

6/78 WTO

Recorded by WTO

Date 11/9/78

U.S. GEOLOGICAL SURVEY  
WATER RESOURCES DIVISION  
MISSISSIPPI DISTRICT  
WELL RECORD

Well No. E80

E-Log No. \_\_\_\_\_

County Bolivar

Site ID 335504090405501 R=0\* T=A\* 2=W\*

Data reliab. 3-U\* Report agency 4-USGS\* Dist. 6=28\* 7=28\* Co. 8=011\*

Lat. \_\_\_\_\_ Long. 9=335504\* 10=0904055\* Well No. 12=E080\*

Location 13=SWNE S 23 T 24 N R 05 W\* Alt. 16=146.\*

Hyd. Unit (OWDC) 20= Date 21=11/02/1978\*

Well use 23=W\* Water Use 24=H\* Hole depth 27=740.\* Well depth 28=731.\*

WL 30=20.\* Date 31=11/02/1978\* Source 33=D\*

Status 273= Project No. 5=

R=158\* T=A\* Date 159#11/02/1978\* Owner No. \_\_\_\_\_

Owner 161=MICHELLE WILLIAMS\*

R=192\* T=A\* Date 193# Temp. 196#00010\* 197=

R=192\* T=A\* Date 193# Cond. 196#00095\* 197=

R=192\* T=A\* Date 193# pH 196#00400\* 197=

R=58\* T=A\* 59#1\* Date 60=11/02/1978\* Remarks \_\_\_\_\_

Drig. 63=087\* Name Butane Method 65=H\* Finish 66=S\*

R=76\* T=A\* 59#1\*

Top csng. 77# 0.\* Bot. csng. 78=715.\* Diam. 79# 4.\*

R=76\* T=A\* 59#1\*

Top csng. 77# Bot. csng. 78= Diam. 79#

R=82\* T=A\* 59#1\* Top 83# 715.\* Bottom 84=731.\*

Type 85=S\* Diam. 87=2.\* Size 88=

R=82\* T=A\* 59#1\* Top 83# Bottom 84=

Type 85= Diam. 87= Size 88=

R=146\* T=A\* 147#1\* Q 150=20.\* Q/S 272=

134 flows 146 pumped

GEN. SITE DATA

OWNER

FIELD QW

CONSTR.

CASING

OPENINGS

YIELD

LIFT

R=42\* T= A \* Lift type 43# S \* Intake 44= \* Power type 45= E \*  
Date 38= 11/02/1978 \* H.P. 46= 1 \* \*

LOGS

R=198\* T= A \* Log 199# D \* Top 200= 0 \* Bot 201= 740 \*  
R=198\* T= A \* Log 199# \* Top 200= \* Bot 201= \*  
R=189\* T= A \* E Log No. 190# \* 191= M I S S D I S T \*

ANAL.

R=114\* T= A \* Year 115# \* Type 120= \* \*

AQUIFERS

R=90\* T= A \* 256# 1 \* Top 91= 690 \* Bot 92= 740 \*  
Unit ID 93= 124SPRT \* Name of Unit  
R=90\* T= A \* 256# 1 \* Top 91= \* Bot 92= \*  
Unit ID 93= \* Name of Unit

HYDRAULICS

R=98\* T= A \* 99# 1 \* Unit tested 100= \* 103= \*  
R=105\* T= A \* 99# 1 \* Test No. 106# \*  
107= \* Transmissivity (gal/d)/ft  
108= \* Hydraul. cond. (gal/d)/ft<sup>2</sup>  
110= \* Storage coeff. Boundaries

R=121\* T= \* Yr Begin 122# \* Network 258= \* \*

Water Level Data Collection (1)

description of formations encountered	from	to
Clay	0	10
Sand	10	15
Sand & silt	15	20
Sand & silt	20	25
Sand	25	30
Sand	30	35
Sand & silt	35	40
Sand	40	45
Sand	45	50
Sand	50	55
Sand	55	60
Sand	60	65
Sand	65	70
Sand	70	75
Sand	75	80
Sand	80	85
Sand	85	90
Sand	90	95
Sand	95	100
Sand	100	105
Sand	105	110
Sand	110	115
Sand	115	120
Sand	120	125
Sand	125	130
Sand	130	135
Sand	135	140
Sand	140	145
Sand	145	150
Sand	150	155
Sand	155	160
Sand	160	165
Sand	165	170
Sand	170	175
Sand	175	180
Sand	180	185
Sand	185	190
Sand	190	195
Sand	195	200
Sand	200	205
Sand	205	210
Sand	210	215
Sand	215	220
Sand	220	225
Sand	225	230
Sand	230	235
Sand	235	240
Sand	240	245
Sand	245	250
Sand	250	255
Sand	255	260
Sand	260	265
Sand	265	270
Sand	270	275
Sand	275	280
Sand	280	285
Sand	285	290
Sand	290	295
Sand	295	300
Sand	300	305
Sand	305	310
Sand	310	315
Sand	315	320
Sand	320	325
Sand	325	330
Sand	330	335
Sand	335	340
Sand	340	345
Sand	345	350
Sand	350	355
Sand	355	360
Sand	360	365
Sand	365	370
Sand	370	375
Sand	375	380
Sand	380	385
Sand	385	390
Sand	390	395
Sand	395	400
Sand	400	405
Sand	405	410
Sand	410	415
Sand	415	420
Sand	420	425
Sand	425	430
Sand	430	435
Sand	435	440
Sand	440	445
Sand	445	450
Sand	450	455
Sand	455	460
Sand	460	465
Sand	465	470
Sand	470	475
Sand	475	480
Sand	480	485
Sand	485	490
Sand	490	495
Sand	495	500
Sand	500	505
Sand	505	510
Sand	510	515
Sand	515	520
Sand	520	525
Sand	525	530
Sand	530	535
Sand	535	540
Sand	540	545
Sand	545	550
Sand	550	555
Sand	555	560
Sand	560	565
Sand	565	570
Sand	570	575
Sand	575	580
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Sand	585	590
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Sand	605	610
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Sand	625	630
Sand	630	635
Sand	635	640
Sand	640	645
Sand	645	650
Sand	650	655
Sand	655	660
Sand	660	665
Sand	665	670
Sand	670	675
Sand	675	680
Sand	680	685
Sand	685	690
Sand	690	695
Sand	695	700
Sand	700	705
Sand	705	710
Sand	710	715
Sand	715	720
Sand	720	725
Sand	725	730
Sand	730	735
Sand	735	740
Sand	740	745
Sand	745	750
Sand	750	755
Sand	755	760
Sand	760	765
Sand	765	770
Sand	770	775
Sand	775	780
Sand	780	785
Sand	785	790
Sand	790	795
Sand	795	800
Sand	800	805
Sand	805	810
Sand	810	815
Sand	815	820
Sand	820	825
Sand	825	830
Sand	830	835
Sand	835	840
Sand	840	845
Sand	845	850
Sand	850	855
Sand	855	860
Sand	860	865
Sand	865	870
Sand	870	875
Sand	875	880
Sand	880	885
Sand	885	890
Sand	890	895
Sand	895	900
Sand	900	905
Sand	905	910
Sand	910	915
Sand	915	920
Sand	920	925
Sand	925	930
Sand	930	935
Sand	935	940
Sand	940	945
Sand	945	950
Sand	950	955
Sand	955	960
Sand	960	965
Sand	965	970
Sand	970	975
Sand	975	980
Sand	980	985
Sand	985	990
Sand	990	995
Sand	995	1000