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The above Map of Jourship No. 12 South Range of the Sith Principal Mondean in Colorado, is siricity conformation the fill rich; of the survey thereof in 10th in this Office which have tone commined and approved

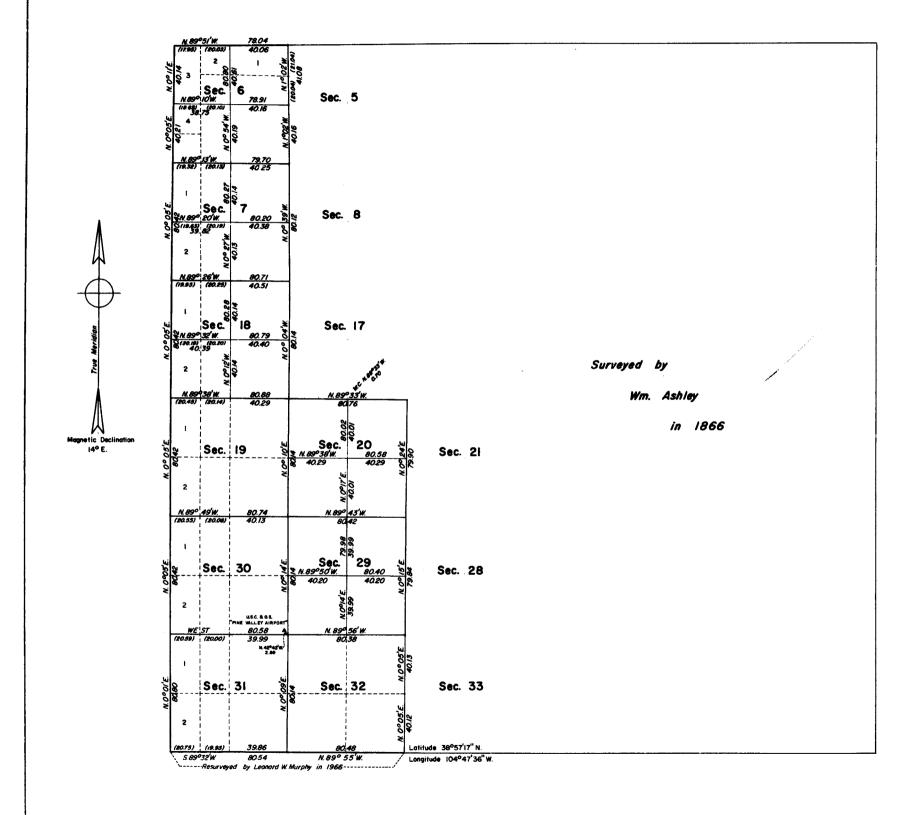
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Surveyor General's Office

Denver; Sup 111 1860 John Pline

Sur Sen'

TOWNSHIP 12 SOUTH, RANGE 66 WEST OF THE SIXTH PRINCIPAL MERIDIAN, COLORADO DEPENDENT RESURVEY



This plat represents a retracement and reestablishment of the west boundary and portions of the north boundary and subdivisional lines, designed to restore the corners in their true original locations according to the best available evidence, and, a survey of the subdivision of certain sections, T. 12 S., R. 66 W., Sixth Principal Meridian, Colorado.

The lottings and areas are as shown on the plat approved September 14, 1866.

The surveys were executed by Frank W. Rogers, Cadastral Surveyor, beginning October 11, and completed December 12, 1966, pursuant to Special Instructions for Group No. 540-5, Colorado, dated October 5, 1966.

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT
Washington, D. C. November 1, 1967

This plat is strictly conformable to the approved field notes, and the survey, having been correctly executed in accordance with the requirements of law and the regulations of this Bureau, is hereby accepted.

For the Director

RELEROUN

Acting Chief, Division of Engineering

scale in chains

Arca resur eyed: 5,761.17 Acres

B. J. T

& Silver

PAGE

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571

SUBDIVISION ROSS!

BUREAU OF LAND MANAGEMENT

PRINTED: 02/24/76 RECTANGULAR SURVEY INDEX COL CRADO -SIXTH PRIN MER SOUTH RANGE 66 WEST TOWNSHIP 12 SURVEY SURVEY CERTIFICATE TYPE CONTRACT ISSUED OR VOLUME INTRODUCTION YEAR APPROVED SURVEYOR OR REMARKS OR GROUP APPROVED FROM TO FROM TO FROM T O 09/26/1865 # 1 SHELDON 100 246 251 ORG 10/20/1864 89 MORTH 1865 09/24/1865 A L SHELDON 173 723 728 Ĭİ 178 10/20/1064 01/11/1934 89 719 719 246 251 ORG RL R0456 R0456 MORTH 1934 03/13/1934 J TUFTS 724 739 740 RES 715 MORTH 1934 03/13/1934 J TUFTS 01/11/1934 715 729 739 740 RES NORTH 11/01/1967 F ROGERS 10/11/1966 1966 R0487 RES MORTH 05/31/1862 10/20/1864 10/20/1864 07/09/1862 W PIERCE 1862 332 251 241 242 294 294 324 086 SOUTH en. 1865 09/26/1865 A L SHELDON RL 17 89 93 97 246 ORS SPUTH 09/26/1865 A L SHELDON SOUTH 89 89 98 246 251 RES 04/01/1766 06/06/1766 L MURPHY 1966 532 HTEOR R0487 05/31/1862 07/09/1862 W PIERCE 332 ORG EAST RD 241 242 294 324 09/26/1865 A L SHELDON 100 225 10/20/1864 1845 . 246 251 ORG RL 89 EAST 09/14/1866 W ASHLEY 25/25/1866 1844 216 217 224 317 320 RES RU EAST 09/14/1866 W ASHLEY 09/14/1866 W ASHLEY 05/25/1866 1866 306 314 AU. 263 264 308 317 320 RES 1846 05/25/1866 317 320 RES RU 263 EAST 01/11/1934 03/13/1934 J TUFTS 715 719 723 724 739 740 RES R0454 EAST 10/20/1864 09/26/1865 A L SHELDON 251 280 . 89 73 94 246 HEST RL 09/26/1865 A L SHELDON 10/20/1864 1845 89 89 171 174 246 251 280 • MEST 05/25/1866 1866 09/19/1866 W ASHLEY 216 217 251 252 317 320 RE\$ 84 1934 03/13/1934 J TUFTS 01/11/1934 715 719 728 729 739 740 RES R6454 WEST 1766 06/08/1966 L MURPHY R0487 532 09/01/1566 155 156 157 160 RES 153 MEST 11/01/1967 F ROGERS 10/11/1966 1966 540 80487 571 MEST 05/25/1866 1866 09/14/1866 W ASHLEY 11/01/1967 F ROCERS 217 317 320 ORE 217 216 SUBDIVISION RU 1966 591 540 10/11/1956 506 592 RES SUSDIVISION ROSST 573 578 571 11/01/1967 F ROGERS 10/11/1966 1966

ORG 540

Field choles the suckers of the Exterior Cines of townships 13.14.13; 16.17. 18.19 and 20 South of Range 65 West and toundlips 14 and 15 South of Pange 66 West-of the Siph Principal Churchan Chames and dulies of the Survey Party

The Burey Compassman

Supple of Billings of Chammen

Chington October Chammen

Caleb S Burdsol of Bureau Campbell bornouse

Redwood Fished Stagman

Wlady 20 Sic. 65 11-Commenced at the South Head course of township 20 South of Range 63- West of the Sixth Rincipal cheridian and san North on a ten line 15:80 Road Course East 2820 Edge of bluff 30 feet high 40,00 Let a cottomord post with mound and chanced take to here 73. Richt bank of the chkane 75.80 beft bank of the chkanse River June 15# 1862 80. Set-cottonwood host with mon and chand stake for come to Letin 23.30.31 and 36 Sections 31 and 36 lie principale in the valley of the chromas R. Land 1 th rate Variation 14° East From this corner & chain trest is a conical hill 70 or 80 ff

40.00 Set cottonwood host with mound and chand stake for 1/4 see, concer 80.00 & at cottonwood post with mound and chand stake for comes to section 1.6.74-12 Open prairie Grass good Sand 2 and rate 4000 Sit cottonwood hort will summed and charred stake Los /4 sec. comes 13.00 Die guller Come clothe 70 hat 19.00 Chiler of a deep gulles Bank 20 6 30 11- Mist Promise water Course & A. 80.00 & Hettonwood host with mound and chand stake forthe stort that come I tomake 13 South Rame 88 Hist On mile Mill to him words

Land 2 nd rate

From this come son God on a random line
481,38 Crossed the Eight Goide
Mindran 1.08 chains South
of the North East come of
township 13 & ruth Parks 63'M
from which come san Heat
on a true line
40. & It estimated post with mount
and chance state for 14 sec. co.

And chand stake for 14 sec, con.
Pools of lain hote near this come.
80. Bit cottonwood post with more to
and chand stake for come to
Action 1.2.33 and 86
Rolling prairie Come 2 that

40 Let estimumed frost with summer and chance state for 14 such 15 Paulle Course South 100 Heat

The hereby cirlety that we have assisted dolen & William A Fine Dehily buryers in less origing The Extension South of the Certite Sende Mendin wet from they think to the French Comet Sime South Thirty eviles. The fauth Standard Sevalet death from The Betth Kind Mendian West Town from muly and The exterior Lines of Courship 18.14.15.16.121 19. + 20 bouth of days 65 trest and truskily 14 4 15 South of Coup 66 west of 6th Branch Mendian, and That Standard and Township die have been an all only to the file our knowledge theleof water and firely proper and the musey manine final Conday to 26 on The Thinks from the

Frederick ! Chers. 3 Arlugion Anties Chain Tempe NBilling & Redund Flisher & Fleger Dun Con Complete the free fire and there to be the temperation the endigh we they like pith and faither in the Think f francis alide oly 2.16.27.2762 &M. anley Solary Babling ampahr C

he Shu Fine and William A Piner Deputy Jarryon do dolerny Queen that a pursuance of a central with Fran. C's Meleuse Sunger of the Public Lands The United States on the Dentey flores bearing date the 31st day of May of Star and in Attest Confirmily to the Laws of the similes their and the intluding suched by The Raid Surveyor General me. heror faithfully buryer The Eighth & Meridian West of the both Principal Union leture the & and 4th Stevens Can both. The 4th Stewdent percelle for the 8th Genera Med See and The Exterior line of Townships. 13 14. 15.16. 17. 18.19 4.20 South of Range 65 West and Townships 14 7 15 doct of dauge 66 West of Get Pringful ellemen in the territy of land and do frother strong Person that the frozery air cho

and sworm to before me, a fustice of the Peace for the County of Colorado, This 8th day of July 1868.

James Ruh osts

Justice of the Peace

Surveyor General Offices
Surveyor General Surveyor of the forest field notes of the borney
of the exterior (mos of the 19+202020)
Wo fine of 14 18 70 W. execution
by Albania's Shelden ende his Caback of 25 "oct. 1864, having been cat,
cally examined the necessary corsections and its plinalines made the
beid field notes and the surveys they
describe an hereby approved

Surreyalement of Colomboratol Tild-Solel

The Sanvy of the Estein Sines

Boundaries of

Foundaries
Foundari

Albrins J. Sheldow Defratz Sunger Under his Contractor Lated October 20th 1864 Work Commenced See A 1864 and finished July 38th 1865. 6th Frincipul Mendin

4520 Center of Gulate, bran & 15th 5700 Lop of Ridge, brans E. HU.
6770 Morrament Cr. 38 4 wite, mus 8. E.
80,00 Set Corner to townships 12 and 13
South of Ranges 66 and 67 West
Granite 18 × 10 × 4
Land Mostly broken; 3th rate

North Boundary 9/88 of R66W.

Timber Scalling fines and semb

12 and 18 South of Range 66 and

67 West I mu

East ou a vandom lim believe

metrument, being for south mile

respectively, 1505'6, 1506; 1506; 150

12/36, 14/36 E. Set temporary

half-mile and mile stony or for

and Poor Chains

I find the fourthis live to be

Marina 18 Charles

North Boundary J. 13 8, of R. 66 W.

6 to Friespal Mondia

falling to be 187 links Leath of

the Lownship Comer,

The Correction for the two line and

Therefore be 82 lenks West and

15.6 links North for mile

From the Corner of Townships

12 and 18 South of Kanges 65 and

66 West & mu

8895H Wor a True line betom

Sections / and 36

Var 1436 E.

Ho,00 Let It die Cor. Comite 18 X10×5-

8 0,00 det Comerto Sections 35,36,14 V

Granite 16×10×4

March rolling framo Valente

88954W. on a tow line between deen

Twy 35 and 2

Var 14366

8 0,00 det /f die Con Genete 18×9×6

Sands town 16×11×4

Land some

\$8954Wow as town line between

95

North Boundary 1/3 Sof R. 66 U. 6th Frincipal Meridia Sections 3 of guel 3 Var 1508'6 Hooo Let 1/4 Les. Con Sauleton 14x12x3 8000 Let Comer to Section 33.84.874 Saulston 17 x 9 x of Land the dame 88984 Wow a true line between 38 and 24 Var 1508 6. 40,00 Set /48 se Con Sandstone, 15 X12 x 3 78,22 Spring branch, I links with, bay 8/500 8 0,00 Set Course to Section 32,00, 4+0 Landstone 16x 8x8 Land the face. 8895xW, on a true line between Section 32 and 5 Var 1503'8 10,82 Road, bran 8368. Hovo Set Hose Cor Sandstono 12x9x5 40,17 Ravine bran South 78.80 Stap lood, bree 828W 80,00 Stamustofelindito, 546 LOUIS 12 X 2 X 1

North Boundary 4/38, R. 66W.

Section 31 amb 6
Var. 1508 6.
26,88 Rum Cruk word, bran Sist + Nister
Horr Set 14 Sec. Cor. Granite 16×7×7
Horr of selle's Guk, 10 links with brus dries
80 80 % the Lownship Corner.
Land the same.

8957 Wow a Tow line between

Land the sen

This township has ony little built which it socilable for Bellinding a manow tell mangining the West liebe of Morement Creek. End bracking it all. There are indications of Coal on Section 17.07. and 30. I sow ore it found on Section 16. It was true fact of the township it excellently admits township it excellently admits township it excellently admits to proving.

West Bounday # 12 S. of R. W. West Boundary \$12 SAR 68W 6 th Trineipal Meridian 6th I miseful Mendies 80,00 Let Corner to Sections 18.19.13+24 Begin at the mound, the reliblish Soulstone 18×9×4 El Corner to downship lateral 13 Sand willing 3rd rate S of Ranges 68 and 66 West and men Vinder fair pin Med regently take North on a true line between Lee North, on a trus line, between 8 24 18418 Tions 36 and 31 3925 Var. 1444' & Var 1424 6 Nottle's Corek, 10 links with, mus that Howo Set It See Con Som Stone 16×14×4 Horo Set tof Sees Cor. Sandstow 16×10×6 8 0,00 Let Comer to Veting 28, 36,60081 62,50 But, 10 links, wile our S.W. Sow Stown 16×18×4 66,85 Cruk mas S.E. Cant freis gestyrolling to rate North ou a tries lies between Lesting 25-30 80,00 Set ex to Section 12,13,7418 Var. 14246 Vands Cond 16×9×7 40,00 Liff See Cor Grante 16x9x5 Land and timber the same 80,00 Set port in mound as fer instino May 240/865 Times for ar loweling 24 25 19 40 Sportto between Sections 18+7 Land the same Van 1444'E North on a true line below of 24417 Horos Set 1/4 See. Con Sandston 16X11X6 Var. 14246 8000 824 Comer lo Vestino 1, 18, 617 18,00 Este links been 8W. and 8686. Sandstone 15×9×5 store Set If See. En 16x12xxx hand and limber some Pin how to an in diameter stant fact North on a true line between Isa 14 6 550 leter five brown & Gill to 6 st. Con 1489 6 horethis bearing

70,30 Lean Vinter, bran N 30W + N.E.

8 000 Set come to Township 11 and 128.
of Range 68 and 66W. Sandslow

out of the Divide

From the corner to Tomship !! and I'r South of Ranges 65 and 66

West I men

East on a namedom lime between laid thousings, the vaniling for sack mile one to tring for sack mile one to tring the start of 14'55' & and 14'00' & I let tempony half mile and mile forts of 4000 and 8000 chains.

I find the Formship line to be 6 miles, I Chain and be links, and its the felling to be 3 chairs and by links I better of the homest

the cornel on too the true know

North Boundary 8.128 f R. G5W

6th Frincipal Meridia

I chain and be links East and and its troing \$ 8935 W. From the corner to Lownships I and I've South of Ranges bef and 65 West & seen \$8935 W.on a tour line between he Times 36 and 1

Var 14'00'E

Hope let /f lee, cor, a post form which

A fine / Sin Lin trus N6508' 269 file

A fine, 6 in die, bran & you we 228 hing

Sono Sefa fort for come to o section & o

36, 142 from which

Africa / Sin, die, bran & 825 th, 21 line,

Africa / yin, die, bran & Egyy Al & links

Athin yin, die, bran & 4 from, 4 fluts die

Athin 10 in die, bran & 4 from I of links die

Send welling with good will

IS935W. on a true line between the Tiny 85 and 2 Var. 1415 E.

Hope liftle con a post from which

Eta S. hip bloff with fire.

West Boundary 8, 68, 4 R. 66W. 6 to Principal Meridian along the But; undergrowth Willow forthe or a tow line between ever Time 12 and y Var. 156. 4.00 Lop of rice from But, tras ASTENSA. Ho, ro Let If be Corner; Genite 14×11×5 78,80 Run, brans N.E. good but Corner to besting 1,12,6+7 Grante 18x8x6 Land the same Sotte on a trus line between ser timo / and 6 War. 15 %. 40,00 Set / Lea Cor, Grante 15X14X3 82.71 Sules set to 1st Standard Hardel Loute, 233 links West of the Files. listed Come to Geometrife Flat of Bango 66 and 67 West Let a le Charles to free free free free En for any 6 limited Plate from blank of the

10,00 Supofhile, bean A, 50% Ho SW. Howo Let / Lee, Cor. Granite 15 × 10×5. So,00 Let Corner to Governeliges 11+19 South of Range 66+67West

Land mululating prairie; 3rd rate,

From the Comer to Townships 11+12 South of Kanzes 66 and 67 West I mu East on a random line between said Towns hips the variation of my transit bring very fluctuating, I make who of the Variations aside from my field book and orsered them to be an paul with my return line. I set to porary half mile sail mile stoms at How and Sovo Chains I find the Township line to be 3 miles 17 Chains and 9 r links and the falling to be 25 links death of the Louister Corner The love Tim for the true line will There by the the desire the form

Sotto Boundary 4.12 Sof R.66W.

6th Frincipal Meridias

899594

From the Corner to Loumehits 11+14 South of Range 6846 W. Soun S. 1989 W. in a tree line between Lection 3641

War. 1436'E.

1.00 Enter limber, bear N.W. +8.6.

Ho,00 Set a post for It See, Cor, from white Attin, It is die, trans 14838 & Flicks die Attino, 14 in die Sens S.38, 6 like dies Sero Let Corner to section 35,36,142

Sandstown 20×9×5

Land rolling; 3 od rate,

S. 8 9 59 W. in a True line between

section 35 and 2 Var. 1444 E.

18.70 Serve timber, brans N. 208. + S. row.

38,00 Stream, 3 links wish, mus from 4,68,00.

Horo Setyflie Cor. Sandstone 2019 X8

Ar 70 Beter hinder Board, brans N. H.

Histo later Timber, bran 1,808. H. Gires

490 Ridge brand Kri C. Akroll

North Boundary J. 12 Sof R. 66 W. 6 th Imajor Mendian 8000 Set Comer to Metions 34,35, 2+3 Samlstone 18 X10 X3. Land 25 Chains including face 25 votes manules as before Timber Fine: Wand signath bak, have Cherry and Mrs Mrs W. 8.8954W. in a true line between 34 and 3 Var 14448 8,00 Lop of a ridge, brang N. 206. 46 200. 18,90 Stream, Elinks wish, bras 818 6. 32,00 Var. 1327'8. 36,95 Saw-mile want: Bars N.W. AS. E. Sate pare. Horo Let /4 Lee Cr. Sandstone 17×9×6. 4432 Mail wand bran N.AS. 45,10 Stream & links will, some 8,0%. 5N. vo Inter Timber, bras 4.48. 80,00 Let Comer to Sections 33,824, 344 Sandstone 20×9/3 Land rocking meluling po a framie Interate remainder as before. Timber Fine; weed syrude, bak, have,

North Boundary 6,12 l. of R, 66 U. 6th Innsipal Meridian 1.8951W. on a true line between Sections 33 and 4 War. 1430'E. Van 1436'E. 33,40 36,0 dop kill, trans N. 300, 45, 306. Ho, set a post for fit bee, Cor. from which A Price 14 in die tran 1,285,48 links die. A fran 1 of in dia trans 19. 226, 9 links dist. 47,95 Leave Timber, Frans N. 884. 46,15° E. 6000 draw Oak Thicket, Hars KW. 48. En 8 1,00 Let Corner to Section, \$2,33,445 Granite 16×9+4 Soul East Go Chairs hilly; 3rd rate; Mound so smoothe prairie to rate Tinder Fine; Knd rymot, Oak the 1975 W. on a True line belwan sections it and 5 Var. 1454 6. 3,00 later welland, brus 4,446.6. 16,00 de same portland, bras SYSW. 48.78°C. 18,10 Sheam, 10 links wile, ours \$15W. 32,00 Fort of Haff, brans Mroll. 48,206. You the of black To feet high,

West Boundary of 8.11 S. of R. 66 W. Notto Bounday. J. 12 S. of B. 66 W. 6th Principal Meridian 6 to Finisipal Meridian From the Course to Franchips !! 40,00 Let got See, aus, Conglomente 16x9x5 and I'r South of Ranges 66 and 64 42,00 Descend bluff, Sofurligh, transtes 6.88 West, Inew 50,00 port of bluff. North between seeling 36 and 34 62.40 Lop of blaff, 3 of ut high, has N.35°, + War. 15056. 8.600. War. 1487'E. 32,40 Sheam, 5 links wile, oom from MS . 680 71,40 Gulch, 230 links wish, nous South How Let pf betin low Grant 18x9x4 8 0,00 Let come to sections 31, 32, 546 Lovo Let Corner to Lection, 24,36,30,31, Spanite 16×9+4 Granite 18×16×2 Land guite broken; 3rd rate, Saul hilly praise; I of wale Had enquette bak and have. Midnemate Och and have 8,8939'W, on a True line between North on a true line between Sections 31 and 6 Meting 25 and 30 Var. 1505 Var. 1505'8 4000 Set got See Cor. Sandstone cox18x 2 How Let for Lee, Cor, Sandston KXIIX3 77.98 Vothe Hownship Corner. 72,00 DEscent bloff Sofut high, bear from Land hilly I'm rate. NYOE. L. KU. Undersunte bak and have 1120 Fine bear East and 8.65W. Heneral Description 78.60 Houghed general, bran E. All! This Township has valuable Frie foro Set Corner to Sections 24, 15, 19 +30 lands . Embracing the must of beting Secreta 20x7x4 1.2.3, 11, 12, 13, 14 and 24. Canbolling frame surly; ? " to sate There is a faw mill worth SW.

Dit of Yames. A list of the names of the indi. viluals Employed to assist in nearing, meaning, or marking the lines and lowers described no the foregoing field notes of Jones this 678,7.10,11,+12 8. of R.65W; Township 67,8,9,14,12+13 8,4R.66W. Townships 67.8.9. and Frontimed Lan ships 10,11,12+13, S. of R, 67 Us Joans Whipe to sent practions Townships 7,8+9. S. of R, 68W. and Fraction Lownship 64 7 Sof R 69 Wof the V. Frincipal Mossidian, strong the respectivo Reparities in which They setel.

He henry certify That we as sisted Albinas J. Sheldon, dep-My bury or, in lawying the Exterior boundaries of Townships 6.7.8,9,10,11+12 SofR65W; Lundi 67.8.9.10,11,12718 81R66Was; Townships 6,7,849 and Fractions Townships 10,11,12413 d. of R. 6700. I worship & and Fraction & ton Ohipo 7.849 l. of R. 68W. and Fractional Township bank y& of R. 69 W of the 6th Frincipal Momelian, soul that said in Ships have been in all nepests, to the brok of our knowledge and belief, well and faithfully san ory sol, and the boundary mon waents planted according to the instructions furnished by the Luveyor General, Kenfielan Smith Chairman William & Dobrance Chamin Braully Tarken Hazanger

Benjamin Holiman Outs eiched and swom to by the above mand pursus, before me, Deft. Borny block It for the County of 62. Para bolinado Territory. This 5th oly of Any Sal 1865: Arram Q. Borne

Albinus J. Sheldon, deputy Surveyor, do solumnly swear, Mat, in pursuance of a anterest with John Fiere, Lungar of The fintlie lands of the United States in the Veriling of Colonals, training date the 20th day of beloter 1864, and in strict anformity to the laws of the Build States good the sustructions for maked by the Lail Sawy or General, I have faithfully san oryel the Exterior boundaries of Yourships 67,8,9,10,11+14 Last of R, 65W: Townships 6,7.8,9,10,11, 12 and 13 S. of R 66 Wy Hounskips 6,7,849 and practimal itowrestiff 10×11×46 & of R67W, Franchis 6. And Fractional downships 7,1+7. Sof R68W and Fractional Townships 6+78, JR. 69 W. of the 6th Imispel Meridian in the Smitory afresaid, and do forther

1 1908 73.11

sing are the true and original field notes of such survey Albins of Such surveyor. Albins of Such surveyor. Subject surveyor, and surveyor, and surveyor, and sworn to be fore me, surprising of the Surveyor, and of the Surveyor, and of the Surveyor, and of the Surveyor, and of the Surveyor, and of the Surveyor, and of the Surveyor, and of the Surveyor, and of the Surveyor, and of the Surveyor, and of the Surveyor, and of the Surveyor, and of the Surveyor, and of the Surveyor, and of the Surveyor, and of the Surveyor, and this standard of the Surveyor, and the Surve

Our veyor General Office Denver Refet 26 1865 the foregoing field holes of the Survey of the Exterior lines or foundaries of Sommbigue 6.7.8,9.10.11.712, of R. 65.11. Jumbije 6.7.8.9.10.11.12 +13. Sa 1.66.14. Township 6.7.8.9. and fractional Termship 10.11. 12.718 S. R 67 W. Teroushijes fractional Town ships 7. 8 rg. Sof R. 68.16 and gractional Generality 647. S. R. 69. W. of the 6th Principal Meridian inthe Territory of Otherade bycentully Albinus & Shelden under his Contract of the 20th day of Cotober 1844, honing been Critically Examinal the mountary Corneline and Explanations made, the Said field Notes and the Survey ! they elistribe are purely approved To her funcion Durayer General of Gelerado y Utato

Sield Clotes
of the Subdivision hires of
Lownship 12 S. K. 66 M.
Oberviewed by
Milliand ashly

linking, lemtory, adass. 's Alle, internal

> hice Te,

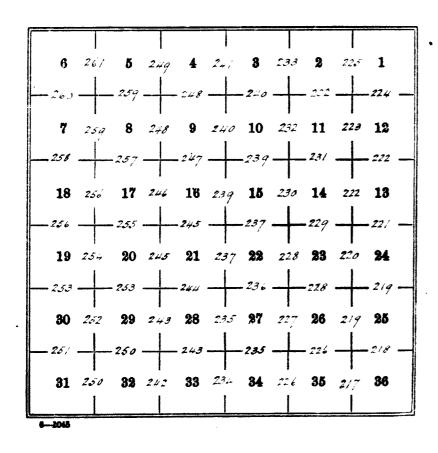
Seeb

Bainday of the Township

216-4

4-674.

Township 12 South R. 66 W.



Field Notes of the Subdivision hines of Th. 12 Si Kange 66. W. of the 6th principal Munichan in colorado, Timtory, To determine the proper ad-Just ment of My compass. Jeon much at the corte Zowns hils 12 x 13. S. R. 65 x66. We and new Nona blank tine glong the E. boundary of Sich St. la 150 Ec 40.00 The It Lee cor 80.05- To the car to Sees 25- 136. Thenfore to retrace this line or run parallel thente. ney confeas will remain at a lea of 150 le. The from the car to Side 12, 35- x36, on the S. Bounday of the Township

1. Ja. S. R. 66 W. North between decs 35936 Na.15. 6. 40,00 Let a Constanurate Some 20 X 3 X 3. for 1/4 dec cas. Soro Let a bare tomerate Homo 18X9X4 for con to las 25.26,35.7 26. Land rolling Etrafe Degetatrah Burnelans Bance rardon line letween Lee 25.986. Ver 15.15.6. 4row Let a Past for tempo very /4 Lee car. 78,50 Intersect E. Bamelage line at a faint 10 th Sich car to Lee 26,000. from which sor drun S. 59°56' Wear truling 39,95 Sta Tost in mounes and charred toke for 4/4 Lu corner.

(4p. 12. S. R. 66 m 79,90 The our to Lew 25: 26.96736 Land gently rolling therete (Vegetatalen Shineh and Suffel pas North between du 25 als. Ja 15.0 1511 6, 99,00 Den Kanine, cause d. 700% 4Mr Seta Partin mound and charred State fullymen. 8000 det a burglamerate Sano 201/2x6 for Cut to see 29.24,25426. Land rulling let note Villation Sunchand Buffela yras. Atmen des 24025. Na, 15.0 2016. 250 6 Enter Hime timber hue N. 200 6. Hoor deta Vast for time

Jp. 12, S. 16,66 M rary 1/4 dec corner. 80,14 Intersect 8, Buenday lineat a point 11 lks Nefcor to dees 2446. from while car Irun (N89554 Wanatuline 40.00 Let a bongtomant Some 18 X12 X 10 for 1/4 See cur. The car to Lees 23, Eyls 42 Spand rolling effrate Harris, Ohine undergrands came with Oak. Worth between der 23724 Na 15.0 15. 6. 22,00 Enter Piro timber bush M. 4000 Set a done Stone 148/2x10 for 1/4 dec ever pomahie A Pine 14 in in diameter hears d. 5-4. 6:50 Phosting 8000 deta Sand Stone 14 1818 for con to Sui. 13/42874 from white

Un 12. S. B. 66 W A the 23 in in cliam bears & 65.0 W. 44 Chair Atine 7 in in cham. Lear J S, 460 1588 lkichit-Land rolling, 201 rate Timber, Fir Sunctesports some Gon a random line between Seis 13,724 (la 150 151 6 40,00 Stu Part for temper any 1/4 de cor. 84,06 Intersect & , Bandary line at a front 24 l'hollig which car. I won cr 89601 Work time live 4008 Let a Pastin mound and churred take for 1/4 bee corner 80,0 p the ear. to hees 1914, 23.984 Frand goot rolling 2th rate Finder Hil, warge to some

Oh 12, S. R. 6669 North between held 3.4 14, Na, 1500 3016. 4. b. & Hire 6 in in diam, 12, 23 A Fine 18 in incliam. 34 or & Bran, comer S. W. 10 lk min 40,00 Sta Sand Stone 141X10X6 for 1/4 du cor. pomulier & Pine 10 in in aliams to her CABON! 11 Mediat A Knep in in diam. house 45.06 14 Chodist 75:50 Havad hours 880°6. 80,00 Sta Sand Stone 18 XIXX for car, to Suis. 10 12, 13.414. from which ! A the 24 in in clian bears 0.63°W, 48 Moline A Bre 12 inin Clian hood 30 Wy by thair Love rolling, 2t rates climber be whenderporte some Grown en De Mones ale

9/12, S. Ross W. between Lees 12,413 Nas 15015116. 40,00 Sta Part for lempring 1/4 See coines. 80,22 Introct 6, Burneray line at a paint 20 lks & of en. to Sees 12,413 beam which car bun S. 8984 Won a truline 40.11 Leta Past in mound and charred stato for /4 sugar for falls in a met glack 80, 21 The con tinhes/1, 12, 13+14 Timber Pine (Knewscourt some. North letwer Lees 1.412. (Va. 16.0906. 31,20 & Olive 16 in in cliam, 4000 deba Post in maine 4100 oner Charried Stake for 14 Sycar, from which Attine 1 de in in cleam

112 1 REEN hears after Wishan A Pine 12 in in dum hears S. 62 644 Maist 80,00 Lebu Fast in mound and charred State for ear A Pine 5 in in cliameter hears CV, 28° W. ES Machin A Pine 10 m. in diam here S. 40 W. 26 lksdist. A Pine 10 in inclians here S. 14° & 5'5 Chiclist A One Him in diam hers CVB8. 6, 67 lk dix Timber Are margaret en Gonaranelam line between Secs. 1,4/2. Na. 150306. 40,00 Let a Post for temporary 80,50 Intersect 6, Boundary ista flower to the

9/ 12, S. R. 66 W 1.412, from which car Irun from a true line 40,26 Leta Port and charred State for /4 de corfematies A blink bin, in cliameter heres CN. 68° W. 20 lksoin A Pine & in an diam hears Silisio W28 lkalist Lines by Time undergrowth read North on a randomline between Seo 199. Na. 150 301 %. 25,00 Havine, come S& 2. W. 30, or New Grad bears W. 37,10 A Brok, course W. 40,00 Let a Part for temperary 80,69 Intersect N. Bounday line at a paint) 6 lks. by car tobes 11+2, from which car Irun & 33' bon truline 49 19 Seta Pertandeharred State

Th. 12. S. P. 66 W for 1/4 Dec corner, pomulier A line 12, in, in cham hears ON 22.6. 40 Chadist A Pine 4 in, in gliam wars \$ 4206.40 lksclist Land broken 3th rate Timper Pine. Aug 13, # 1866 Worth between dies 34435; Va. 150 30 6. deta long tomerate stone 4000 19×12×4 for 1/4 dec cor. Dry Spanine cause d. 60 %. 80,00 Letta Conflormente Stano 18X13X3 for car to Les 26,27.34,+354 Land rolling 24 rate Vegetation Bunch and Buffel grass Gi ana random line . latineen des 26,436; (On 1640/6' b.

This & Road W. 4000 Leta Part for temporary 41,80 Dry Henine course S. M. 7986 Interest Ny S. line at a paint &4 lks D. ch car to Les 25; 26, 3517 Sp. from which evr. Irun 89°5'0'Wan u true line 39,93 Leta Ganglomerato Stone 20×12×3 for 1/4 Seccurror 7586 The car, to See 26, 2734435; Lound gently rulling & Grace Orgetation Bunchgrass, Whith between his 269 8%. ar 1500 30 6 20,60 Dey Franine, cause S.70 m 40, ou deta forglamera stone 17812X3 for 1/4 des con. 500 Day Romine comeso W. 41,50 Du Besine, coured W. 80.00 Deta Constamuate Store 1/pX/0X4 for car to des

JA12 S. R. 66 m 22,23, 26,023, Lord rulling . 2 that Rejetation Burchand Bliffalo grass. Con a transform line heturen les 23426, Va15. 15.6, 1700 Dry Manine, cameros. W 40,00 det a stone for tempo rary //y sec cares. 79.93 Isturnet N. 4 of linear a point 18 Mrs. Lear to Lug 29. 24, 25 426, from whill ear June 889° 52' Wona Trueling 99,86 let a banglomerete stone 20x8x3 for//4 Secon, 79,93 The cor to See 22,23,24722 Fand rolling 24 + 3 trat Vetter Bunch years North between deis 22x23 (Va 15 30 6

92128. Robo m 29,20 Dry Havine course m. 4000 Let a bonglomerace Stone 2/x/0 x4 for 1/4 decear. 68. on Day Spanine cause W. sover Seta bonglamente Stone 20x9x3 forces to her. 14,164,22,423, Lound rulling 3ct rate Vegetation Bunch gras be an wrondom line letween Kees. 14923 Wa, 150151 6 16 an Enter Pine temar housers, 31.60 Den Ganine, camero er. Mr. How Sta Part for tempor my 14 Lee cur. 51,500 Dry Boning, cause cv. 20% 80/6 Intersect N. + Sline ata fraint 15 lks S, characte Les 13, 14, 29, 424 from which car, Irun 8890 541 W on a time line

The 12 S. GG B M. 4408 Seta Partin mound and churred State for 1/4 du couver from a hier A sine 4 in in diam. bears CVir W'z E. 17 lks ohst The car to Les 14. 16. 22. 4-23 80,16 Landexcept first eychis broken 3 graa Timber Fineundbrysaut blame North between Jugly 415: Na, 15-03006. 20,70 A Brook coursed to W. 20 lbs mills. Let a Constomerate Stone 20x12x3 for 14 Lucar 80,00 Set a Conflowerate Stone 23X10Xb for carte dus 10.11.14.715 april rolling 24 + 84 ma Orgetation Sunch and Buffala gasa

Thing Rocch 6. on a random line between Les, 11, 414, Va 1500/150 6. IFA Enter Time timber bearing N. 40° W. 40,000 Leta Stone for tempour 80,33 Intersect of a S. livout a friend 38 lks 8 cp ear, to hees 11,12,13, +14 from which paint & run 889. 44 Wina true line det a Gonglemerate Stone 18×10×4 for 14 Seconfundah A Rine 16 in, indiam. bears N. 67° 625 lksolin A Pine /7 in in Bliam. bears c. 350° W. 24 lksolist 8033 The car to Seis, 10.11.14,4150 Yand rolling . Strate Timber Pine undergrowth some

Th. 12 S. Ro 66 m Weth between deex109/1, (la, 15:306. Stor Conter time tember laws & W. your det a Sand Stone faxe XF for 1/4 to bee care from which & line 5 in in diun. bears N. 68 6,36 Mydist 66,20 Southern Kenad bens Nis. 67,00 Lecore sine tumber persons 8400 Seta Sand Stone 22, XIVX for cur to Les 2, 3,10,411, Loand rulling strate Timber Pine undergrowth some Gan a random line between Leg, 2, 4 1 Na15-03016 9.12 Boall, bears CV 25.06. 15,80 ponter tember heres A.S. 4000 Set a Past for temporary 80,60 Interest of I linear a fine 26 lhodef

9/2, S. Re. 66 m. Post car, to bes1, 2, 11, 412. from which ear, Irun J, 89, 49 Mona tueling 40,30 Leta Partard chareer Stoke for 14 Lee confromaties I time & immidiam heres N. 2° W. 33 Chair A Pine 4 in, in diam Lears S. 24°6, 24 lksoline 80,00 He cor & Lus 2,3,10,411. Loanel broken, 34 rate. Timber Vine North ancironadom line between Sess 2,43. Na 152306. 5,00 Center small fine grove 11,00 Lecane Lame. 21.50 & Brook, flower . 80 %. 34.70 Hoad hears CN 80.6. 35,00 Enter Pine tember huseksow. How Let a last for temperary 14 he corner.

JA12 S. R. 6 1 W 44,20 Hound, hears N. 60° W. 48 or Road bear N 50 W. 52 co Southum Road hear W. W. 81.75 Intersect CV. Boundary line aba paint 75 lh 6.4 the car to Lees 2, 43, from which car. Trum & 326. ona tra line 4175 det a Sona Stone 15-412×3 for 1/4 Sec. eva. from which hears I us. W24 Modest The cor to Les 2.3.10.41. Land rolling. 24 4 34 rute Timber Pike, undergranth and Aug 75 1: 1866 North between boes 30004 (Va, 16. . 316. 40 mg det a bangtomerate stand 18 x 19 x 8 for 1/4 bucar. 80,00 Let a bost in mound and cherred the for

Th. 12 S. R. 66 W car to dees 27, 25, 39434, Land rolling! It rute Vegetation Bunch grass Gona random line between Less 27, +34. Và 15.030 6 2,00 Day Rounine ConesiN. 64°W. 4000 Seta Sast for tempony, 79.62 Interution & lineater frunt 2 Ms Willow to Sus 26,27, 84, 4350 from which car I run CV. 84. 6.81 Work true line 39,76 Let a Part in mound and charrel Stekefor / secus spand rolling It rate Regetation Bunk and Pulpolo-grass North between Les 27,48 (Vx, 16"45" 6. 1.50 Dry forming warmen 18. M.

91.12. S. B. 66 1 5:30 Dry Havine, cause m Hope Sta Past in mound and marked Stone for 14 her count 80,00 deta borg tomerate stone 17x4x5 for coe to Sui. 21, 22, 27,428, Land rolling, affrois Vegetation Baffala ald bounch state Vien a random line actures Sees 22, 4 27, Ca.15. 30'E 25 A ravine course Will'y ethoub 100 lks shows fool of freshmeter 40,00 Leta Post for temporary It fre corner. 79,85 Intersect Washineat a point to that year to hus 22, 23, 26,427 from white en Irus

Th. 12. S. 16. 66 % & 89383 Wow a tout line Let a Conglomerate 18% 10 x 6 for 1/4 Lee corner. The car bo been 21.28,28428 Land rolling, letrate Ozeplation Bunchard Buffelo grass Notch between Sees 21.482. Ca/6. 45 6. 2 30 Dry Rawing course CV. Mr. 4500 Let a Ganglomerate Stones Who 14 dec harner. 74.00 A Brook, come S.80 W. 060 the ride, very high blue banks. 400 Vota Confloristo Homo 15 XXX6 Pfor car to see. 15-116,21422, Lound rolling 24 with legetation Buffolo and Bunk your Don a random line between decs 15, +22,

9/12. S. Be. 66 W. (Va. 15:0 30'6. 7,30 A Brook, coners J. M. 14,00 Samo beach, coursell. 18.20 dame Brook cause 6.60% 34.80 Same Brunk coursect rook 40,00 det a Post for timpney 46,50 Same Brown cours Son 80.14 Intersal W. 4 S. line ata point 38 lbs I of car to Leis 14:15; 22 + 22. from which car, I run Sty 44'95 on a true line. 40,00 deta Gonglomerate Stone 15 × 12 ×3 for/4 See corporation A vine 12 in, in cleameter hears \$25. 6, 40 lks. dist. A Pine 24 in indiam. " hears d. 78° W. 15 lbs airb. 80,14 The cor. to Les 15:1627-12. Spant on line boker st valo Junda setting his an Buch

Thir S. R. 66 m North between Less 15,416. Vac 1604516. 2750 Southern road hars CN. E. Ad Mr. 40,00 Let a langlomerate Stone 12x9x7 for/4 become. 74.00 Kaving, camed S. 40 % 80,00 Let a langlomerate Stone 13 X8 X7. forcor to Ses 9.10,15.416. Land rolling 2. 4 rate Vegetation Bunch and Buffalo grass Good a sancton line letmen Lus 10, +16; Na 15 466 20,00 Dry Kravine cause 1 65° W. 40,00 Set a Stone for temporary 44,90 Southers road bersorsors 7998 Interset W. Holineata paint 17 lk Sef cart dees 10. 11, 14 st 16; from

Th. 12, S. Re 46 Ch which car run 8,89,35 % on a true line 39,56 Let a Gonglomerate Stone 19×10×3 for/4 Lecar. 79.92 The car to See 9, 10, 16:4/6. Land gently ralling, 2 trate Vegetation Bulehand Buffala crass North between Sei, 9, 910. 24,00 A Brook course of 200%. 40 links mide 40,00 Leba Conflomerate Stone 21, X TX7, forliffy dewen. 4440 Spring Branch, course 6. For a Letakonslomerate tono 24X8XY for con to Leis. Loand braken, ettraco Cocetation Bunch siess · bean a random line between fees BX 10

81.12. S. Pr.66 W. Vx 150 45'E, 10,30 & Brook course &, 10th will How Let a fine for tempowy 1/4 die carnier 64,00 A Brown, course S. 20° M. 69,60 Spring Branch, comes of W. 79,80 Interteet ON of lineate frints & the Sichean to Les, 2, 9, 10, 411 pon which comer I run 865° 36' Wana true line 39,30 Set a bonglomerate stone 136x6 for 1/4 be corner, 79,80 The cor to Les 3,4,9,4-10 gard rulling, Estate Westation Bunch grans. North and random line between Less, 2.44. Ca 1504516, 2705 Rovad hears W. E, 9 8, M 4000 Leta Stone for temporar 14 bre. corner.

JL.12 S Ro. 66 %. 5-2,00 Genter Pine tember hous later 8/10 Intersect W. Boundary lineat a faint 63 lhob of car to Leis, 3,44 from Inhich car, Jeun 8276. on a terre line. 41,10 Set a boneformerate Some 16×12×4 for/4 Lu corner. 61.10 The cor, 1 to Lew 3.4.5.410. Land rolling . 24 rates Timber on last 30 cho. Hine. Nuy 16 # 1666. North between Sus 32, 433 Va. 15 46 6 40,00 Let a Rotin mound and charred Statufor 1/4 ber evener. 71,00 A Kowine faces & Witemling autic 80 ov deta bast in round and charried State for cor troles 28, 25, 52, 433. Land Allen 9400

9 12, S. B46 m Vegetation Bunch and Slepfala grass. E. on random linela tween Les, 28, +33. Na. 16.046.16. 9.00 To Plavine, comes S.M. 40,00 Let a Part for temporary 1/4 du corner. 10,05 Intersect N. + S. line ata fraint 4 lks cv. cf corto decy 27.28, 38, 434 from while our, I run. CV 89, 58 Wor a true time 4002 Leta Past in ground and charred take for 114 Suconer. 80,05 The car to See 28, 28, 32, 439. Lound rolling, 24 rote. Verstation Buffala and Buch crass. Wath aturem des 28, 82% 1 x 15456

29,340 Southers heurs W. E. A. M. 40,00 Set a Part in mound and charged Stakeforthouses. 5020 & Brook, coursed 50° W. 8000 Ofter fast in mound and charred stake for for to Les 20,21, 26,429. Land rolling 29 rt Vegetation Burchard Buffair years. E. un a ranelano line lutimeen des 21.426 Ca15 40 % 28:10 Southun rad bears N. + S. 40 ov Leta Port for temporary 1/4 decor! 4320 A Brook course 8,30 %. 79,86 Interest N. v. lineata point 20 la Wageor to deis 21, 22, 23,428 from which car Im

Jh.12 Si Po.66 W N. 89.5-2' Win a trueline 3758 Leta Past in mound and charred Stake for 1/4 Lu corner, 7986 The cor. to Sees, 20,21,28429. Land fast 1/2 nearly level & late Salance rolling 3 " lato Vegetation Bunch and Narth lettreen Jes 20,421 Va, 15-0450 6. 40,000 Leta Past in moundand charred Star he for 1/4 Sec. worner 80TV Set a Part in moundard charged Stake for cor to Sec. 16,17.20,921 Lound nearly level extract agetation Bunch und Enfala grass. between 16 4-21, Ou, 15. 451 6

Th.12 d. R. 66 W 40,00 deba bast for temper ragy 1/4 her corner 59,00 apad, samo 8, 20° M. 53;20 Southern read barrel 6, 46. W. 79,64 Intersect N. 4. S. lineata point-10 lks S. clas. to Les 15,16,21422. from anhierour. Irun & 89 56 Wara trueline 39,02 Set wast in mound and chaved Statesfor 73,64 The cart Sees 16,17,20,821 Loand gently ralling, 25 was Restation Butch and Bullotoss Worth between Les 1647 Nay 15 - 5016 10,30 A Branch rum, comed W. 40,00 Set a bonglomerato staro 17X/3X8 for/4 Su carner FOTO Seta Conflamera Store

9h.12 & Ro 66. W. 18×10×7 for con to Seis. 8,5,16,413, Land hilly 25 48 th row Ceretation Buffalor and Bunch glass, Con a rondom line be tween decs, 9,416, Na 150 465 6. 4900 Let a Stone for limp 69,50 de Branch, coulte d. 250 M. 80,08 Interted N. Y. S. line wa point 18 lh S. Sthe cas to ker 3, 10,16.716, from which car Irun 1889° 52' Wona trudine 4004 Setu Conflomerate Stone 15 × 12 × 6 for/4 Secos, 80.04 The ear to her 8, 8, 18,91% Lana hilly 3th rate. Vegtetit - white lake South, and grass

34.12. S. Po. 66 M. North between Lies 8, 49 Ca16. E. 4000 Let a forflowerate done 77.00 Dry Rosvine, como W. 80,00 Sefulborgtomerete Stone 203 x 7 x 4 for cor. to Les. 4, 5, 8, 4.9. Ford hill 34 rate Regetation Buffely Al Bunch glass. O, an a random line between be, 449, Va 15-46-18 4,41 Degravere, causo 8% 40,00 Set a Stanofor tem foray 1/4 see corner. 71.80 Book bear S. 30 . W. 8034 Intersect NAS, line at a faint 28 lks depen to Sees, 3,4. 1910 from which ear of

Th. 12 S. R. 66 m run 8890 611 Won a time line 40,14 Let a Ganglomerato Stane 14 X 8 XB for 14 Sec. cor. 898 The car to Lees. 4,5, 8,48 Local gently rolling 2 there Vegetation Bunchand Buffalo grass. Watch con a random line between Les 4, 95; Va. 18° E. 4000 Letu Stone for tempo rung 14 Seccar. 80.80 Intersect N. Boundary line at a fraint 63 llks Orefer to Sees, 495 Sam which car I run 4080 Let a borglomerate Store 13 x 12 x 6 for by See corner 80,80 The carl to dees, 4, 5: 6,45 Land Ralling, & E. rate

Jun, S. R. 66 W Vegetation Bunchand Spale grass 17, 1866 North between Sees 31, +32. (15 45 En. 3710 A Broak, course W. 25 links wiele 40,00 Leta last in mound and charred States for 1/4 fer corner 80,00 det a longlamera store 24 X17 X3 for, cm. to Dec. 29, 30, 21. +28 Loand genth rolling 2 trole Vegetatian Bunch and Gibb a random line between Sees, 29, 952 Casto 30% 20,30 A Brook, coursed. 40,00 Leta Stane for timps very 14 de skarnes

91.12. S R.66 W. 58.75 Revad to folorado bit 12,20 Southern Rouad hears CAS, 80,40 Intersect Wig S. line aca point & lks W. Scor Les 24, 25,32,433. from which car, I Jun W85° 511 m on a true line 4020 Let a Sand Store 164 14 ×3 for 1/4 fee, car, 80,40 The cor & Lee 29,30,31,482. Land gently rolling thrut Visitation Buffalu und Burchgrass. Ho on a random line between Sees, 20. +31 la 15-4516. 25:10 Koad to boloreda Cit hears CV, 20° h. 4000 Out a Stone for temper Trany 1/4 du corner

Thad Rose W 85;25 Letter rad, hewscreo. 8. 80,60 Intersect W. Bounday line abou point fells Nich Stone corner to fee 30, +31. from which cor. Joune 1855 5 36am a tone line 40,60 Leta Conformeratione 20x16x3 for 1/4 fee car 80,60 The con to Seis 29,30,31782. Lound gently rolling 24 rea Vigetition Buffalo space Worth, between Sus 298. Va 15.045.16. 40,00 det a bonglomerate stone 12 × 12 × 3 for /4 secons 80,00 Seta Golglomerate Stane 17×12×4 for cuto las. 19,20,25,4-30 Land genty "rolling states Verplation Suffely and Burth grass

Mr. 12, S. Ro. 66, W. Gast on a kendom line between Sees, 20, +29. Va 1500/616, 4000 Set a Stone for temporary 8016 Intersect No Slinear a Post for to deis. 20, 21, 28, 428. from which cor, I sur War a true 4000 set a penglamerate Stone 18X16 X 3 Par 1/4 Sec Corner. 80,16 He cor. to See. 19, 20,25,430 Land gently rolling 2 d 20th Sepetation Butch and W. bu a random line he Turen Les, 19, 7 30, Na. 15. 306 36.50 Revad to Colorado City and Hum creek, hearsor. How Set a Stone for; tempor

1 12 S. Ph 66 311 ray 1/4 See corner. 80,48 Intersect W. Bounday line at a paint 18 ths Wed cort Les 13, 430 from which corners nun N89°5-2' 6 on a true line 40,18 Let a Cangtomerate Stone 8648 The cor to Levs, 19, 20,280. Land gently Tolling 19 rue Oseptation Bulket and Suffelon (russ North between Less, 720, Nu15-45-6. 40,00 Set a Conglamerate Stone 16×10×4 for 14 Lucar 80,00 Letaldrylomerate fore 18×10×30 for con to Lees 17,18,18,420, Load gently Solling 20 encs Wegetation OSuffela

91 12, S. R. 66 W and Bunch grass Con a rolldon- line between dees 17,480 17,50 & Drock course CN. 40° N. 24.60 A Brank, cause & 500 % 40,00 Lebu Stone for tempor Lay 1/4 Sec, corner. 41,00 Small Break, course W. m. 5.8,00 June Brock cause 840 h. 80.18 Intersect N. 4 S line at a point 16 lhs Nick Past cor to Suis/6, 17, 20421, from which car Irun (N. 85 5 9' / 1/m a tour line deta Conglomera Stone 15xxx6 for 14 Succes, 80,18 The car to Sees 17,18,19,420 Land gently rolling & 4 water Veilalit Busingras

Sp. 12 S. Rose m. Woon a random line between Lees 18,419. Na/5-15-18 3010 A Brook course Stoom 12 Ms will 40,00 Leta Stone for temper rany 1/4 de moner. 58,30 Rolad hears Cr. E, & J. W. 68,60 Monument creeks courses, hat soan turns 17-50 Chavia 80,30 Intersect 'Wo Boundary line lita point 18 lks Sel the car to dees 18,419, S. 89,53 6, and touching 40,00 Leta, Part-and charred Stake for 1/4 der corner. 80,30 The car to heir, 17, 18,19,460 : Lane conthe rolling, adrew. regetation & wich grass North Letwer Lees 1748. Va. 16 45 8.

9p.12, S. R. 66 m. 17.30. A Brook course, N. 40 %. 40,00 Set a Post in mound and charred State for 1/4 Laces 43.50 Dry Hoving course W. 80,00 Leta Carrestomente Stane 16 X 8 X / for cor to le 2. 5, 17,0/8. Land rolling 24 rate Agetation Brunchang Buffelo grass. Ale. 18-18-1866 I , an a restelam line between Sus 6,013. (la, 15:15" E. 40,00 Leta Stone for tempor gar 14 See evener 61,00 Dfy rowing course 870 h. 80,32 Intersect N. V. Give at a faint 11 Chscr. Alte cor. to Leus 6, 5, 16.7/2 from which ca I run. KN. 49' 5'5 Word tuline 4016 deta Conformación

Th. 12. S. R. 66 W. 18×13×4 for 14 de cos. 80.32 The ever to her 7,8.17,718. Load Ealling, 24 rate Spetation Brushand Suffalo grass Water a rundom line between Less 7.418 n Mails 15-16. 40,00 Let u Stone for timpo range 1/4 des carner 64,00 Good seen Noton 70,40 A Brook, coursed, W. 79,70 Interest W. Gundary ine at a faint 26 lls Sugar 6 Ses 7, 418 brom which car Journ 889 49 E, and true line 35.70 Leta Conglomerat dono 18 ×12 ×4 for /4 bu corner 79,70 The coult dus 7,8:17,416. Land rolling Zerat Wegetation Bunch grows

3/12 S. R. 66 M North between bee 7.4 8. 20,60 Day Carine, come W. 40,00 Sefa Sand Stone 18413X8 for/4 be corner. 57,20 Ky Karine, course no 80,00 de da Garieformerato Stare 10 X11 X & for cor to hes. 5; 6, 7, 8 k. Lound rolling, 14, rate Negtutian Buffalogue B. on a random line between his 5,48,8 (ba. 14.04) 40,00 debu Stone for temp revy 1/4 her corner. for they Kasine course Sh. VI \$6 Instersect CV, & Oline ata point 23 Chock of car to dees 496; from which ear, I rum ch 49° 51 16 on a true line

3/2.12. S. R. 66 % 40,23 Let a langlomerate stans 14×9×6 fbe/14 Succor. 80 46 The ear to shes, 548,7,98. Land rulling. 2d wite agelation Sunch and Buffelo grass. War a randomline between between 6.4%. Va 15-016.18 40,000 Set a Stone for timpe sary 1/4 Lu corner 60,50 AU Brook, course 82401 15 links mich 79,20 Intersect W. Boundary lineata frient 54ll def ever to her 6, x3, from which cur Jenen S, 851 3716, on a true line 99.20 deta Sand Stone 16×12×3 for 1/4 Su, corner. 79,20 The car, takes 5; 6,798 Land bling Effecti

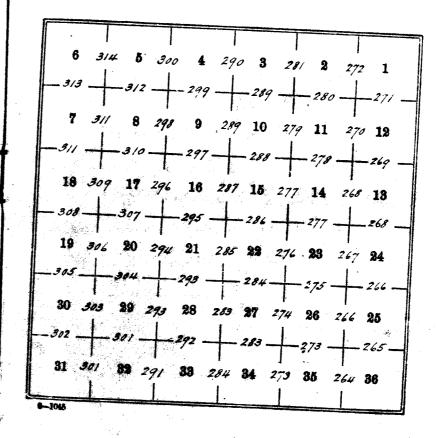
Th 12, 8, Robe W Vegetation Bunchand Bliffalin grass. Marthoncerandam line between Less 54 8. Vals "45"6. 2840 Day Manine, course ? 40,00 Let a Stone for temp ray 1/4 deg, carner, 49,80 A Brog to, come S.60 %. 10 Stinks ariole 81,00 Intersect CV. Boundary line at a point 70lks pol cur to Lees by & from which our, Irun \$30. & on a true line 41,00 Let a Boulder Stone 12×10×6 for 1/4 Lec. Corner 87,00 Theoret Sus 5: 6,7,78. Xand hilly, 34, rute Vegetation Bunch and Buffalo grass Ane, 15, 11/1866

Several Description,
The quality of Level in this
The quality of Level in this
The justify of Level in this
The limber in the N. E. fortrong the Dis. consists of
Thise with a fair prepartion
of good Law Timber,
In Sec 2 Mer Judd has a
Saw, lath; and Shingle
Mill, in Successful operation
The Dis. is well watered with
Springs and Small Streams,

4-674.

263 4

Township 12 South R. 65 W.



Show Show

Thild Notes
of the Subdivisions lines of
Township, 12 S. R.65 M.
Surveyed by
William ashley

Chames and duties of assistants, Coicle A. Deane Schainmen Alexander Durian.) Janus Fisher Hagman Jack Roe Manndsmine

To determine the proper adjustment of my compass I commence at the con to 2/10 12, x 13, D. Ks 64 x 65 W. of the 6th principal meridian, in calorado Livettery, and nun Nona blank hin a long the E. Boundary of Seas 36, Ma 100 E. 40,02 To a point 10 the may the 1/4 Sicon 19,96 To a point 23 the Wingthe costs Lew 25 x36, therefore to run parallel to this line my compass must be adjusted to a dariation of 14° 50° E From the carto Sics 1,2,33 \$36.on ... the & Bounday of the In Journ

Jh 12, S. Robo W North between secs , 86.7-36 Now 14.5001 E, 40,000 Let a Post in mound and charred Stake for 1/4 Sec. carner. 69,0% Small Ravino, course &. E. 8000 Letu Part in mound and charred Stake for ear. to Lecs. 25: 26, 350, 436, Land guthy rolling 24 mit Vegetation Runchard Buffalo grass. between Les 25 736. lla, 15" 15" 6, det a Post for temprary 79,85 Intersect &, Boundary lineata frints like, Sicf cor to des 25.436 from which cor Irun of 85°67 Wondhalie

1. 12 S. B. 65W Timber Pine. Wana true line her tween Sees, 18, +19, Ma. 15.030'E. 40,00 Let a Part for tim forus 1/4 Lee corner. 52,60 Interset W. Bundar ligreat a paint 19 ths S. cf time cor to Les 18 19. from anhierar Irun 1.89,521 Fan a true line 1260 Lata Post and charred State for 1/4 des con franchish A Pine 10 in indian, bear S.13° W. 32 lksolist A Pine 10 in, in diam bears OV. 450 W 44 Mais 82,60 The car to Les 17,18,19,420 Land broken 3thraw Sinker Pine undergrant have Aug 24 1 866

Jb.128, Robon North between less 174 f. Na. 16-45-16. 7.95 A Per 16 in, in cham. 1250 Chel Road hears S. 50. E. Ho.ov Leta Part and churred State par/4 Sie cor. from which A Pene 14 in indiano. have Mer. E. Go Oksdist 54.82 A line 14 in in dian 513 12 Shring Brook wood Silow. Sit Seld Port and chaved Sto ho for car, to hus. 7.8.13,718 from which 91 Pine 18 in in clipm. hears & 4500 W. 18 Misdist. A fine 6 in, an ofean. heurs S14.6, 24 Cheschot. A Pine 7 in in sham, has Nov 616 lkden A line 10 in in days. hears Not. W 27 Mischer Leand rulling 3 st ento

Jh.12 S. Ro. 65-W. 1853 & Pine 15 in, in diam. 40,00 Let a Part and charred Stake for /4 See we from while A thre 24 in in cliam hears 8,25.0 E. 34 lks dist A Pine Binindiam, hears N, 46 & 4/ Chrolist 47,00 A Small Brookauserson 44,90 ASmall Brokense SESON Unite a Hort of stance Highing So, vo Setu Post and charreel State for cor to Sees 5; 6,7, 98 from which, hears cr. 24 moliani A dine virindiam hears \$240 W 43 lhaint, & Pine 6 in in diam beals d, 33 % by lastin Land broken, 34 wa Simber time Aug. 27th 1866 Bran a random ling

Th. 12 S. Ro. 65 M. between Secs 646 Me 15.0 3016. 17,90 Spring Brookenuse S. 40.00 Leta bort for tempor 4025 nary /4 de corner 54,10 Patrine, com Road bians 820 96 10,600 Intersect CNA Slinear a paint rolls Section. to be 4, 5, 8, 4 9. from which our Trum 889030% and true line 4015 Leta. Past and charred Ha Ken for Juste comer, 80,00 The con to Sess: 6,7.15. Land gently rolling borrate Timber Tine Wo on a random line between Sic 647. Ca, 150 E. 40,000 let a Past for tempor nary 14 see corner 42,20 block course S. 30° 7.

J. 12 S. Rog5-W 82,05 Interviet W. Boundary lineat a paint 31th S, cf Stone cor to Sees 1.47, from whier car, Irun & 89° 47 6, an true line 42.05 Let a Past in mound and charred State for 14 de corner, 82,050 The car to hes 5.,6,2,48. Landralling actrato dimbers gold time North an random line between Lees 546, Wai15.03018. 23,70 Boad hears N. 2002 40,00 Let a Oast for time forway 14 dec corner 18,00 Lesare timber has 69W 81,91 Interset Of Bounday line et a point the Wet Bot our F Les 6th 6. from which

Cor, Irun S. 29 Th an
a tonce line,
4/19/ det a Part and charred
Stake for 1/4 be corner
from which
A Vine 16 in in clians,
hears CN. 49° E. 22 lkswist.
A Vine 10 in, in dian
bears S. 23° 6. 32 lkswist.
81,31 The cor to bees 4, 6,7,7 &
Jand ralling eff nate
Simber Pine undurgements same
Aug 28 th 1866,

Seneral Description,
The quality of the Soil in
this Township, is 22 and 3? mate
matty 2 rate.
exbout 34 of the I's is well
Inversed which alone will
make it valuable.
Timber consists of Prin, chilly,

There and several good Springs
of fresh water, and also, c

Several Small Streams
in the Township effording
Sen ample Supply of
Water for ordinary pourposes,

We hereby certify that we assisted Um Ashley depuly surveyor in surveying the Exterior lines of the 18 S. R. 64 th, The subdivisional lines of this. 6 S. R64 W. 18 8 65. 74. 12.14+15 S. R65,-12 +13 S. R. 66 H. of the 6d Omicifal Meridian in Colorado and that said the have been in all res spects to the best of our knowledge and belief well and faithfully surveyed and the boundary mounts planted according to the instructions frumbed by the Surv. Tent. Heander Duncan becilet. Deane I Chammen pas Q. Kehen S Flagman foll Rol 3 Mounderna

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Surveyor, do solemnly enear that in prinsuance of a contract in the four Pierce Surveyor dent of the furblic lands of the United State in the Territory of Colorado Caring date the 15th of Stay 1866 and in street confunity of the laws of the U.S. and

the instructions furnished by the Surv. Gent, I have faithfully surveyed the exterior lines of the 18 S. R. 64 W. and the subdivisional lines of this, 18 S. R.64, 18 S. R. 65, 12.14 +15 A. 18.65. 12+ 13 S. R. 66, Wel The 6 Pmin Meridian in Colorado, and do further solemnly sucar that the foregoing an the tire and original field note of such survey William Ushley Deputy Surveyor,

Fortaling Colomber Superation Country 34 Lubscuber Subscuber and sum to before me this 7 day of Sept 1866. Eli Mi Cahley May Pale.

Derryngenerals offici Deliver Sept. 144/806, The frigning field notes of the survey of the exterior lives of th. 18 S. R64 H. and the subdivisional lines of the 18 l. R64, 18 & R65, 12 14 +15 1 R 65 and 12 415 I R66 W. of the 64 Pm. Meridian - executed by Jon alley under his contract of 1866 - having been cutrally examined the necessary considering and explination, made the raid. field note, and the survey, They describe an bench approved John Rine Surreynleneme of Colerado Yutah

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FIELD NOTES

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.3a) .au	hn M	EXECUTED BY Suffice. U.S. Cadastrol Engineer. in the caracity of U.S. Surveyor, under Lty contained in letter 1522920 To from the Commissioner of the Ceneral Len
.3a) .au	hn M	EXECUTED BY Suffig. H.S. Cadastrol Engineer, in the caractty of U.S. Suffeyor, under
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Reestablishment of certain township corners within the Cherry Greek Brainage Basin, Colorado.

The following identification and monumentation of certain township corners is done under authority granted in letter 1522920 "E" ECH, dated January 11, 1934, for nection with the U. S. Geological Survey in connection with their topographic survey of the Cherry Creek Drainage Basin.

Field work was commenced on Jan. 26, 1934, under Assignment Instructions dated Jan. 23, 1934, received from Mr. Herman Jackel, District Cadastral Engineer.

Method of Procedure.

Transit traverse parties of the U. S. Geological Survey had previously surveyed to, or set traverse survey stations near each township corner.

The field party furnished by the Geological Survey was made up from men who had been with the transit traverse parties and who were familiar with the loci of the township corners.

In the identification of the obliterated corners, inquiry was made of long time residents and land owners, also the records of county and abstract offices were searched for recorded quit-claim deeds for road rights of way.

Gerner positions accepted by local land surveyors were carefully examined, and given due consideration.

Gopies of the original field notes were made, and the calls of the field notes were checked upon the ground. Field records of the transit traverses of the topographic survey were in some instances reduced to latitudes and departures for the purpose of determining distances and bearings between Public Survey corners.

Distances from true corner positions to witness corners are given in cardinal directions in links and also in feet.

Reestablishment of certain township sorners along the 8th Guide Meridian W., South of the Base Line, surveyed by Joel E. Hendricks, U. S. Deputy Surveyor, in 1861.

The true point for the cor. of Ts. 11 and 12 S., Rs. 64 and 65 W., is identified as being at the center point between right of way fences bordering a graded and well traveled highway, bearing N. and S., and in line with a

As the true point for the township corner falls within the line of travel, I witness the corner as follows.

At a safe place for a permanent monument, which is 57.12 links (37.7 ft.) West, and 60.6 lks. (40 ft.) North, of the true point for the township corner.

Set an iron post, 3 ft. long, 3 ins. diam., 34 ins. in the ground and deposit a damaged brass cap, dated 1934, beneath base of post, for witness corner to the corner of fs. 11 and 12 S., Rs. 64 and 65 W., with brass cap Recetablishment of certain township corners within the Cherry Greek Brainage Basin, Colorado.

Set an iron post, 3 ft. long, 5 ins, diam., 34 ins. in the ground and deposit a damaged brane cap, dated 1934, beneath base of post, for witness commer to the corner of Ts. 7 and 8 S., Rs. 64 and 65 W., with brase cap mkd.

> 278 R65W R64W 336|831 S 1 | 8 6

> > 1934

The true point for the corner of Ts. 6 and 7 S., Rs. 64 and 65 W. is identified as being in the center of right of way bordering a H. and S. road, and in line with a fence running W.

As the true point for the township corner falls along the line of travel, I witness the corner as fellows;

At a safe place for a permanent monument, which is 68.2 links (45 ft) North, and 45.5 links. (30 ft.) West of the true point for the township corner.

Set an iron post, 3 ft. long, 3 ins. diam., 33 ins. in the ground and deposit a damaged brass cap, dated 1934, beneath base of post, for witness carner to the corner of Ts. 6 and 7 S., Rs. 64 and 65 W., with brass cap mkd.

763 R65W R64W S36[331 S 1|S 6 T78 W

The true point for the corner of Ts. 5 and 6 S., Rs. 64 and 65 W., is identified as being in the center of right of way bordering an E. and W. road, and in line with old fence trails running E. and S.

is the true point for the township corner falls in the line of travel, I witness the township corner as follows. It make place for cor., which is 45.5 links (30 ft.) Earth & 45.5 links (30 ft.) Hast of true point for township corner. Set an iron post, 3 ft. long, 3 ins. diam., 35 ins. in the ground and deposit a damaged brass cap, dated 1934, beneath base of post, for witness, corner to the corner of Ts. 5 and 6 S., Rs. 64 and 65 Ms., with brass cap mkd.

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758 R65W R64W S36 831 S 1 S 6 C 763

The true point for the corner of Ts. 4 and 5 S., Rs. 64 and 65 W. is identified as being in the center of the intersection of rights of way bordering roads running North, East and South.

As the true point for the township corner falls within the lines of travel, I witness the corner as follows;

At a safe place for a permanent monument, which is 37.9 links (25 ft.) North, and 37.9 links (25 ft.) West of the true point for the township corner.

Set an iron post, 3 ft. long, 3 ins. diam., 32 ins. in the ground and deposit a damaged brass cap, dated 1934, beneath base of post, for witness corner to the corner of Ts. 4 and 5 S., Rs. 64 and 65 W., with brass cap mkd.

T4S R65W R64W S36|S31 S 1|S 6 T5S W

Reestablishment of certain township corners within the Cherry Creek Drainage Basin, Colo., surveyed by A. Z. Sheldon, U. S. Deputy Surveyor, in 1864 and 1865.

The true point for the corner of Ts. 11 and 12 S., Rs. 65 and 66 W. is identified as being at a fence corner, from which fences bear N., E., and W., and the center of a right of way for a road, bears S.

As the true point for the township corner may be disturbed by the subsequent extension of this road to the north, I witness the corner, as follows;

At a safe place for a permanent momment, which is 48 links (31.65 ft.) East, and 46.3 links (30.56 ft.) South of the true point for the tewnship sorner.

Set an iron post, 3 ft. long, 3 ins. diam., 34 ins. in the ground and deposit a damaged brass cap, dated 1934, temesta base of post, for witness corner to the corner of Ts. 11 and 12 S., Rs. 65 and 66 W., with brass cap mkd. T11S R66W R65W S36|S31 S 1|S 6 T12S

1934

The true point for the closing corner of Ts. 11 S., Rs. 65 and 66 W., is identified as being at the center of the intersection of road rights of way, E., S., and W.

As the true point for the closing township corner falls within the lines of travel, I witness the corner as follows;

At a safe place for a permanent monument, which is 45.5 links. (30 ft.) North of the true point for the closing township corner.

Set an iron post, 3 ft. long, 3 ins. diam., 34 ins. in the ground and deposit a damaged breas cap, dated 1934, beneath base of post, for witness corner to the closing corner of fs. 11 S., Rs. 65 and 66 W., with breas cap mkd.

> T10SR66W S 36 S1 36 R66W R65W T11S C C W C

> > 1934

From the true point for the closing corner of Ts. 11 S., Rs. 65 and 66 W., the standard corner of Ts. 10 S., Rs. 65 and 66 W., bears East, 3.48 chains (229.7 ft.) distant.

Recetablishment of a standard township spring Second Stan-Parallel S. surveyed by Joel E. Hendricks, U.S. Deputy Surveyor, in 1861.

The true point for the standard corner of Ts. 10 S., Rs. 65 and 66 W. is identified as being at the center of the intersection of road rights of way, B., E., and W.

As the true point for the standard township corner falls within the lines of travel, I witness the corner as follows;

At a safe place for a permanent mommment, which is 45.9

Reestablishment of certain township corners within the Cherry Creek Drainage Basin, Colorado.

links (30.31 ft.) North, and 52.8 links (34.87 ft.) East, of the true point for the standard township corner.

Set an iron post, 3 ft. long, 3 ins. diam., 34 ins. in the ground and deposit a damaged brass cap, dated 1934, beneath base of post, for witness corner to the standard corner of Ts. 10 S., Rs. 65 and 66 W., with brass cap mkd.

S C T10S R66W R65W S36|S31 C 1934

Reestablishment of certain township corners within the Cherry Creek Drainage Basin, Colo., surveyed by A. Z. Sheldon, U. S. Deputy Surveyor, in 1864 and 1865.

The true point for the corner of Ts. 9 and 10 S., Rs. 65 and 66 W. is identified as being at the intersection of fences lines; fences bear N., S., and W.

At true point for the corner.

Set an iron post, 3 ft. long, 3 ins. diam., 33 ins. in the ground and deposit a damaged brass cap, dated 1934, beneath base of post, for the corner of Ts. 9 and 10 S., Rs. 65 and 66 W., with brass cap mkd.

T9S R66W R65W S36|S31 S 1|S 6 T10S

1934

The original corner of Ts. 8 and 9 S., Rs. 65 and 66 W., Is a broken perphyry stone, largest piece firmly set in the ground, the pieces fitted together bulk to 16x10x6 ins., and carry the complete markings.

In place of the stone corner

Set an iron post, 3 ft. long, 3 ins. diam., 31 ins. in the ground and deposit a damaged brass cap, dated 1934, beneath base of post, for the corner of Ts. 8 and 9 S., Rs. 65 and 66 W., with brass cap mkd.

Receivablishment of ourtain township corners within the Cherry Greek Brainage Rasin, Colorado.

In place of the above factor byda payers a dec

rie sauel

port on Law posts 5 flat long. Films. diams, 35 ins. in the ground and deposit a danged brass cap; dated 1934, benealth have of post, for the standard corner of To. 5 8., bs. 65 and 66 V.; with brass cap mkd. 30.4

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As the true point for the township corner falls within the lines of trayel, I witness it as follows:

At a mafe place for a permanent monument, which is 45 links (29.7 ft.) East, of the true point for the township corner.

Set an iron post, 3.ft. long, 5 ins. dism., 35 ins. in the ground and deposit a tanaged breas one, dated 1954, beneath base of post, for witness corner to the corner of 2s. 4 and 5 s., Ra. 65 and 66 J., with house easy and.

And the first Corner of Ma. 1 C. Re. 65 cet to 2, Mar. 6 cet to 2, Mar. 2 C. Reinb. 2, Mar. 2 C. Reinb

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Toursell sense a standard love in corner as on the Sirat Candard Parallel Seate, everyod to some for C. to . U. afoly hadd. I ised yo

The original sermer of Ts. 11 and 12 S., Rs. 66 and 67 W., is a Cark selected arkose stone 23x9x5 loosely set, and plainly and properly marked; at the intersection of fences which bear F., B., S., and W.

In place of the original corner stone, and against the south side of corner post of fences.

Set an iren post, 3 ft. long, 3 ins. diam., 34 ins. in the ground and deposit a damaged brass cap, dated 1934, beneath base of post, for the corner of Ts. 11 and 12 S. Rs. 66 and 67 W., with brass cap mkd.

267W 266W 836 | 831 8 118 6 1128

1934

bury the original stone corner with the iron post, as an additional memorial.

The true point for the closing corner of Ts. 11 S., Rs. 66 and 67 W. is identified as being at the center of the intersection of rights of way for roads, which extend E., S., and W.

As the true point for the closing township corner falls within the lines of travel, I witness the corner as fol-

At a safe place for a permanent monument, which is 47.7 links (31.5 ft) State, and 44.7 links (29.5 ft. West, of the true point for the Glosing Township corner.

Set an iron post, 3 ft. long, 3 ins. diam., 33 ins. in the ground and deposit a damaged brass cap, dated 1934, beneath base of post, for witness corner to the closing corner of fts. 11.5., 3s. 66 and 67 W., with brass cap nkd.

> . 1105267W 836 51 86 267W 266W 7113 0 0

from which

A pine, 34 ins. diam., bears S. 2010 W., 54 links list., mkd. W G B T.

From the true point for the closing corner of Is. 11 S., in. 66 and 67 W, the true point for the standard corner of Se. 10 E., he. 66 and 67 W., bears East, 0.68 chains, (1866) 11.) distant.

4-680	
(August, 1996)	

FIELD ASSISTANTS. Supplied by the U. S. Goological Survey

NAMES.	CAPACITY.
management can always be come of the contract	e e e e e e e e e
Merril Clark	· ·····
Robert Bakins	
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CERTIFICATE OF UNITED STATES SURVEYOR

I, John M. Tuffe.	W.E.Godestral Regin d in letter 1522720	"E" from the Cam	tily upon honor the closioner of th 	e General
hearing date of the23	2hday of	19.34	., I have well, faith	fully, and truly
in my own proper person, s	and in strict conformity v	with said instructions,	the Manual of Sur	roying Instruc-
ions, and the laws of the U	Juited States, annuaged a			shed.oertain
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tically examined, and the r		explanations made, the	said field notes, am	the saying
y describe, are hereby app	roved.		Free .	
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Torritor shot the langui	n g transmipt of the field.	notice of the share does	elbal europe la	
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U.S. Supraison of Surveys

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FIELD NOTES

• • • • • • • • • • • • • • • • • • • •
OF THE
DEPENDENT RESURVEY OF THE BOUNDARIES
AND
PARTIAL SUBDIVISION OF SECTIONS 5 AND ,
T. 13 S., R. 66 W.,
Of the Sixth Principal Meridian,
in the State ofColorado
EXECUTED BY
EXECUTED D.
Leonard W. Murphy, Cadastral Surveyor
Under special instructions dated <u>March 23</u> , 19, which provided for the surveys
Under special instructions dated PRACTICAL APPROVED APPROVED Approved April 1, 1967
included under Group Number 236, 6724 according to the second sec
and sessignment instructions dated April 1, , , 19
Servey commenced April 4 , 19 56
May 17, 19

I. Henry U. Lang	, HEREBY CERTIFY u	pon honor that,
in pursuance of special instructions bearing of	date of the 27thday of October	, 19 .35 ,
Jhave made the dependent resurve lines and subdivided certain sect	y of part of the exterior and ions in T. 46 N., R. 17 W.	d subdivisi c
of the New Mexico Principal Merid	ian, in the State of Colorado	, which r my direction;
and that said survey has been made in strict	conformity with said special instruction	ns, the Manual
of Instructions for the Survey of the Public described in the foregoing field notes.	Lands of the United States, and in s	pecific manner
May 13, 1955. (Date)	Henry U. Leng	
(Date)	(Cadastral Surveyor)	
SUBMITTED FOR APPROVAL	TE OF APPROVAL BUREAU OF LAND MA	NAGEMENT,
Date MAY 2 0 1968 The foregoing field notes of the dependent subdivision of T. 46 N., R. 17 M.	Weshington, D. C. resurvey of part of the ext , New Mexico Principal Merid	eriors and ian.
executed by Henry U. Long	rect, are hereby approved.	
JUN 8 1966 (Date)	(Chief, Division of Edineer	ing)
I CERTIFY That the foregoing transcript of the	e field notes of the above-described su , is a true copy of the origins	

INDEX DIAGRAM

	ship <u>13</u>	South	, Range	ର୍ଚ West	 ,
5 2 • 9	3 10 . 7	6	•	•	1
7	•	•	10	11	19
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ŝi	80		•	*	•

 The following field notes describe the dependent resurvey of the boundaries and partial subdivision of secs. 5 and 6, T. 13 S., R. 66 W., 6th F. M., Colorado.

The resurveys were made in strict adherence to the regulations governing dependent resurveys and subdivision of sections specified in the Manual of Surveying Instructions and the provisions of the Special Instructions dated March 23, 1966.

These resurveys were made at the request of the U.S. Army Corps of Engineers, Omaha District Office. The purpose of the resurvey was to provide section boundaries which control certain segments of the boundary of the U.S. Air Force Academy. In addition to the usual section boundaries, a limited subdivision of each section was made and the center quarter-section corners were established. No attempt was made to define the irregular portions of the actual boundary of the Air Force Academy Site.

All bearings in these notes are referred to the true meridian as determined by angulation from the permanently established triangulation station "Fine Valley" as described in the official record of the U. J. Coast and Geodetic Survey in 1953. The animuth mark was asset in 1966 and the new value therefor was used in determining bearings of true lines. It is to be noted, bearings of all previous surveys of the Air Force Academy Boundary and the pertinent section lines have been reported as plane grid bearings based on the Colorado Sentral Ene.

Only true horizontal distances are shown in these field notes. The length of the line between secs. 4 and 5 and the east half mile of the line between secs. 5 and 5 were ascertained with Tellurometers. These lines were used as basis for comparison in computing closures of the individual section boundaries.

According to the official records on file in the Uslorado Land Office, the survey of the township boundaries was executed by A. Z. Sheldon, in 18th. The section lines were surveyed by Deputy William Ashley, in 18th. Since the date of the original surveys, innumerable local surveys have been made and the survey of the ir Force Academy Boundary was made in 1958. Extensive records of these surveys are on file at the El Paso County Court House, in Colorado Sorings.

All lands in these sections are patented. In the estimation of the Air Force Academy, large nortions of sections 5 and 6 were acquired by the U. S. Government. These acquired lands are described by metes and bounds survey descriptions which are dependent upon the regular section and quarter section corners of secs. 5 and 5.

The latitude and longitude of the corners of secs. 5 and 6, T. 13 S., R. 66 W., can be obtained from the tie to U. S. Coast and Geodetic Survey Station "Pine Valley". The published geographic coordinates of that station are: latitude 38° 58' 10".844, North, Longitude 104° 56' 44".275 West. The station is connected by direct tie to the corner of secs. 5, 6, 31 and 32, Tys. 12 and 13 S., R. 66 W.

GPO 849-801

Form 9180-7 (October 1964) (termerly 4-673s) USDS---BEM

FIELD NOTE PAPER

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Dependent Resurvey of a Portion of the West Boundary of T. 13 S., R. 66 W.

Dependent Resurvey of the Boundaries of Secs. 5 and 6, T. 13 S., R. 66 W., 6th P.M.

	CHAINS	
Dependent Resurvey of a Portion of the West Boundary of T. 13 S., R. 66 W.	6 .05	Creek, 5 lks. wide, course E., asc. S. slopes.
	10.00	Top of ridge, bears E. and W., desc. broken northeasterly slopes.
Reestablishing the Survey Executed by Deputy A. Z. Sheldon, in 1864.	00. ~	Center of track, Denver and Rio Grande Western Railroad track on curve from N. 45° W. to S. 35° E.
The corner of secs. 1, 6, 7 and 12, Tps. 13 S., Rs. 66 and 67 W., is marked by the original monument, a granite	28.00	Monument Creek, 15 lks. wide, course SE.
stone, 2kx12x6 ins., firmly set in the corner of old and abandoned fences bearing N., S., E. and W., marked with five notches on the south and one notch on the north faces.	29 . 82	U. S. Air Force Academy Boundary marker, B 60, a standard brass tablet seated in concrete form the top of which is flush with the surface. The brass cap is marked USAF B 60.
At the corner point,	38.10	Paved road, bears NE. and SW.
Set an iron post, 2 ins. diam., 30 ins. long, 18 ins. in the ground, with brass cap mkd.,	39.74	The corner of Tps. 12 and 13 S., Rs. 36 and 67 W., marked by the original monument, a granite stone 16x10x5 ins., firmly set in mound of stone, marked with six notches on four edges.
R67W R66W S 1 S 6		At the corner point,
\$12 \$ 7 1966		Set an iron post, 2 ins. diem., 30 ins. long, 26 ins. in the ground, with brass cap mkd.
Bury the old stone monument alongside the iron post; rais; a mound of stone, 3 ft. base, around iron post.		T125 16 7W R66W 536 531
From the corner,		\$ 1 8 6 T138
N. 0° 05' E., between secs. 1 and 6.		1966
Over rolling land, along fence, through scattered pine timber.		Bury the old stone at base of iron post: raise a mound of stone, 3 ft. base, $2\frac{1}{2}$ ft. high, W.
Spur, slopes SE.		of corner.
Small wash, dry, course E., asc. southerly slopes.		The corner falls in large cleared area within the U. S. Air Force Academy.
Top of ridge, bears E. and W., desc. northerly slope.		
The $\frac{1}{4}$ sec. cor. of secs. 1 and 6, marked by the original monument, a granite stone, $18 \times 10 \times 6$ ins., firmly set in		Dependent Resurvey of a Portion on the North Boundary of T. 13 S., R. 36 W.
At the corner point,		Reestablishing the Survey executed by Deputy Surveyor A. Z. Sheldon, in 1854.
Set an iron post, 2 ins. diam., 30 ins. long, 24 ins. in the ground, with brass cap mkd.		The corner of secs. 4, 5, 32 and 33, Tos. 12 and 13 S.,
•		R. 66 W., is marked by an iron pipe, 12 ins. in diam., set in old fence bearing N. and S. Local surveyors records indicate this pipe was set in place of a decayed
s 1 s 6 1956		conglomerate stone which had been accepted as the original corner of the sections to which it is referred.
Bury the original corner stone alongside the iron post, raise a mound of stones around the post. The		The first formal record of the remommentation of this corner indicates its acceptance prior to 1940.
corner is set at corner of fences bearing E., W. and S.		At the corner point,
W. Of Oth B. N. A. A. A. A. A. A. A. A. A. A. A. A. A.		Set an iron post, 2 ins. diam , 30 ins. long, 26 ins. in the ground, with brass cap mkd.
N. 0° 05' E., bet. secs. 1 and 6, beginning new measurement.		
Descending northerly slopes.		

CHAIRS	T1.28 R66W 532 533 8 5 5 4 T1.38 R66W	CHAINS	Springs. This position was further verified by County Surveyor T. J. Russell while at the actual site of the corner.
	1966		At the corner point,
	Place the iron pipe in hole alongside the post: place several stones alongside the post. No other accessories available.		Drive a steel spike, 8 ins. long, in the pavement at the south edge of the north limb of Academy Boulevard.
	From the corner point,		From the corner
	N. 89° 55' W., between secs. 5 and 32.		An iron most, 2 ins. diam., 30 ins. long, set 27 ins. in the ground for a reference monument, bears N. 45° E., 1.515 chs. dist. The brass cap is mkd.
	Along old, partially fallen fence, over rolling land.	8	Tics Row 32 100 FT and an arrow pointing toward the corner.
7.50	Head of small dry draw, drains SW.		An iron post, 2 ins. diam., 30 ins. long, set 27
20.38	Corner of fences, bearing E., SW. and N. The fences SW and N., mark the true boundary of the Air Force Academy Site. The corner poat of these fences represents Corner 7 of the Boundary traverse.		ins. in the ground for a reference monument, bears N. 45° W., 1.515 chs. dist. The brass cap is mkd. T128 R66W S31 100 FT and an arrow pointing toward the corner.
20.43	Witness Corner B 7, U. S. Air Force Academy, marked by a standard brass tablet, seated in concrete cylinder, bears S., 1 lk. dist. The brass cap is marked USAF B 7.5 ft. SW. of Cor.		A point on the curb and the west end of a concrete traffic separator bears S. 60° E., 7 lks. dist. The Sentry House at the South Gate of the Air Force Academy bears S. 70° E., about 60 lks.
25.00	Center of paved State Highway No. 83, bears N. to Black Forest and S. to SW. to Academy Boulevard Junction.		The corner is situated in the southern edge of the north limb of Academy Boulevard and in the east edge of the
39.14	Pine Creek, a trickle of water in sandy wash, course S.		divided intersection of a paved road extending south to the Air Force Academy Museum and an abandoned paved road
ի 0.2և	Point for the 4 sec. cor. of aecs. 5 and 32, at proportionate distance; there is no remaining evidence of the original corner monument. Set an iron post, 2 ins. diam., 30 ins. long, 24 ins. in the ground, with brass cap mkd. T128 R66W		bearing north. From the corner, Triangulation Station "Pine Valley" established by the U. S. Coast and Geodetic Survey, bears N. 1° 13' W., 82.28 chs. dist. The station is marked by a standard bronze tablet, seated in a concrete cylinder, in the east edge of the present access road serving the Pine Valley Airport, an installation of the Air Force Academy.
}	1 S 32 8 5		All Force Academy.
	T138 1966		8. 89° 32' W., between secs. 6 and 31.
	Corner is set 9 lks. S. of concrete lined drainage ditch; 110 lks. westerly of W. edge of concrete culvert on Pine Creek.		Along divider and payament of Academy Boulevard, over nearly level landscaped areas adjacent to the highway.
41.92	Center of east limb of U. S. Highway I-25, bears generally	11.00	Highway bears N. 85° W. and S. 86° E., over graded grass land.
	NE. to N. and SW. to W., at N. edge of south interchange to Air Force Academy Boulevard Entrance to Academy.	38.85	Center of track, A. T. and S. F. Railroad, track bears
ph.20	Center west limb of interchange. Line continues generally along graded fills from interchange.	39.86	Point for the $\frac{1}{6}$ sec. cor. of secs. 31 and 5 falls in an area that has been graded and filled. There is no re-
79.00	Enter Academy Boulevard paved road at south gate to Air Force Academy. Gate House bears S., 27 ft. dist.		maining evidence of the original the section. As far as can be determined, there are no ties or other reference points from which this corner position can be recovered.
80.48	Point for the corner of secs. 5, 6, 31 and 32, marked by the intersection of the center line of old U. S. Highway 85, as constructed in 1928, and the remaining evidence of an old wire fence, now partially obliterated. The position was further verified by ties to the Townsite of Breed, Colorado, plats of which are dated 1929 and 1947, on file in the El Pasc County Offices, in Colorado		At the proportionate point for the corner, Set an iron post, 2 ins. diam., 30 ins. long, 26 ins. in the ground, with brass can mkd.
5.0			

(1944) YKS# 0.2

5

CHARM		-	and the second s
	T12S R66W 1 S 31 S 6	CHARM	Along center of Grashio Road.
	S 6 T13S 1966	21.73	End of Grashio Drive, leave road: wire fence bears E. and W., continue over grassy land.
	No suitable accessuries available.	40.02	The $\frac{1}{11}$ sec. cor. of secs. 4 and 5, marked by the original monument, a conglomerate stone, $15\times10\times4$ ins., firmly set
	The corner falls in telephone line bearing N. and S., in a filled and landscaped area, 101 lks. W. of railroad track.		12 ins. in the ground, marked $\frac{1}{N}$ on N . face. At the corner point,
1.3.00	Descend cut bank sloping west.		Set an iron post, 2 ins. diam., 30 ins. long, 27 ins. in the ground, with brass cap mkd.
47.10	Kettle Creek, 15 lks. wide, course SW.		1
52.00	Top of bank, over nearly level land.		T138 Róów 1 8 5 s 4
75.20	Center of paved street, bears NE. and SW.		1966
80 .5 4	The corner of Tps. 12 and 13 S., Rs. 66 and 67 W.		Bury the old stone in hole at base of post. Corne falls in field; accessories impractical.
	Dependent Resurvey of the Boundaries of Secs. 5 and 6, T. 13 S., R. 66 W.		N. 0° 01' W., beginning new measurement.
			Over grass land, sloping gradually SW.
	Reestablishing the Survey Executed by Deputy William Ashley, in 1866.	21.25	Center old road, bears NE. and SW.
		24.00	Top of small hill, descend westerly slope.
	The corner of secs. 4, 5, 8 and 9, is marked by an iron bolt, 18 ins. long, set 6 ins. below the surface of	36.83	Spring branch, dry, course SW., esc. gradual SW. slope.
	Grashio Drive, an improved street in line between Falcon Heights and Columbine Subdivisions. This bolt marks the true position of the original corner of the	39.81	The corner of secs. 4, 5, 32 and 33, on the north boundary of the township.
	secs. which was destroyed in street grading operations. The corner position has been recognized for over fifty years.		From the corner of secs. 4, 5, 8 and 9.
	At the corner point,		S. 89° 32' W., between secs. 5 and 8.
	Set an iron post, 2 ins. diam., 30 ins. long, 6 ins. below the surface of Grashio Drive, with brass cap mkd.		Over nearly level land, between residential subdivisions, through surveyed and marked building sites.
	T138 R66W S 5 S 4 S 8 B 9	22.78	Center of Academy Boulevard, a paved highway, beers N. 15° W. to Air Force Academy and Highway I-25 and S. 15° E. to Colorado Springs.
	1966 from which,	40.11	The $\frac{1}{h}$ sec. cor. of secs. 5 and 9, marked by the original monument, a conglumerate stone, 17x12x4 ins., firmly set 14 ins. in the ground, marked $\frac{1}{h}$ on N. face.
	An iron post, 2 ins. dipm., 30 ins. long, set 26 ins. in the ground for a reference monument, bears		At the corner point,
	East, 47 lks. dist. The brass cap is marked T13S R66W RM 31.0 FT and an arrow pointing toward the corner.		Set an iron post, 2 ins. diam., 3) ins. long, 27 ins. in the ground, with brass cap mkd.
1	An iron post, 2 ins. diam., 30 ins. long, set 26		T13S R65W
ļ	ins. in the ground, for a reference monument bears West, 47 lks. dist. The brass cap is marked TI3S		1 5 5 5 5 1066
	Roow RM 31.0 FT and an arrow pointing toward the corner.	**.	Bury the old stone at base of iron post.
	From the corner, N. 0° 01' W., between secs. 4 and 5.		Corner falls in area subdivided for home sites, accessories impractical.
ļ	ar o oa mi, weuween beca. 4 a.m.).		20 00 V

Park - Scott of the

Survey of the Subdivision of Secs. 5 and $\boldsymbol{\delta}$

CHAINS	N. 0° 06' W., along the meridional center line of sec. 6.
	Over nearly level land.
12.60	Monument Creek, course S., water about 40 lks. wide, in sandy bed.
20.05	Point for the center & sec. cor. of sec. 6.
39•95	Set an iron post, 2 ins. diam., 30 ins. long, 24 ins. in the ground, in mound of stones to top, with brass cap mkd.
	s 6 c t 1966
	from which,
	Air Academy Boundary Survey marker No. B-61, bears N. h4° 28' W., 17.3 lks. dist. The marker is a bronze tablet seated in concrete cylinder set in fence which bears generally NW. and SE.
հ8.14	Railroad spur track, on curve from NW. to NE.
80.06	The $\frac{1}{12}$ sec. cor. of secs. 6 and 31, on the N. boundary of the township.
	From the $\frac{1}{11}$ sec. cor. of secs. 5 and 6.
	N. 89° 56' W., along latitudinal center line of sec. 6.
3.40	Center of east lane U. S. Highway I-25, ber-s NE. and SW.
4.32	Center of west lane, U. S. Highway I-25, continue through abandoned Village of Breed, Colorado.
25.90	Center of track, A. T. and S. F. Railroad, track bears NW. and SE.
39.77	The center $\frac{1}{u}$ sec. cor. of sec. 6.
39.90	Air Force Academy Boundary Fence, bears NW. and SE.
63.50	Monument Creek, 40 lks. wide in sandy bed, flows S.
67.70	Center of track, D. and R. G. W. Railroad, track bears N. and S., ascend easterly slopes.
74.50	Top of ridge, continue over rolling hills.
1	The $\frac{1}{1}$ sec. cor. of secs. 1 and 6 on the west boundary of

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FIELD ASSISTANTS		
NAMES	CAPACITY	
Billy Bogart	Survey Aid	
William McDorman	Survey Aid	
Daniel White	Survey Aid	
Miguel Luna	Survey Aid	

CERTIFICATE OF SURVEY

I, Leonard W. Murphy, Cadastral Surveyor , HEREBY CERTIFY upon honor that, in pursuance of special instructions bearing date of the?3rd day of March I have made a dependent resurvey of the boundaries and partial subdivision of sections 5 and 6, T. 13 S., R. 66 W.,

Meridian, in the State of Colorado of the Sixth Principal are represented in the foregoing field notes as having been executed by me and under my direction; and that said survey has been made in strict conformity with said special instructions, the Masusl of Instructions for the Survey of the Public Lands of the United States, and in specific manner described in the foregoing field notes.

(Cadestral Surveyor) (Date)

CERTIFICATE OF APPROVAL

SUBMITTED FOR APPROVAL Date ___

BUREAU OF LAND MANAGEMENT, Washington, D. C.

The foregoing field notes of the dependent resurveys and partial subdivision of sections 5 and 6, T. 13 S., R. 66 W.,

executed by Leonard W. Murphy, Cadastral Surveyor having been critically examined and found correct, are

I CERTIFY That the foregoing issuancript of the field notes of the above-described surveys in is a true copy of the original field notes.

(Chief, Division of Engineer (Date)

Form 9180-6 (April 1965) (Summerly 4-479)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FIELD NOTES

DEPENDENT RESURVEY
OP .
A PORTION OF THE
SUBDIVISIONAL LINES
AND
A SURVEY OF
PARTIAL SUBDIVISION OF
SECTION 21, TRACT 37
TOWNSHIP 5 SOUTH, RANGE 77 MEST
Of the SIXTH PRINCIPAL Meridian,
In the State of
EXECUTED BY
JAMES P. SCOTT, CADASTRAL SURVEYOR
·
Under special instructions dated Nay 16 , 19 66, which provided for the surveys Supplemental Instructions May 25, 1966
iscladed under Group Number 531 approved May 12, 1905 Supplemental Instructions - May 25, 1966
and assignment instructions dated New 18 , 19 66
w //
Survey commenced Nacy 20 , 19 66
June 3 19 66

Meridian, in the State of Colorado of the Sixth Frincipal are represented in the foregoing field notes as having been executed by me and under my direction; and that said survey has been made in atrict conformity with said special instructions, the Manual of Instructions for the Survey of the Public Lands of the United States, and in specific manner described in the foregoing field notes.

CERTIFICATE OF APPROVAL

SUBMITTED FOR APPROVAL AUG 1 5 1967

BUREAU OF LAND MANAGEMENT, Washington, D. C.

The foregoing field notes of the dependent resurvey of portions of the north and south boundaries and subdivisional lines and a survey of subdivision of certain sections in Township 12 South, Range 67 West, Sixth Principal Meridian, Colorado

executed by Frank W. Rogers having been critically examined and found correct, are hereby approved

CERTIFICATE OF TRANSCRIPT

ACERTIFY That the foregoing transcript of the field notes of the above-des (Chief, Division of Engineering) ORIGINAL

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT 571

FIELD NOTES

OF THE
DEPENDENT RESURVEY OF
THE WEST BOUNDARY, PORTIONS OF THE
NORTH BOUNDARY AND SUBDIVISIONAL LINES
AND A SURVEY OF SURDIVISION OF CERTAIN SECTIONS
IN TOWNSHIP 12 SOUTH, RANGE 66 WEST
Of theSIXTH PRINCIPAL
Of the SLATH PRINCIPAL Meridian. In the State of COLORADO
EXECUTED BY
FRANK W. ROGERS CADASTRAL SURVEYOR
The control of the co
Under special instructions dated <u>October 5</u> , 19 <u>66</u> , which provided for the surveys
included under Group Number 540-5 , approved October 11, 1966
and assignment instructions dated October 11 , 19 66 .
Surrey commenced October 13
Survey commenced October 11 , 19 66
Survey completed December 12, 19 66

Township 12 South, Range 66 West Sixth Principal Meridian, Colorado

		The following field notes are those of a dependent resurvey of the west boundary, portions of the north boundary and subdivisional lines and a survey of subdivision of certain sections, in Township 12 South, Range 56 West, Sixth Principal Meridian, Colorado.						
•		Hi	History of Surveys					
			riginal Surveys					
		Township lines	A.Z. Sheldon	1865				
		Subdivisional lines	Wh. Ashley	1866				
1	l		Resurveys					
-		Portion of South boundary	Leonard W. Murphy	1966				
		survey were retraced a evidence of the origin tervening years since corners have been remoded as the tions. In cases where meanment could not be line roads and fences corner evidence was de corner position. Miss according to the rules. The resurvey was executeations set forth in the 1947, and the special The directions of all U.S. Coast & Geodetic Airport", located in selines refer to the trudistances, only, are erfor topography, see U.S. "Monument" and "Pikevie and 33 on the S. bounds traverse tie from "Pine Latit	meridian. The adjust thered in this field no is Geological Survey quant. In of the cor. of section ry of the township as of "Valley Airport" is: ude 38° 57' 17" N. tude 104° 47' 36" W.	ade for any In the in- me of the materials by conuments are orner posi- che corner ich as section original metermine the ablished rement. the specifi- Instructions ber 5, 1966. y ties to "Fine Valley hip. All ed horizontal te record. adrangles is 4, 5, 32 derived by				

INDEX DIAGRAM

6PO 848-808

FIELD NOTE PAPER

	Dependent Resurvey of the West Boundary of Township 12 South, Range 66 West Sixth Principal Meridian, Colorado			Dependent Resurvey of the West Boundary of Township 12 South, Range 66 West Sixth Principal Meridian, Colorado
CHADES			CHAIRS	
	Re-establishment of the Survey Executed by A.Z. Sheldon, in 1865		80.42	Continue measurement over gently rolling land.
	Beginning at the cor. of Tps. 12 and 13 S., Rs. 66 and 67 W., monumented with an iron post, 2½ ins. diam., as described in the official record of the dependent resurvey of a portion of the N. boundary of T. 13 S., R. 66 W., executed in 1966,	+		tionate distance. There is no evidence of the original corner monument. Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., flush with the surface of the ground, with brass cap mkd.
	N. O° Ol' E., between secs. 31 and 36.			T12S R67W R66W S24 S19
	Over level land.			525 530 1966
40.40	Point for the $\frac{1}{h}$ sec. cor. of secs. 31 and 36 at proportionate distance. There is no evidence of the original corner monument.			The corner is located 50 lks. W. of two round sewer lisposal settling tanks.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 25 ins. in the ground, with brass cap mkd.			N. 0° 05' E., between secs. 19 and 24.
	. T128 R67W R66W			Over rolling land.
	536 531 1996		40.21	Point for the $\frac{1}{k}$ sec. cor. of secs. 19 and $2k$ at proportionate distance. There is no evidence of the original corner comment.
	Continue measurement over level land.			Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground, with brass cap mkd.
6 0.80	The cor. of secs. 25, 30, 31 and 36 monumented with a galvanized iron pipe, 2t ins. diam., firmly set, locally accepted as the corner.			T12S R67W R66W
	At the corner point			\$24\s\\ 1966
	Set an iron post, 30 ins. long, 22 ins. diam., 24 ins. in the ground, with brass cap mkd.			Continue measurement over rolling land.
	T128 R67W R66W S25 830 S36 831		80.42	Point for the cor. of secs. 13, 18, 19 and 24 at proportionate distance. There is no evidence of the original corner monument.
	1966			Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 20 ins. in the ground in a mound of stone, with brass cap mkd.
	bury the galvanized pipe alongside the iron post and build a mound of stone, 2 ft. base, 12 ft. high, W. of the cor- ner.		·	T128 R67W R66W S13 818
	N. 0° 05' E., between secs. 25 and 30.			\$24]\$19 1966
	Over gently rolling land.			N. 0° 05' E., between secs. 13 and 18.
40.21	Point for the a sec. cor. of secs. 25 and 30 at proportionate distance. There is no evidence of the original			Over rolling land.
	corner monument. Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., $2\frac{1}{4}$ ins. in the ground, with brass cap mkd.	•	1	Point for the $\frac{1}{4}$ sec. cor. of secs. 13 and 18 at proportionate distance. There is no evidence of the original corner monument.
	T128 R67W_R66W			Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 24 ins. in the ground, with brass cap mkd.
	825 8 30 1966			T128 R67W_R66W
				\$13] <u>\$1</u> 8
1			1	1966

Dependent Resurvey of the West Boundary of Township 12 South, Range 66 West Sixth Principal Meridian, Colorado

	Dependent Resurvey of the West Boundary of Township 12 South, Range 66 West Sixth Principal Meridian, Colorado		Dependent Resurvey of the West Boundary of Township 12 South, Range 66 West Sixth Principal Meridian, Colorado
CHAI	HI .	CHAIN	
80.	Continue measurement over rolling land.	l l	Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in the ground, with brass cap mkd. T128 E 67W R66W
40.2	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 23 ins. in the ground, with brass cap mkd. T12S R67W R66W S12 S7 S13 S18 1966 build a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high, W. of the iron post. N. 0° 05' E., between secs. 7 and 12. Over gently rolling land.	40.1	S1 36 1966 N. 0° 11' E., beginning new measurement. Over gently rolling land.
80.1	ate distance. There is no evidence of the original corner monument. Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., $2^{\frac{1}{4}}$ ins. in the ground, with brass cap mkd. T12S R67W R66W S1 S6 S12 S7 1966 Corner is located approximately 10 chs. E. of Interstate 25 and is in N. entrance complex to the Air Force Academy. N. 0° 05' E., between secs. 1 and 6. Over gently rolling land.	40.06	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 24 ins. in the ground, with brass cap mkd. This R66W Sil Si2 S6 S5 This 1966 bury the stone alongside the iron post. N. 89° 51' W., between secs. 6 and 31. Over gently rolling land, along fence line. Point for the $\frac{1}{4}$ sec. cor. of secs. 6 and 31 at proportionate distance. There is no evidence of the original corner monument. Set an iron post, 30 ins. long, $2\frac{1}{4}$ ins. diam., 23 ins. in the ground, with brass cap mkd. This R66W 1 S311 2 S6 These 1966
	At the corner point		Corner is located in fence line bearing E. and W.

Dependent Resurvey of a Portion of the North Boundary Township 12 South, Range 66 West Sixth Principal Maridian, Colorado

Dependent Resurvey of a Portion of the Subdivisional Lines Township 12 South, Range 66 West Sixth Principal Meridian, Colorado

				otata Frincipal Meridian, Colorado
CHADIS	Continue measurement over gently rolling land.		CHAMS	N. 0° 15' E., between secs. 28 and 29.
78.04	The cor. of Tps. 11 and 12 S., Hs. 66 and 67 W.			Over gently rolling land.
	Dependent Resurvey of a Portion of the Subdivisional Lines Township 12 South, Range 66 West Sixth Principal Meridian, Colorado	•	39.92	tionate distance. There is no evidence of the original corner monument. Set an iron post, 30 ins. long, 24 ins. diss. 24 ins.
40.12	Re-establishment of the Survey Executed by Wm. Ashley, in 1866 From the cor. of secs. 4, 5, 32 and 33 on the S. boundary of the township, monumented with an iron post, 2½ ins. diam., as described in the official record of the depen- dent resurvey of a portion of the N. boundary of T. 13 S., R. 66 W., executed in 1966, N. 0° 05' E., between secs. 32 and 33. Over gently rolling land. The ½ sec. cor. of secs. 32 and 33, monumented with an iron pipe, 2 ins. diam., firmly set, locally accepted as the corner. At the corner point Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground, surrounded by two automobile tires, with brass cap mkd.		79.84	in the ground, with brass cap mkd. T12S R66W S29 S28 1966 Continue measurement over gently rolling land. The cor. of secs. 20, 21, 28 and 29 monumented with an iron pipe, 1 in. diam., firmly set, locally accepted as the corner. At the corner point Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in the ground, with brass cap mkd. T12S R66W S20 S21 S29 S28 1966 bury the iron pipe alongside the iron post.
	T128 R66W S32 S33 1966		39.95	H. 0° 24' E., between secs. 20 and 21. Over gently rolling land. Point for the ½ sec. cor. of secs. 20 and 21 at propor-
40.13	bury the iron pipe alongside the iron post. N. 0° 05' E., beginning new measurement. Over gently rolling land. The cor. of secs. 28, 29, 32 and 33, monumented with a conglomerate stone, 4x10x14, unmarked, with an iron pin alongside, firmly set in a fence line bearing E. and W. At the corner point Set an iron post, 30 ins. long, 2½ ins. diam., 22 ins. in the ground, with brass cap mid. T12S R66W 829/828 832/833 1966 set the stone and pin alongside the iron post.		79.90	tionate distance. There is no evidence of the original corner monument. Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground, with brass cap mkd. T12S R66W S20 S21 1966 Corner is located on projection of road bearing W. Continue measurement over gently rolling land. The cor. of secs. 16, 17, 20 and 21 monumented with an iron pipe, 1 in. diam., set flush with the surface of the ground, with the remains of a weeden post alongside, locally accepted as the corner. At the corner point Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground, with brass cap mkd.

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Dependent Resurvey of a Portion of the Subdivisional Lines Township 12 South, Range 66 West Sixth Principal Meridian, Colorado

 CRADIS					
	T128 R66W 917 S16 \$20 921 1966			CHAIR	
	bury the iron pipe and the remains of the wooden post alongside the iron post.				
	From the cor. of secs. 5, 6, 31 and 32 on the S. boundary of the township, monumented with steel spike, as describe in the official record of the dependent resurvey of a portion of the N. boundary of T. 13 S., R. 66 W., execute in 1966,	4			
	N. 0° 09' E., between secs. 31 and 32.				
	Over gently rolling land, along a light-duty road.			40.19	'
40.07	Point for the t sec. cor. of secs. 31 and 32, at proportionate distance. There is no evidence of the original corner monument.				
	Set a spike, 8 ins. long, flush with the surface of the road.				
	from which				
	An iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., set 2^{i_1} ins. in the ground, for a reference monument, bears S. $45\frac{1}{10}$ ° W., 45.3 ft. dist., with brass cap mkd. T12S R66W RM S31 45.3 FT 1966 and an arrow pointing to the true corner.			80.38	-
	An iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., set 24 ins. in the ground, for a reference monument, bears N. $\frac{16}{2}$ ° W., 67.0 ft. dist., with brass cap mkd. T12S R66W RM S31 67.0 FT 1966 and an arrow pointing to the true corner.			39.99	
	Continue measurement over gently rolling land.		- 1		
80.14	Point for the cor. of secs. 29, 30, 31 and 32 at proportionate distance. There is no evidence of the original corner monument.				
	Set a brass tablet, flush with the surface of the road, mkd.				
	T12S R66W S30 S29				
,	\$31 \$32 1966		l	80.58	1
	from which			i	l ^t
	An iron post, 30 ins. long, 22 ins. diam., set 24 ins. in the ground, for a reference momment, beers				F
	S. 41° W., 42.0 ft. dist., with brass cap mkd. T12S R66W RM S31 42.0 FT 1966 and an arrow pointing to the true corner.	I			O
	An iron post, 30 ins. long, 2½ ins. diam., set 24			40.07	P
	ins. in the ground, for a reference monument, bears N. 35% W., 47.3 ft. dist., with brass cap and.				t:
				1	

	Dependent Resurvey of a Portion of the Subdivisional Lines Township 12 South, Range 66 West Sixth Principal Meridian, Colorado
CHAID	T128 R66W RM S30 47.3 FT 1966 and an arrow pointing to the true corner.
	U.S. Coast and Geodetic Survey triangulation station "Pine Valley Airport", a standard bronze tablet set in concrete, bears N. 42° 42' W., 2.89 chs.
	Corner is located in W. lane of old U.S. Highway 87.
	From the cor. of secs. 28, 29, 32 and 33,
	N. 89° 56' W., between secs. 29 and 32.
	Over level land.
40.19	Point for the 4 sec. cor. of secs. 29 and 32 at proportionate distance. There is no evidence of the original corner monument.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 22 ins. in the ground, with brass cap mkd.
	T12S R66W
	1 <u>\$29</u> 4 <u>\$32</u> 1966
	Continue measurement over level land.
80.38	The cor. of secs. 29, 30, 31 and 32.
	WEST, between secs. 30 and 31.
	Over gently rolling land.
39.99	Point for the $\frac{1}{4}$ sec. cor. of secs. 30 and 31 at proportionate distance. There is no evidence of the original corner monument.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 25 ins. in the ground, with brass cap mkd.
	T12S R66W
•	1 <u>\$30</u> \$31 1966
	Continue measurement over level land.
80.58	The cor. of secs. 25, 30, 31 and 36 on the W. boundary of the township.
	From the cor. of secs. 29, 30, 31 and 32,
	N. 0° 14' E., between secs. 29 and 30.
	Over level land.
40.07	Point for the 1 sec. cor. of secs. 29 and 30 at proportionate distance. There is no evidence of the original corner monument.

Dependent Resurvey of a Portion of the Subdivisional Lines Township 12 South, Range 66 West Sixth Frincipal Meridian, Colorado

Dependent Resurvey of a Portion of the Subdivisional Lines Township 12 South, Range 66 West Sixth Principal Meridian, Colorado

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CHADIS	The state of the State of the surface of the			CHAINS	
	Set a spike 8 ins. long, flush with the surface of the road.				Set an iron post, in the ground, wit
	from which			1	
	An iron post, 30 ins. long, 2½ ins. diam., set 24 ins. in the ground, for a reference monument, bears S. 43° W., 32.0° ft. dist., with breas cap mkd.				
	T12S R66W RM 830 32.0 FT 1966 and an arrow pointing to the true corner.				Continue measuremen
	An iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., set $2^{\frac{1}{4}}$ ins. in the ground, for a reference monument, bears N. $45\frac{1}{2}^{\frac{1}{4}}$ W., 30.0 ft. dist., with brass cap mkd.			80.74	The cor. of secs. I the township.
	T128 R66W RM S30 3010 FT 1966 and an arrow pointing to the true corner.				From the cor. of se
	Corner is located in W. lane of old U.S. Highway 87.				N. 0° 10' E., betwe
	Continue measurement over level land.			40.07	Over gently rolling Point for the 1/2 sec
80.14	Point for the cor. of secs. 19, 20, 29 and 30 at proportionate distance. There is no evidence of the original corner mo.urent.		1		tionate distance.
:	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 29 ins. in the ground, with brass cap mkd.				Set an iron post, 3 in the ground, with
	T128 R66W <u>\$19 \$20</u> \$30 \$29 1966				
	Corner is located on W. edge of Interstate 25.				Corner is located or and on projection or
	From the cor. of secs. 20, 21, 28 and 29,				Continue measurement
-	N. 89° 43' W., between secs. 20 and 29.			80.14	Point for the cor. of tionate distance.
	Over gently rolling land.				Set an improved 20
40.21	Point for the $\frac{1}{4}$ sec. cor. of secs. 20 and 29 at proportionate distance. There is no evidence of the original corner ronument.				Set an iron post, 30 ins. in the ground,
	Set an iron post, 30 ins. long, 2½ ins. diam., 25 ins. in the ground, with brass cap m'd.				
	T128 R66W 1 S20				from which
	* \$29 1966				An Air Force Ac set in concrete
	Continue measurement over gently rolling land.				30 lks. dist.
30.42	The cor. of secs. 19, 20, 29 and 30.	4		.	From the cor. of sec
	N. 89° 49' W., between secs. 19. and 30.				N. 89° 33' W., between
	Over gently rolling land.				Over gently rolling
40.13	Point for the 1 sec. cor. of secs. 19 and 30 at proportionate distance. There is no evidence of the original corner monument.			40.38	True point for the t proportionate distand dence of the original

	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., $2\frac{1}{4}$ ins. in the ground, with brass cap mkd.
	T128 R66W 1 <u>S19</u> 530 1966
	Continue reasurement over rolling land.
80.74	The cor. of secs. 19, 24, 25 and 30 on the W. boundary of the township.
	From the cor. of secs. 19, 20, 29 and 30,
	N. 0° 10' E., between secs. 19 and 20.
	Over gently rolling land.
40.07	Point for the $\frac{1}{u}$ sec. cor. of secs. 19 and 20 at proportionate distance. There is no evidence of the original corner monument.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 25 ins. in the ground, with brass cap mkd.
	T 12 S R 66W
	519 s20 1966
	Corner is located on E. edge of road bearing N. and S., and on projection of road bearing W.
	Continue measurement over gently rolling land.
80.14	Point for the cor. of secs. 17, 18, 19 and 20 at proportionate distance. There is no evidence of the original corner monument.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., set 24 ins. in the ground, with brass cap mkd.
	T12S R66W <u>\$18 \$17</u> \$19 \$20 1966
	from which
	An Air Force Academy marker, a standard brass tablet set in concrete, mkd. B 19, bears S. 28° 35' W., 30 lks. dist.
	From the cor. of secs. 16, 17, 20 and 21,
:	N. 89° 33' W., between secs. 17 and 20.
	Over gently rolling land.
40.38	True point for the t sec. cor. of secs. 17 and 20 at proportionate distance, falls in pond. There is no evidence of the original corner monument.

Dependent Resurvey of a Portion of the Subdivisional Lines Township 12 South, Range 66 West Sixth Principal Meridian, Colorado Dependent Resurvey of a Portion of the Subdivisional Lines Township 12 South, Range 66 West Sixth Principal Meridian, Colorado

CHADIS				CHAINS	
41.08	Selected point for the witness $\frac{1}{4}$ sec. cor. of secs. 17 and 20.				Set an iron post, 30 ins. long, $2z$ ins. diam., 22 ins. in the ground, with brass cap mkd.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 25 ins. in the ground, with brass cap mkd.				T12S R66W S7 S8
	T128 R66W	4	Ψ	1	1966
	1 817 WC 1966				Corner is located in the center of a cattle guard in the road.
80 .7 6	The cor. of secs. 17, 18, 19 and 20.	-		1.	N. 89° 26' W., between secs. 7 and 18.
	N. 89° 38' W., between secs. 18 and 19.				Over rolling land.
	Over gently rolling land.			40.51	Point for the 1 sec. cor. of secs. 7 and 18 at proportionate distance. There is no evidence of the original
40.29	Point for the $\frac{1}{h}$ sec. cor. of secs. 18 and 19 at proportionate distance. There is no evidence of the original corner monument.				corner monument. Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., $2\frac{1}{4}$ ins.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 24 ins. in the ground, with bress cap mkd.				in the ground, with brass cap mkd. T12S R66W
	T12S R66W				, <u>\$7</u> 4 <u>\$18</u>
	1 <u>\$18</u> 2 <u>\$19</u>				1966
	1966				Corner is located 10 lks. E. of Air Force Academy fence line bearing N. and S.
	Corner is located in head of small draw draining S.				Continue measurement over rolling land.
1 .	Continue measurement over gently rolling land.			80.71	The cor. of secs. 7, 12, 13 and 18 on the W. boundar of
80.88	The cor. of secs. 13, 18, 19 and 24 on the W. boundary of the township.				the township.
	From the cor. of secs. 17, 18, 19 and 20,				From the cor. of secs. 7, 8, 17 and 18, N. 0° 39' W., between secs. 7 and 8.
	N. 0° 04' W., between secs. 17 and 18.				Over rolling land.
	Over gently rolling land.			1	
40.07	Point for the $\frac{1}{4}$ sec. cor. of secs. 17 and 18 at proportionate distance. There is no evidence of the original				Point for the $\frac{1}{h}$ sec. cor. of secs. 7 and 8 at proportionate distance. There is no evidence of the original corner monument.
	corner monument.			1	Set a copper-coated steel stake, 30 ins. long. ½ in.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 26 ins. in the ground, with brass cap mkd.			1	diam., 10 ins. below the surface of the road, with brass cap, 12 ins. diam., mkd.
	T125 R66W S18 S17				s7 s8 1966
	1966			Į,	
	Corner is located on W. edge of road bearing H. and S.			1	from which
	Continue measurement over gently rolling land.			.	An iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., set 2^{4} ins. in the ground, for a reference monument, bears S. $41\frac{1}{4}$ M., 44.0 ft. dist., with brass cap mkd.
80.14	The cor. of secs. 7, 8, 17 and 18 determined at the intersection of center line of road bearing H. and S. and fence line bearing E. and W.				to the true corner.
	At the corner point				An iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., set 2^{14} ins. in the ground, for a reference monument, bears N. 58° W., 30.7 ft. dist., with brass cap mkd.

Dependent Resurvey of a Portion of the Subdivisional Lines Township 12 South, Range 66 West Sixth Principal Meridian, Colorado

Dependent Resurvey of a Portion of the Subdivisional Lines
Township 12 South, Range 66 West
Sixth Principal Meridian, Colorado

CHASTE	
,	Ti28 R66W RM S7 30.7 FT 1966 and an arrow pointing to the true corner.
	Corner is located in road bearing N. and S.
	Continue measurement over rolling land.
80.12	The cor. of secs. 5, 6, 7 and 8, monumented with a con- glomerate stone, 19x10x4 ins., unmarked, firmly set at the corner of fence lines bearing E., W. and N.
	At the corner point
	Set an iron post, 30 ins. long, 2½ ins. diam., 28 ins. in the ground, with brass cap mkd.
	T125 R66W 86 55 87 88 1966
·	bury the stone alongside the iron post.
	N. 89° 13' W., between secs. 6 and 7.
	Over rolling land.
40.25	Point for the tasec, cor. of secs. 6 and 7 at proportionate distance. There is no evidence of the original corner monument.
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., flush with the surface of the ground, with brass cap mkd.
	T12S R66W
	1 86 4 87 1966
	Continue measurement over rolling land.
79.70	The cor. of secs. 1, 6, 7 and 12 on the W. boundary of the township.
	From the cor. of secs. 5, 6, 7 and 8,
	N. 1° 02' W., between secs. 5 and 6.
	Over rolling land.
40.16	The $\frac{1}{4}$ sec. cor. of secs. 5 and 6, monumented with an iron pipe, 1 in. diam., firmly set, locally accepted as the corner.
	At the corner point
	Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., $2^{\frac{1}{4}}$ ins. in the ground, with brass cap mkd.
	T128 R66W
	86 85 1966
	bury the iron pipe alongside the iron post.
ł	1

	CHAIN	W. 1° 02° W., beginning new measurement.				
		Continue over rolling land				
	41.08	The cor. of secs. 5, 6, 31 and 32 on the N. boundary of the township.				
		Subdivision of Certain Sections Township 12 South, kange of West Sixth Principal Meridian, Colorado				
In Section 6						
		From the 1 sec. cor. of secs. 6 and 7,				
		N. 0° 54' W., on the meridional center line of sec. 6.				
	40.19	Point for the C 1 sec. cor. of sec. 6, at the intersection with the latitudinal center line.				
		Set an iron post, 30 ins. long, 21 ins. diam., 24 ins. in the ground, with brass cap mkd.				
		T128 R66W				
		C t 8 6				
		1966				
	80.80	The $\frac{1}{h}$ sec. cor. of secs. 6 and 31 on the N. boundary of the township.				
		From the 1 sec. cor. of secs. 5 and 6,				
		N. 89° 10' W., on the latitudinal center line of sec. 6.				
4	ю.16	The C t sec. cor. of sec. 6.				
7	8.91	The $\frac{1}{4}$ sec. cor. of secs. 1 and 6 on the W. boundary of the township.				
		In Section 7				
		From the $\frac{1}{4}$ sec. cor. of secs. 7 and 18,				
		H. 0° 27' W., on the meridional center line of sec. 7.				
40	0.13	Point for the $C^{\frac{1}{k}}$ sec. cor. of sec. 7 at the intersection with the latitudinal center line.				
		Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., $2\frac{1}{4}$ ins. in the ground, with bress cap mkd.				
	- 1	T12S R66W C 1				
		\$ 7 1966				
80	.27	The \(\frac{1}{4}\) sec. cor. of secs. 6 and 7.				
		From the 1 sec. cor. of secs. 7 and 8.				
		N. 89° 20' W., on the latitudinal center line of sec. 7.				
40	.38	The C t sec. cor. of sec. 7.				
8o		The 1 sec. cor. of secs. 7 and 12 on the W. boundary of the township.				
	t					

FIELD NOTE PAPER

SubCivision of Certain Sections

: Sendivizion: of Certain Sections Township 12 South, Range 66 West Sixth Principal Meridian, Colorado

The Section 18 From the \$\frac{1}{2}\$ sec. cor. of secs. 10 and 19, X. of 12' W, on the seridinal center line. Set an iron party 30 ins. long, \$\frac{2}{2}\$ ins. diam., 25 ins. in the ground, with the sec. cor. of secs. 20 and 29, 1258 Section 20 From the \$\frac{2}{2}\$ sec. cor. of secs. 17 and 18, From the \$\frac{2}{2}\$ sec. cor. of secs. 17 and 18, From the \$\frac{2}{2}\$ sec. cor. of secs. 17 and 18, From the \$\frac{2}{2}\$ sec. cor. of secs. 17 and 18, From the \$\frac{2}{2}\$ sec. cor. of secs. 17 and 18, From the \$\frac{2}{2}\$ sec. cor. of secs. 13 and 18 on the W. brundary of the township. In Section 20 From the \$\frac{2}{2}\$ sec. cor. of secs. 10 and 29, X. of 17' S, on the institution center line of sec. 10. The \$\frac{2}{2}\$ sec. cor. of secs. 20 and 29, X. of 17' S, on the section 20 From the \$\frac{2}{2}\$ sec. cor. of secs. 20 and 29, X. of 17' S, on the section 20 From the \$\frac{2}{2}\$ sec. cor. of secs. 20 and 29, X. of 17' S, on the section 20 From the \$\frac{2}{2}\$ sec. cor. of secs. 20 and 29, X. of 17' S, on the section 20 From the \$\frac{2}{2}\$ sec. cor. of secs. 20 and 20, X. of 17' S, on the section 20 From the \$\frac{2}{2}\$ sec. cor. of secs. 20 and 21, X. of 18' S, or 18' S, or the sec. cor. of secs. 20 and 21, X. of 18' S, or 18' S, or the sec. cor. of secs. 20 and 21, X. of 18' S, or 18' S, or the sec. cor. of secs. 20 and 21, X. of 18' S, or 18' S, or the sec. cor. of secs. 20 and 21, X. of 18' S, or 18' S, or the sec. cor. of secs. 20 and 21, X. of 18' S, or 18' S, or the sec. cor. of secs. 20 and 21, X. of 18' S, or 18' S, or the sec. cor. of secs. 20 and 21, X. of 18' S, or 18' S, or the sec. cor. of secs. 20 and 21, X. of 18' S, or 18' S, or the sec. cor. of secs. 20 and 21, X. of 18' S, or 18' S, or the sec. cor. of secs. 20 and 21, X. of 18' S, or the sec. cor. of secs. 20 and 21, X. of 18' S, or the sec. cor. of secs. 20 and 21, X. of 18' S, or the sec. cor. of secs. 20 and 21, X. of 18' S, or the sec. cor. of secs. 20 and 21, X. of 18' S, or			Township 12 South, Range 66 West Sixth Principal Meridian, Colorado				Township 12 South, Range 66 West Sixth Principal Meridian, Colorado	
From the f sec. or. of secs. 20 and 29, N. O' 12' N. or the Off sec. or. at the intersection with the latitudinal center line. Set an from prety 30 ins. long, 29 ins. itims, 25 ins. in the ground, with breas cap said. 122 MGW Off Off Root for the Off sec. or. of secs. 7 and 18. From the f sec. or. of secs. 7 and 18. From the f sec. or. of secs. 17 and 18. From the f sec. or. of secs. 17 and 18. From the f sec. or. of secs. 10. No.10 The off sec. or. of secs. 10. In Section 20 From the f sec. or. of secs. 20 and 29, N. O' 17' N. on the saidinal center line of sec. 20. The off sec. or. of secs. 20 and 29, N. O' 17' N. on the saidinal center line of sec. 20. The from the f sec. or. of secs. 20 and 29, N. O' 17' N. on the saidinal center line of sec. 20. The from the f sec. or. of secs. 20 and 29, N. O' 17' N. on the saidinal center line of sec. 20. The from the from the Off sec. or. of secs. 20 at the intersection with the latitudinal center line. Set on trop post, 30 ins. long, 29 ins. dism., 24 ins. in the ground, with bruss cap said. The face. or. of secs. 20 and 20. From the from the Off sec. por. of secs. 20 and 20. In Section 22 From the from the Off sec. or. of sec. 20. In Section 22 From the from or. of sec. 20, and 20. In Section 22 From the from or. of sec. 20, and 20. In Section 22 From the from or. of sec. 20, and 20, In Section 20, ins. off, 20 ins. dism., 20 ins. ins., 20 ins.		CHABIS	In Section 18			CHAIRS		
No. 12", on the brain content line. Set an irron pask jo ins. long, 29 ins. dism., 25 ins. in the ground, with brase one set. Set an irron pask jo ins. long, 29 ins. dism., 25 ins. in the ground, with brase one set. Since it sec. cor. of secs. 20 and 29, From the it sec. cor. of secs. 17 and 18, J. 89" 32" N., on the lutitodinal center line of sec. 15. The it sec. cor. of secs. 13 and 18 on the N. boundary of the the country. In Section 20 From the it sec. cor. of secs. 20 and 25, N. 0" 1" S., on the seridical center line of sec. 20. No.0. Print the it sec. cor. of secs. 20 and 25, N. 0" 1" S., on the seridical center line of sec. 20. No.0. Print the it sec. cor. of secs. 20 and 21, N. 89" 38" N., on the lutitodinal center line of sec. 20. The it sec. cor. of secs. 20 and 21, N. 89" 38" N., on the lutitodinal center line of sec. 20. The it sec. cor. of secs. 20 and 22, N. 89" 38" N., on the lutitodinal center line of sec. 20. The it sec. cor. of secs. 20 and 22, N. 89" 38" N., on the lutitodinal center line of sec. 20. The it sec. cor. of secs. 30 and 21, N. 89" 38" N., on the mentional center line of sec. 20. The it sec. cor. of secs. 30 and 22, N. 0" 18" E., on the mentional center line of sec. 20. The it sec. cor. of secs. 30 and 22, N. 0" 18" E., on the mentional center line of sec. 20. The it sec. cor. of secs. 30 and 32, N. 0" 18" E., on the mentional center line of sec. 20. The it sec. cor. of secs. 30 and 32, N. 0" 18" E., on the mentional center line of sec. 20. The it sec. cor. of secs. 30 and 32, N. 0" 18" E., on the mentional center line of sec. 20.			From the t sec. cor. of secs. 18 and 19,		I			
No.14 Point for the Cf sec. cor. at the intersection with the intersection with the intersection with the intersection with the intersection with the intersection with the intersection with the intersection with the ground, with breas cap said. Set an from pusty 30 ins. long, 25 ins. in the ground, with breas cap said. 1328 EGG Cf Cf Sist and From the face. cor. of secs. 17 and 15. N. 85* 32* N., on the latitudinal center line of sec. 15. No.10 From the face. cor. of secs. 12 and 18 m the N. boundary of the township. In Section 20 From the face. cor. of secs. 20 and 25, N. 0* 17* S., on the seridional center line of sec. 20. Point for the Cf sec. cor. of sec. 20 at the intersection with the latitudinal center line of sec. 20. No.20 The face. cor. of secs. 20 and 25, N. 0* 17* S., on the seridional center line of sec. 20. The face. cor. of secs. 20 and 21, N. 89* 38* N., on the latitudinal center line of sec. 20. The face. cor. of secs. 20 and 21, N. 89* 38* N., on the latitudinal center line of sec. 20. The face. cor. of secs. 20 and 22, N. 0* 18* S., on the seridional senter line of sec. 20. The face. cor. of secs. 20 and 22, N. 0* 18* S., on the seridional senter line of sec. 20. The face. cor. of secs. 20 and 22, N. 0* 18* S., on the seridional senter line of sec. 20. The face. cor. of secs. 20 and 22, N. 0* 18* S., on the seridional senter line of sec. 20. The face. cor. of secs. 20 and 22, N. 0* 18* S., on the seridional senter line of sec. 20. The face. cor. of secs. 20 and 22, N. 0* 18* S., on the seridional senter line of sec. 20. The face. cor. of secs. 20 and 22, N. 0* 18* S., on the seridional senter line of sec. 20. The face. cor. of secs. 20 and 22, N. 0* 18* S., on the seridional senter line of sec. 20. The face. cor. of secs. 20 and 22, N. 0* 18* S., on the seridional senter line of sec. 20. The face. cor. of secs. 20 and 20.			N. O' 12' W., on the meridional center line.					
in the ground, with breas cap sMd. TERS REGW C \$ 513 3366 80.28 We \$\frac{1}{2}\$ sec. cor. of secs. 17 and 15. N. 10; 13; W., on the latitudinal center line of sec. 15. The \$\frac{1}{2}\$ sec. cor. of secs. 17 and 15. N. 10; 13; W., on the latitudinal center line of sec. 15. The \$\frac{1}{2}\$ sec. cor. of secs. 13. 80.79 From the \$\frac{1}{2}\$ sec. cor. of secs. 13. In Section 20 From the \$\frac{1}{2}\$ sec. cor. of secs. 20 and 25, N. 0" 17" E., on the seridiculal center line of sec. 20. Vo.01 From the \$\frac{1}{2}\$ sec. cor. of secs. 20 and 25, The \$\frac{1}{2}\$ sec. cor. of secs. 20 and 25, The \$\frac{1}{2}\$ sec. cor. of secs. 20 and 25, The \$\frac{1}{2}\$ sec. cor. of secs. 20 and 25, The \$\frac{1}{2}\$ sec. cor. of secs. 20 and 25, The \$\frac{1}{2}\$ sec. cor. of secs. 20 and 25, The \$\frac{1}{2}\$ sec. cor. of secs. 20 and 21, N. 59" 30" W., on the latitudinal center line of sec. 20. The \$\frac{1}{2}\$ sec. cor. of secs. 20 and 21, N. 59" 30" W., on the latitudinal center line of sec. 20. The \$\frac{1}{2}\$ sec. cor. of secs. 20 and 21, N. 59" 30" W., on the latitudinal center line of sec. 20. The \$\frac{1}{2}\$ sec. cor. of secs. 20 and 21, N. 59" 30" W., on the latitudinal center line of sec. 20. The \$\frac{1}{2}\$ sec. cor. of secs. 20 and 21, N. 59" 30" W., on the latitudinal center line of sec. 20. The \$\frac{1}{2}\$ sec. cor. of secs. 20 and 21, N. 50" 30" W., on the latitudinal center line of sec. 20. The \$\frac{1}{2}\$ sec. cor. of secs. 20 and 21, N. 50" 30" W., on the latitudinal center line of sec. 20. The \$\frac{1}{2}\$ sec. cor. of secs. 20 and 21, N. 50" 30" W., on the latitudinal center line of sec. 20. The \$\frac{1}{2}\$ sec. cor. of secs. 20 and 21, N. 50" 30" W., on the latitudinal center line of sec. 20. The \$\frac{1}{2}\$ sec. cor. of secs. 20 and 21, N. 50" 30" W., on the latitudinal center line of sec. 20.		40.14	Point for the C $\frac{1}{4}$ sec. cor. at the intersection with the latitudinal center line.	ť		79.98	· 1	
80.28 No.20 Steet sec. cor. of secs. 7 and 18. From the time c. cor. of secs. 17 and 18. No.0 32 "N., on the latitudinal center line of sec. 15. The C fine. cor. of secs. 13 and 18 m the N. boundary of the township. In Section 20 From the time. cor. of secs. 13 and 18 m the N. boundary of the township. In Section 20 From the time. cor. of secs. 20 and 25, N. 0 " 17" E., on the meridicual center line of sec. 20. Ho.01 Set an iron post, 30 inn. long, 20 ins. dimm., 20 ins. in the ground, with brass cap mad. 1228 EGG C time. C time. Cor. of secs. 20 and 21, N. 09" 30" N., on the latitudinal center line of sec. 20. The time. cor. of secs. 17 and 80. From the time. cor. of secs. 20 and 22, N. 0" 14" E., on the maridicual center line of sec. 20. The time. cor. of secs. 19 and 20. In Section 22 From the time. cor. of secs. 20, and 22, N. 0" 14" E., on the maridicual center line of sec. 29. From the time. cor. of secs. 29, at the intermection with the latitudinal center line of sec. 29. From the time. cor. of secs. 29, at the intermection with the latitudinal center line of sec. 29. From the time. cor. of secs. 29, at the intermection with the latitudinal center line of sec. 29. From the time. cor. of sec. 29, at the intermection with the latitudinal center line of sec. 29. Example 1. Section 2. Section			Set an iron post, 30 ins. long, $2\frac{1}{2}$ ins. diam., 25 ins. in the ground, with brass cap mid.	•	I		From the 1 sec. cor. of secs. 28 and 29,	
80.28 No.20 Steet sec. cor. of secs. 7 and 18. From the time c. cor. of secs. 17 and 18. No.0 32 "N., on the latitudinal center line of sec. 15. The C fine. cor. of secs. 13 and 18 m the N. boundary of the township. In Section 20 From the time. cor. of secs. 13 and 18 m the N. boundary of the township. In Section 20 From the time. cor. of secs. 20 and 25, N. 0 " 17" E., on the meridicual center line of sec. 20. Ho.01 Set an iron post, 30 inn. long, 20 ins. dimm., 20 ins. in the ground, with brass cap mad. 1228 EGG C time. C time. Cor. of secs. 20 and 21, N. 09" 30" N., on the latitudinal center line of sec. 20. The time. cor. of secs. 17 and 80. From the time. cor. of secs. 20 and 22, N. 0" 14" E., on the maridicual center line of sec. 20. The time. cor. of secs. 19 and 20. In Section 22 From the time. cor. of secs. 20, and 22, N. 0" 14" E., on the maridicual center line of sec. 29. From the time. cor. of secs. 29, at the intermection with the latitudinal center line of sec. 29. From the time. cor. of secs. 29, at the intermection with the latitudinal center line of sec. 29. From the time. cor. of secs. 29, at the intermection with the latitudinal center line of sec. 29. From the time. cor. of sec. 29, at the intermection with the latitudinal center line of sec. 29. Example 1. Section 2. Section							W. 80° 50' W., on the latitudinal center line of sec. 20	
So.28 The f sec. cor. of secs. 17 and 18. From the f sec. cor. of secs. 17 and 18, N. 89 32' M., on the latitudinal center line of sec. 18. The f sec. cor. of secs. 13 and 18 on the W. boundary of the township. From the f sec. cor. of secs. 20 and 29, N. 0" 17" N., on the meritional center line of sec. 20. Point for the C f sec. cor. of secs. 20 at the intersection with the latitudinal center line. Set was town poet, 30 ins. long, 2\frac{1}{2} ins. diss., 2\frac{1}{2} ins. in the ground, with brease cap main. The f sec. cor. of secs. 17 and 20. From the f sec. cor. of secs. 20 and 21, N. 89' 38' M., on the latitudinal center line of sec. 20. The f sec. cor. of secs. 20 and 21, N. 89' 38' M., on the latitudinal center line of sec. 20. The f sec. cor. of secs. 29 and 32, N. 0" 1\h" N., on the meritimal center line of sec. 29. Prom the f sec. cor. of secs. 29 and 32, N. 0" 1\h" N., on the meritimal center line of sec. 29. Prom the f sec. cor. of secs. 29, at the intersection with the latitudinal center line of sec. 29. Point for the C f sec. cor. of secs. 29, at the intersection with the latitudinal center line. Set an irm post, 30 ins. long, 2\hat{1} ins. dism., 2\hat{1} ins. in			. 81 8			40.20		
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N. 89° 32' N., on the latitudinal center line of sec. 15. The C f sec. cor. of sec. 13 and 18 on the N. boundary of the township. In Section 20 From the t sec. cor. of secs. 20 and 29, N. 0° 17' E., on the meridinal center line of sec. 20. Print for the C f sec. cor. of sec. 20 at the intersection with the latitudinal center line, Set an iron post, 30 ins. long, 2\frac{2}{2} ins. in the ground, with brass cap mid. 128 R6W C f 820 Corner is located 10 lks. N. of N. edge of graval road bearing E. and W. 80.02 The f sec. cor. of secs. 17 and 80. From the t sec. cor. of secs. 20 and 21, N. 89° 30' N., on the latitudinal center line of sec. 20. In Section 29 From the t sec. cor. of secs. 19 and 20. In Section 29 From the t sec. cor. of secs. 29 and 32, N. 0° 10' E., on the meridinal center line of sec. 29. Point for the C t sec. cor. of secs. 29, at the intersection with the latitudinal center line. Set an iron post, 30 ins. long, 2\f ins. diam., 2\f ins. in		80 .2 8	The f sec. cor. of secs. 7 and 18.			1 3.40	The L Sec. cor. or secs. 29 and 30.	
The C f sec. cor. of secs. 13 and 18 m the M. boundary of the township. In Section 20 From the f sec. cor. of secs. 20 and 29, N. 0° 17' E., on the meridional center line of sec. 20. Point for the C f sec. cor. of secs. 20 at the intersection with the latitudinal center line. Set un iron post, 30 ins. long, 2½ ins. diam., 2½ ins. in the ground, with brass cap shall. 1228 8669 Corner is located 10 lks. N. of N. edge of gravel road bearing E. and W. The f sec. cor. of secs. 17 and 20. From the f sec. cor. of secs. 20 and 21, N. 89' 38' W., on the latitudinal center line of sec. 20. The C f sec. cor. of secs. 19 and 20. In Section 22 From the f sec. cor. of secs. 29, at the intersection with the latitudinal center line of sec. 29. Point for the C f sec. cor. of secs. 29, at the intersection with the latitudinal center line of sec. 29. Point for the C f sec. cor. of secs. 29, at the intersection with the latitudinal center line. Set an iron post, 30 ins. long, 2½ ins. diam., 2b ins. in			From the $\frac{1}{4}$ sec. cor. of secs. 17 and 18,					
The \$\frac{1}{2}\text{ sec. cor. of secs. 13 and 18 on the W. boundary of the township. In Section 20 From the \$\frac{1}{2}\text{ sec. cor. of secs. 20 and 25,} \\ N. 0' 17' E., on the meridical center line of sec. 20. \$\frac{1}{2}\text{ No.} 0' 17' E., on the meridical center line of sec. 20. \$\frac{1}{2}\text{ No.} 0' 17' E., on the meridical center line of sec. 20. \$\frac{1}{2}\text{ line.} \text{ of sec. cor. of sec. 20 at the intersection with the latitudinal center line.} Set an iron post, 30 ins. long, 2\frac{1}{2}\text{ ins. in the ground, with breas cap shall.} \$\frac{1}{2}\text{ El66} \text{ Sec. } \text{ cor. of secs. 17 and 20.} \$\frac{1}{2}\text{ Sec. cor. of secs. 17 and 20.} From the \$\frac{1}{2}\text{ sec. cor. of secs. 20 and 21,} \\ N. 89' 38' W., on the latitudinal center line of sec. 20. \$\frac{1}{2}\text{ No.} 0' 18' E., on the meridical center line of sec. 29. From the \$\frac{1}{2}\text{ sec. cor. of secs. 29 and 32,} \\ N. 0' 18' E., on the meridical center line of sec. 29. Foint for the \$0' \text{ sec. cor. of secs. 29, at the intersection with the latitudinal center line.} Set an iron post, 30 ins. long, 2\frac{1}{2}\text{ ins. ins. in}		l	N. 89° 32' W., on the latitudinal center line of sec. 16.					
In Section 20 From the f. sec. cor. of secs. 20 and 29, N. 0° 17' E., on the meridional center line of sec. 20. Point for the C f. sec. cor. of sec. 20 at the intersection with the latitudinal center line. Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground, with brass cap had. TISE REGW C f. S20 Corner is located 10 lks. N. of N. edge of gravel road bearing E. and W. The f. sec. cor. of secs. 17 and 20. From the f. sec. cor. of secs. 20 and 21, N. 89° 38' W., on the latitudinal center line of sec. 20. The C f. sec. cor. of secs. 20. The f. sec. cor. of secs. 20. In Section 22 From the f. sec. cor. of secs. 29 and 32, N. 0° 14' E., on the meridional center line of sec. 29. Point for the C f. sec. cor. of secs. 29, at the intersection with the latitudinal center line. Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in		40.40	The C t sec. cor. of sec. 18.		2		·	
From the \(\frac{1}{2} \) sec. cor. of secs. 20 and 25, N. 0° 17' E., on the meridional center line of sec. 20. No.01 Point for the C \(\frac{1}{2} \) sec. cor. of sec. 20 at the intersection with the latitudinal center line. Set an iron post, 30 ins. long, 2\(\frac{1}{2} \) ins. diam., 2\(\frac{1}{2} \) ins. in the ground, with brass cap mid. Plan for the C \(\frac{1}{2} \) sec. 20 and 21. Roote I sec. cor. of secs. 17 and 20. From the \(\frac{1}{2} \) sec. cor. of secs. 20 and 21, N. 89' 38' N., on the latitudinal center line of sec. 20. The C \(\frac{1}{2} \) sec. cor. of secs. 20 and 20. In Section 29 From the \(\frac{1}{2} \) sec. cor. of secs. 29 and 32, N. 0' 1\(\frac{1}{2} \) sec. cor. of sec. 29, at the intersection with the latitudinal center line of sec. 29. Point for the C \(\frac{1}{2} \) sec. cor. of sec. 29, at the intersection with the latitudinal center line. Set an iron post, 30 ins. long, 2\(\frac{1}{2} \) ins. in.		80 .7 9						
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with the latitudinal center line. Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in the ground, with breast cap mid. T128 R66W C \(\frac{1}{2} \) 820 Corner is located 10 lks. N. of N. edge of gravel road bearing E. and N. 80.02 The \(\frac{1}{2} \) sec. cor. of secs. 17 and 20. From the \(\frac{1}{2} \) sec. cor. of secs. 20 and 21, N. 89° 38' W., on the latitudinal center line of sec. 20. 40.29 The \(\frac{1}{2} \) sec. cor. of secs. 19 and 20. The \(\frac{1}{2} \) sec. cor. of secs. 19 and 20. In Section 29 From the \(\frac{1}{2} \) sec. cor. of secs. 29 and 32, N. 0° 14' E., on the maridional center line of sec. 29. 39.99 Point for the C \(\frac{1}{2} \) sec. cor. of secs. 29, at the intersection with the latitudinal center line. Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in			N. 0° 17' E., on the meridional center line of sec. 20.					
the ground, with brease cap shall. #128 8600 Ct 820 1966 Corner is located 10 lks. N. of N. edge of gravel road bearing E. and W. 80.02 The t sec. cor. of secs. 17 and 20. From the t sec. cor. of secs. 20 and 21, N. 89° 38' W., on the latitudinal center line of sec. 20. 40.29 The Ct sec. cor. of secs. 20. 80.58 The t sec. cor. of secs. 19 and 20. In Section 29 From the t sec. cor. of secs. 29 and 32, N. 0° 14' E., on the maridional center line of sec. 29. 89.99 Foint for the Ct sec. cor. of sec. 29, at the intersection with the latitudinal center line. Set an iron post, 30 ins. long, 2½ ins. dism., 24 ins. in		40.01						
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1966 Corner is located 10 lks. N. of N. edge of gravel road bearing E. and W. 80.02 The \(\frac{1}{2}\) sec. cor. of secs. 17 and 20. From the \(\frac{1}{2}\) sec. cor. of secs. 20 and 21, N. 89° 38' W., on the latitudinal center line of sec. 20. 10.29 The C\(\frac{1}{2}\) sec. cor. of secs. 20. 10.58 The \(\frac{1}{2}\) sec. cor. of secs. 19 and 20. In Section 29 From the \(\frac{1}{2}\) sec. cor. of secs. 29 and 32, N. 0° 14' E., on the meridional center line of sec. 29. Point for the C\(\frac{1}{2}\) sec. cor. of sec. 29, at the intersection with the latitudinal center line. Set an iron post, 30 ins. long, 2\(\frac{1}{2}\) ins. dism., 24 ins. in								
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ion with the latitudinal center line. Set an iron post, 30 ins. long, 2½ ins. diam., 24 ins. in			N. 0° 14' E., on the meridional center line of sec. 29.					
		39.99	Point for the C $\frac{1}{12}$ sec. cor. of sec. 29, at the intersection with the latitudinal center line.					
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Form 4-680

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FIELD ASSISTANTS

FIELD?	A33/31ANT3			
MANES	CAPACITY			
Dennis L. Twitchell	Surveying Aid			
Darrell G. Keck	Surveying Aid			
Stanley Hostetter	Surveying Aid			

CERTIFICATE OF SURVEY

, Frank W. Rogers	, HEREBY CERTIFY	pon honor that,
n pursuance of special instructions t	bearing date of the 5th day of October	, 19 66 ,
	the west boundary, portions of th	
	lines and surveyed a subdivision o	
sections in Township 12 Sou		
•		
of the Sixth Principal	Meridian, in the Clare of Colorado	, which
are represented in the foregoing field	notes as having been executed by me and und	er my direction;
and that said survey has been made i	in strict conformity with said special instructi	ons, the Menual
of Instructions for the Survey of th	e Public Lands of the United States, and in	specific manner
described in the foregoing field note		•
August 11, 1997	Frank W. Rogers	
(00.07)	Frank W. Rogers	
(Date)	(Cadastral Surveyor))
(3)		
	ERTIFICATE OF APPROVAL	;
SUBMITTED FOR APPROVAL	Bureau of Land	MANAGEMENT,
1000	Washington, D. C.	
The foregoing field notes of the d	ependent resurvey of the west boun	dary, portions
	subdivisional lines and a survey	
	wmship 12 South, Range 66 West, Si	
Meridian, Colorado		
•		
executed by Frank W. Rogers		
•	d found correct, are hereby approved.	
having been critically examined an	010	
MOV 1 1967	Author (Chief, Division of Engl	appring)
CI	ERTIFICATE OF TRANSCRIPT	
+CERTIFY That the foregoing tre	nscript of the field notes of the above-describe	ed successor II
	; If a true copy of the or	

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FIELD NOTES

OF THE DEPENDENT SURVEY OF THE 2ND PARALLEL NORTH IN PARKE 75 WEST AND A PORTION OF THE SUBDIVISIONAL LINES AND AN INDEPENDENT RESURVEY OF PORTIONS OF THE EAST BOUNDARY AND SUBDIVISIONAL LINES AND A SURVEY OF SUBDIVISION	
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AND AN INDEPENDENT RESURVEY OF PORTIONS OF THE EAST BOUNDARY AND SUBDIVISIONAL LINES	
PORTIONS OF THE EAST BOUNDARY AND SUBDIVISIONAL LINES	
AND A SIRVEY OF SURDIVISION	
OF CERTAIN SECTIONS AND TRACTS 37 and 30	
IN TOWNSHIP MORTH, RANGE 75 WEST	
Of the SICTH PRINCIPAL	Meridina
the State ofCOLORADO	
EXECUTED BY	
RICHARD D. SNIDER CADASTRAL SURVEYOR	R
	<u></u>
	
der special instructions dated April 29 , 19 63 , which provide	d for the survey
witch provide	1963
mended instructions dated June 20 57 April 29.	1967
inded under Group Number 498 approved June 20,	1967
mended instructions dated June 20 57 April 29, 198 June 20, 198 April 29, June 20, 198 April 29 June 20, 199	1967
inded under Group Number 498 approved June 20,	1967