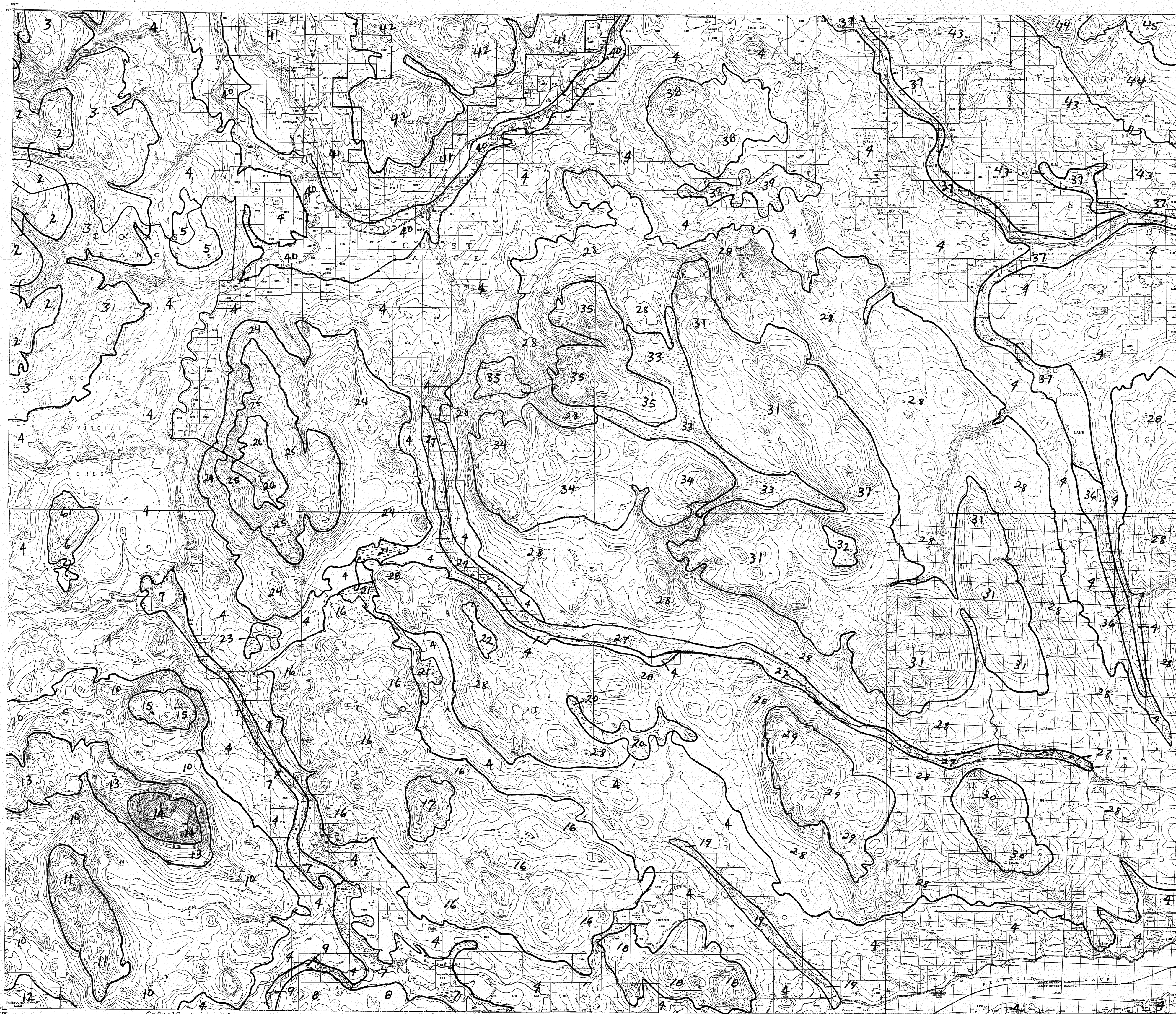


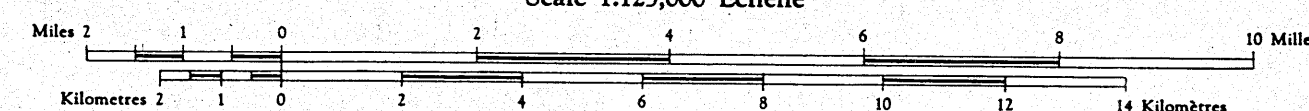
B. C. LAND INVENTORY (C. L. I.)



HOUSTON

CODING LEGEND
ANNUAL - ANNUAL PRECIPITATION (INCHES)
MY-SEP - MAY-SEP. RAINFALL (INCHES)
MX-SNOW - MAXIMUM SNOWPACK (INCHES)
FSR - FREQUENCY OF SUMMER RAINFALL > 0.6" (DAYS)
FLWS - FREQUENCY OF WINTER SNOWFALL > 6.0" (DAYS)
HDD - HEATING DEGREE DAYS
TDD - THAWING DEGREE DAYS
FDD - FREEZING DEGREE DAYS
PET - POTENTIAL EVAPOTRANSPIRATION (INCHES)

GDD - GROWING DEGREE DAYS
FFP - FROST FREE PERIOD
CCA - CLIMATE CRIABILITY FOR AGRICULTURE
PP - POLLUTION POTENTIAL
S - SEVERE
M - MODERATE
L - LOW



CLIMATE DATA MAP - PROVISIONAL 93L/SE
 JAN 14/74

93L/SE

UNIT	ANNUAL PRECIP. (IN)	MY-SEP PRECIP. (IN)	NOV-MAR SNOWFALL (IN)	MAX. SNOWPACK (IN)	F.S.R. (DAYS)	F.W.S. (DAYS)	HDD/ 10°	TDD/ 10°	FDD/ 10°	GDD	FFP	PET	E ₀	CCA	APP	UNIT
1	40+	12.0	150+	40	5	10+	12.0	33.8	44.0	1000	30-	16.0-	20.8-	6H	L	1
2	40+	12.0	150+	40	5	10+	12.0	33.8	44.0	1000	30-	16.0-	20.8-	6H	L	2
3	25	9.0	120	40	2	5	9.6	38.6	35.4	1400	40	17.0	22.1	SFG	MSL	3
4	18	7.0	80	20	2	2	9.3	39.4	34.2	1550	40	17.0	22.1	SFG	MSL	4
5	18	9.0	80	20	2	2	9.6	38.6	35.4	1400	40	16.0	20.8	SFG	L	5
6	25	12.0	150	40	5	10	10.6	36.0	39.8	1000	30-	18.0	23.4	SFG	L	6
7	18	7.0	80	20	2	2	9.3	39.4	34.2	1550	40	17.0	22.1	SFG	MSL	7
8	20	9.0	120	40	5	10	9.6	38.6	35.4	1400	40	17.0	22.1	SFG	L	8
9	18	7.0	80	20	2	2	9.3	39.4	34.2	1550	40	17.0	22.1	SFG	MSL	9
10	25	12.0	150	40	5	10	10.6	36.0	39.8	1000	30-	18.0	23.4	SFG	L	10
11	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	11
12	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	12
13	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	13
14	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	14
15	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	15
16	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	16
17	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	17
18	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	18
19	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	19
20	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	20
21	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	21
22	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	22
23	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	23
24	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	24
25	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	25
26	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	26
27	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	27
28	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	28
29	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	29
30	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	30
31	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	31
32	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	32
33	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	33
34	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	34
35	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	35
36	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	36
37	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	37
38	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	38
39	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	39
40	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	40
41	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	41
42	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	42
43	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	43
44	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	44
45	35+	15.0	150+	60	10	10+	14.8+	28.2+	52.0+	800-	30-	15.0-	19.5-	7H	L	45

- DOUBLE ENTRY INDICATES A RANGE WITHIN THE UNIT
 - FIRST VALUE OF DOUBLE ENTRY REPRESENTS THE LOWER PORTION OF THE UNIT
 - IN GDD, FFP, CCA AND APP VALUES WITHIN DOUBLE ENTRIES ARE LISTED IN DECREASING ORDER OF ABUNDANCE
 - IS READ AS GREATER THAN
 - IS READ AS LESS THAN