER7_DATE	Date	8	Weyerhaeuser August 10 2007 planned and cutblock information
			Silvacom Online
OPER8	Character	6	Weyerhaeuser August 10 2007 planned and cutblock information
			Edson DDC planned
OPER8_DATE	Numeric	4	Weyerhaeuser August 10 2007 planned and cutblock information Edson DDC planned
			Luson DDC planned
OPER9	Character	6	Weyerhaeuser August 10 2007 planned and cutblock information
			Edson AOP Planned
ODEDO DATE	Numorio	4	Weyerhaeuser August 10 2007 planned and cutblock information
OPER9_DATE	Numeric	4	Edson AOP Planned
CTBL_OPNUM	Character	11	Addition of Weyerhaeuser's existing cutblock information
			block data
CTBL_SKID	Date	8	Addition of Weyerhaeuser's existing cutblock information
		Ü	AOP planned block information
OPNUM_WAOP	Character	11	Addition of Weyerhaeuser's existing cutblock information AOP planned block information
 			AOL Plantied plock information
YEAR_WAOP	Numeric	4	Addition of Weyerhaeuser's existing cutblock information
			AOP planned block information
ODNILINA E44	Oh () :	10	Wayarhaausar's Paview of SHS
OPNUM_E11	Character	10	Weyerhaeuser's Review of SHS
OPNUM E12	Character	10	Weyerhaeuser's Review of SHS
·		-	

Attribute	Туре	Width Decimals	Comments / Field Description
OPNUM_E13	Character	10	Weyerhaeuser's Review of SHS
OPNUM E14	Character	10	Weyerhaeuser's Review of SHS
OPNOW_E14	Character	10	wegeniaeusei s Neview di Si is
OPNUM_E15	Character	10	Weyerhaeuser's Review of SHS
OPNUM_E16	Character	10	Weyerhaeuser's Review of SHS
OPNM P2007	Character	11	Weyerhaeuser post 2007 planned blocks
OT 14W_1 2007	Character		Weyoridedoor pool 2007 planned blooks
YEAR_P2007	Numeric	4	Weyerhaeuser post 2007 planned blocks
TNRG BLK2	Character	1	Field used to pre-block Stanley generated blocks for future sequencing scenarios. Upon request of Weyer harvest planners
THRO_BERE	Onaracter		Toquot of Troyor harroot plannor
TUDO DUIG	01 1		Field used to pre-block Stanley generated blocks for future sequencing scenarios. Upon
TNRG_BLK3	Character	1	request of Weyer harvest planners
NSEQ YEAR	Numeric	11	Sequence year
_			
NPLAN_YEAR	Numeric	11	Planned Year
NCUT PD	Numeric	11	Period of cut from Stanley
NCUI_PD	Numeric	11	Feriod of Cut from Statiley
OPNM MNNW	Character	11	MINNOW (W6) PLANNED BLOCK INFORMATION
_			
YEAR_MNNW	Numeric	4	MINNOW (W6) PLANNED BLOCK INFORMATION
CHALUK CD	Numeric	19	WEYER NOVEMBER 2007 CUTBLOCK INFORMATION
CHALOR_CD	Numenc	18	Chaluk Codes
CCTL_CD	Numeric	1	WEYER NOVEMBER 2007 CUTBLOCK INFORMATION
			CCTL codes

Edson FMA Reference to Alberta Forest Management Planning Standard

The future forest conditions for the preferred forest management scenario for 0, 10 and 50 years, are available in the data set **condition_5_10.dbf**. Table 1 provides a reference to requirements from the Alberta Forest Management Planning Standard as well as a reference to the location of these requirements in the data set. The condition report data set contains per hectare information and to obtain FMA-based results they should be area-weighted.

Table 1 RSPS Condition Report

Deliverables from Forest Management Planning Standard (Annex 1, Section 5.10)	Reference
Compartment	Theme 3 – Harvest Design Area (HDA)
Yield Strata	Theme 7
Age Class	Age
Contributing Land Base Area	Theme 10 represents net and gross land base classification
Non-Contributing Land Base Area	Theme 10 represents net and gross land base classification
Coniferous Growing Stock	Tcongs (See Appendix D, Section 6.1.9.3)
Deciduous Growing Stock	Tdecgs (See Appendix D, Section 6.1.9.3)

Condition Report Data Dictionary

Software: Visual FoxPro 8.0

Database: <fmu>_condition_5_10.dbf

Number of Records: E1 -21,801; E2 – 38,651; W5 – 21,847; W6 – 55,120

Trainber of recour	Namber of Neodiae: E1 21,001, E2 00,001, W0 21,041, W0 00,120						
FIELD_NAME	TYPE	LENGTH	DECIMALS	DESCRIPTION AND DATA RANGE			
PERIOD	Numeric	3	0	5 year periods (0, 2, 4, 10)			
TH3	Character	5	0	Harvest Design Areas (HDA)			
TH7	Character	5	0	Yield curve number assignment			
TH10	Character	7	0	Net or gross land base assignment			
AGE	Numeric	3	0	Years			
AREA	Numeric	10	4	Hectares			
TCONGS	Numeric	7	2	Coniferous primary growing stock form all productive coniferous stands (no grazing)			
TDECGS	Numeric	7	2	Deciduous primary growing stock in all productive deciduous stands and DU stands, in grazing areas			

The 60 year harvest schedule for the preferred forest management scenario is available in the data set **activity_5_11.dbf**. Table 2 provides a reference to the requirement of the data set and as well as the location of the requirements in the data set. Like the future forest conditions, the information in the data set must be area weighted to obtain FMA-based results.

Table 2 RSPS Activity Report

Deliverables from Forest Management Planning Standard (Annex 1, Section 5.11)	Reference
Yield Strata	Theme 7
Age Class	Age
Harvest Activity	Action
Reforestation Transition	Transitions
Management Intensity	Action
Coniferous Primary Volume	Convol
Deciduous Primary Volume	Decvol
Coniferous Incidental Volume	Coninvol
Deciduous Incidental Volume	Decinvol
Primary Coniferous Piece Size	CONLB_PC
Primary Deciduous Piece Size	DECLB_PC
Incidental Coniferous Piece Size	CONLB_PB
Incidental Deciduous Piece Size	DECLB_PB
Spatial Harvest Schedule	Period

Activity Report Data Dictionary

Software: Visual FoxPro 8.0

Database: <fmu> activity 5 11.dbf

Number of Records: E1 - 15,514; E2 - 17,077; W5 - 8,649; W6 - 36,118

FIELD_NAME	TYPE	LENGTH	DECIMALS	DESCRIPTION AND DATA RANGE
PERIOD	Numeric	3	0	5 year periods (112)
AGE	Numeric	3	0	5 year periods
AREA	Numeric	9	3	hectares
TH7	Character	5	0	Yield curve number assigned to stand (see yield curve document).
ACTION	Character	8	0	Action planned by Stanley (blank = no action)
CONVOL	Numeric	7	2	Primary Coniferous harvest (m³/ha)
DECVOL	Numeric	7	2	Primary Deciduous harvest (m³/ha)
CONINVOL	Numeric	7	2	Incidental Coniferous harvest (m³/ha)
DECINVOL	Numeric	7	2	Incidental Deciduous harvest (m³/ha)
CONLB_PC	Numeric	7	2	Conifer Harvested Piece Size from Confer Land Base (qDBH)
DECLB_PC	Numeric	7	2	Deciduous Harvested Piece Size from Deciduous Land Base (qDBH)
CONLB_PB	Numeric	7	2	Conifer Harvested Piece Size from Confer Land Base (qDBH)
DECLB_PB	Numeric	7	2	Deciduous Harvested Piece Size from Deciduous Land Base (qDBH)