Chains	chains
10 ·	Set an iron post, 3. ft. long, 1 in. diam., 28 ins. in
2	the ground for \frac{1}{c} sec. cor., with brass cap marked
3. Y.	50.40 Top offidge, 240 ft. short sec. cor., projects
	S 1 S 6 .eqc[s .W bnecket
7.63	50.80 Top of ledge, bre. W. 1930 . W. shirupt descent or
	Raise a mound of stone, 2 ft. base, 12 ft. high W. of
, to , 100	54.30 Foot of lednes. 100 ft. bigh, brs. TR. shd. ros.
46.20	Spur, 30 ft. above + sec. cor., projects W.; descend.
56.75	Draw, 90 ft. below spur, drains SW. about 1 ch., thence
· ams	5 NW.; ascend S. slope. on S. adoltogorf 81.87
60: 50:	Spur, 60 ft. above draw, projects W.; descend N. slope.
68.00	Draw, 45 ft. below spur, drains W.; ascend
72.40	Spur, 40 ft. above draw, projects W.; descend.
78.18	The cor. of Ts. 38 and 39 N., Rs. 47 and 48 E., for
	description of which see the field notes of resurvey
	of T. 39 N., R. 48 E., this Group.
	Land, rolling mountains; W. drainage and exposure.
10 of	Soil, heavy clay loam; gravelly and rocky; 3rd rate.
	No timber.
	Undergrowth, medium growth of sagebrush from 2 to 4 ft.
• • • • • • • • • • • • • • • • • • •	thigh; classification growth of grassific vised . Held
	Good grazing land.
growth	Undergrowth, medium growth of sagebrush; medium
	DEDENDEND DECIDARY OF CURRINGS OF SON D. 40 B
	DEPENDENT RESURVEY OF SUBDIVISION OF T.38N., R. 48 E.
	GARSIDE AND PREBLE, U. S. DEPUTY
	SURVEYORS IN 1875, AND MC CLELLAN AND BRIDGES, U.S. DEPUTY SURVEYORS IN 1884 AND 1885.
oim reneral	scend S. slope, over rolling mountainous land,
**************************************	From the reestablished cor. of secs. 1, 2, 35 and 36,
.Wi boo	on S. bdy. of Tp., heretofore described; thence see :
	Ascend S. slope over rolling mountainous land, through
5.00	medium undergrowth. 2 .8 bnesse: Tenishb, sugs woled .1 00 ward 87.78 Top of rolling spur, 5 ft. above sec. cor., projects be evode .1 of .eqois .2 no into eigenstace 80.88 E.; descend over rolling N. slope.