



COORDINATES FOR GCP1 AND GCP2 ARE NAD83(CSRs). EPOCH V4 (2010.0) AND ARE DERIVED FROM PRECISE POINT POSITIONING.

GEOGRAPHIC AND COMPUTED UTN COORDINATES				
ZONE 12, CENTRAL MERIDIAN 111° WEST				
NAD83 CGSR COORDINATES				
BOUNDARY MONUMENTS				
MON.	NORTHING	EASTING	LATITUDE (N)	LONGITUDE (W)
211	6670011.56	4866878.07	60°13'41.44"	111°14'21.60"
212	6671615.54	4903039.97	60°13'37.64"	111°10'28.37"
213	6675760.37	4920276.85	60°13'38.98"	111°03'31.64"
214	6676399.74	4899234.23	60°13'28.84"	111°09'40.11"
215	6674445.73	4896575.70	60°13'28.86"	111°09'40.66"
216	6676079.94	4891288.01	60°13'16.89"	111°14'46.42"
217	6675139.99	4891139.99	60°13'16.80"	111°15'53.52"
218	6675603.18	488373.79	60°13'15.43"	111°25'30.73"
219	6676096.58	488366.99	60°13'17.35"	111°25'38.76"
220	6675994.42	487630.33	60°13'13.97"	111°23'13.79"
221	6675760.37	487630.33	60°13'13.97"	111°23'13.79"
222	6675951.44	488777.79	60°13'12.49"	111°21'42.65"

TEL : 000-000-0000
FAX : 000-000-0000
FILE No. XXXX

$\frac{1}{4} \sqrt{\frac{Q75}{D/3}}$ (S.M.)
 $\frac{1}{4} \sqrt{\frac{Q75}{D/3}}$
 $\frac{1}{4} \sqrt{\frac{Q75}{D/3}}$
 $\frac{1}{4} \sqrt{\frac{Q75}{D/3}}$
 $\frac{1}{4} \sqrt{\frac{Q75}{D/3}}$



PROJECT:
FILE:
CHECKLIST: XX

SURVEYOR GENERAL OR DESIGNATE
(Appropriate Region)
SURVEYOR GENERAL BRANCH