

95A.

Well? No.

N 90

Agency Code U S G S		Site Id 134108155018H41111011		Project No. 5111111111	
Station Name 12= N109101 SIAMING IDILLIC1011111111				Latitude 93 H1081551	
				Longitude 10401818441111	
Lat/Long Ac. 114 S F T M		Dist 6=28		State 7=28	
		County 8=08111		Land Net 13=1111101011111111151R10151A	
Location Map 14= N109101		Altitude 16=11111		Met/Meas 17= A L N	
				Accuracy 18=1111	
				Hydrologic Unit 20= 03116011012	

Instru.	Remarks	Relia.
805	806	3 = C L M U

Date of Construction	Well Use	Water Use	Primary Aquifer	Hole Depth	
21=05/11/91/11/9/69 *	23=W *	24=Z *	714=Z III EUTW I *	27=141001 *	
Well Depth	Water Level	Water Level Date	Method	Status	Source
26=141001 *	30=12/91 *	31=05/11/91/11/9/69 *	34=1 *	37=1 *	33=D *

Construction Data			Construction Date	Contractor	Method	Finish
R=58	T=A	723#1	60=0151/1119/1119/1691	63=012171 Name J.W Webb + Son	65=H	66=XI

R=		T=		Too/Casing			Bot/Casing			Diameter					
76	A	725	#1	59	#1	77	1	0	78	1	4	2	79	1	5

		Top/Casing				Bot/Casing				Diameter			
R=76	T=A	725#2	59#1	77#		78#		79#					

CONSTRUCTION OPENINGS DATA															
		Top/Depth		Bot/Depth		Diameter	Type	Length		Width					
R=82	T=A	726#1	59#1	83#1	142#1	84#1	410#1	87#1	151#1	85#1	X	89#1	111#1	88#1	111#1

				Top/Depth		Bot/Depth		Diameter		Type	Length	Width
R=82	T=A	726#2	59#1	83		84		87		85		88

R=42	T=A	254#1	Lift Type	43#5	Date	38/5/11	9/11/16	9/1	Intake	44			
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Power	H.P	Serial No.
45	46	49

R=T		Date of Ownership		Owner Name
R=158	T=A	718#1	159#105/119/119691	16151AIVINGH 10114 101

MISCELLANEOUS OTHER ID DATA			E-Log No.	Assigner

MISCELLANEOUS QW DATA

R=192	T=A	738#1	Date of Measurement	Aquifer Sampled	Temp	Value
1934	/	/	/	1954	196#00010	1974
R=192	T=A	738#2	Date of Measurement	Aquifer Sampled	Sp Cond	Value
1934	/	/	/	1954	196#00095	1974
R=192	T=A	738#3	Date of Measurement	Aquifer Sampled	pH	Value
1934	/	/	/	1954	196#00400	1974

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type	Seq. Depth	End Depth
1994	/	/	2004	2014	1410101
R=198	T=A	739#1	Log Type	Seq. Depth	End Depth
1994	/	/	2004	2014	

MISCELLANEOUS NETWORK DATA 706 = QW WL WD *

R=114	T=A	730#1	Seq. Year	End Year	Agency Source	Freq.
1154	/	/	1164	120=A	1174	1184
R=121	T=A	730#2	Seq. Year	End Year	Agency Source	Freq.
1154	/	/	1164	1174	1184	

MISCELLANEOUS REMARKS DATA

R=183	T=A	311#1	Date of Remarks	Remarks
1844	/	/	/	1854

DISCHARGE DATA

R=146	T=A	Pump/Flow	Date	Type	Discharge	Sp. Capacity
147#1	1484	05T/11/19/11/19/16/91	7034	1504	2724	

GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top	Depth Bot.	Unit Id
914	1217131	924	934	2111E1MTW1	304=P

HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested
1004	1034		

	From	To
Soil	0	18
Gumbo	18	36
Blue Rock	36	273
Water sand	273	400