FRANK VANDERSALL DITCH

BOOK 129 No 2205 June 1960

All stumps on bank slopes and break of bank shall be removed unless otherwise directed by engineer. All stumps left shall be treated with stump killer in sufficient amount for a 100% kill

The brush estimate shown includes all trees to be removed.

The grade stakes shall be preserved in place or replaced by the contractor at proper elevation.

All tile outlets damaged during construction shall be restored by the contractor to their origional condition

The Spoil shall be leveled so no dirt is less than three feet from top of ditch bank and to a depth of not more than one tenth foot for each ten yards of excavation per station

The grade may be 0.30' below that shown on plans but must be uniform (no ups and downs) and must continue through bridges, all dirt between abutments must be removed unless otherwise directed by engineer.

When cleaning around a curve or bend all bank cutting shall be done on the inside bank.

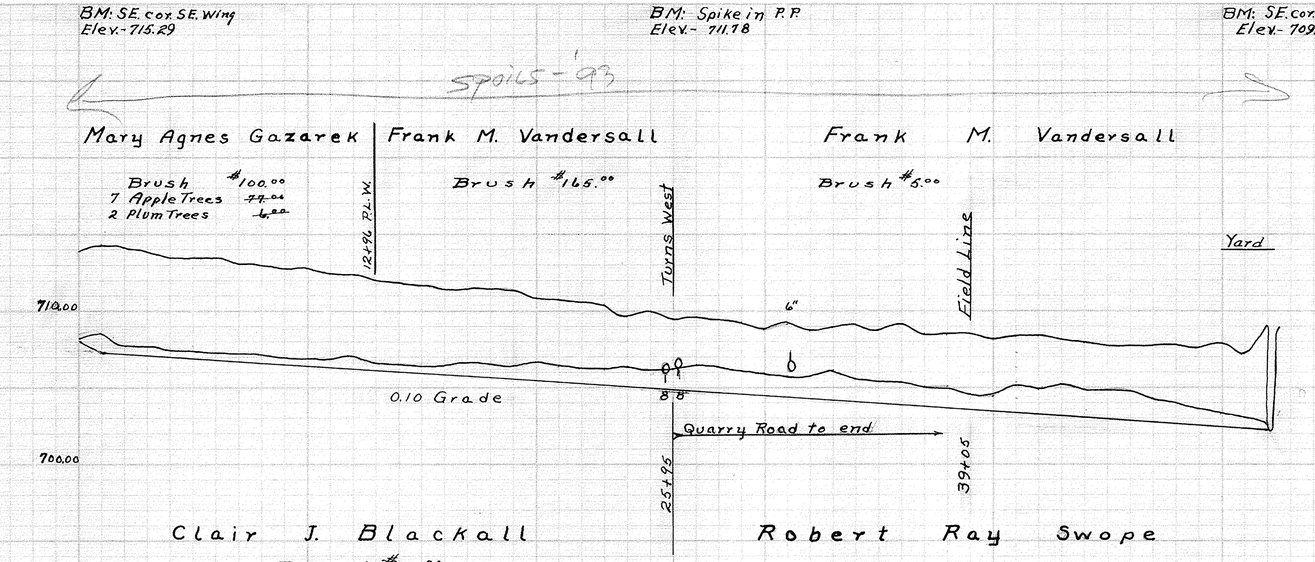
Contractor shall remove all oil or grease cans from job when empty. None shall be left along ditch, also broken cable

All dirt to be hauled or disposed of by the contractor shall be placed as near the job as the contractor can arrange

Near the summit of this section where there are fruit trees on the west bank - Work shall be done from the east bank

Fruit trees between 0+0 and 12+96 not to be cut

Bottom width not to exceed 2.0'
Slopes 1 1/2 To 1



Station	Elevation	Grade	Cut	Cu. Yds.
0	713.72	708.10	5.62	
1	714.28	707.30	6.98	50
2	714.09	707.20	6.89	
3	713.82	707.10	6.72	
4	713.48	707.00	6.44	45
5	713.46	706.90	6.56	
6	713.50	706.80	6.70	45
7	713.02	706.70	6.32	
8	712.98	706.60	6.38	60
9	712.74	706.50	6.24	
10	712.74	706.40	6.34	60
11	712.40	706.30	6.10	
12	712.35	706.20	6.15	40
13	711.97	706.10	5.87	
14	711.79	706.00	5.79	40
15	711.65	705.90	5.75	
16	711.37	705.80	5.57	48
17	711.37	705.70	5.67	
18	711.45	705.60	5.85	59
19	711.42	705.50	5.92	
20	711.82	705.40	5.42	90
21	710.79	705.30	5.49	
22	710.51	705.20	5.31	75
23	710.43	705.10	5.33	
24	709.64	705.00	4.64	66
25	710.04	704.90	5.14	
26	709.43	704.80	4.63	72
27	709.57	704.70	4.87	
28	709.48	704.60	4.88	69
29	709.26	704.50	4.76	
30	708.76	704.40	4.36	81
31	708.69	704.30	4.39	
32	708.64	704.20	4.44	89
33	708.89	704.10	4.79	
34	708.12	704.00	5.12	81
35	708.65	703.90	4.75	
36	708.12	703.80	5.32	81
37	708.53	703.70	4.83	
38	708.43	703.60	4.83	78
39	708.47	703.50	4.97	
40	708.06	703.40	4.66	78
41	708.30	703.30	5.00	
42	708.29	703.20	5.09	89
43	708.10	703.10	5.00	
44	707.86	703.00	4.86	84
45	707.76	702.90	4.86	
46	707.74	702.80	4.94	114
47	707.71	702.70	5.01	
48	707.79	702.60	5.19	163
49	707.60	702.50	5.10	
50	707.92	702.40	5.52	210
51	707.20	702.30	4.90	
52	708.99	702.20	6.79	191
52+10 end				10
Total Cu. Yds				2168