WATER USE PERMIT DATA ENTRY SHEET
FLORIDA CRUSHED STONE COMPANY - CENTER HILL MINE
SOUTHWEST FLORIDA WATER MANAGEMENT DISTRICT WATER USE PERMIT NO. 20000213.007

	FCS MONITORING POINT IDENTIFICATION NUMBER, LOCATION, AND DISTRICT IDENTIFICATION NUMBER																																															
	GROUND WATER ELEVATIONS (FEET NGVD)																											SURFACE WATER ELEVATIONS (FEET NGVD)													FLOW / DISCHARGE (MILLION GALLONS)						
	MW-13 (SW corner of West Quarry I)	MW-17 (S of West Quarry I, NW of Quarry B-1)	MW-19 (E of East Quarry, W side of Odom property)	MW-20 (SE corner of East Quarry, W of East Lane)	MW-21 (SE corner of property at Jumper Creek)	MW-27 (SW corner of West Quarry I)	MW-50 (W of west property line, SW of MW-66)	MW-51 (S property line between MW-67 and MW-68)	MW-55 (Between West Quarry II and MW-66)	PZ-56 (Wetland C-1, N of West Quarry II)	PZ-58 (Wetland C-2, NW of West Quarry II)	MW-60 (W property line, N of MW-61)	MW-61 (SW corner of property)	MW-64 (NW corner of property)	MW-66 (W property line, S of MW-64)	MW-67 (S property line, W of mine entrance)	MW-68 (S property line between MW-51 and MW-61)	MW-69 (S of southeast corner of Quarry B-1)	MW-70 (Between MW-69 and MW-67)	MW-71 (SW of Quarry B-1, N of MW-68)	MW-72 (Between MW-68 and MW-71)	PZ-OS1 (Wetland OS1, offsite W of MW-60)	PZ-OS2 (Wetland OS2 at Stevenson property S of mine)	BG-1 (USGS Well at Stuart Ranch NE of property)	BG-2 (SWFWMD Well in City of Webster S of property)	BG-3 (USGS Well at Cowart Ranch NW of property)	SG-1 (S end of South Quarry)	SG-11 (N end of North Quarry, S of D001 Outfall)	SG-18 (Jumper Creek at NW corner of property)	SG-22 (SE corner of East Quarry)	SG-28 (Jumper Creek at SW corner of property)	SG-57 (Wetland C-1, N of West Quarry II)	SG-59 (Wetland C-2, NW of West Quarry II)	SG-24 (E end of West Quarry I)	SG-29 (E side of West Quarry II)	SG-65 (HBD #1 at outfall to West Quarry I)	SG-73 (HBD #2 at outfall to West Quarry I)	SG-OS1 (Wetland OS1, offsite W of MW-60)	SG-OS2 (Wetland OS2 at Stevenson property S of mine)	D-001 (North Quarry outfall to Jumper Creek) (Weekly total flow))	JC East (Jumper Creek near SE corner of East Quarry) (Record date instantaneous flow (in MGD))	JC North (Jumper Creek upstream of Outfall D001) (Record date instantaneous flow (in MGD))	JC West (Jumper Creek at NW corner of property) (Weekly total flow)	WQ1 (HBD #1 outfall at W end of West Quarry I) (Weekly total flow)	HBD-1 (Pumpage from West Quarry II to HBD #1) (Weekly total pumpage)	HBD-2 (Pumpage from Quarry B-1 to HBD #2) (Weekly total pumpage)
Date	**13**	**17**	**19**	**20**	**21**	**27**	**50**	**51**	**55**	**56**	**58**	**60**	**61**	**64**	**66**	**67**	**68**	**69**	**70**	**71**	**72**	**74**	**75**	**86**	**87**	**88**	**1**	**11**	**18**	**22**	**28**	**57**	**59**	**62**	**63**	**65**	**73**	**76**	**77**	**78**	**79**	**80**	**81**	**82**	**83**	**84**
08/02/06	86.41	86.30	81.17	81.09	81.40	84.98	77.05	83.01	77.74	D	D	80.96	81.20	70.16	76.32	82.87	82.71	NYI	NYI	NYI	NYI	NYI	NYI	81.92	80.98	75.59	82.53	82.50	D	D	D	D	D	87.60	26.40	91.20	NYI	NYI	NYI	NF	NF	NF	NF	76.5	254.8	NYI
08/09/06	86.45	86.27	80.84	80.75	81.07	84.92	76.93	82.99	77.68	D	D	80.73	80.92	70.04	76.24	82.57	82.43	NYI	NYI	NYI	NYI	NYI	NYI	81.64	80.72	75.45	82.10	82.25	D	82.04	D	D	D	87.72	26.32	89.95	NYI	NYI	NYI	NF	NF	NF	NF	96.4	259.8	NYI
08/16/06	86.00	85.94	80.39	80.39	80.67	84.66	76.73	82.67	77.40	D	D	80.53	80.52	69.83	76.09	82.24	82.11	NYI	NYI	NYI	NYI	NYI	NYI	81.28	80.46	75.18	D	81.80	D	81.57	D	D	D	87.12	27.68	89.96	NYI	NYI	NYI	NF	NF	NF	NF	103.5	281.7	NYI
08/23/06	86.35	86.24	80.07	80.06	80.38	84.73	76.56	82.51	77.24	D	D	80.30	80.41	69.67	75.89	81.99	80.96	NYI	NYI	NYI	NYI	NYI	NYI	81.00	80.29	75.02	D	81.40	D	81.20	D	D	D	88.85	26.17	91.35	NYI	NYI	NYI	NF	NF	NF	NF	99.1	309.7	NYI
08/30/06	86.38	86.26	80.46	79.96	80.27	84.78	76.51	82.48	77.28	D	D	80.36	80.45	69.57	75.85	81.91	81.97	NYI	NYI	NYI	NYI	NYI	NYI	NR	80.52	74.88	81.10	81.15	D	80.95	D	D	D	87.90	26.00	91.30	NYI	NYI	NYI	NF	NF	NF	NF	93.0	263.9	NYI

Notes:
1) Feet NGVD = elevation in feet, referenced to National Geodetic Vertical Datum of 1929
2) NYI = Not yet installed
3) D = Dry
4) NR = No reading
5) NF = No flow
6) Monitor wells MW-69 through MW-72 and piezometers PZ-OS1 and PZ-OS2 (District ID Nos. 69 through 72, 74 and 75) are scheduled to be installed by October 1, 2006
7) Staff gages SG-73, SG-0S1 and SG-OS2 (District ID Nos. 73, 76 and 77) are scheduled to be installed by October 1, 2006
8) All existing staff gages have been configured to provide direct elevation readings in feet NGVD.