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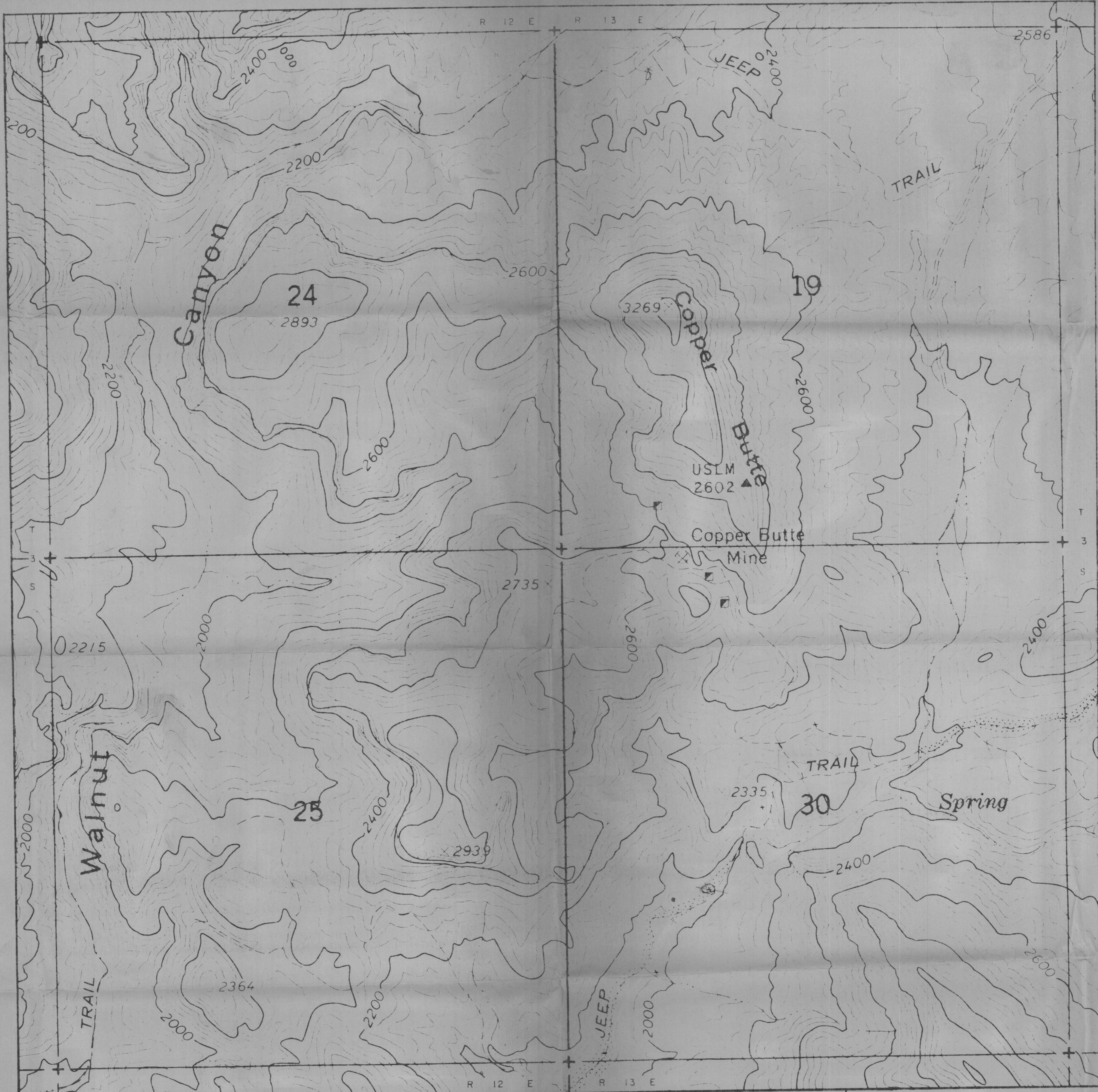
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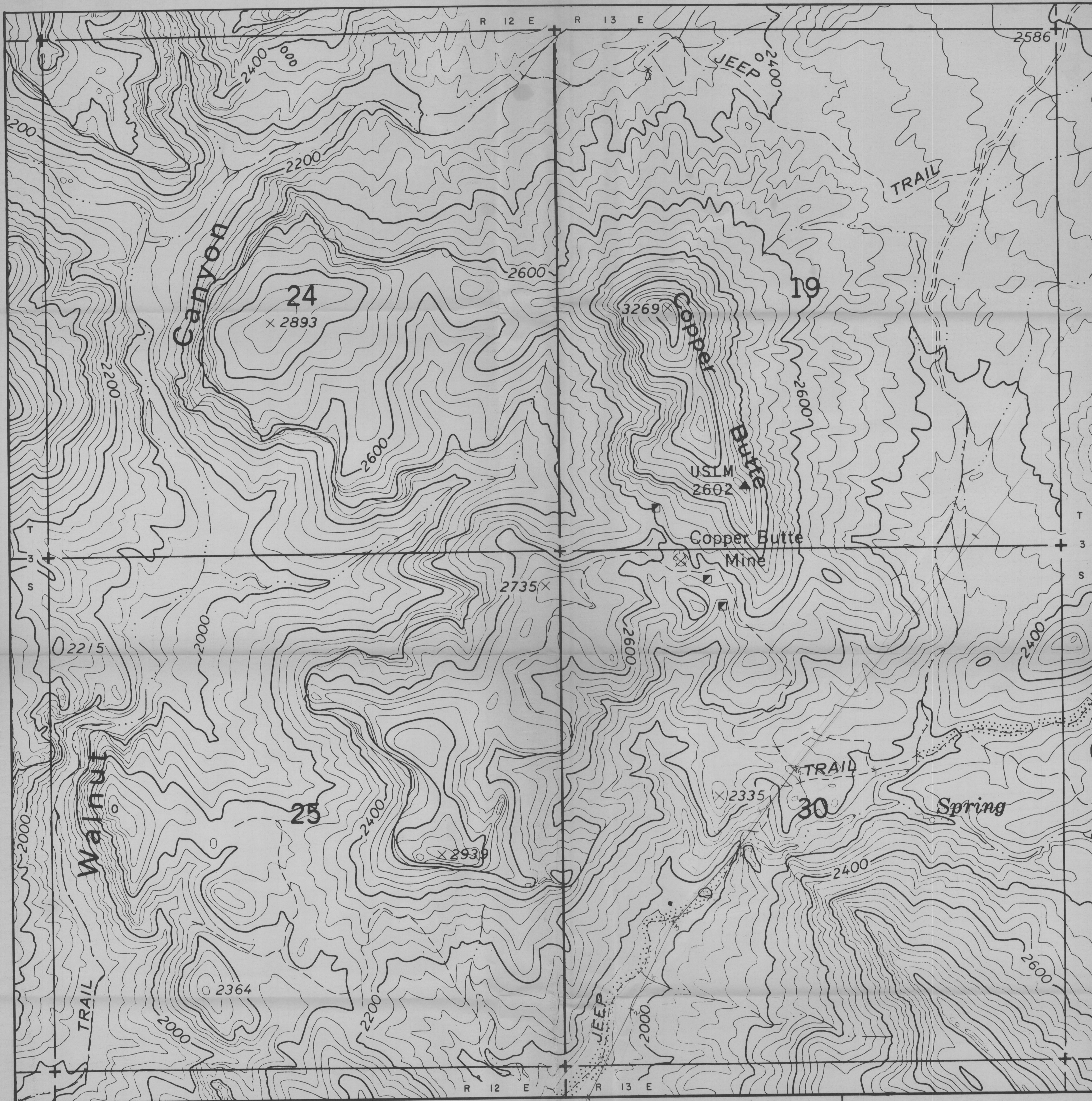
TOPOGRAPHIC BASE FROM USGS

*R. Humboldt Montic
#300-124
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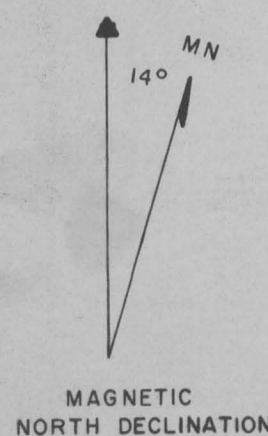
SOUTHWESTERN
LAND
COMPANY
TUCSON, ARIZONA

COPPER BUTTE AREA
PINAL COUNTY, ARIZONA

H.F.V. DEC 1968



SOUTHWESTERN
LAND
COMPANY
TUCSON, ARIZONA



TOPOGRAPHIC BASE FROM U.S.G.S.

COPPER BUTTE AREA
PINAL COUNTY, ARIZONA

SCALE = 1" = 500'

H.R.M. DEC. 1968

8.000	6.000	4.000	5.000	6.000	8.000	5.000	5.000	6.000	8.000	I	5.000	5.000	6.000	8.000	5.000	5.000	6.000	8.000	2.000
530	620	230	420	248	164	100	200	157	126	DC	268	810	610	505	260	750	703	660	201
530	612	230	410	229	150	110	230	157	126	SUMS	530	1470	1220	1060	510	1640	1423	1300	391
			430	240	154			155	124		262	670	610	530			720	640	
			411	242	161			154	119		268	800	590	500			715	668	
			441	227	155			155	125		660	625	550				715	660	
			409	156				156	115		810	589	533				722	665	
			448	195				160	125		660	639	531				719	660	
			417	163				151	115		910	581	502				710	651	
			440	155				159	126			620	543				729	663	
			413	159					115			620	520				713	650	
			440	160								630	531					679	
			420						110			589	489					650	
			442						130				570					673	
													509					660	
													548					670	
													489					660	

1	2	3	4	5	6	7	8	9	10	PT.	11	12	13	14	15	16	17	18
1060	1232	460	860	470	314	210	430	307	241	DC	530	1470	1220	1060	510	1640	1423	1300
			845	469	319			314	239	SUMS	530	1470	1200	1030			1435	1308
			846	462	315			309	243			1460	1215	1050			1430	1328
			852	469	316			309	244			1470	1214	1083			1437	1325
			850	311				311	240			1470	1228	1064			1441	1325
			857	311				316	240			1470	1220	1033			1429	1311
			865	318				311	240				1201	1045			1439	1314
			857	318				310	241				1222	1063			1442	1313
			853	314					241				1232	1051				1329
			853	319					245				1219	1020				1329
			860						240					1059				1323
									240					1079				1330
									240					1037				1330

0.0	0.0	0.0	.6	.3	-.5	0.0	0.0	-1.4	-1.1	DC	0.0	0.0	.2	.8	0.0	0.0	-.7	-.1	0.0
			-.5	.5	-.1			1.5	-1.1	DEVS	0.0	.7	.2	-1.5			-.7	-1.6	
			-1.1	.3	1.1			.8	-.9		0.0	0.0	-1.4	-2.0			.1	-1.0	
			-1.0	-1.2	-.1			-.8	.8			.7	-.2	-.1			-.2	.5	
			-.3	.3	.2			-.8	1.2			0.0	-.3	3.0			.3	.3	
			-.5		-1.4			-1.1	-.5			0.0	.9	1.2			.5	.3	
			.3		-1.4			1.5	-.5			0.0	.2	-1.7			-.3	-.8	
			1.2		.8			-1.1	-.5				-1.3	1.6			.6	-.6	
			.3		.8			-.5	-.1				1.2	1.1			.6	-.6	
			-.2		-.5			-.1					1.2	-.0			.6		
			-.2		1.1			1.6					.1	-3.0			.6		
			.6					-.5						.8			.1		
			.9					-.5						2.7			.9		
														.6			.7		
														-1.3			.7		

197	94	58	132	70	63	39	66	48	51	MCF	59	15	57	59	26	46	24	26
.7	.4	1.1	.5	.7	1.2	.1	.7	.9	1.3	CPFE	.5	1.8	2.2	3.0	.3	1.2	1.6	1.8
3.3	2.6	.9	3.0	2.6	2.6	2.4	2.8	3.0	3.4	CCPFE	3.3	-1.1	1.4	1.2	3.7	3.4	1.8	1.9
164	82	26	113	54	43	37	54	38	37	CCMCF	51	-25	22	16	24	34	14	13

4,000	5,000	4,000	4,000	5,000	4,000	6,000	5,000	5,000	4,000	1	6,000	5,000	5,000	4,000	6,000	5,000	5,000	4,000	2,000	
42	32	95	350	390	205	140	170	271	190	DC	378	660	220	170	370	890	330	380	189	RIGHT
40	32	135	302	345	178	146	155	310	180		410	800	230	178	339	860	431	331	199	SIDE
				372	211		172	271	200				210	165	380	750	300	270		
								85					10	85	33	740	380	29		

4.000	5.000	4.000	4.000	5.000	4.000	6.000	5.000	5.000	4.000	I	6.000	5.000	5.000	4.000	6.000	5.000	5.000	4.000	2.000
42	32	95	350	390	205	140	170	271	190	DC	378	660	220	170	370	890	330	380	189
40	32	135	302	345	178	146	155	310	180	SUMS	410	800	230	178	330	860	431	331	199
				372	211		172	271	200			210	165	380	750	390	270		
				339	185		154	310	190			240	159	332	940	380	439		
				401	223		170	279	192			200	176	369	800	390	360		
				330	155		155	310	185			250	165	350	850	302	330		
				410	222		174	265	199				175	369	830	430	290		
				328	186		152	338	182				162	339	890	340	340		
				405	224		172	270	204				184	379	810	290	350		
				313	151		154	328	179				147	339	840	420	278		
				419	215		175	250	205				185	370	910		395		
				320	171		150	341	175				155	341	850		310		
				410	244		175	269	209				175	370	890				
				325	163		150	327	174				151	340	790				
													187						
													155						

1	2	3	4	5	6	7	8	9	10	PT.	11	12	13	14	15	16	17	18
82	44	230	652	735	383	266	325	581	370	DC	788	1460	450	340	709	1750	791	711
				717	389		367	581	390	SUMS	550	324	712	1690	740	709		388
				740	408		324	589	382			440	335	701	1740	770	799	
				731	378		325	589	377			450	341	719	1650	692	690	
				740	377		329	575	384				340	719	1680	752	620	
				738	406		326	603	381				337	708	1720	786	630	
				733	410		324	598	386				335	718	1700	770	690	
				716	385		326	596	383				331	718	1650	690	628	
				732	376		329	578	384				332	709	1750		673	
				739	386		325	591	380				340	711	1760		705	
				730	415		325	610	384				330	711	1740			
				735	407		325	596	383				326	710	1680			
													338					
													342					

-2.7	3.6	.0	-1.7	2.1									.9	-3.5	-.1	2.7	-2.7	4.6	
1.3	3.6	-.6	-.3	.0									-1.3	-.2	-1.6	2.3	1.2	17.9	
.0	-4.0	-.3	-.3	-1.3									.9	1.5	.9	-3.0	-9.0	1.8	
1.3	-4.2	1.0	-2.7	.6									1.3	.9	-1.3	-1.1	-8.5		
1.0	3.6	.0	2.1	-.2									.4	-.6	1.1	22.3	-7.1		
.3	4.1	-.6	2.9	-1.1									3.0	.8	-.1	-5.3	1.8		
-1.7	-2.2	.0	1.2	.3									-1.4	.8	-3.0	-9.3	-7.3		
.2	-4.5	1.0	-2.2	.6									-1.1	-.5	2.8		-.7		
1.1	-2.0	-.3	.0	-.5									1.3	-.2	3.4		4.0		
-1.1	5.4	-.3	3.3	.6									-1.7	-.2	2.3				
.6	3.4	-.3	.9	.3									-2.9	-.4	-1.3				
													.7						
													1.8						
1	1	2	1	2	3	1	2	3	4	N	2	3	4	5	3	4	5	6	

JOB 395-69 LINE 1 SPREAD 1

LOOKING NW DATE 5-14-69 A= 1000'

CENTER 0.0 LABEL SW-N^E~~W~~ FREQ. 3.0 — 0.1

COUPLING yes

14 May 69
pc



HEINRICH'S GEOEXPLORATION CO.
I.P. RECEIVER NOTES

395-69

PROJECT Charles Canyon
LINE 1 HALF 5 SP. 1

3 PAGE

DATE 5-10-69

SEND	4-5	3-4	4-5	2-3	3-4	4-5	4-2	2-3	3-4	4-5
RECEIVE	0-10	10.10	→ 20.0	20.0	→ 30.0	30.0	→ 40.0			
RANGE	100	100	100	100	100	30	300	100	30	30
DC 1	530 530	62 61.2	230 230	A20 440	24.8 221	164 150	100 110	200 230	150 157	115 136
DC 2	530 530	62 61.2	230 230	A10 A35	249 220	165 154	100 110	200 230	159 155	115 124
DC 3	530	62 61.2	230	A11 A41	242 227	161 155	100 110	200 230	159 155	114 125
DC 4				A07 448	242 227	156 155			156 160	115 125
DC 5				A17 440		163 155			151 159	115 126
DC 6				A13 440		159 160				115 130
DC 7				A20 442						110 130
DC 8										
DC AVG.										
AC 1	52.0	61.0	53.0	42.1	23.1	15.5	104.5	21.0	15.3	11.95
AC 2	"	61.1	"	A2.2	"	"	"	21.4	"	"
AC AVG.										
S.P.	-0.6	+2.3		+5.8			-11.4			
AC NOISE	.06	.04		.06			.05			
POT RES.	100Ω	400Ω		1K			1K			



HEINRICH'S GEOEXPLORATION CO.
I.P. RECEIVER NOTES

395-69

PROJECT
LINE 1

Charles Canyon

HALF SW SP. 7 DATE 5-13-69

PAGE

4

SEND	1-2	2-3	3-4	4-5	1-2	2-3	3-4	4-5		CAL
RECEIVE	10.0			>50.0	50.0			>60.0		1-2
RANGE	100	30	10	10	700	30	10	10		1000
DC 1	262268	660810	6.161	555585	250260	890750	720703	660660		190201
DC 2	262268	660810	6.1590	530500	250260	890750	720715	660668		190201
DC 3	262268	660810	6.25589	550533	250260	890750	715722	660665		190201
DC 4		660810	637581	531502		890	719710	660651		
DC 5		660	650602	593520		1640	729713	663650		
DC 6		1470	630589	531489				679650		
DC 7				570509				673660		
DC 8				548489				670660		
DC AVG.		7.35			255	8.2				
AC 1	26.1	7.45	6.00	5.15	25.0	8.0	7.09	6.50		200
AC 2	26.0	"	"	"	"	"	"	"		199
AC AVG.										
S.P.	10.9				-0.2					
AC NOISE	.07				.10					
POT RES.	1PK2				200-2					



HEINRICH'S GEOEXPLORATION CO.
I. P. SENDER NOTES

395-69

PROJECT

LINE 1

HALF SW

SP. 1

DATE May 13

PAGE

2

SEND	4-5	3-4	4-5	2-3	3-4	4-5	4-5	2-3	3-4	4-5
RECEIVE	0-10	10-11		20-30			30-40			
RANGE										
VOLTAGE										80V
CURRENT	8.0	6.0	8.0	5.0	6.0	8.0	5.0	5.0	6.0	2.0
SEND	1-2	2-3	3-4	4-5	1-2	2-3	3-4	4-5		cal
RECEIVE	10			50	50			60.0		1-2
RANGE										
VOLTAGE	800	200	200	800	200	200	200	800		
CURRENT	6.0	5.0	6.0	8.0	5.0	5.0	6.0	8.0		2.0

FREQUENCIES 0.1 3.0

SENDER NO. 3

OPERATOR H. K. H.

RECEIVER NO.

OPERATOR

COMMENTS :



HEINRICH'S GEOEXPLORATION CO.
I.P. RECEIVER NOTES

395-69
PROJECT Charles Canyon
LINE 1 HALF NE SP. 1 DATE 5-10-69

PAGE
1

SEND	1-2	2-3	1-2	3-4	2-3	1-2	1-5	3-4	2-3	1-2
RECEIVE	0-10.0	10.0	→ 20.0	20.0	→ 30.0	30.0	→ 40.0	40.0	→ 50.0	50.0
RANGE	100	100	30	100	10	3	300	30	10	3
DC 1	42 40	32 32	9.5/13.5	35 30.2	3.9 3.45	2.05 1.78	140 146	17.0 155	271 310	1.90 1.80
DC 2	42 40	32 32	9.5/13.5	35 30.2	3.72 3.39	2.11 1.85	140 146	17.2 154	271 310	2.00 1.90
DC 3	42 40		9.5/13.5	35 30.2	4.01 3.3	2.23 1.55	140 146	17.0 155	279 310	1.92 1.85
DC 4			9.5		4.10 3.28	2.22 1.86		17.4 152	265 338	1.95 1.82
DC 5	DC -	.05	→	DC -	4.05 3.13	2.24 1.61		17.2 154	270 328	2.04 1.79
DC 6					4.19 3.2	2.15 1.71		17.5 150	250 341	2.05 1.75
DC 7					4.10 3.25	2.44 1.63		17.5 150	269 327	2.09 1.74
DC 8	41	32	11.5	32.0	3.3.65	1.96	144	16.3	3.08	1.85
DC AVG.	41.0	32	11.5	32.0	3.59	1.94	140	16.0	2.98	1.90
AC 1	40.7	31.8	11.4	"	3.60	"	140	"	2.98	"
AC 2	40.5	4	"							
AC AVG.										
S.P.	+0.6	-4.9		+13.6	√10		-2.8			
AC NOISE		.02		.01			.02			
POT RES.	150Ω	400Ω		550Ω			350Ω			



HEINRICHS GEOEXPLORATION CO.
I.P. RECEIVER NOTES

395-69

PROJECT
LINE 1

Charles Canyon

HALF NE SP. 1

DATE 5-10-69

PAGE

2

SEND	4-5	3-4	2-3	1-2	4-5	3-4	2-3	1-2		CAL
RECEIVE	40.0			>50.0	50.0			>40.0		4-5
RANGE	100	30	10	3.0	100	30	10	10		1000
DC 1	37.8 410	660 800	200 230	170 170	370 339	860 860	330 431	380 331		189 199
DC 2	37.8 410	660 800	210 240	165 159	380 332	750 940	340 380	270 439		189 199
DC 3	37.8 410	660 800	200 250	176 165	369 350	800 850	390 302	340 330		189 199
DC 4		660 800	200 250	175 162	369 339	830 890	450 480	290 340		
DC 5				184 147	379 339	810 840	240 450	350 278		
DC 6				185 155	370 341	910 850		395 310		
DC 7				175 151	370 340	890 790				
DC 8				187 155						
DC AVG.	39.4	7.30	2.33	1.64	35.0	8.33	3.9	3.30		194
AC 1	38.9	7.10	2.20	1.65	35.0	8.4	3.71	3.29		194
AC 2	"	"	"	"	"	8.5	"	"		"
AC AVG.										
S.P.	+31.1									
AC NOISE										
POT RES.	3K				500Ω					



HEINRICHS GEOEXPLORATION CO.
I. P. SENDER NOTES

4-5 395-69

PROJECT

LINE 1

CHARLIES CANYON

HALF NE SP. 1 DATE 5-10

PAGE 1

SEND	4-2	2-3	4-2	3-4	3-3	4-2	4-5	3-4	2-3	4-2
RECEIVE										
RANGE	700	700	760	320	366	340	240	350	360	350
VOLTAGE	360	366	395	600	700	700	700	700	700	700
CURRENT	4A	5A	4A	4A	5A	4A	6A	5A	5A	4A
SEND	4-5	3-4	3-3	4-2	4-5	3-4	2-3	4-2	Cal	
RECEIVE									4-5	
RANGE	700	700	700	700	706	700	706	700	300	
VOLTAGE	340	346	350	350	330	350	350	340	40	
CURRENT	6A	5A	5A	4A	6A	5A	5A	4A	2A	

FREQUENCIES 3.0 1.05 1.15

SENDER NO. Coffin

OPERATOR "The Undertaker"

RECEIVER NO.

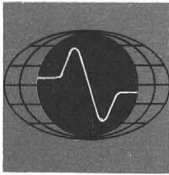
OPERATOR "Fidel" Critchley

COMMENTS:

-----			*-----*			*-----*			*-----*			*-----*			*-----*		
0.0	0.0	0.0	.6	.3	-.5	0.0	0.0	-1.4	-.1	DC	0.0	0.0	.2	.8	0.0	0.0	0.0
			-.5	.5	-.1			1.5	-.1	DEVS	0.0	.7	.2	-1.5			-.7
			-1.1	.3	1.1			.8	-.9		0.0	0.0	-1.4	-2.0			.1
			-1.0	-1.2	-.1			-.8	.8			-.7	-.2	-.1			-.2
			-.3	.3	.2			-.8	1.2			0.0	-.3	3.0			.3
			-.5		-1.4			-.1	-.6			0.0	.9	1.2			.5
			.3		-1.4			1.5	-.5			0.0	.2	-1.7			-.3
			1.2		.8			-.1	-.5				-1.3	-.6			.4
			.3		.4			-.5	-.1				.4	1.1			.6
			-.2		-.5			-.1	-.1				1.2	-.0			.6
			-.2		1.1				1.6				.1	-3.0			.6
			.6						-.5					.8			.1
			.9						-.5					2.7			.9
														.6			.7
														-1.3			.7

*****										*****										*****									
4,000	5,000	4,000	4,000	5,000	4,000	6,000	5,000	5,000	4,000	I	6,000	5,000	5,000	4,000	6,000	5,000	5,000	4,000	2,000										
*****										*****																			
42	32	95	350	390	205	140	170	271	190	DC	378	660	220	170	370	890	330	380	190 RIGHT										
40	32	135	302	345	178	146	155	310	180		410	800	230	170	339	860	431	331	201 SIDE										
				372	211		172	271	200					210	165	380	750	360	270										
				339	185		154	310	190					240	159	332	940	380	439										
				401	223		170	279	192					200	176	369	800	390	360										
				330	155		155	310	185					250	165	350	850	302	330										
				410	222		174	265	199						175	369	830	450	290										
				328	186		152	338	182						162	339	890	480	340										
				405	224		172	270	204						184	379	810	450	350										
				313	161		154	328	179						147	339	840	450	278										
				419	215		175	250	205						185	370	910		395										
				320	171		150	341	175						155	341	850		310										
				410	244		175	269	209						175	370	890												
				325	163		150	327	174						151	340	790												

0.0	0.0	0.0	0.0	.6	-2.7	0.0	-.3	-1.7	-3.1	DC	0.0	0.0	.9	1.3	-.5	2.8	.0	4.9	0.0
				-1.9	-1.2		.4	-1.7	-.5	DEVS			-1.3	-.2	.9	-5.4	4.0	-11.3	
				-2.7	.6		.0	-1.7	2.1				.9	-3.5	-.1	-.7	-2.7	4.6	
				1.3	3.6		-.6	-.3	.0				-1.3	-.2	-1.6	2.3	1.2	17.9	
				.0	-4.0		-.3	-.3	-1.3				.9	1.5	.9	-3.0	-9.0	1.8	
				1.3	-4.2		1.0	-2.7	.6					1.3	.9	-1.3	-1.1	-8.5	
				1.0	3.6		.0	2.1	-.2					.4	-.6	1.1	22.3	-7.1	
				.3	4.1		-.6	2.9	1.1					3.0	.8	-.1	-5.3	1.8	
				-1.7	-2.2		.0	1.2	.3					-1.4	.8	-3.0	-9.3	-7.3	
				.2	-4.5		1.0	-2.2	.6					-1.1	-.5	2.8		-.7	
				1.1	-2.0		-.3	.0	-.5					1.3	-.2	3.4		4.0	
				-.1	5.4		-.3	3.3	.6					-1.7	-.2	2.3			
				.6	3.4		-.3	.9	.3					-2.9	-.4	-1.3			
														.7					
														1.8					



HEINRICHS GEOEXPLORATION COMPANY

806 WEST GRANT ROAD, TUCSON, ARIZONA, 85703. P.O. BOX 5671. PHONE: (AREA CODE 602) 623-0578

9 May 1969

R. Humberto Moulinet
256 N. Tucson Terrace
Tucson, Arizona

Re: Proposed I.P. Survey
Near Ray, Arizona

Gentlemen:

Confirming our communications by telephone on 8 May 1969, we propose for our mutual understanding the following agreement:

Beginning on or about the 9th of May, 1969, GEOEX will furnish appropriate Induced Polarization equipment, two (2) vehicles, personnel consisting of a party chief and two (2) technicians, and field supplies to perform an I.P. survey within the state of Arizona near Ray.

It has been proposed that initially, one (1) two mile line of data be obtained in rough terrain. It is suggested that 1000 foot dipoles be used with a dipole-dipole electrode array. A rough estimate of production follows:

- (a) Very rough to rough terrain, one half to one mile per day.
- (b) Rough to average terrain, one to one and one half miles per day.

Charges shall be \$300.00 per working day. A ten (10) hour day including travel from Tucson to field site and return and five (5) day working week shall be observed. Poor weather standby time shall be charged at one half the daily rate. Client authorized overtime (hours in excess of 10 hours per day) and/or 50 hours per week shall be charged at one and one half times the daily rate.

All job oriented expenses such as field supplies, communications, rented vehicles, etc. shall be charged at invoice cost plus 10%.

9 May 1969

A charge of \$15.00 per claender day and \$.15/mile shall be charged for each field vehicle.

\$150.00/day shall be charged for data compilation, interpretation and report.

All property permits, brushing and trespassing-liability and related costs incurred on behalf of client assumed by client. Charges for extra equipment and personnel employed if mutually desired are extra.


GEOEX will save client harmless from all Workmen's compensation, public liability and property damage liability incurred by GEOEX employees.

Preliminary reports or copies of rough field plotting sheets will be available as work progresses.

Billings may be submitted periodically until the last billing which will be submitted upon completion of the final report. Payments are due upon presentation.

Please indicate your approval of this agreement and execute it by signing below. One copy to be retained for your records and the other signed copy returned to GEOEX.

Sincerely yours,
HEINRICHS GEOEXPLORATION COMPANY


E. Grover Heinrichs
Vice President


EGH/plg

cc: Enclosure

ACCEPTED: 

BY: _____

DATE: _____

Note: It is understood that the current specifications of the job call for a rough field plot of the data with an interpretation of the anomalism or results on the plot. At the moment no formal presentation is desired. 

20 May 1969

Mr. H.R. Moulinet
256 N. Tucson Terrace
Tucson, Arizona

Re: ~~Copper Butte Area~~
Pinal County, Ariz.
Our Job #395-69

Dear Bert;

Enclosed is our revised statement and computer work sheet on Line one. Spread one was hand delivered to you yesterday.

The resistivity contrasts seem to indicate an interface at about 4500 feet NE from point 0 and another interface at 4500 from point 0 in a SW direction. Point 0 is the center of the line.

The coupling corrected P.F.E. (CCPFE) indicated little over background and therefore no suitable drill target is apparent from the work done.

Future work in the area may not be justified based on the I.P. survey of this one line alone. Though one line should not be used as a primary factor in these matters.

Per your request we are not supplying you with a final report or interpretation. If at a later date you want something written up please let me know.

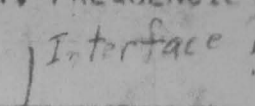
Very truly yours,

HEINRICHS GEOEXPLORATION COMPANY

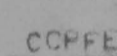
E. Grover Heinrichs
Vice President

EGH/plg

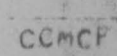
Enclosure



This image shows a blank, aged, cream-colored page, likely an endpaper or flyleaf of a book. The paper has a slightly textured appearance with some faint smudges and discoloration, characteristic of old paper. The left edge of the page shows the binding of the book.



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Sob #395
Copper Butte AREA,
Pima County, Az.