ORIGINAL

BOOK 4531

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

1501

FIELD NOTES

of the Survey of

Portions of	the South and East Bound	daries
	and a	
Port	ion of the Subdivision	
	of	
Managa a 1- 4		
Townshi	ip 20 North, name 20 wes	<u> </u>
		·····
Of the	Gila and Salt River	Meridian,
In the State of		
	EXECUTED BY	
Donald	d E. Harding, Cartographe	r
Under special instructions dated	January 28	, 19.55, which provided
for the surveys included under (Froup No304, a	pproved January 28, 1955
and assignment instructions date	ted September 19	, 19 <u>.5</u> 5
Survey commenced	September 22	, 19 55
	October 5	, 19 55

18

BOOK 4531

4531

INDEX DIAGRAM

Townsh	<i>ip</i> 28	North		, F	Range	20 West	
6	5		4	9	3	2	1 2
7	8		9	8	10	11	12 1
18	17	10	11 16 10	7	15	14	18
19	20		21	7	22	28	24
30	29		28	6	27	26	25
81	13	11	88	5	84	85	36
5	4		4		3		1656770-1

16--56770-1

Chains		
	The north boundary; Seventh Standard Parallel North, was surveyed by D. R. Averill in 1930. The south four miles of the east boundary and the east two miles of the south boundary, and a portion of the subdivision of the township were surveyed by Bardsley, Durnfo and Lange in 1915 and 1916. The west boundary is included in the notes of R. 28 N., R. 21 W.	of ord,
	For the test of the instruments and methods used see the notes for T. 27 N., R. 21 W., of this group.	r
• 12	The geographic position of the southeast corner of the township i latitude 35°45°44° N.° Iongitude 114°22°29° W. The mean magnetic declination is 17° E., as shown on the official plat of the surve of a portion of T. 28 N., R. 20 W., approved March 17, 1919.	y
trato e o e ditumbo dio diporto ()	East Boundary, T. 28 N., R. 20 W.	į
	* order I . title granded . Throw	
	From the cor. of secs. 7, 12, 13, and 18, Ts. 28 N., Rs. 19 and 2 W., which is monumented with an iron post, set, marked and witness as described in the official record.	
inger √56. F	North, between secs. 7 and 12.	
	Over rolling gravelly ridges, through scattered undergrowth.	
5.80	Wash, 10 lks. wide; 1 ft. deep, course W.	
14-10	Low spures alopes W. For each fall S. est . All Of each to be a	
17.80		1
20.60	Low spur, slopes W. 167 to 65 to 5 to 5 to 16 to 2011 CO ties to 16 to 16	
30 _• 80	Wash, 10 lks. wide, 1 ft. deep, course W. Contact Contact	1 1
35 -2 0	Low spury slopes W. of conf. and the took would be not be spured on the spures	
39.10	Wash, 10 lks. wide, 2 ft. deep, course W.	
40.00	Point for the $\frac{1}{4}$ sec. cor. of secs. 7 and 12.	
	Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 20 ins. in the ground, with brass cap marked	
• **	ಎರ್	
	•8124 67 5-VO . Jt 08 .084	
	.aaula .ii kunn .nnni .bani : 1955 70 .ii kunn .nn .ii - 15.40	
	raise a mound of stone, 22 ft. base, 2 ft. high, W. of corner.	:
.jtk. 80 .	Asc. 40 ft. over S. slope. Fr. L. Solz. And of the Solar	
58 .7 0	Spur, long, slopes W.; desc. 70 ft. over N. slope.	ŗ
67.60	Wash, 10 Iks. wide, 2 ft. deep, course S. 80° W.; asc. 50 ft. ove	r
•√% ⊕ 73•20	S. slope. . Rate: The stope of the slope of	
79.70	Wash, 20 lks. wide, 2 ft. deep, course W.	
- Y	** E. Pri . Dr. A	
	the state of the s	

East	Bound	lary,	T:	28	Ν.,	R_{ullet}	20	W.

		East Boundary, T. 28 N., R. 20 W.	-
	Chains		
		Roint for the cor. of secs. 1, 8, 7, and 12.	-
	°a. 301 m.s 101 mm	ear to selim rue does ed .0601 million	
		stribult at vinament team will ideal bridici at ryman vi 1 128N vi ut ideal team ideal R20W R19W	
	ಶಾಗ್ತಿ ಕೃತಿಕೆಗಳು	- 1955	
	ສຸດ ເພີ່ງ ປາສະເ ຄຸດ	odd it work orddeon sud in meiling oidensor Raigera mound of stone Suft hase! 25 ft, high, We of cor.	
	govisia su	Coll, sand and gravelly clay. Vegetation, Joshua trees, greasewood, cacti, and grass.	
	**** **** ** * * * * * * * * * * * * * *	e commissioner sometic, temperary and to trade separation, temperature embracis, temperature embracis, temperature experiences and commissions and temperature embracismum emb	
_		Tool	
-		North, between secs. 1 and 6.	
fet:	remoter be	eram the our of seus. 7, 12, 15, and 13, ms. is. is. i., which is acquarated with- equipmed at, 03, work as a contact of the other of the other.	
	5.50	Spur, long, slopes W.; desc. 65 ft. over N. slope.	
	10∙20 •∄∂	Wash, 10 lks. wide, 1 ft. deep, course S. 85° W.; asc. 70 ft. over	
	19.30	Ridge, bears E. and W.; desc. 40 ft. over N. slepe.	1
	25.70	Wash, 10 lks. wide, 2 ft. deep, course W.; asc. gentle S. slope.	
	29.80	Ridge, bears ESE. and WNW.; desc. 50 ft. over NNE. slope.	
	35.00	Wash, 30 lks. wide, 3 ft. deep, course N. 85° W.	
	40.00	Point for the 4 seconocor sees 1 and 6. 1 (1 , 136) (8.00)	
		Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. in the ground, with brass cap marked	
		Seeld Trif. 15 Mrs. whis, prit. deep, course W.	
		O.C. Harriston thus some some of some T and the St. St. St.	
	ody	Pat in iron post, 36 i.es. loni, 25 ins. cion., 20 ins. ii	
		raise a mound of stone, 2 ft. base, 2 ft. high, W. of cor.	
		Asc. 60 ft. over S. slope.	
•	43.10	Ridge, bears E. and W.; desc. 70 ft. over W. slope.	
	48,10	Spur, slopes N. 60° We; desc. 30 ft. over NE slope	
	49.40	Wash, 10 lks. wide, 1 ft. deep course N. 85° W.; asc. 105 ft. over S. slope.	
	62.30	Ridge, bears E. and W.; desc. 140 ft. over E. slope, over spur	
	76.60	Wash, 10 Iks. wide, 1 ft. deep, course N. 70° W.; asc. 50 ft. over. SW.; slope	
	80•00	Intersect the Seventh Standard Parallel North of 1000 07.64	
	-	Point for the closing cor. of secs. 1 and 6, Ts. 28 N., Rs. 19 and 20 W.	

East Boundary, T. 28 N., R. 20 W.

	East Boundary, T. 28 N., R. 20 W.
Chains	
	Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 20 ins. in the ground, with brass cap marked

<u> </u>	T29N . S31 S1 S6
	R20W R19W
	T28N 1955
	raise a mound of stone, $2\frac{1}{2}$ ft. base, 2 ft. high, S. of cor.
	From the above cor. point the standard $\frac{1}{4}$ sec. cor. for sec. 31,
• 47	T. 29 N., R. 19 W.; bears East; 1.16 chs. dist.
	Land, rolling.
	Soil, sand and gravelly clay. Vegetation, Joshua trees, greasewood, cacti, and grass.
oski t	
•	South Boundary, T. 28 N., R. 20 W.
	boulding foundary, 10 no no
	And the second s
• 10	From the cor. of secs. 2, 3, 34, and 35, Ts. 27 and 28 N., R. 20 W., which is monumented with an iron post, set, marked, and witnessed as described in the official record.
	N. 89° 54° W., between secs. 3 and 34.
	Over gentle W. slope, through scattered undergrowth.
4.50	Wash, 10 lks. wide, 6 ins. deep, course S. 85° W.
40.00	Point for the $\frac{1}{4}$ sec. cor. of secs. 3 and 34.
	Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. in the ground, with brass cap marked
	• 5 5 5 • 5 • 5 • 5 • 5 • 6 • 6 • 6 • 6
i si	. m / off
	Deposit a sandstone, 4 x 3 x 2 ins., marked X at the base of the post for witness.
46.10	Road, bladed, bears N. 80° E. and S. 80° W.
60.00	Same road, bears N. 80° W. and S. 80° E.
80.00	Point for the cor. of secs. 3, 4, 33; and 34.
9 11 4	Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. in the ground, with brass cap marked
	T28NR2OW (10.1)
	S33 S34 S4 S3
	T27N 1955
	Deposit a sandstone, 4 x 2 x 2 ins., marked by an X at the base
	of the post for witness.

Vegetation, Joshua trees, greasewood, cacti, and grass.

Land, nearly level.
Soil, sand and gravelly clay.

	Chains	
		N. 89° 54° W., between secs. 4 and 33.
		Over gentle W. slope, through scattered undergrowth.
	40.00	Point for the $\frac{1}{4}$ sec. cor. of secs. 4 and 33.
		Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. in the ground, with brass cap marked
		1 S 33 S 4
-	• • • • •	4 S 4 1955
	န္…်ႏို • ધ∷	raise a mound of stone, 2 ft. base, 2 ft. high, N. of cor.
	42.50	Road, bladed, bears N. 85° E. and S. 85° W.
	80.00	Point for the cor. of secs. 4, 5, 32, and 33.
		Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. in the
-	we who were the company of the	ground, with brass cap marked
		T28NR2OW
•	TO BE THE STATE OF	S32- S33 S5 S4
		1 1 1 2 1 3 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	ា មានការ៉ា ខ្លាស់ម	والمنافض والمراوات والمراوات والمعاون والمنافض والمراوي والمنافض والمراوية والمنافض والمراوية والمنافض والمراوية وال
		raise a mound of stone, $2\frac{1}{2}$ ft. base, 2 ft. high, W. of cor.
		Land, nearly level.
		Soil, sand and gravelly clay. Vegetation, Joshua trees, greasewood, cacti, and grass.
		· The real management of the second of the s
		· A - A - A - Dan Ma - For - Grand Section 6
		N. 89° 54° W., between secs. 5 and 32.
		Over gentle W. slope, through scattered undergrowth.
	40.00	Point for the $\frac{1}{4}$ sec. cor. of secs. 5 and 32.
		Set an iron post, 28 ins. long., $2\frac{1}{2}$ ins. diam., 18 ins. in the
		ground, with brass cap marked
		$\frac{1}{4}$ S $\frac{1}{5}$. The second is the second s
		1955
		Deposit a sandstone, 5 x 4 x 3 ins., marked X at the base of the
		post for witness, the same of
	80.00	Point for the cor. of secs. 5, 6, 31, and 32.
		Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. in the ground, with brass cap marked
	·	
		T28NR2OW S31 S32
		S6 S5
		T27N
	es (11 m), 14	ila de mello mese ligitorio mese di <mark>1900</mark> ene de grando de la Carte de la Car
		Deposit charcoal at the base of the post for witness.
		■ The Property of the Pro

· South Boundary, T. 28 N., R. 20 W.

Chains		Sec. 2. 27
	Land, nearly level. Soil, sand and gravelly clay.	mauri (18.8)
ŀ	Vegetation, Joshua trees, greasewood, cacti, and gr	ass.
	The first of a contract of the first formula for the first of the firs	
+	•10 de 1200 € 1869 €	100% 34.53
	N. 89° 54° W., between secs. 6 and 31.	žtokino, okt y iko s
	Over gentle W. slope, through scattered undergrowth	ies / W.SY
4 0 . 00	Point for the $\frac{1}{4}$ sec. con. of secs. 6 and 31.	nion N.A.
· · · · · · · · · · · · · · · · · · ·	Set an iron post; 28 ins. Tong, $2\frac{1}{2}$ ins. diam., 18 i ground, with brass cap marked $\frac{1}{2}$	ins. in the
	#62mmin	i i

	1955	· · · · · · · · · · · · · · · · · · ·
	· • • • • • • • • • • • • • • • • • • •	
• *	Deposit a sandstone, 4 x 4 x 2, marked X at the bas	e or the post
79.38	The cor. of secs. 1, 6, 31, and 36, Ts. 27 and 28 I	I. Rs. 20 and
900 6mi	21 W., which is monumented with an iron post, set,	marked, and
	witnessed as described in the notes for T. 27 N., F	21 W., of this
MANAGEMENT OF THE ANALYSIS ASSESSED.	group.	par we would also also
	Land, nearly level.	
	Soil, sand and gravelly clay.	
	Vegetation, Joshua trees, greasewood, cacti, and gr	
	· gantile W. clowe, birechie on Charle termination of a	
	Survey of a Portion of the Subdivision, T. 2	28 N., R. 20 W.
1	the second of th	
	From the corporates. 3, 4, 33, and 34, on the south the township.	
	one commanape	
	N. O° 02° W., between secs. 33 and 34.	
	Over gentle W. slope, through scattered undergrowth	h.
1.70	Road, bladed, bears E. and W.	
9.00.7	o Wash, 10 lks. wide, 6 ins. deep, course Wesson F or	នវិស្ស
29.80	Small wash, course W.	
38.50	Small wash, course W.	1881 08. VA
40.00	Point for the 4 sec. core of secs. 33 and 34.	ieks 100
	Set an iron post, 28 ins. long, 22 ins. diam., 18	ins. in the
والمراد عريين	ground, with brass cap marked	
Visit ji ji	ou discrete eleme, $-$, is a located ϵ_{ij} at the state ϵ_{ij} and ϵ_{ij} and ϵ_{ij} and ϵ_{ij}	
	80c 748	
	080 188	1 1
	1955	*
	raise a mound of stone, 2 ft. base, 2 ft. high, W.	of cor-
•	raise a mound of scone, 2 ft. base, 2 ft. nigh, we not	
• "	ಂದ - ೨ • ಈ ಕೃಷಣೆಯ ಕೃಷಣೆ ಅತ್ಯಕ್ಷಿಕ ಕಳೆದ ಕಾರ್ಡಿಯ ಕರ್ಮಿಯ ಕೃಷಣೆಗಳು ನಿರ್ದೇಶಕರು ಅವರ ಬಿಡಿಗಳು ಕಳೆದಿ. 	
	and the control of th	

U. S. GOVERNMENT PRINTING OFFICE 16--28520-2

Obsina			
Chains			Claire
44.80	Wash, 10 lks. wide, 6 ins. deep, course		
54.60	Wash, 20 lks. wide, 1 ft. deep, course		
58.60	Small wash, course NW.	The state of the s	
63.30	Small wash, course W. and b. conclusioned	Eggs Mariner (
76.70	Small wash, course Wetong a morall , age It	o N. establica Pilone	
80.00	Point for the cor. of secs. 27, 28, 33,	and 34 of solo	00.08
od st	Set an iron post, 28 ins. long, 21 ins. ground, with brass cap marked	diames 18 ins. ir	the the
	T28NR2OW S28 S27		•
	S33 S34		1
520 - 82	1900	ا (دورموشه عالی یا در در	
	raise a mound of stone, 2 ft. base; 2 f	 4 # # # # # # # # # # # # # # # # # # #	
s 20 and	Land, level. Soil, sand and gravelly clay.	ones to the series of the	
ide go 🕶	Vegetation, Joshua trees, sagebrush, ca	cti, greasewood, s	ind grass.
F		• 1/3/C***)	
	N. O° 02° W., between secs. 27° erid 28°	Louis could look	
	over gentle W. slope, through scattered		3
3,20	Small wash, course NW.	e summer of applithment with make the holder of the company to the property of the company of th	
	Point for the 1 sec. cor. of secs. 27 a		
		i	
A control	Set an ironapost; 28 ins long; 25 ins ground, with brass cap marked		1 Cite
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	328 , 752 mouth control of the renowth.	3 .h eldres tovo	
	.W has .1965 s	ರ (೧೯೬೮ (೧೯೮೮	€ 00•£
	raise a mound of stone, 2 ft. abase, 2 f	t.high; W. of co	r. 00.8
41.70	Small wash, course W.	ooo, waa ilaa ,	00 . 53
57.60	Small wash, course NW.	Small wesh, cou	08.47
79.80	Wash, 20 lks. wide, laft. deep, course	W.odf tok Jaios	€J•04
80400 m	Point for the core of secs. 21, 22, 27,	Set en «Sanbas e»	
	Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. ground, with brass cap marked		n the
	ARE TERREDW	1	1 1 2 2 8
	S21 S22 S28 S27	.)	
	1955 과 대한 대한 대한 - 한 대한 - 한 대한 - 한 대한 - 한 - 한 -		The second secon
	raise a mound of stone, 2 ft. base, 2 f	Tt. high, W. of co	r.
	Land, level.	ž	

-		
	Chains	
		N. 0° 02' W., between secs. 21 and 22.
		Over rolling land, through scattered undergrowth.
	16.00	Wash, 15 lks. wide, 2 ft. deep, course S. 20° W.
	26.50	Road, bladed, bears NE. and SW.
	35.30	Small wash, course S. 60° W.
	40.00	Point for the $\frac{1}{4}$ sec. cor. of secs. 21 and 22.
		Set an iron post, 28 ins. long, 2 ins. diam., 18 ins. in the ground, with brass cap marked
	· ·	• " The second of the second o
	9 (1 1) 1 1	t .not bi it it it it it it it is it it is it is it is it it it is it
		1955
		raise a mound of stone, 2 ft. base, 2 ft. high, W. of cor.
	48.00.	on thou, flat spur, slopes SW
	49.10	Small wash, course W.
•	a a 76 •00 .:	.: Wash, 20 lks, wide, 1 ft. deep, course S. 60° W.
	80.00	Point for the cor. of secs. 15, 16, 21, and 22.
		Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. in the ground, with brass cap marked
		\$21]\$22
	,	raise a mound of stone, $2\frac{1}{2}$ ft. base, 2 ft. high, W. of cor.
		Land, rolling.
		Soil, sand and gravelly clay. Vegetation, Joshua trees, sagebrush, greasewood, cacti, and grass
	ಾಗಿಕ್ ಜ	C. Pari Lik (1877) Pro 1. 58 (1971) kan i 68 (59 (59) be that is the fill of
		N. 0° 02° W., between secs. 15 and 16.
		Over rolling land, through scattered undergrowth.
	12.70	Wash, 21 lks. wide, 6 ins. deep, course W.
	14.90	Wash, 20 lks. wide, 1 ft. deep, course W.
	18.00	mad addita is heuras and S to is to a . outsish se diagons. Small wash, course W sympletic total.
	27.50	Small wash, course W wasmon . Save filend
	35.00	Low spur, slopes W makefine was an are
	40.00	Point for the $\frac{1}{4}$ sec. cor. of secs. 15 and 16.
		Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. in the ground, with brass cap marked
		e in the company of the end of the end of the company of the end of
1		

Chains		<u> </u>	i
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	. Estronome in bereduits some states in lillon and		*
	187 . 18 Pa. wir 1 366 P. 1890, consum . 187	i w.	
	raise a mound of stone, 2 ft. base, 2 ft. high, W. of co))r. 00.18	
42.60	Small wash, course W	S ig €	
55.80	Small wash, course wants to . Too . Does you of the deline	1 100 	•
65.10	Small wash; Course 45 70° w 2ni 38 . 2000 0000 0 00		
80.00	Point for the cor. of secs. 9, 10, 15, and 16.		
	Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. ground, with brass cap marked	in the	•
	agal t28nr20w		
, t ita c	89 S10 - Telism e medi l'e <mark>318 818</mark> , 3 Mi. Dade, 3 Mi. 1119.		
	raise a mound of stone, 2 ft. base, 2 ft. high; wood c	or. (C.8)	1
	Land, rolling on the contract of the cont		
	Soil, sand and gravelly clay. Vegetation, Joshua trees, sagebrush, greasewood, cacti,	and grass	3 •
-	ista for the west of secs, 13, 18, 21, a 86.	90.(x)	i.
48 S 20	N. O° 02 W., between sees 10 base 10 company of the number of the company of the		
11.80	Over rolling land, through scattered undergrowth. Small wash, course W. I.S.	¥ ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	
25.00	Low spur, slopes W.		
27.20	To . Turning . To S Sand . did in . w. mode the feet section of the . Small wash, course W.	·	1
30.90	Small wash, course W. Wile will avery sect from Lind . Small wash, course W. Wile will avery sect from Lind . I will a work as a will a will be a	į	
40.00	Point for the $\frac{1}{4}$ sec. cor. of secs. 9 and 10.	}	
TO A STATE OF THE	Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. ground, with brass cap marked	in the	:
	ិស្សីទទួកក្រុមប្រទេស ស្រាស់ Company ស្នាក្រុមប្រើប្រទេស សមានិង ស្រាស់ ប្រ		
	912 92 אינטר, אול לאנס. פללפט, פללפט אול לפיקה המשויטים איי פללפן	i evaluati	· .
	Deposit sandstone, 4 x 4 x 2 ins., marked X at the base post, for witness.	of the	1
45.00	Small wash, course W Sareno . de de Land	06.73	
53.60	Low spur, slopes W. • " sageds to the collection of the collection	00.78	
64.80	Low spur, slopes W. ao a to . tor . sea I can not de to	00.00	į
	· Wash, 10 lks. wide, 1 ft. deep; course W. and as do	•	
80.00	Point for the cor. of secs. 3, 4, 9, and 10.	of the state of th	3
	TOWALD TOT OTHE OF SOCIET OF TO SEE WIND THE	1	

Chains	
• * * * * * * * * * * * * * * * * * * *	Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. in the ground, with brass cap marked
	T28NR2OW
	S4 S3 S9 S10
	. 201
	raise a mound of stone, 2 ft. base, 2 ft. high, W. of cor.
57, 33	Land, rolling. Soil, sand and gravelly clay. Vegetation, Joshua trees, sagebrush, greasewood, cacti, and grass.
	N. 0° 02° W., between secs. 3 and 4.
, 1 € /	
	Over rolling land, through scattered undergrowth.
8.00	Small wash, course S. 80° W.
18.30	Wash, 10 lks. wide, 6 ins. deep, course N. 75° W.
24.60	Low spur, slopes SW.
39.50	Low spur, slopes NW.
40.00	Point for the 4 sec. cor. of secs. 3 and 4.
	Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. in the ground, with brass cap marked
• ''	
	S4 ·\$3
	9. 1955 1. 1965 1. 1965 1. 1965 1. 1965 1. 1965 1. 1965 1. 1965 1. 1965 1. 1965 1. 1965 1. 1965 1. 1965 1. 1965
	raise a mound of stone, 2 ft. base, 2 ft. high, W. of cor.
and the second second	Over rolling breaks on gradual W. slope.
80 • 55	Intersect the Seventh Standard Parallel North.
	Point for the closing cor. of secs. 3 and 4, Te. 28 N., R. 20 W.
	Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. in the ground, with brass cap marked
	T29N • S34
	S4 S3
	C C A S DAWO.
	•1955mmm • 10 m III - 10 m • 10 m · 10 m
	raise a mound of stone, 2 ft. base, 2 ft. high, S. of cor.
e C	From above cor: point the standard $\frac{1}{4}$ sec. cor. of sec. 34, T. 29 N., R. 20 W., bears East, 1.47 chs. dist.
	Land, rolling. Soil, sand and gravelly clay. Vegetation, Joshua trees, sagebrush, greasewood, cacti, and grass.
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1	

	Chains			
	1,	From the cor. of secs. 15, 10, 21, and 22 heretofore de	escribed.	
		N. 89° 54° W., between secs. 16 and 21.		
		Over gentle W. slope, through scattered undergrowth.		
	36.10	Wash, 15 lks. wide, f ft. deep, course S. 70° W.		
	40.00	Point for the $\frac{1}{4}$ sec. cor: of secs. 16 and 21.		
,	ි ම්ඛ්ය්ට ද ලෙස	Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. ground, with brass cap marked	in the	
	4. 6 . 144 0	$\frac{1}{4} \frac{\text{S } 16}{\text{S } 21}$		
		1955		
		raise a mound of stone, 2 ft. base, 2 ft. high, N. of o	cor.	
	41.00	Small wash, course SW.		
	61.80	Small wash, course SW.		
	80.00	Point for the cor. of secs. 16, 17, 20, and 21.	. T	
		Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. ground, with brass cap marked	in the	
		. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
		raise a mound of stone, 2 ft. base, 2 ft. high, N. of o	cor.	
		Land, nearly level.		
		Soil, sand and gravelly clay.		1
		Vegetation, scattered Joshua trees, sagebrush, greasewo	ood, cacti,	
	• •	vegetation, scattered Joshua trees, sagebrush, greasewo	ood, cacti,	
	• P.	and grass.	ood, cacti,	
	• **	and grass.	ood, cacti,	
	•**	and grass.	ood, cacti,	
	2.80	N. 0° 02° W., between secs. 16 and 17. Over gentle W. slope, through scattered undergrowth. .Wash, 10.1ks. wide, 6 ft. deep, course SW.	ood, cacti,	-
	• •	N. 0° 02° W., between secs. 16 and 17. Over gentle W. slope, through scattered undergrowth.	ood, cacti,	
	2.80	N. 0° 02° W., between secs. 16 and 17. Over gentle W. slope, through scattered undergrowth. Wash, 10.1ks. wide, 6 ft. deep, course SW.	ood, cacti,	
	2.80 10.00	N. 0° 02° W., between secs. 16 and 17. Over gentle W. slope, through scattered undergrowth. Wash, 10.1ks. wide, 6 ft. deep, course SW. Small wash, course W.	ood, cacti,	
	2.80 10.00 16.00	N. 0° 02° W., between secs. 16 and 17. Over gentle W. slope, through scattered undergrowth. Wash, 10.1ks. wide, 6 ft. deep, course SW. Small wash, course W.	ood, cacti,	
	2.80 10.00 16.00 25.00 31.30	N. 0° 02° W., between secs. 16 and 17. Over gentle W. slope, through scattered undergrowth. Wash, 10.1ks. wide, 6 ft. deep, course SW. Small wash, course W. Low spur, slopes W.		
•	2.80 10.00 16.00 25.00 31.30	N. 0° 02° W., between secs. 16 and 17. Over gentle W. slope, through scattered undergrowth. Wash, 10.1ks. wide, 6 ft. deep, course SW. Small wash, course W. Low spur, slopes W. Small wash, course W.		
•	2.80 10.00 16.00 25.00 31.30	N. 0° 02° W., between secs. 16 and 17. Over gentle W. slope, through scattered undergrowth. Wash, 10.1ks. wide, 6 ft. deep, course SW. Small wash, course W. Small wash, course W. Low spur, slopes W. Small wash, course W. Point for the \(\frac{1}{4}\) sec. cor. of secs. 16 and 17. Set an iron post, 28 ins. long, 2\(\frac{1}{2}\) ins. diam., 18 ins. ground, with brass cap marked.		
	2.80 10.00 16.00 25.00 31.30 40.00.	N. 0° 02° W., between secs. 16 and 17. Over gentle W. slope, through scattered undergrowth. Wash, 10.1ks. wide, 6 ft. deep, course SW. Small wash, course W. Point for the ½ sec. cor, of secs. 16 and 17. Set an iron post, 28 ins. long, 2½ ins. diam., 18 ins. ground, with brass cap marked.		
	2.80 10.00 16.00 25.00 31.30 40.00.	N. 0° 02° W., between secs. 16 and 17. Over gentle W. slope, through scattered undergrowth. Wash, 10.1ks. wide, 6 ft. deep, course SW. Small wash, course W. Low spur, slopes W. Small wash, course W. Point for the ½ sec. cor, of secs. 16 and 17. Set an iron post, 28 ins. long, 2½ ins. diam., 18 ins. ground, with brass cap marked.		

Chains					
	raise a mound of stone; 2 ft. base, 2 ft. high, W. of cor.				
46.00	Small wash, course S. 80° m				
73.60	Low spur, slopes W.				
80.00	Point for the cor. of secs. 8, 9, 16, and 17.				
·	Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. in the				
	ground, with brass cap marked				
• 1513	**************************************				
	.35 tem .17 .12 .17 . 517 \$16.000 e 1 .21 .2 107 10.00 1955				
n dit i n	e entité le company de la comp				
	raise a mound of stone, 2 ft. base, 2 ft. high, W. of cor.				
	Land, nearly level. Soil, sand and gravelly clay.				
	Vegetation, scattered Joshua trees, sagebrush, greasewood, cacti, and grass.				
_ + + + ,	A Maria Control of the control of th				
•		-			
	From the cor. of secs. 9, 10, 15, and 16, heretofore described.				
\$\frac{1}{2} the second of the sec	N. 89° 55° W., between secs. 9 and 16.				
n de la companya de l	Over gentle W. slope, through scattered undergrowth.				
10.00	Small wash, course N. 80° W.				
40.02	Point for the 4 specitor of special 9 and 16 and the				
	Set an iron post, 28 ins. long, 25 ins. diam., 18 ins. in the ground, with brass cap marked				
	• A hornwell of the control of the c				
	. We show that , where $1 = \frac{1}{4} = \frac{89}{168 \cdot 16}$ the energy pulsuration $1 = 1$, in the second section $1 = 1$.				
ogaĥ ∕r.	$oldsymbol{1}_{oldsymbol{0}}$, which is the second of $oldsymbol{1}_{oldsymbol{0}}$, which is the second of $oldsymbol{0}_{oldsymbol{0}}$. The second is the second of $oldsymbol{0}_{oldsymbol{0}}$.				
	raise a mound of stone, 2 ft. base, 2 ft. high, N. of cor.				
60.50	Wash, 10 lks. wide, 1 ft. deep, course N. 40° W.				
80.04	The cor. of secs. 8, 9, 16, and 17.				
	Land, nearly level.				
• **	Soil, sand and gravelly clay. Vegetation, scattered Joshua trees, sagebrush, greasewood, cacti,				
	and grass. The take the track the track of t				
ခုႏွင ့် က		4			
	From the cor. of secs. 4, 5, 32, and 33, on the south boundary of				
	the township.				
	N. 0°02' W., between secs. 32 and 33.				
•	Over gentle W. slope, through scattered undergrowth.				
	• I - The Control of				
		1			

	Chains		will i
	40 •00• 12	Point for the tasec, cor. of secs. 32 and 33.	
		Set an iron post, 28 ins. long, 22 ins. diam., 18 ins. in ground, with brass cap marked	i
		.Compand p. musia on . } - 1 agnosia ,musia on . }	O • € 1
		. The fact of the factor of th	•
	red 2	i dest en inte part, fil bid. ingg, sp. inc. ditt., jaren, enime et en . 	
	·	raise a mound of stone, 21 ft. base, 2 ft. high, W. of c	or.
	80,00	Point for the cor. of secs. 28, 29, 32, and 33.	
	, • ¹	Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. i ground, with brass cap marked	n the
		T28NR2OW	
	the same	www.alento.jes.selen and S32 S35 et / in . noide tes S 1955 • wearn land	
		raise a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high, W. of c	or.
	LO LAN BRANCO DOMINATOR CONTRACTOR	Land, nearly level.	
	្តាំ (Sept. 1) ។ ។	Soil sand and gravelly clay.	
		Vegetation, scattered Joshua trees, greasewood, sagebrus and grass.	h, cacti,
		. The engineer bound is not executed , conto (days we see	
		2 Same France	
		From the cor. of secs. 5, 6, 31, and 32, on the south boof the township, heretofore described.	undary
	eper.	i N. O°303. W. Detween secs 1312 and 32. It is not all the	
		Over gentle W. slope, through scattered undergrowth.	
	40.00	Point for the $\frac{1}{4}$ sec. cor. of secs. 31 and 32.	: : :
		Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. i ground, with brass cap marked	n the
	•		
		\$31 \$32 •V£ bas .IL .	
		1955 	
		reise a mound of stone 2 ft hase 2 ft high a W of G	7
	, eecti, 00•08	raise a mound of stone, 2 ft. base, 2 ft. high, W. of co	
	30.00	Set an iron post, 28 ins. long, 22 ins. diam., 18 ins.	in the
****	S S S S S S S S S S S S S S S S S S S	ground, with brass cap marked	
	ic yrebus	no diverse and ou , 83 and , 83 , . T28NR2OW . To and and T % since the second out T28NR2OW The control of the second out T28NR2OW .	
		. 43 100 34 . 200 1955 what	
		raise a mound of stone 2 ft. base; 2 ft. high, W. of co.	•
		Land, nearly level. Soil, sand and gravelly clay.	
		Vegetation, scattered Joshua trees, greasewood, sagebrus and grass.	h, cacti,
	1		

Chains	
,	From the cor. of secs. 28, 29, 32, and 32.
·	N. 89° 54' W., between secs. 29 and 32.
·	Over gentle W. slope, through scattered undergrowth.
40 •00	Point for the $\frac{1}{4}$ sec. cor. of secs. 29 and 32.
	Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. in the ground, with brass cap marked
	1 S 29 S 32
	1955
	raise a mound of stone, 2 ft. base, 2 ft. high, N. of cor.
60.00	Small wash, course S. 60° W.
80.00	The cor. of secs. 29, 30, 31, and 32.
	Land, nearly level. Soil, sand and gravelly clay. Vegetation, scattered Joshua trees, greasewood, sagebrush, cacti, and grass.

General Description

West half of this township is a gentle rolling west slope. The east half is somewhat higher rolling ridges. There is no timber. However, there is medium to dense undergrowth of Joshua trees, greasewood, sagebrush, and cacti with fair grass. There is no water within the township and no one living within it. The only revenue to be derived is grazing. There are some scattered roads with one close to the south boundary being maintained.

4-680 (Feb., 1950)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FIELD ASSISTANTS

NAMES	CAPACITY
Leslie H. Godwin	Transitman
Oliver Weland	Notekeeper
Earl Morgan	Chainman
Steve Daily	Flagman
Jack_McKean	Truck Driver
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	·

CERTIFICATE OF CADASTRAL ENGINEER

I,	Donald E. Harding	HEREBY CERTIFY upon honor that, in
ursuance of	special instructions bearing date of the	28th day of January , 1955,
have surve	yed portions of the south and ea	st boundaries and a portion of the
subdivis	sional lines of T. 28 N., R. 20 W.	
f the G. 8	Meridian, in the State of	Arizona, which are
_	•	n executed by me and under my direction; and that
		said instructions, the Manual of Instructions for the
urvey of th	ne Public Lands of the United States, and	in the specific manner described in the foregoing
ield notes.		Duall- D.
Salt La	ke City, Utah	Donald E. Harding
June 21	, 1956	Cartographer
	CERTIFICATE (OF APPROVAL
		BUREAU OF LAND MANAGEMENT,
		Washington, D. C.,JAN 1 4 1957, 19
The for	regoing field notes of the survey ofport	ions of the south and east boundaries
		of T. 28 N., R. 20 W., G. & S. R. M.,
	the second of th	
	The second secon	
executed by	y Donald E. Harding	
	n critically examined and found correct,	
		And & Manustra
		Charle Division of Cadastyll Engineering. Cadastral Engineering Staff Officer
	Company Agency and All Parks	
	CERTIFICATE C	F TRANSCRIPT
I CERT		eld notes of the above-described surveys in
	, is a true copy of the	original field notes.
		Chief, Division of Cadastral Engineering.