Wilkinson	STATE WELL REPORT	2 N
Permit #: M Driller: \(\tilde{\text{Tilespeald Will Server}}\) Date drilling completed: \(\frac{11-19}{1-11-19}\)	Part 1 Driller's Log ississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 2309 Jackson, MS 39225-2309 (601)961-5555 (601)961-5228 (fax)	For Office Use Only: Well #: 1570 65 Aquifer: E-Log #:
State Law requires that this report be Department at the above address with	prepared by the license holder responsible for the in 30 days of completion of drilling of the well o	he work and filed with the
Well Owner Information (Landowner if borehole is not for a v Owner Name: Naon: Halfor Mailing Address: Tom (rum	Well or Bore Vater well) Latitude: 3(1) 3250 All Method of Lat/Long (check one) USGS quad, Hand-held Gi	pitude: 25.2
Croshy MS. City State	NE 14 NE 14, Sec 2	5 TUN RIE
The second leading to the second seco	Zip CodeMiles of (Distance) (Direction)	(Nearest Town)
Telephone No. ()	(Distance) (Direction)	(Nearest Town)
Name of organization running log(s): Purpose of borehole (check one): Water We Seismic So If drilling is not related	Geotechnical/Geological Investigation Urvey Other (describe) It to water well construction, skip the remainder	iround Source Heat Pump 2 2020
	ome Industrial Public Supply Irrigation	Fish Culture
Other (describe):		
Static Water Level:55feet	n: Valve Other (describe) above or below] land surface Date measure (check one)	d: 11-11-19,
Method of measurement (check one)	el tape Electric tape Air line Other (describe):	
Well depth: 70 Well grouted to a den	th of: 10 feet Type of grout (shorts and	
Lasing length: do feet Casing	diameter:	. Pur
creen length:feet Scree	en diameter: 4" inches Type of so	reen. Du
creen slot size: 1010 inches	Setting depth: From 80 feet to	90feet
ype of completion (check all applicable)		
Other (describe):	ravel packed Underreamed Open hole	Natural Development

Form: OLWR-SWR-1A (4/13)

The sketch	below	only required	for	water wells
------------	-------	---------------	-----	-------------

Description of formations encountered must be provided for all wells and boreholes, unless specifically exempted by regulations

well telescopes, show depths on sketch. Ground Level	Description of Formations Encountered	From (depth) Ground Level	To (depth)
The Resettings I	The Act of State of the Control of t	Ground Level	20
refrige on	cling	20	40
Manual 1 2002.23	Sand.	40	80
	(aute Sound)	80	90
(fax)	A GC = CARCEGAS		
Corresponding for the world and the same train	at the second of	a Label Schinde	15.7 5.80
drilling of the reflier borst	e mandred militar in manna i Lillia que menganica sin	s of red to t	AUTO TO
matig cleb respect to levi	The second secon		-
		-	201123
) securityn,	Permits II	1934 N 1 A	
Late work forces and): Conventional Servey	(Fair Li		
			1
240 all stights and all 290 biet pasts and b			
			-
		+	+
70 talling	**************************************		
(Direction) (Direction)	S Marcon Commence of the Comme	4 1	July and
			-
	1 - Lor asia S. No. W. S.		

Sketch the pro	operty layout and include the following: 1) the well location; 2) any permanent structures on the property that may aid in locating the well; 3) any roads, power lines, or other items that may aid in locating the property and the well;
	4) a north arrow.
	un (check all ungilicable). The part Electric Liamma weyl. constity finale I success to them
	a description run participation run
305	e of horehole (cher., or e) e er Well
	Search Survey On a character of the season o
	Continue to my related as every neit, as structure, skip the remediates of the classic structures of
	en dus del consegne Vilagos sidos. I trompe am 300 personago de como fer dia e
	(set), (set)
	o wing well, method of flow regulation. Value Vulner presentation
	Weller Develor Street Edward of Street Influence State or account to
	of or measurement the great tend tend to the Line of the Local tend of the company
T andowner	Name: TVa om / Halford
Lanconne	Form Of WR_SWR-1A (04/08

BIAD FITZERALD 029 11-11-19 Rul Still

Google Maps 31°17'22.2"N 91°07'28.2"W



Imagery ©2020 Maxar Technologies, USDA Farm Service Agency, Map data ©2020

#1

Naomi Halford

11-11-19,

Tom Crum Rd.

90' 55' 80' 3/4 HP.

RECEIVED
FEB 12 2000
BY OLWR

STATE W	ELL REPORT	
/ WIIKIVISOV)	Part 2	For Office Use Only:
ounty: Amile Pump Installe	er's Completion Report	Well #: D 65
ermit #: Micciccioni Departi	ment of Environmental Quality and and Water Resources	Well #:
riller: Proposition of the or La	P.O. Box 2309	Aquifer:
그녀의 아내는 사람들이 아내는 아내는 아내는 아내는 그들이 아내는 사람들이 아니는 사람	on, MS 39225-2309 (601)961-5210	Adulti
	1) 360-0535 (fax)	
This part of the report must be completed by a licensed wate of the report must be attached and both parts filed with the	er well contractor or a licensed pu Department at the above address y	mp installer. A copy of Part 1 within 30 days of well completion.
Well Owner Information		
wher Name: Necomi Haltord		ngitude: 40°7′ 28.2″
ailing Address: Tom Crum Rd.		e): Conventional Survey,
	USGS quad, Hand-held C	GPS, Survey-grade GPS
Cook, MC	NE 14 NE 14, Sec.	35 TYN RIE
Crosby State Zip Code	Miles	of(Nearest Town)
elephone No. ()	(Distance) (Direction)	(Nearest Town)
Pump T	ype (check one)	
ubmersible Laturbine Air Lift Centrifugal Flowing Wel	Det Piston Rotary other (d	lescribe):
ate Pump Installed:	Rated Pump Capacity:	12 Gallons Per Minute
This Pump (check one): Repaired Replacem	Type (check one)	
Washing Carolina Natural Gas OTractor PTO DW	Vindmill ☐Other (describe):	
Horse Power Rating of Motor: 3/4 Setting De	enth: 80 feet Number	er of Stages: 12,
	ta for Non Flowing Well	imum 4 hours):hours
Date Well Tested:		
static Water Level (A): Feet Below Land Surfa		Feet Below Land Surface
Orawdown [(B) - (A)]:Feet Below Land S		Gallons Per Minute
Method of measurement (check one): Steel tape Electric	c tape Air line Other (describe):
Pump Test I	Data for Flowing Well	
Measured shut in head:feet.		with
Vell yieldedGPM with a drawdown of	feet after	_hours of pumping
Mete	er Installation	25 12 200
Neter Manufacturer:	Meter Serial Number:	FEB 12 Miles
Neter Model Number/Name:	Type of Meter:	24 OL
otalizer Register Unit and Multiplier Factor (AF x .001,	gal x 1000, etc):	0
nstallation Date: Meter installed b		Section 2 to the contract of t
s This Meter (check one): New Repaired Replace	ment	
Important: By submitting the above information you are For agricultural wells, a list of	e certifying that this meter was insapproved meters is on the MDEQ	talled to manufacturer standards. website.
HEREBY CERTIFY that the above statements are true to	the best of my knowledge.	1
		HM
BIAS Flaggald. 029. Print Name of Pump Installer and License No. (if applicab	Date Sign	fature of Pump Installer

Form: OLWR-SWR-2A (4/13)