

EXHIBIT “G”
WATER PRODUCTION RECORDS
(WILLOW SPRINGS)
3 of 5

[illegible]

DATE READING TAKEN:

10/01/06

1102.987

[illegible]

DATE READING TAKEN:

-1066.850

[illegible]

METER READINGS

RANCH	WATER SOURCE	BEG.READING	END READING	TOTAL	COMMENTS
WILLOW SPRINGS	SOUTH RESIDENT METER	1698.102	1717.92	19.818	
		30.003	38.575	8.572	
	NORTH RESIDENT METER	1069.278	1072.435	3.157	
	WELL PE-081 (N.RES.)	680.83	689.348	8.518	
	WELL PE-260 (N&S RES.)	322.767	325.445	2.678	
	WELL PE-189 (N&S RES.)	598.792	598.792	0	
	WELL PE-221 (N&S RES.)	520.02	543.126	23.106	
	WELL PE-260(FLD METER)	341.28	344.654	3.374	START 1/10/07

METER READINGS

RANCH	WATER SOURCE	BEG.READING	END READING	TOTAL	COMMENTS
WILLOW SPRINGS	SOUTH RESIDENT METER	1714.92	1724.037	9.117	
	RES. METER	38.575	48.227	9.652	
	FIELD METER	148.92	152.606	3.686	
	RES. METER	125.341	134.205	8.864	
	NORTH RESIDENT METER	1072.435	1081.965	9.53	
	WELL PE-081 (N.RES.)	689.348	698.125	8.777	
	WELL PE-260 (N&S RES.)	325.445	345.895	20.45	
	WELL PE-189 (N&S RES.)	598.792	602.537	3.745	
	WELL PE-221 (N&S RES.)	543.126	563.581	20.455	
	WELL PE-260(FLD METER)	344.654	356.01	11.356	START 1/10/07
	WELL PE-260(FLD METER)	335.309	348.639	13.33	

LANCASTER
ORGANIC

2007

METER READINGS

RANCH	CROP	FIELD #	WATER SOURCE	BEG.READING	END READING	TOTAL	TOTAL
WILLOW SPRINGS	RSVR. SUPPLY WELLS		WELL ELECTRIC (N. RES.)	698.125	742.018	43.893	
			WELL PE260 (N & S RES.)	345.895	338.381	-7.514	
			WELL PE189 (N & S RES.)	602.537	616.08	13.543	
			WELL PE221 (N & S RES.)	563.581	613.55	49.969	

DATE : 4/1/2007

TOTAL = 99.891

LANCASTER
ORGANIC

2007

METER READINGS

RANCH	CROP	FIELD #	WATER SOURCE	BEG.READING	END READING	TOTAL	TOTAL
WILLOW SPRINGS	RSVR. SUPPLY WELLS		WELL ELECTRIC (N. RES.)	742.018	795.603	53.585	
			WELL PE260 (N & S RES.)	338.381	425.837	87.456	
			WELL PE189 (N & S RES.)	616.08	652.402	36.322	
			WELL PE221 (N & S RES.)	613.55	651.717	38.167	

DATE : 5/1/2007

TOTAL = 215.53

LANCASTER
ORGANIC

2007

METER READINGS

RANCH	CROP	FIELD #	WATER SOURCE	BEG.READING	END READING	TOTAL	COMMENTS
WILLOW SPRINGS	RSVR. SUPPLY WELLS		WELL ELECTRIC (N. RES.)	795.603	857.431	61.828	
			WELL PE260 (N & S RES.)	425.837	497.41	71.573	
			WELL PE189 (N & S RES.)	652.402	677.571	25.169	
			WELL PE221 (N & S RES.)	651.717	718.34	66.623	

DATE : 6/1/2007

TOTAL = 225.193

LANCASTER
ORGANIC

2007

METER READINGS

RANCH	CROP	FIELD #	WATER SOURCE	BEG.READING	END READING	TOTAL	COMMENTS
WILLOW SPRINGS	RSVR. SUPPLY WELLS		WELL ELECTRIC (N. RES.)	857.431	911.43	53.999	
			WELL PE260 (N & S RES.)	497.741	662.655	164.914	
			WELL PE189 (N & S RES.)	677.571	711.394	33.823	
			WELL PE221 (N & S RES.)	0	103.183	103.183	New Meter/Meter was replaced.

DATE : 7/1/2007

TOTAL = 355.919

LANCASTER
ORGANIC

2007

METER READINGS

RANCH	CROP	FIELD #	WATER SOURCE	BEG.READING	END READING	TOTAL	COMMENTS
WILLOW SPRINGS	RSVR. SUPPLY WELLS		WELL ELECTRIC (N. RES.)	911.43	964.373	52.943	
			WELL PE260 (N & S RES.)	662.655	828.973	166.318	
			WELL PE189 (N & S RES.)	711.394	807.347	95.953	
			WELL PE221 (N & S RES.)	103.183	179.011	75.828	New Meter/Meter was replaced.

DATE : 8/1/2007

TOTAL = 391.042

LANCASTER
CONVENTIONAL

2007

METER READING

RANCH	CROP	FIELD #	WATER SOURCE	BEG.READING	END READING	TOTAL	COMMENTS
WILLOW SPRINGS	RSVR. SUPPLY WELLS		WELL ELECTRIC (N. RES.)	0	3.849	3.849	New Meter
			WELL PE260 (N & S RES.)	828.973	933.692	104.719	
			WELL PE189 (N & S RES.)	807.347	836.253	28.906	
			WELL PE221 (N & S RES.)	179.011	200.143	21.132	

DATE : 9/1/2007

TOTAL = 158.606

LANCASTER
CONVENTIONAL

2007

METER READING

RANCH	CROP	FIELD #	WATER SOURCE	BEG.READING	END READING	TOTAL	COMMENTS
WILLOW SPRINGS	RSVR. SUPPLY WELLS		WELL ELECTRIC (N. RES.)	3.849	18.944	39.476	
			WELL PE260 (N & S RES.)	933.692	1013.006	79.314	
			WELL PE189 (N & S RES.)	836.253	852.97	16.717	
			WELL PE221 (N & S RES.)	200.143	200.210	0.067	New Meter/Meter was replaced.

DATE : 10/1/2007

TOTAL = 135.574

LANCASTER
CONVENTIONAL

2007

METER READING

RANCH	CROP	FIELD #	WATER SOURCE	BEG.READING	END READING	TOTAL	COMMENTS
WILLOW SPRINGS	RSVR. SUPPLY WELLS		WELL ELECTRIC (N. RES.)	18.944	28.537	9.593	
			WELL PE260 (N & S RES.)	1013.006	1054.526	41.52	
			WELL PE189 (N & S RES.)	852.97	867.608	14.638	
			WELL PE221 (N & S RES.)	200.210	218.694	18.484	

DATE : 11/1/2007

TOTAL = 84.235

LANCASTER
CONVENTIONAL

2007

METER READING

RANCH	CROP	FIELD #	WATER SOURCE	BEG.READING	END READING	TOTAL	COMMENTS
WILLOW SPRINGS	RSVR. SUPPLY WELLS		WELL ELECTRIC (N. RES.)	28.537	31.109	2.572	
			WELL PE260 (N & S RES.)	1054.526	1064.246	9.72	
			WELL PE189 (N & S RES.)	867.608	875.665	8.057	
			WELL PE221 (N & S RES.)	218.694	244.169	25.475	

DATE : 12/1/2007

TOTAL = 45.824

LANCASTER
CONVENTIONAL

2007

METER READING

RANCH	WATER SOURCE	BEG.READING	END READING	TOTAL	COMMENTS
WILLOW SPRINGS	WELL ELECTRIC (N. RES.)	31.109	33.629	2.520	
	WELL PE260 (N & S RES.)	1064.246	1064.246	0.000	
	WELL PE189 (N & S RES.)	875.665	875.72	0.055	
	WELL PE221 (N & S RES.)	244.169	259.926	15.757	
RSVR. SUPPLY WELLS					

DATE : 1/1/2008

TOTAL =

12/19/2012

2008 WATER USAGE LANCASTER AREA (Organic)																		
WATER SOURCE	SEA/ CROP	FIELD NAME	FLD. AC.	WELL #	MONTH												ACCUM. ACFT	ACFT / ACRE
					NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT		
		ORGANICS																
									</									

METER READINGS

RANCH	WATER SOURCE	BEG.READING	END READING	TOTAL	COMMENTS
WILLOW SPRINGS RSVR. SUPPLY WELLS	WELL ELECTRIC (N. RES.)	33.629	34.554	0.925	
	WELL PE260 (N & S RES.)	1064.246	1070.722	6.476	
	WELL PE189 (N & S RES.)	875.72	876.5	0.780	
	WELL PE221 (N & S RES.)	259.926	261.313	1.387	

DATE : 2/1/2008TOTAL = 9.568

METER READINGS

RANCH	WATER SOURCE	BEG.READING	END READING	TOTAL	COMMENTS
WILLOW SPRINGS RSVR. SUPPLY WELLS	WELL ELECTRIC (N. RES.)	34.554	38.838	4.284	
	WELL PE260 (N & S RES.)	1070.722	1070.722	0.000	
	WELL PE189 (N & S RES.)	876.5	876.5	0.000	
	WELL PE221 (N & S RES.)	261.313	261.564	0.251	

DATE : 3/1/2008TOTAL = 4.535

METER READINGS

RANCH	WATER SOURCE	BEG.READING	END READING	TOTAL	COMMENTS
WILLOW SPRINGS RSVR. SUPPLY WELLS	WELL ELECTRIC (N. RES.)	38.838	59.826	20.988	
	WELL PE260 (N & S RES.)	1070.722	1086.311	15.589	
	WELL PE189 (N & S RES.)	876.5	876.5	0.000	
	WELL PE221 (N & S RES.)	261.564	261.74	0.176	

DATE : 4/1/2008TOTAL = 36.753

METER READINGS

RANCH	WATER SOURCE	BEG.READING	END READING	TOTAL	COMMENTS
WILLOW SPRINGS RSVR. SUPPLY WELLS	WELL ELECTRIC (N. RES.)	59.826	89.312	29.486	
	WELL PE260 (N & S RES.)	1086.311	1099.89	13.579	
	WELL PE189 (N & S RES.)	876.5	876.5	0.000	
	WELL PE221 (N & S RES.)	261.74	279.039	17.299	

DATE : 5/1/2008TOTAL = 60.364

METER READINGS

RANCH	WATER SOURCE	BEG.READING	END READING	TOTAL	COMMENTS
WILLOW SPRINGS RSVR. SUPPLY WELLS	WELL ELECTRIC (N. RES.)	89.312	136.52	47.208	
	WELL PE260 (N & S RES.)	1099.89	1171.31	71.420	
	WELL PE189 (N & S RES.)	876.5	896.51	20.010	
	WELL PE221 (N & S RES.)	279.039	316.117	37.078	

DATE : 6/1/2008TOTAL = 175.716

METER READINGS

RANCH	WATER SOURCE	BEG.READING	END READING	TOTAL	COMMENTS
WILLOW SPRINGS	WELL ELECTRIC (N. RES.)	136.52	180.28	43.760	
	WELL PE260 (N & S RES.)	1171.313	1334.961	163.648	
	WELL PE189 (N & S RES.)	896.51	925.092	28.582	
	WELL PE221 (N & S RES.)	316.117	438.97	122.853	
RSVR. SUPPLY WELLS					

DATE : 7/1/2008TOTAL = 358.843

METER READINGS

RANCH	WATER SOURCE	BEG.READING	END READING	TOTAL	COMMENTS
WILLOW SPRINGS	WELL ELECTRIC (N. RES.)	180.28	227.609	47.329	
	WELL PE260 (N & S RES.)	1334.961	1525.858	190.897	
	WELL PE189 (N & S RES.)	925.092	1004.995	79.903	
	WELL PE221 (N & S RES.)	438.97	562.959	123.989	
RSVR. SUPPLY WELLS					

DATE : 8/1/2008TOTAL = 442.118

METER READINGS

RANCH	WATER SOURCE	BEG.READING	END READING	TOTAL	COMMENTS
WILLOW SPRINGS	WELL ELECTRIC (N. RES.)	227.609	272.323	44.714	
	WELL PE260 (N & S RES.)	1525.858	1722.302	196.444	
	WELL PE189 (N & S RES.)	1004.995	1088.97	83.975	
	WELL PE221 (N & S RES.)	562.959	671.117	108.158	
RSVR. SUPPLY WELLS					

DATE : 9/1/2008**TOTAL =** 433.291

METER READINGS

RANCH	WATER SOURCE	BEG.READING	END READING	TOTAL	COMMENTS
WILLOW SPRINGS	WELL ELECTRIC (N. RES.)	272.323	308.399	36.076	
	WELL PE260 (N & S RES.)	1722.302	1891.224	168.922	
	WELL PE189 (N & S RES.)	1088.97	2028.39	939.420	
	WELL PE221 (N & S RES.)	671.117	745.348	74.231	
RSVR. SUPPLY WELLS					

DATE : 10/1/2008**TOTAL =** 1218.649

METER READINGS

RANCH	WATER SOURCE	BEG.READING	END READING	TOTAL	COMMENTS
WILLOW SPRINGS	WELL ELECTRIC (N. RES.)	308.399	316.083	7.684	
	WELL PE260 (N & S RES.)	1891.224	1936.323	45.099	
	WELL PE189 (N & S RES.)	2028.39	2091.49	63.100	
	WELL PE221 (N & S RES.)	745.348	760.997	15.649	
RSVR. SUPPLY WELLS					

DATE : 11/1/2008

131.532

METER READINGS

RANCH	WATER SOURCE	BEG.READING	END READING	TOTAL	COMMENTS
WILLOW SPRINGS	WELL ELECTRIC (N. RES.)	316.083	316.083	0.000	
	WELL PE260 (N & S RES.)	1936.323	1941.373	5.050	
	WELL PE189 (N & S RES.)	2091.49	2127.93	36.440	
	WELL PE221 (N & S RES.)	760.997	760.997	0.000	
RSVR. SUPPLY WELLS					

DATE : 12/1/2008

41.490

METER READINGS

RANCH	WATER SOURCE	BEG.READING	END READING	TOTAL	COMMENTS
WILLOW SPRINGS	WELL ELECTRIC (N. RES.)	316.083	316.083	0.000	
	WELL PE260 (N & S RES.)	1941.373	1942.574	1.201	
	WELL PE189 (N & S RES.)	2127.93	2127.93	0.000	
	WELL PE221 (N & S RES.)	760.997	760.997	0.000	
RSVR. SUPPLY WELLS					

DATE : 1/1/20091.201

12/19/2012

2009 WATER USAGE LANCASTER AREA (Organic)																			ACFT / ACRE	#DIV/0!
WATER SOURCE	SEA/ CROP	FIELD NAME	FLD. AC.	WELL #	MONTH												ACFT			
					NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT			NOV	

METER READINGS

RANCH	WATER SOURCE	BEG.READING	END READING	TOTAL	COMMENTS
WILLOW SPRINGS	WELL ELECTRIC (N. RES.)	316.083	316.083	0.000	
	WELL PE260 (N & S RES.)	1941.373	1942.574	1.201	
	WELL PE189 (N & S RES.)	2127.93	2127.93	0.000	
	WELL PE221 (N & S RES.)	760.997	760.997	0.000	

RSVR. SUPPLY WELLS

DATE : 1/1/20091.201