SECOND STANDARD PARALLEL SOUTH, through RANGE 48 EAST.

CHAINS	The magnetic bearing of the true meridian, at 8h.30m.,
	a.m., is N. 16°42'W., the angle thus determined gives the
ing secretary	mag.decl.16'42'E. attentacing suit entress I
	From the standard cor. already described, I run
	East, on S.Bdy. of sec. 31.
c váta	Ascend abruptly over rocky and mountainous land.
5.00	Ridge bears N. and S henjameter rejainen
	Descend. :ewolfol as
10.00	Hollow, 50 ft. deep, course S. Granges and dA
**************************************	-Ascenderes assistanting as inelinear assistant a
16.00	Ridge, bears NW. and SE. tee 1, 19 Cartain benthappi
503	Abrupt descent. A de har con des de la lectes
37.00	Hollow, 150 ft.deep, course SE.
(C)	Abrupt ascent. A hammen and mi tea dismit, and te
	Difference between measurement of 40.00 chs., by two sets
	of chainmen is 12 lks., position of middle point
	By lst. set, 40.06 chs., a., mac. nf th : af anyl
	By 2nd.set, 39.94 chs., the mean of which is
40.00	Set a lava stone, 20x8x4 ins., 15 ins. in the ground, for
i si st	standard \( \frac{1}{4} \) sec.cor., marked S C \( \frac{1}{4} \) on N. face, and raise a
	mound of stone, 2 ft. base, 12 ft. high, N. of cor.
33,108	Pits impracticable. and mo value,
40.85	Spur, projects SE. minimum and when bur than and
	Abrupt descent. the area wit prescent fisher
46.75	Hollow, 150 ft. deep, course S. alfal naibites en
	Abrupt ascent.
,	Difference between measurement of 80.00 chs., by two sets
	of chainmen is 14 lks., position of middle point
olo ii te	By 1st.set, 80.07 chs.,
TAT AND	By 2nd. set, 79.93 chs., the mean of which is
80.00	Set a basalt stone, 15x12x8 ins., 10 ins. in the ground, for
, 2572	standard cor. of secs. 31 and 32, marked S C on N. face, with
	5 grooves on E. and 1 groove on W. faces, and raise a
imordov	mound of stone, 2 ft. base, l ft. high, N. of cor.
	Pits impracticable.
	Land, mountainous.