

MVG

POD Data

06S 23E 21 SESESE

Legal Description	GPS Site ID	Diversion Name	Meas Option	POD
06S 23E 21 SESESE	A0003663	KIMAMA FARM		100032
Latitude 042:52:46.575 Longitude -113:42:57.474 GPS File M072316A			PCC (2)	
Comments TRACK OPERATION, 1 PIVOT OR 2 (SKING 1/3/96);RECEIVED MAP & AGREE				

PCC Data

Year	Total KWH	PCC Acre-Ft	Qualifier	PCC	PCC Date	Utility	Account Number	Service Number
2000	382980.00	487.49	2	785.62	06/20/2000	IP	19560011830	
Comments:						Tracking:	Preferred: ☐	Validated: ☐
							Change Date:	8/13/2001
2001	538220.00	685.1	2	785.62	06/20/2000	IP	5421846780	6377104665
Comments:						Tracking:	Preferred: ☐	Validated: ☐
							Change Date:	
2002	430980.00	548.6	3	785.62	06/20/2000	IP	5421846780	6377104665
Comments:						Tracking:	Preferred: ☐	Validated: ☐
							Change Date:	2/3/2003
1995	430000.00	444.3	2	967.8	07/23/1996	IP	19560011839	
Comments:						Tracking:	Preferred: ☐	Validated: ☐
							Change Date:	
1996	513880.00	531	4	967.8	07/23/1996	IP	19560011839	
Comments:						Tracking:	Preferred: ☐	Validated: ☐
							Change Date:	
1997	547160.00	565.3	1	967.85	07/23/1996	IP	19560011839	
Comments:						Tracking:	Preferred: ☐	Validated: ☐
							Change Date:	
1998	373800.00	383.3	2	975.1	07/23/1996	IP	19560011839	
Comments: 1998 PCC changed with Cond. A = 75% and Cond. B = 25%						Tracking:	Preferred: ☐	Validated: ☐
							Change Date:	9/26/2000
1999	521980.00	539.32	2	967.85	07/23/1996	IP	19560011839	
Comments:						Tracking:	Preferred: ☐	Validated: ☐
							Change Date:	1/12/2001

PCC Calibration

Date 06/20/2000

PCC: 785.62

Change Date:

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Kilowatt-Hour Meter Utility IP Pole No 703 Meter Mfr A Meter S/N 02078569 Disk Const 1.8 Multiplier 20	Condition #1 KW 190.8 GPM 1319 PCC 785.62 PSI 20 Percent 100 Descrip			
	Condition #2 KW 0 GPM 0 PCC PSI 0 Percent 0 Descrip			
	Condition #3 KW 0 GPM 0 PCC PSI 0 Percent 0 Descrip			
Date 07/23/1996 PCC: 967.85 Change Date: 9/26/2000				
Kilowatt-Hour Meter Utility IP Pole No 0703 Meter Mfr G Meter S/N 40268269 Disk Const Multiplier	Condition #1 KW 250.1 GPM 1443 PCC 941.3 PSI 0 Percent 80 Descrip			
	Condition #2 KW 159.2 GPM 735 PCC 1176.35 PSI 0 Percent 20 Descrip			
	Condition #3 KW 0 GPM 0 PCC PSI 0 Percent 0 Descrip			

Water Level Data

Year	Seq	Date	Water Level	Status	Method	Acceptable	USGS Use Codes	Examiner
1995	1	7/22/1992	380	P		Y		
Comments								Change Date:
1995	1	7/22/1992	365	A		Y		
Comments								Change Date:

Site Visits

Site Visit Date	Site Examiner	Reason	Change Date:
6/20/2000	BHIGGS	PCC Calibration	8/13/2001
Notes: Operates 2 pivots in grain, no corners. No roads to pivots. Booster off, both end guns on. At well on indive, poor measuring section. 5 bars @ 1x. Fuji abnormal chip. Measured 2 locations above indive. Fair. 4 bars@1x each. Suji abnormal chip.			
7/23/1996	SKING		

Legal Description	GPS Site ID	Diversion Name	Meas Option	POD
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Notes:	PCC exam 7/23/96, two conditions: A) Well & booster, both pivots B) Well only, one pivot (SKING 7/24/96).			
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