## SURVEYING AND MAPPING DIVISION

Alberta Survey Control Marker (ASCM) Information
MASCOT DSS-1

	MASCOI DS	5-1			
Horz Datum NAD83 Updated: 1994-05-24			ASCM	10033	
Latitude 50 55 58.32205 dms	Marker Install	ed 79-03			_
Longitude 114 01 21.55484 dms	Data Duintad	2025 00 02	Tablet Markings	79032.90	5
Horz Class INTEGRATED , ORDER U	Date Printed Last Updated		Mapsheet Name	CATCADV	tr
Vert Datum CVD28 Updated: 1983-08-18	Last Opdated	2003-03-12	Mapsheet Number		
-	For current information	call Geodetic Survey	nappireee Namber	3013 0	00
Vert Class NOT INTEGRATED, NON-SIMUL TRIG			Marker Condition	GOOD	79-03-01
3TM COORDINATES	ADJACENT MARKERS (		Updated	:	
Good - Donton 0 000000 - Do Do S Mary 114	2 CCM Fig. 1-1-1	Wassiana and And DDM	/ 0	G	01-3 m.t
Scale Factor 0.999900 At Ref Mer 114	ASCM Tablet	Horizontal Std PPM Distance Dev Ord		Grid	
Northing 5644053.144 m	To Markings	(m)(cm)	er factor	Bearing (dms)	Dev Corr
Easting -1592.401 m		(iii) (Ciii)		(ans)	(5) (5)
Convergence -0 01 03.32 dms					
Station Ellipsoid Factor 0.999840					
Station Combined Factor 0.999740					
GEOID DATA (GSD95) Updated: 96-01-06					
Component Magnitude Std Dev	MARKER TYPE				: 1980-05-23
ingniedd bau bev				opaasea	1,00 03 23
Meridian Defl,XI(+N) 3.9 s 2 s	TEMPORARY				
Prime Vert Defl,ETA(+E) 5.2 s 2 s					
Geoid_Ellip Separation -16.09 m 1 m					
COORDINAME HIGHORY HORE VIEW	MARKER LOCATION			Updated	: 1980-05-23
COORDINATE HISTORY HORZ VERT	TEMPORARY POINT.				
Originating Project 79032 79032	TEM ORDER TOTAL				
Published 83-08-18 83-08-18					
Revising Project NAD83					
Published 94-05-24					
Revising Project Published					
Revising Project					
Published					
NON COORDINATE REVISIONS					
1000 OF 32 BIDGE MARKER LOGATION	MARKER CONDITION C	OMMENTED			
1980-05-23 FIRST MARKER LOCATION  DESCRIPTION ENTERED	MARKER CONDITION C	OMMENTS		Inspecte	d Updated
2003-03-12 "MAPSHEET NAME" AND/OR					
"MAPSHEET NO" CHANGED					
	COORDINATE HISTORY COMMENTS				
	HORZ 94-05-24	ALBERTA	NAD83 READJUSTMENT	Ľ	
HISTORICAL/OTHER MARKER NAMES					
	VERT				
OLD ASC # 56434 07015					

HISTORY 56434 07015