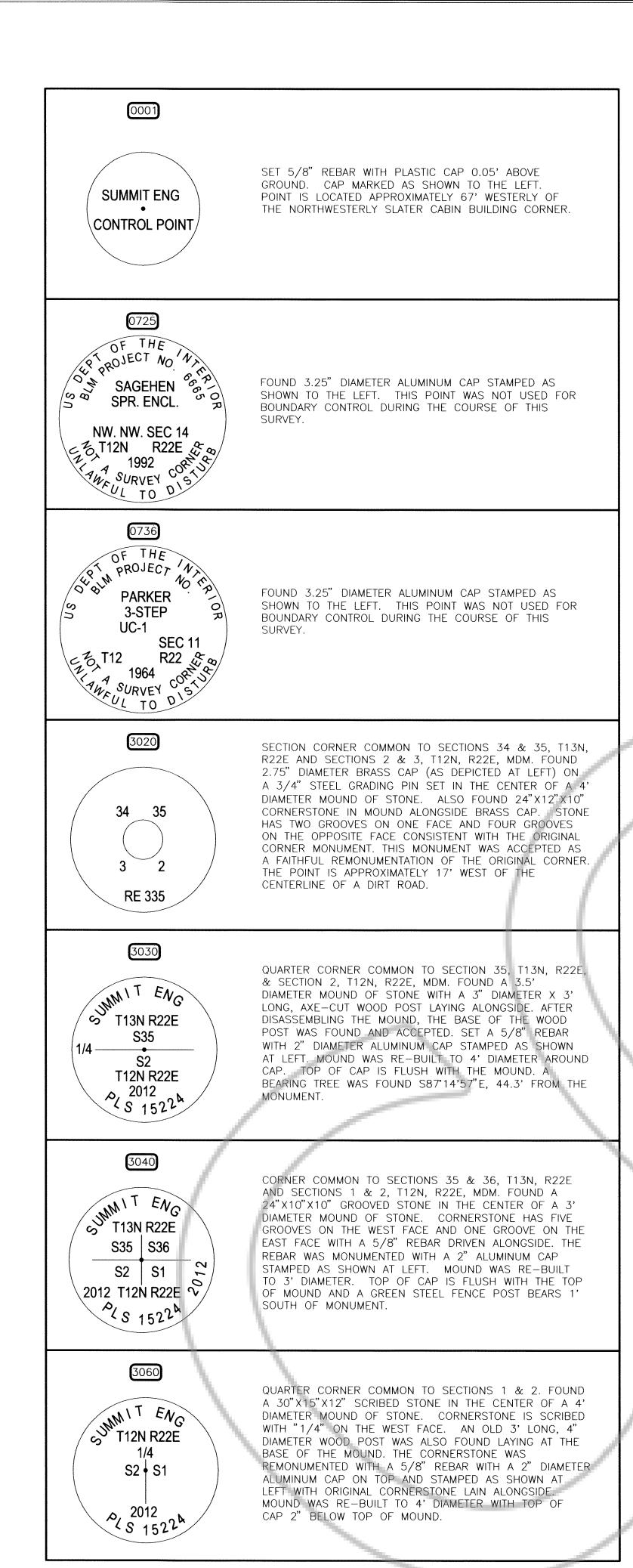
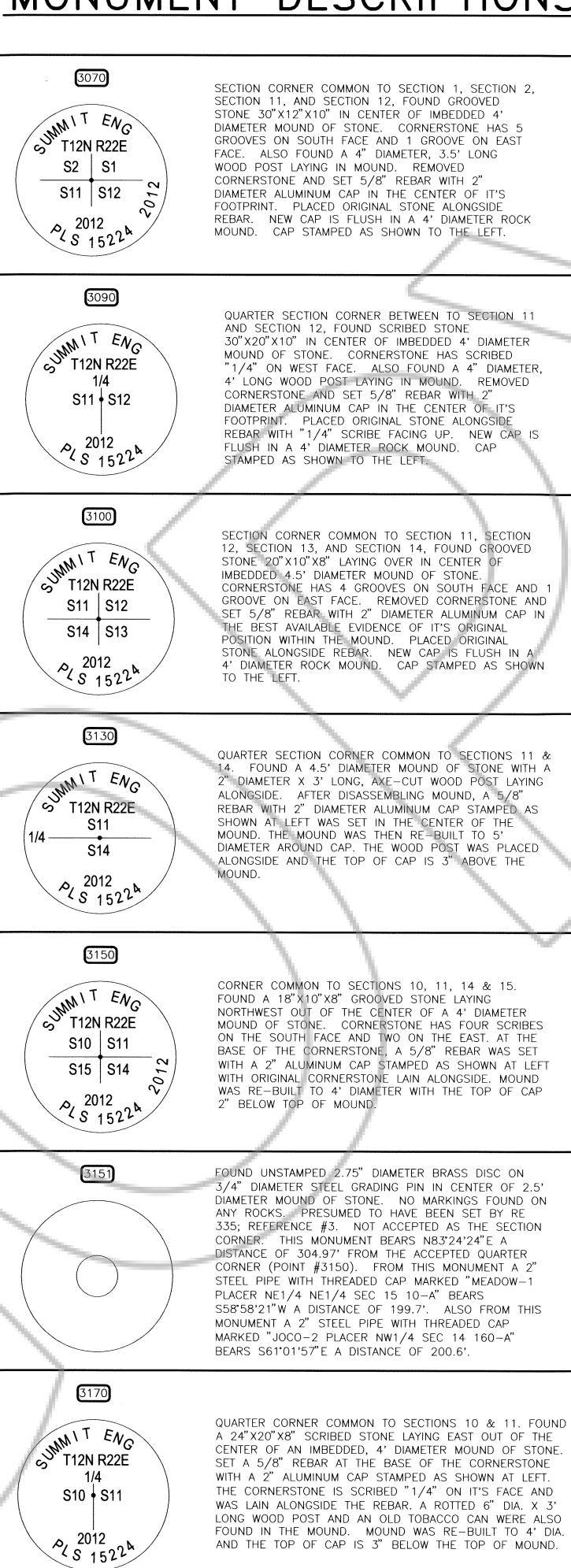
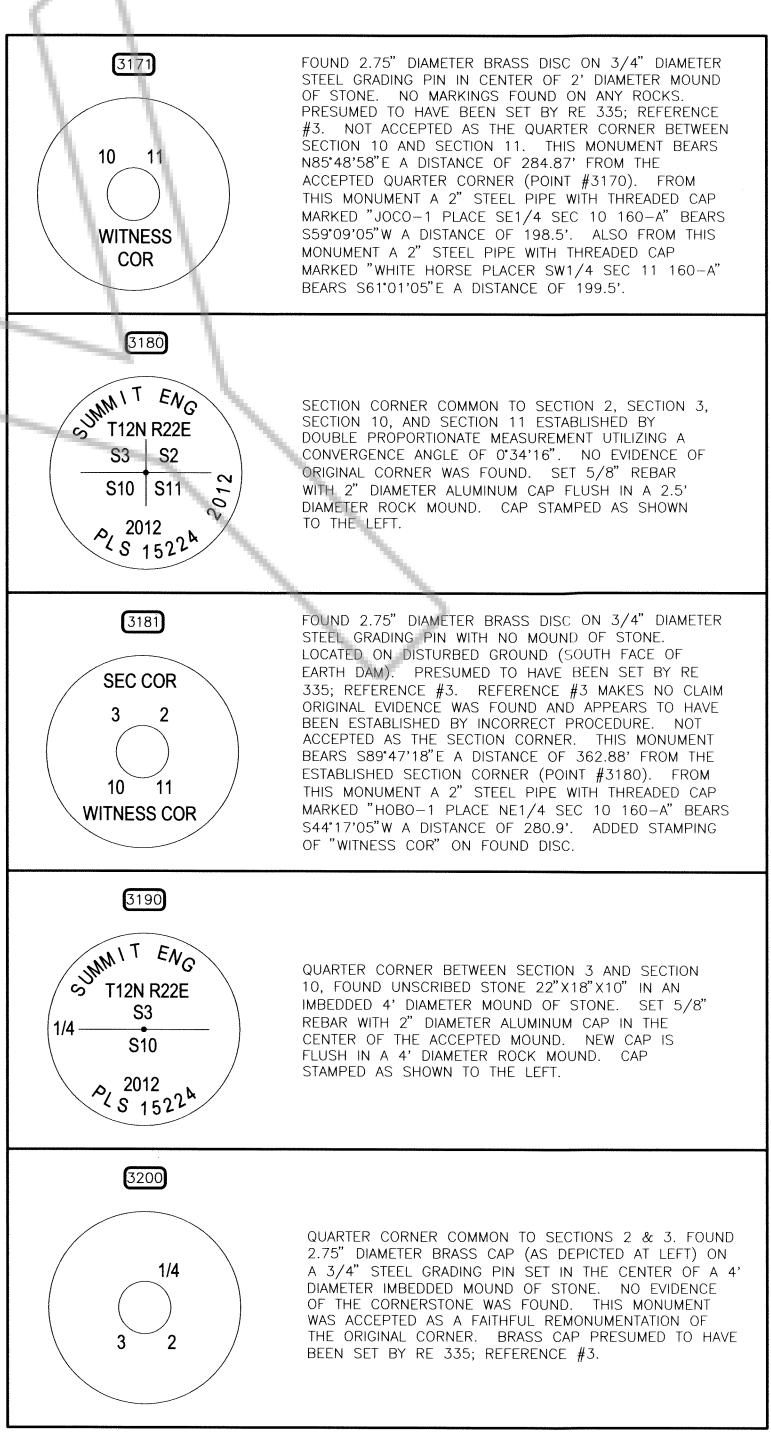


MONUMENT DESCRIPTIONS









RECORD OF SURVEY

FOR

EVERDEEN ELEMENTS, INC.

ALL OF SECTIONS 2 & 11 AND PORTIONS OF SECTIONS 3, 4, 9, & 10, T12N, R22E, MDM

DOUGLAS COUNTY

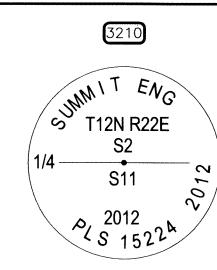
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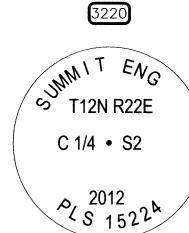
SHEET

SUMMIT ENGINEERING CORPORATION 4405 MAE ANNE AVENUE, RENO, NV 89523 PH:(775) 747-8550 FAX:(775) 747-855

MONUMENT DESCRIPTIONS



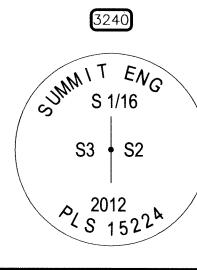
QUARTER CORNER BETWEEN SECTION 2 AND SECTION 11 ESTABLISHED BY SINGLE PROPORTIONATE MEASUREMENT. NO EVIDENCE OF ORIGINAL CORNER WAS FOUND. SET 5/8" REBAR WITH 2" DIAMETER ALUMINUM CAP FLUSH IN A 2.5' DIAMETER ROCK MOUND. CAP STAMPED AS SHOWN TO THE LEFT.



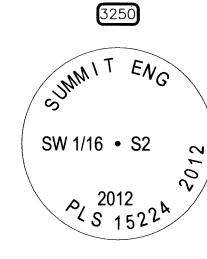
CENTER QUARTER CORNER OF SECTION 2
ESTABLISHED BY BREAKDOWN OF SECTION. SET
5/8" REBAR WITH 2" DIAMETER ALUMINUM CAP
FLUSH IN A 2.5' DIAMETER ROCK MOUND. CAP
STAMPED AS SHOWN TO THE LEFT.



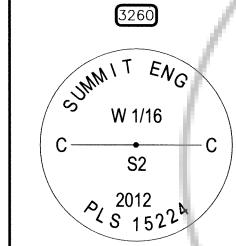
CENTER QUARTER CORNER OF SECTION 11
ESTABLISHED BY BREAKDOWN OF SECTION. SET
5/8" REBAR WITH 2" DIAMETER ALUMINUM CAP
FLUSH IN A 2.5' DIAMETER ROCK MOUND. CAP
STAMPED AS SHOWN TO THE LEFT.



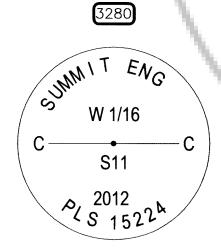
SOUTH 1/16TH CORNER BETWEEN SECTION 2 AND SECTION 3 ESTABLISHED BY BREAKDOWN OF SECTION. SET 5/8" REBAR WITH 2" DIAMETER ALUMINUM CAP FLUSH IN A 2.5' DIAMETER ROCK MOUND. CAP STAMPED AS SHOWN TO THE LEFT.



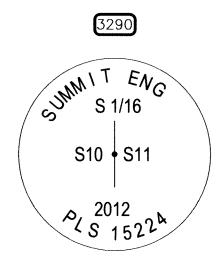
SOUTHWEST 1/16TH CORNER OF SECTION 2
ESTABLISHED BY BREAKDOWN OF SECTION. SET
5/8" REBAR WITH 2" DIAMETER ALUMINUM CAP
FLUSH IN A 2.5' DIAMETER ROCK MOUND. CAP
STAMPED AS SHOWN TO THE LEFT.



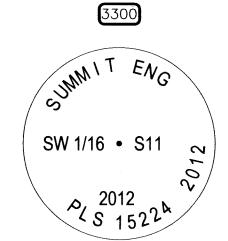
CENTER WEST 1/16TH CORNER OF SECTION 2
ESTABLISHED BY BREAKDOWN OF SECTION. SET
5/8" REBAR WITH 2" DIAMETER ALUMINUM CAP
FLUSH IN A 2.5' DIAMETER ROCK MOUND. CAP
STAMPED AS SHOWN TO THE LEFT.



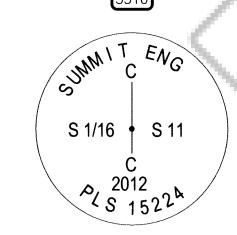
CENTER WEST 1/16TH CORNER OF SECTION 11 ESTABLISHED BY BREAKDOWN OF SECTION. SET 5/8" REBAR WITH 2" DIAMETER ALUMINUM CAP FLUSH IN A 2.5' DIAMETER ROCK MOUND. CAP STAMPED AS SHOWN TO THE LEFT.



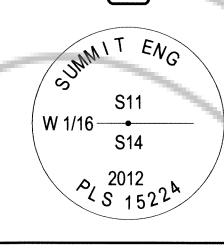
SOUTH 1/16TH CORNER BETWEEN SECTION 10 AND SECTION 11 ESTABLISHED BY BREAKDOWN OF SECTION. SET 5/8" REBAR WITH 2" DIAMETER ALUMINUM CAP FLUSH IN A 3' DIAMETER ROCK MOUND. CAP STAMPED AS SHOWN TO THE LEFT.



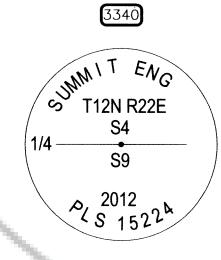
SOUTHWEST 1/16TH CORNER OF SECTION 11
ESTABLISHED BY BREAKDOWN OF SECTION. SET
5/8" REBAR WITH 2" DIAMETER ALUMINUM CAP
FLUSH IN A 3' DIAMETER ROCK MOUND. CAP
STAMPED AS SHOWN TO THE LEFT.



CENTER SOUTH 1/16TH CORNER OF SECTION 11 ESTABLISHED BY BREAKDOWN OF SECTION. SET 5/8" REBAR WITH 2" DIAMETER ALUMINUM CAP FLUSH IN A 2' DIAMETER ROCK MOUND. CAP STAMPED AS SHOWN TO THE LEFT.



WEST 1/16TH CORNER BETWEEN SECTION 11 AND SECTION 14 ESTABLISHED BY BREAKDOWN OF SECTION. SET 5/8" REBAR WITH 2" DIAMETER ALUMINUM CAP FLUSH IN A 2.5' DIAMETER ROCK MOUND. CAP STAMPED AS SHOWN TO THE LEFT.



QUARTER CORNER BETWEEN SECTION 4 AND SECTION 9, FOUND SCRIBED STONE 15"X12"X6" IN CENTER OF IMBEDDED 3' DIAMETER MOUND OF STONE. CORNERSTONE SCRIBED "1/4". REMOVED CORNERSTONE AND SET 5/8" REBAR WITH 2" DIAMETER ALUMINUM CAP IN THE CENTER OF IT'S FOOTPRINT. PLACED ORIGINAL STONE ALONGSIDE REBAR WITH "1/4" SCRIBE FACING UP. NEW CAP IS FLUSH IN A 4' DIAMETER ROCK MOUND. CAP STAMPED AS SHOWN TO THE LEFT. FROM THIS CORNER, AN ORIGINAL 12" DIAMETER JUNIPER BEARING TREE WITH OPEN FACE BLAZE SCRIBED "1/4 S" BEARS N 38"14' E A DISTANCE OF 10.8'.

COORDINATE TABLE

\	NEVADA WEST ZONE SCALED BY 1.000378 U.S. SURVEY FEET GROUND COORDINATES			!	NEVADA W	EST ZONE
			GEODETIC		METERS	
POINT#	NORTHING	EASTING	N. LATITUDE	W. LONGITUDE	NORTHING	EASTING
0001	14650195.001	2367814.037	38°55'31.21869"	119°29'21.71479"	4463701.088	721438.458
0725	14644636.278	2368015.989	38°54'36.31719"	119°29'18.46259"	4462007.426	721499.990
0736	14648072.784	2368198.554	38°55'10.28847"	119°29'16.58495"	4463054.479	721555.615
3020	14655446.981	2367373.027	38°56'23.06582"	119°29'27.95430"	4465301.290	721304.089
3030	14655407.835	2369958.332	38°56'22.93216"	119°28'55.24267"	4465289.363	722091.794
3040	14655345.219	2372631.156	38°56'22.57247"	119°28'21.42095"	4465270.284	722906.164
3060	14652530.503	2372609.417	38°55'54.76040"	119°28'21.34859"	4464412.682	722899.541
3070	14649864.241	2372552.032	38°55'28.41157"	119°28'21.74553"	4463600.310	722882.056
3090	14647221.296	2372546.304	38°55'02.29808"	119°28'21.49197"	4462795.043	722880.311
3100	14644596.679	2372498.630	38°54'36.36162"	119°28'21.77125"	4461995.361	722865.785
3130	14644833.733	2369784.124	38°54'38.44086"	119°28'56.12780"	4462067.588	722038.715
3150	14644835.068	2367157.483	38°54'38.19699"	119°29'29.34405"	4462067.995	721238.416
3151	14644870.085	2367460.433	38°54'38.57274"	119°29'25.51742"	4462078.664	721330.720
3170	14647487.684	2367221.170	38°55'04.41162"	119°29'28.87266"	4462876.208	721257.820
3171	14647508.468	2367505.285	38°55'04.64491"	119°29'25.28202"	4462882.541	721344.386
3180	14650144.806	2366988.921	38°55'30.64161"	119°29'32.14489"	4463685.794	721187.057
3181	14650143.466	2367351.797	38°55'30.66409"	119°29'27.55492"	4463685.386	721297.620
3190	14650170.885	2364209.695	38°55'30.62409"	119°30'07.30090"	4463693.740	720340.268
3200	14652796.212	2367328.436	38°55'56.87139"	119°29'28.18445"	4464493.639	721290.503
3210	14650004.523	2369770.477	38°55'29.52806"	119°28'56.94507"	4463643.052	722034.557
3220	14652668.682	2369863.101	38°55'55.85953"	119°28'56.10576"	4464454.783	722062.778
3230	14647359.807	2369777.457	38°55'03.39840"	119°28'56.52698"	4462837.246	722036.684
3240	14651470.509	2367158.679	38°55'43.75652"	119°29'30.16477"	4464089.717	721238.780
3250	14651403.556	2368487.734	38°55'43.22549"	119°29'13.34506"	4464069.317	721643.724
3260	14652732.447	2368595.768	38°55'56.36577"	119°29'12.14510"	4464474.211	721676.640
3280	14647423.745	2368499.313	38°55'03.90532"	119°29'12.69979"	4462856.727	721647.252
3290	14646161.376	2367189.327	38°54'51.30429"	119°29'29.10836"	4462472.101	721248.118
3300	14646129.073	2368485.058	38°54'51.11228"	119°29'12.71785"	4462462.259	721642.909
3310	14646096.770	2369780.790	38°54'50.91963"	119°28'56.32739"	4462452.417	722037.699
3320	14644834.401	2368470.804	38°54'38.31924"	119°29'12.73596"	4462067.791	721638.565
3340	14650451.770	2358894.693	38°55'32.86482"	119°31'14.56330"	4463779.322	718720.864



RECORD OF SURVEY

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