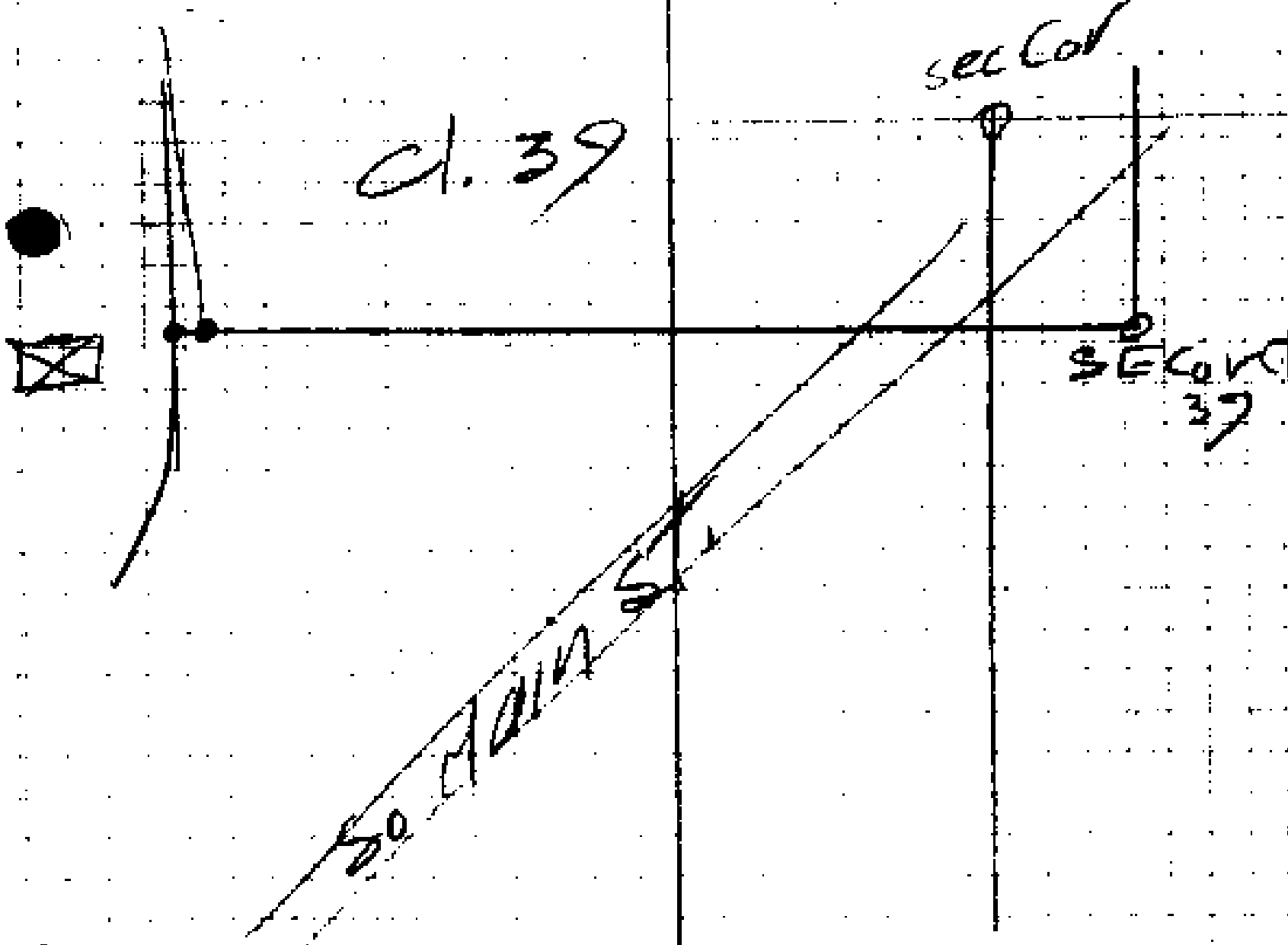


2-30



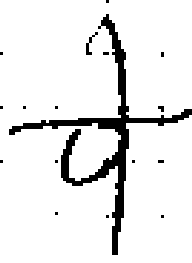
Parrot Survey

Began at SE cor (1 39' 3" I.P.					
1	8° 40	154 ⁶	N 86° 10' W	S 89° 46' W ✓	
2	1° 10' L 2° 22	13 1/2	249 ⁴	N 89° W	S 88° 35' W ✓
3	24° 20' R 49 00	17 1/2	218 ⁰		N 66° 55' W ✓
3 Tie Post	48° 33 L	5°	185 ⁰		S 64° 37' W
is 33° from Ch Road NLS to Road					
4	50° 27 L 100 54	4 ⁰	163 ⁰	S 63° W	S 62° 38' W ✓
Ch Road is East					
5	23° 24 L 46° 48	3 1/2	200 ⁰ 220 ⁰ 106 ⁰		S 39° 14' W ✓
6	3° 45 R 7° 30	3 1/2 2 1/2 3° 40	200 300 223 ³		S 45° W S 42° 59' W
7	10° 20 L 8° 55	4°	177 ⁵		S 38° 31 1/2 W
7	27° 16 R 54° 33	4 1/2	250 ⁵		S 65° 48 W
Cor X Roads					
Tie	142° 05 R	—	52 ²		N 0° 36' E N 27° 23' W
Cor h of lot		30° from Main St			

3 40 P.M. 2-30.

SEPT 18

set 6 site 5



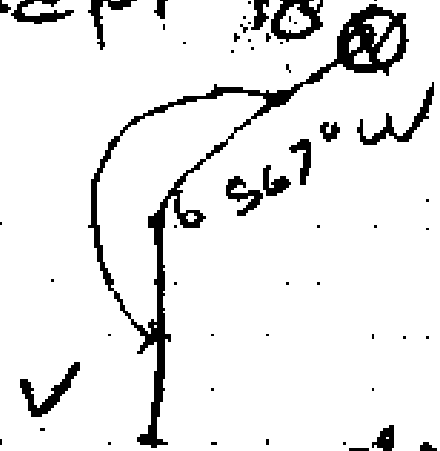
H
 $200^{\circ} 46' 30''$
 $200^{\circ} 38' 45''$
 $200^{\circ} 31''$

$N 42^{\circ} 59' 20'' E$

$158^{\circ} 38' 20''$
 $158^{\circ} 25''$
 $158^{\circ} 46''$
 $338 46$

Lat $43^{\circ} 11' 48''$
 Dec $1^{\circ} 59' 06'' N.$

7 + 25 ft ahead on tangent
 30° left of Road is Purple line fence



$28^{\circ} 23''$
 $27^{\circ} 58' 45'' = 27^{\circ} 57' 05''$

$27^{\circ} 34' 2''$



$27^{\circ} 45' 2''$
 $27^{\circ} 23' 45'' = 27^{\circ} 22' 0''$
 $27^{\circ} 02''$

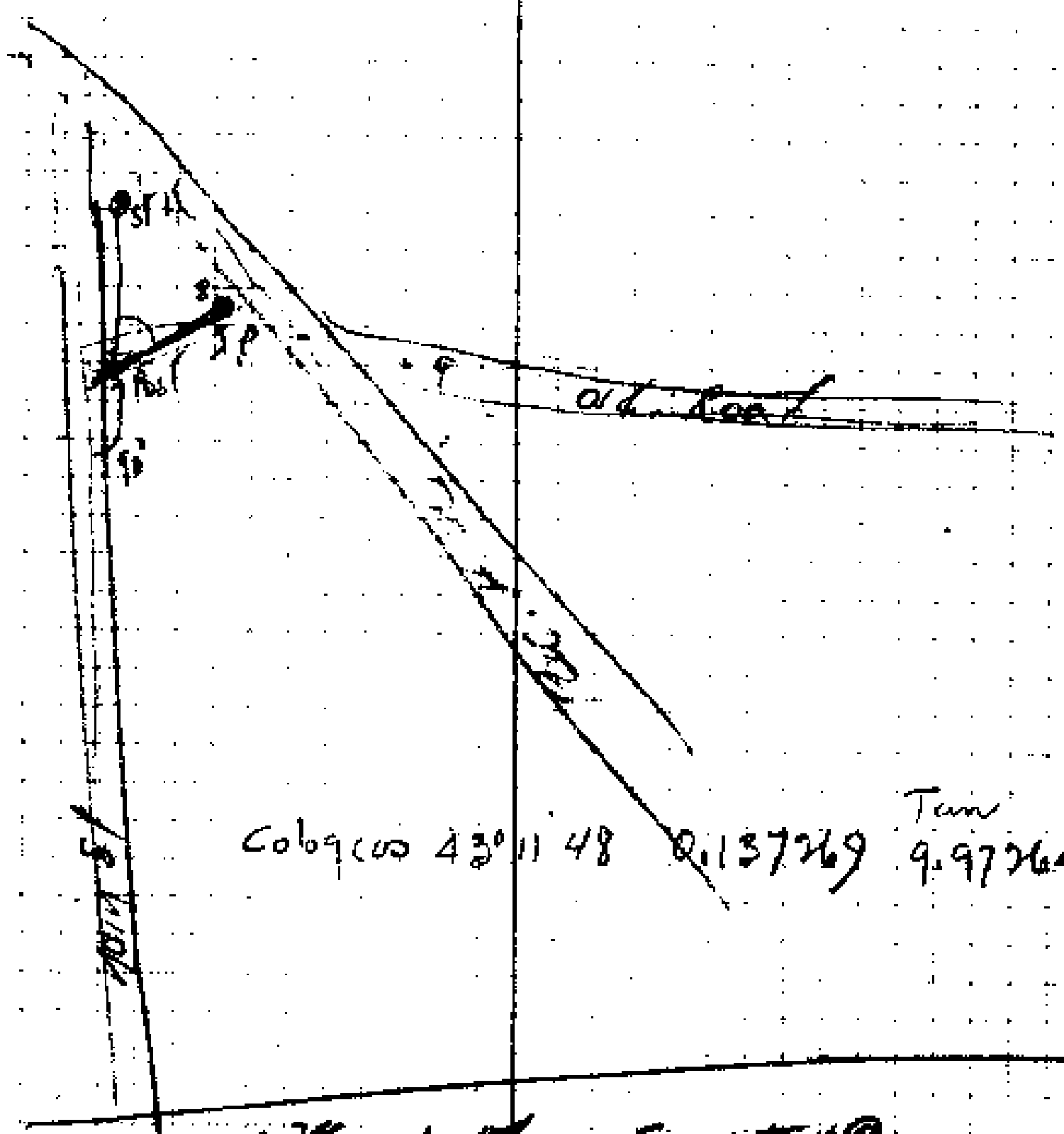
$N 42^{\circ} 59' 07'' E$

Cor - mte 7	117°54R 235°49	650	149 ⁵	N67°E N42°E	S15°48W N3°42½E
Cor. 8	26°11L 52°22	3½	184 ⁹	N23°W	N22°28'30W
9. Qu Road	10°46L 21°31	5½	300 ⁴ 32	N35°W	N33°14'W
10 Qu Road	22°31R 45°01	5°10	192 ⁸	N11°W	N10°43½W
11 Qu Road	14°21R 28°42	-	270 ⁴	-	N3°37½E
12 Qu Road + 45°	6°49L 13°28	-	740 ⁴	to Parrot creek	N3°11½W
13 Tie	138°28R	-	28 ⁷	S43°E	S44°43E
Cor Post	93°51R 87°02	5°30	306 ⁵ 298 ⁷ 174	S89°E	S89°40'2L
14	at 14 fence is	2½	600 ² 187 ²	12½ South-	-
15-4	0°16R 0°32½	4½	187 ²	N89°E	S89°24'2E
Tie	27°57L 65°55	-	-	N63°E	N62°38E

304
11
1981

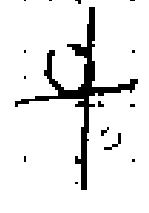
12 + 301⁵ west edge Parking
2-30

9. 6 old road



$\cos 43^\circ 11' 48'' = 0.7269$ $\tan 43^\circ 11' 48'' = 0.972641$

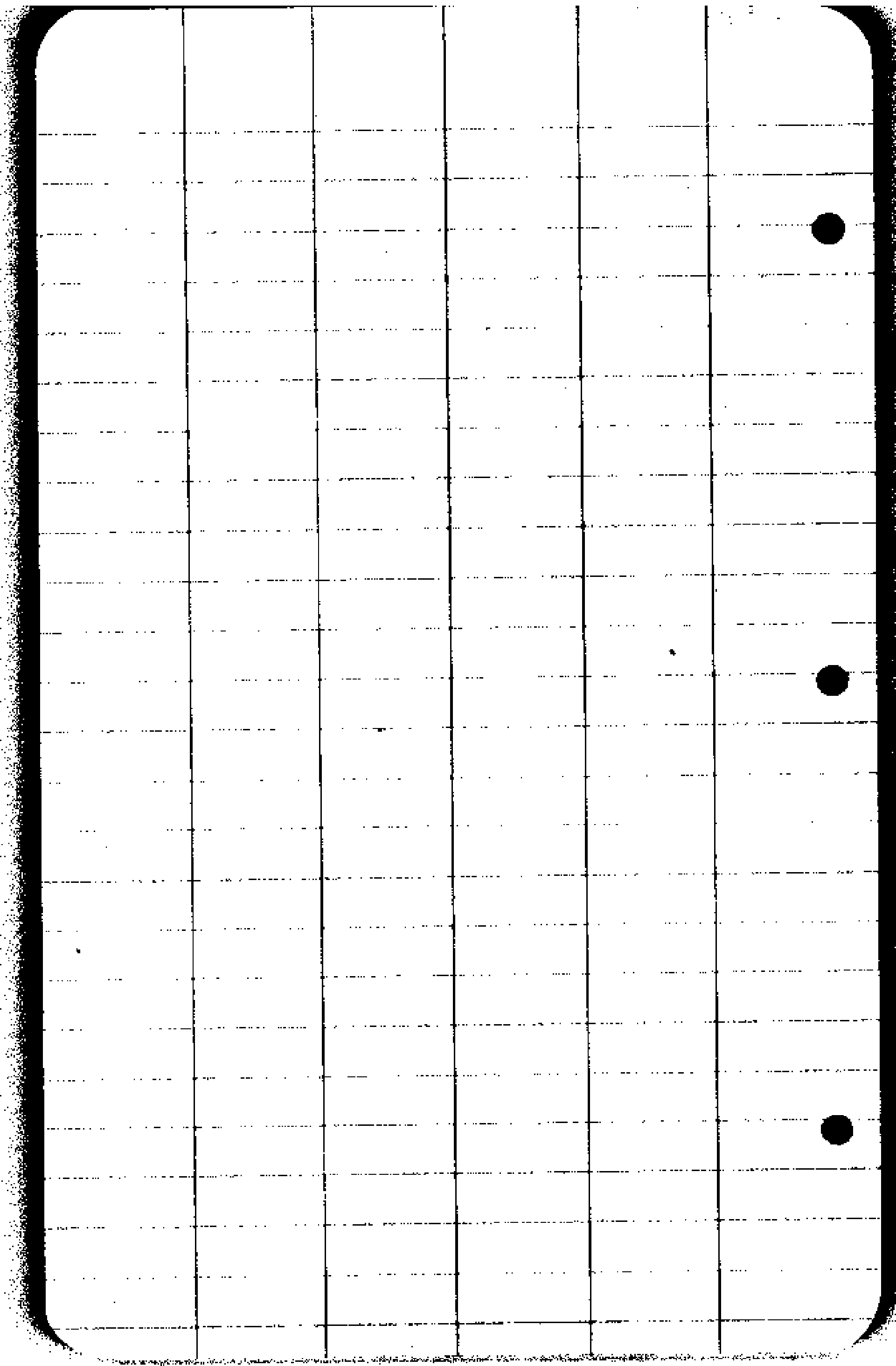
9th A.M. Sept 19
Set 12 site 11. Turn left to sun



H. $51^\circ 51' 12''$
 $51^\circ 57' 15''$
 $51^\circ 53''$ or V $36^\circ 59' 50''$
 $37^\circ 20' 10''$
 $37^\circ 46' 12''$ $37^\circ 19' 0''$



$50^\circ 28''$ $50^\circ 48' 30''$ $37^\circ 37' 12''$
 $57^\circ 09''$ $39^\circ 02''$ $38^\circ 19' 45''$
 $38^\circ 18' 38''$



CS FILE FOLDER

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