Ranch	Fields	Misc	Carrots	Fallow	Onions	Potatoes	Wheat
Bushnell			99	72		_	141
Minn			667	472	346	73	142
Pardee			826	494	310	-	83
Retlaw			596	436	162	492	-
S&P Rowen			541	1,470	<del></del>	•	-
		Total Crop Acres	2,729	2,944	818	565	366

Total Groundwater
Production in
Acre Feet
13,771 **

- · Depending upon crop rotation, planting schedule and climatic conditions, water is applied to fallow ground as a normal and necessary farming practice.
- · Crop rotation patterns may cross over calendar year ends.
- · As part of normal and necessary farming practice, more than one crop can be grown during any 12 month calendar period.

<sup>\*\*</sup> Meter readings effected by timing of conversion of wells to production

Ranch	Fields	Misc	Carrots	Fallow	Onions	Potatoes	Silage
Bushnell		•	179	34	4-	<del></del>	99
Minn			1,142	41	517	-	-
Pardee			1,042	54	556	61	-
Retlaw			726	960	-	_	-
S&P Rowen			543	1,468	-	-	-
		Total Crop Acres	3,632	2,557	1,073	61	99

Total Groundwater
Production in
Acre Feet
20,349

- · Depending upon crop rotation, planting schedule and climatic conditions, water is applied to fallow ground as a normal and necessary farming practice.
- · Crop rotation patterns may cross over calendar year ends.
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Ranch		Carrots	Fallow	Onions	Potatoes	Sesbania	Wheat
Bushnell		137	175	p-	-	-	-
Minn		848	-	529	94	137	94
Pardee		621	78	776	193	11	36
Retlaw		561	251	163	-	282	428
S&P Rowen		678	630	-	-	318	386
	Total Crop Acres	2,844	1,133	1,468	286	748	943

Total Groundwater
Production in
Acre Feet
24,727

- · Depending upon crop rotation, planting schedule and climatic conditions, water is applied to fallow ground as a normal and necessary farming practice.
- · Crop rotation patterns may cross over calendar year ends.
- · As part of normal and necessary farming practice, more than one crop can be grown during any 12 month calendar period.

Ranch		Carrots	Fallow	Onions	Potatoes
Bushnell	•	71	154	88	-
Minn		330	155	659	557
Pardee		622	636	243	212
Retlaw		486	1,028	83	89
S&P Rowen		701	1,310	-	-
	Total Crop Acres	2,210	3,282	1,072	858

Total Groundwater
Production in
Acre Feet
25,293

- · Depending upon crop rotation, planting schedule and climatic conditions, water is applied to fallow ground as a normal and necessary farming practice.
- · Crop rotation patterns may cross over calendar year ends.
- As part of normal and necessary farming practice, more than one crop can be grown during any 12 month calendar period.

Ranch		Carrots	Fallow	Onions
Bushnell	-	104		208
Minn		582	695	423
Pardee		383	1,112	218
Retlaw		95	1,448	143
S&P Rowen		708	1,303	-
	Total Crop Acres	1,872	4,558	992

Total Groundwater
Production in
Acre Feet
18,966

- Depending upon crop rotation, planting schedule and climatic conditions, water is applied to fallow ground as a normal and necessary farming practice.
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Ranch	
Bushnell	
Minn	
Pardee	
Retlaw	
S&P Rowen	

_	Carrots	Fallow	Onions	Potatoes
	-	212	-	-
	421	737	214	124
	319	669	244	243
	419	628	154	
	558	1,066	-	-
Total Crop Acres	1,717	3,312	612	367

Total Groundwater
Production in
Acre Feet
17,237

- Depending upon crop rotation, planting schedule and climatic conditions, water is applied to fallow grounc as a normal and necessary farming practice.
- · Crop rotation patterns may cross over calendar year ends.
- · As part of normal and necessary farming practice, more than one crop can be grown during any 12 month calendar period.

Ranch		Carrots	Fallow	Onions	Potatoes	Sod
Bushnell		91	121	-		_
Minn		365	238	534	359	-
Pardee		502	455	199	319	-
Retlaw		384	77	259	-	480
S&P Rowen		558	1,066	-	-	-
	Total Crop Acres	1 000	1.057	002	670	400
	Total Crop Acres	1,900	1,957	992	678	480

Total Groundwater
Production in
Acre Feet
26.812

- Depending upon crop rotation, planting schedule and climatic conditions, water is applied to fallow ground as a normal and necessary farming practice.
- · Crop rotation patterns may cross over calendar year ends.
- · As part of normal and necessary farming practice, more than one crop can be grown during any 12 month calendar period.

Ranch		Carrots	Fallow	Onions	Potatoes	Mustard	Sod
Bushnell		85	•	70	57	•	-
Minn		624	86	725	61	-	•
Pardee		833	60	356	226	-	-
Retlaw		459	-	357	-	46	338
S&P Rowen		508	1,116			-	-
Т	otal Crop Acres	2,509	1,262	1,508	344	46	338

Total Groundwater
Production in
Acre Feet
33,162

- Depending upon crop rotation, planting schedule and climatic conditions, water is applied to fallow ground as a normal and necessary farming practice.
- · Crop rotation patterns may cross over calendar year ends.
- · As part of normal and necessary farming practice, more than one crop can be grown during any 12 month calendar period.

Ranch		Carrots	Fallow	Onions	Potatoes	Barley	Wheat
Bushnell		36	57	85	₩.	-	34
Minn		386	581	241	-	124	92
Pardee		261	461	310		-	319
Retlaw		447	123	182	185	-	263
S&P Rowen		529	608	124	-	-	363
	Total Crop Acres	1,659	1,830	942	185	124	1,071

Total Groundwater
Production in
Acre Feet
23,759

- · Depending upon crop rotation, planting schedule and climatic conditions, water is applied to fallow ground as a normal and necessary farming practice.
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- · As part of normal and necessary farming practice, more than one crop can be grown during any 12 month calendar period.

Ranch
Bushnell
Minn
Pardee
Retlaw
S&P Rowen

	Carrots	Fallow	Onions	Potatoes	Barley
	91	-	85		36
	552	86	107	122	467
	433	-	186	126	528
	400	· <u>-</u>	-	-	800
	523	-	<b></b>	-	1,101
Total Crop Acres	1,999	. 86	378	248	2,932

Total Groundwater
Production in
Acre Feet
18,740

- Depending upon crop rotation, planting schedule and climatic conditions, water is applied to fallow ground as a normal and necessary farming practice.
- · Crop rotation patterns may cross over calendar year ends.
- · As part of normal and necessary farming practice, more than one crop can be grown during any 12 month calendar period.

Ranch
Bushnell
Minn
Pardee
Retlaw
S&P Rowen

_	Carrots	Fallow	Onions	Barley	Sudan
	-	-	-	212	-
	305	31	55	882	61
	365	-	186	722	_
	353	186	-	661	_
	572	-	~	1,052	-
Total Crop Acres	1,595	217	241	3,529	61

Total Groundwater Production in Acre Feet 11,044 \*

- Depending upon crop rotation, planting schedule and climatic conditions, water is applied to fallow ground as a normal and necessary farming practice.
- · Crop rotation patterns may cross over calendar year ends.
- · As part of normal and necessary farming practice, more than one crop can be grown during any 12 month calendar period.
- \* Subject to further veriffication Certain wells were converted from diesel to electric power