SURVEYING AND MAPPING DIVISION

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

				MASCOT DS	SS-1						
	994-05-24						ASCM	29363			
Latitude 51 03 51. Longitude 113 56 23.	78157 dms		М	arker Install	ed 79-03			Tablet Markings	79013.98	79013.987	
Horz Class INTEGRATED , ORDER U				ate Printed	2025-08-03						
Vert Datum CVD28 Updated: 1999-10-21			Last Updated 2003-0			-12		Mapsheet Name Mapsheet Number			
Elevation 1066.916 m			For curren	t information	n call Geod	detic S	urvey				
Vert Class INTEGRATED , SPIRIT LEVELS			(780) 427-3143 FAX: (780) 427-1493				93 	Marker Condition	n GOOD 79-03-01		
3TM COORDINATES			ADJACENT MARKERS (calculated)					Updated:			
Scale Factor 0.999900 At Ref Mer 114				CM Tablet	Horizontal Distance			Grid/ Grnd	Grid Bearing	Std Dev	
Northing 5658664.396 m Easting 4209.877 m Convergence 0 02 48.19 dms Station Ellipsoid Factor 0.999835 Station Combined Factor 0.999736				10 Markings	. ل		(cm)	ractor	(dms)	(s)	(s)
GEOID DATA (GSD95)											
Component	Magnitude	Std Dev		R TYPE					Updated		
Meridian Defl,XI(+N) Prime Vert Defl,ETA(+	E) 4.0 s	2 s	TEMPO								
Geoid_Ellip Separation -16.44 m 1 m									Updated		
COORDINATE HISTORY	HORZ	VERT	1111111	1 2001112011					opaasea		. 05 10
			TEMPO	RARY POINT.							
Originating Project Published											
Revising Project Published Revising Project Published	NAD83 94-05-24										
NON COORDINATE REVISI											
NON COORDINATE REVISE	ONS										
1980-05-16 FIRST MARKER LOCATION DESCRIPTION ENTERED			MARKE	MARKER CONDITION COMMENTS					Inspecte	ed U	Jpdated
2003-03-12 "MAPSHEET											
			COORDINATE HISTORY COMMENTS								
			HORZ	94-05-24			ALBERTA 1	NAD83 READJUSTMEN	Г		
HISTORICAL/OTHER MARK											
017 300 50503 05005			VERT		_	0 016					
OLD ASC # 56583 8700		99-10-21	0 .	.U16 m	REVISED I	ELEVATION-BETTER	INTEGRATIC	N			

HISTORY

56583 87005