

# WEPS Crop Detail



**Client** Exercice 7  
**Farm No**  
**Tract No**  
**Field No**  
**Run Name** Corn, silage- WWheat, silage, conv, spring manure, pivot  
**Run Location** Exercice  
**Management** Corn, silage-WWheat, silage, conv, spring manure, pivot CMZ19  
**Soil** Amarillo\_AnB\_85\_LFS

Rot. Cycl	Yr. in	Harvest Date	Crop Name	Dry Yield	Residue lbs/acr	Harvest Index	Harvest Yield	Yield % Moisture
1	1	Apr 12, 01	Wheat, winter silage	6699	666	0.910	9.540 ton/ac	65.0
1	1	Sep 20, 01	Corn, silage	12058	310	0.975	17.241 ton/ac	65.0
2	1	Apr 12, 01	Wheat, winter silage	6866	687	0.909	9.777 ton/ac	65.0
2	1	Sep 20, 01	Corn, silage	13863	325	0.977	19.823 ton/ac	65.0
3	1	Apr 12, 01	Wheat, winter silage	6800	781	0.897	9.682 ton/ac	65.0
3	1	Sep 20, 01	Corn, silage	12645	303	0.977	18.081 ton/ac	65.0
4	1	Apr 12, 01	Wheat, winter silage	6037	630	0.905	8.597 ton/ac	65.0
4	1	Sep 20, 01	Corn, silage	14095	321	0.978	20.154 ton/ac	65.0
5	1	Apr 12, 01	Wheat, winter silage	5760	615	0.903	8.202 ton/ac	65.0
5	1	Sep 20, 01	Corn, silage	14885	313	0.979	21.283 ton/ac	65.0
6	1	Apr 12, 01	Wheat, winter silage	6882	731	0.904	9.800 ton/ac	65.0
6	1	Sep 20, 01	Corn, silage	14017	305	0.979	20.043 ton/ac	65.0
7	1	Apr 12, 01	Wheat, winter silage	6980	631	0.917	9.940 ton/ac	65.0
7	1	Sep 20, 01	Corn, silage	13819	296	0.979	19.759 ton/ac	65.0
8	1	Apr 12, 01	Wheat, winter silage	5671	607	0.903	8.075 ton/ac	65.0
8	1	Sep 20, 01	Corn, silage	12243	288	0.977	17.506 ton/ac	65.0
9	1	Apr 12, 01	Wheat, winter silage	6574	616	0.914	9.361 ton/ac	65.0
9	1	Sep 20, 01	Corn, silage	13270	311	0.977	18.974 ton/ac	65.0
10	1	Apr 12, 01	Wheat, winter silage	7174	639	0.918	10.216 ton/ac	65.0
10	1	Sep 20, 01	Corn, silage	13469	309	0.978	19.259 ton/ac	65.0
11	1	Apr 12, 01	Wheat, winter silage	7705	614	0.926	10.972 ton/ac	65.0
11	1	Sep 20, 01	Corn, silage	12772	316	0.976	18.263 ton/ac	65.0
12	1	Apr 12, 01	Wheat, winter silage	6403	730	0.898	9.118 ton/ac	65.0
12	1	Sep 20, 01	Corn, silage	14297	318	0.978	20.443 ton/ac	65.0
13	1	Apr 12, 01	Wheat, winter silage	6116	679	0.900	8.710 ton/ac	65.0
13	1	Sep 20, 01	Corn, silage	12422	294	0.977	17.762 ton/ac	65.0

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**Client** Exercise 7  
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**Run Location** Exercise  
**Management** Corn, silage-WWheat, silage, conv, spring manure, pivot CMZ19  
**Soil** Amarillo\_AnB\_85\_LFS

Rot. Cycl	Yr. in	Harvest Date	Crop Name	Dry Yield	Residue lbs/acr	Harvest Index	Harvest Yield	Yield % Moisture
14	1	Apr 12, 01	Wheat, winter silage	6889	624	0.917	9.810 ton/ac	65.0
14	1	Sep 20, 01	Corn, silage	12795	302	0.977	18.295 ton/ac	65.0
15	1	Apr 12, 01	Wheat, winter silage	6548	736	0.899	9.324 ton/ac	65.0
15	1	Sep 20, 01	Corn, silage	14914	318	0.979	21.325 ton/ac	65.0