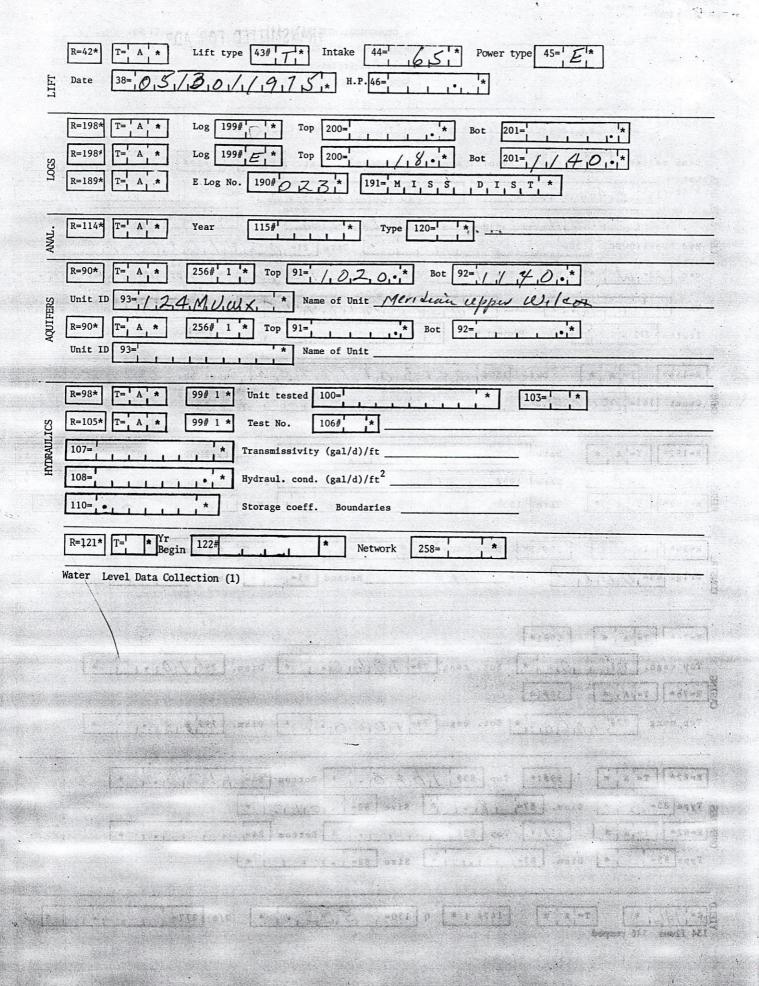
Raymand Barker Barker FORM 9-1642 Well No. (1-68) WELL SCHEDULE U. S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY WATER RESOURCES DIVISION MASTER CARD Source of data MSGS Date 6/75 Map Record by OAHOMA Latitude: Sequentia MOORE BAYOU Ownership: County, Fed Gov't, City, Corp or Co, Private, State Agency, Water Dist (A) (B) (C) (D) (E) (F) (H) (I) (M) (N) (P) (R)
Use of Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, P S, Rec, (S) (T) (U) (V) (W) (X) (Y) (全) Stock, Instit, Unused, Repressure, Recharge, Desal-P S, Desal-other, Other Use of well: (A) (D) (G) (H) (\$\phi\$) (R) (T) (U) (W) (X) (\$\frac{\pi}{2}\$) Anode, Drain, Seismic, Heat Res, Obs, Oil-gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed. Well data DATA AVAILABLE: . Freq. W/L meas:: Field aquifer char. 72 Hyd. lab. data: Qual. water data; type: Freq. sampling: Pumpage inventory: no, period: Aperture cards: 18'- 790'- 760'- 1139' Log data: WELL-DESCRIPTION CARD SAME AS ON MASTER CARD Depth well: Casing type: ; Diam. Finish: porous gravel w. gravel w. horiz. open perf., screen, sd. pt., shored, open hole Method Drilled: air bored, cable, dug, hyd jetted, air rot, percuss (P) (R) (T) (V) (W) air reverse trenching, driven, driven wash 5-16-75 Lift (A) (B) (C) (J) multiple, multiple, (N) (P) (R) (S) (T) (Z) (type): air, bucket, cent, jet, (cent.) (turb.) none, piston, rot, submerg, turb, other (type): diesel, elec, gas, gasoline, hand, gas, wind; H.P. meter no. above Descrip. MP ft below LSD , Alt. MP Accuracy: (source) 170 Alt. LSD: topo Water ft below MP; Ft below LSD Level 7 5 ss Yield: Method determined Accuracy: Sp. Conduct

Taste, color, etc.

		2181 0 8 030		
	Latitud	e-longitude	N S	7 - 17 - 18 + 12 - T
HYDROGEOLOGIC CARD	3,000	d m	s d	m s
SAME AS ON MASTER CARD Physic	ographic nce:	08.14.1921594	3 Section:	TE SOLFEED DE SU
E Drainage Basin:		115F Subl	pasin:	MASERS ARO
	(E) (F) (Hunnel, dunes, flat, hill (S) (T) (U) (Illside, terrace, undula	top, sink, swamp, (V)	271000 55 79	22 5 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1
AQUIFER:,	series 28	29 aquife	er, formation, grou	p 30 31 323
Lithology:		Origin:	Aquifer Thickness:	ft .
Length of well open to: 35 37 MINOR AQUIFER: system Length of well open to: system	ft 38	4 O Depth to top of:	, formation, group	t 41 43 9090
Lithology:	(26 T)	Origin:	Aquifer Thickness:	(3) av viewo) kai ft rame)
Length of well open to:	(R) (P) (R) (R)	Depth to top of:	(4)	(A)
51 53 Intervals Screened:	(8) (Y)	(W)	(V) (U)	(T) (2) (3) (3)
Depth to consolidated rock:	ft (3) (3)	Source of data:	(E) (0)	(U) 64 (U)
Depth to basement:	ft	Source of data:	ear and comment	Anoec, 17163311
Surficial material:	65	Infiltration	era - L. Jacob is	3W : 3.18 h
Coefficient		Coefficient		
Trans: Coefficient Perm:	gpd/ft 73 gpd/ft; Spec cap:	Storage:	19	gvz 18489 Tetto fac0
10" to 100 8" sero 566 gr	em #58 Thing bowlers	O Or .012 10 (9) (9) (10 (10) (10) (10) (10) (10) (10) (10)	AZE Decit sell: (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	Dilled: air bored,
geod (d) serious and serious a	addices (S) (S) (T) on, Idl, Subserg, Curb.	(a) (b) (b) (c) (c) (d) (d) (d) (d) (e) (d) (e) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	JBIT	Jacol
(12)	it below LSD	Suc A Print		92
		Eura) Lotto III	- I was a second	Al . ISD:
Landania on	Accuses April Pumping Pumping	being LSD con the state of the	1 (9109 197)	10.00 me 4: 17.20 T
II.	blortde	the state of the s	Sulfa	WA EN DAIA: LEGE
	L L Sampled	Temp.	K x 10 ⁵	GP 0 937-142
	97			te rolog star

Keeseex.



STATE WELL REPORT

County: Coahoma

Driller:

Date completed:

Permit #: MS-GW-09511

Copy information from block on Part 1

James H. Luckett RPO 60000720

Print Name of Pump Installer and License No. (if applicable)

Part 2

Pump Installer's Completion Report

Mississippi Department of Environmental Quality
Office of Land and Water Resources
P.O. Box 2309
Jackson, MS 39225-2309
(601)961-5210

For	Office Use Only:
Well #:	F39
Aquifer:	8

(601) 360-0535 (fax) This part of the report must be completed by a licensed water well contractor or a licensed pump installer. A copy of Part 1 of the report must be attached and both parts filed with the Department at the above address within 30 days of well completion. Well Owner Information · Well Location Owner Name: Moore Bayon Water Ussa Latitude: 34°17' 29.03" Longitude: 90°28' 21.36" Mailing Address: POR 374 Method of Lat/Long (check one): Conventional Survey____ USGS quad_____, Hand-held GPS_____, Survey-grade GPS_____ 38646 2,13 Miles Sw of Jourstown, UNS Telephone No. ((Distance) (Direction) (Nearest Town) Pump Type (circle one) Submersible Turbine Air Lift Centrifugal Flowing Well Jet Piston Rotary Other (describe): Date Pump Installed: Rated Pump Capacity: 300 Gallons Per Minute Is This Pump (circle one): New (Repaired) Replacement Power Type (circle one) Electric Diesel Gasoline Natural Gas Tractor PTO Windmill Other (describe): 30 kp Setting Depth: 80' Horse Power Rating of Motor: ___feet Number of Stages: ___ B 2 Pump Test Data for Non Flowing Well Date Well Tested: ____ Duration of Pump Test (minimum 4 hours): Static Water Level (A): _____ Feet Below Land Surface Pumping Water Level (B): _____ Feet Below Land Surface Drawdown [(B) - (A)]: ____ Feet Below Land Surface Test Pumping Rate: ______ Gallons Per Minute Method of measurement (circle one): Steel tape Electric tape Air line Other (describe):____ Pump Test Data for Flowing Well Measured shut in head: _____feet. Well yielded _ _GPM with a drawdown of ______ feet after _____hours of pumping Meter Installation Meter Manufacturer: ___ Meter Serial Number: Meter Model Number/Name: _____ _____ Type of Meter:____ Totalizer Register Unit and Multiplier Factor (AF x .001, gal x 1000, etc):_____ Installation Date: _____ Meter installed by: _ Is This Meter (circle one): New Repaired Replacement Important: By submitting the above information you are certifying that this meter was installed to manufacturer standards. For agricultural wells, a list of approved meters is on the MDEQ website. I HEREBY CERTIFY that the above statements are true to the best of my knowledge.

8/24/16

Date

Signature of Pump Installer CC Form: OLWR-SWR-1B (4/13)

SEP 01 2016