

To review, the uploaded file provides an overview of the case study farms in terms of acreage, management category and fertility foci.

Code	Total Acres	Acres Owned	Acres Rented	Managed Acres	Acres in Vegetables	Mgmt Category	Fertility Focus**		
C	109	109	0	50	25	LEHI	IAS	CC	PI
H	76	76	0	47	25	LEHI	PI	CC	
A	138	117	21	46	22	LEMI	CC	PI	
E	48	40	8	25	18	LIHI*	PI	CC	
B	25	25	0	15	15	LIHI	C	CC	
D	30	10	20	30	12	LEHI	PI	CC	
J	25	15	10	20	10	LEMI	CC	IAS	
G	20	20	0	12	6	LEMI	CC		
K	86	80	6	9	5	LEMI	CC	PI	
F	10	10	0	5	4.5	LIHI	C	PI	CC
L	40	40	0	4	4	LIHI*	CC	PI	
I	8	2	6	6	2	LEHI	PI	IAS	CC

*These farms were originally classified as Land Intensive, Minimal Inputs but have been reclassified as Land Intensive, High Inputs.

** IAS=Integrated Animal System (livestock grazed on land later rotated to vegetables); CC=Cover Crops; PI=Purchased Commercial Fertility Inputs.