

# PLUGGING RECORD



## NOTE: A Well Plugging Plan of Operations shall be approved by the State Engineer prior to plugging - 19.27.4 NMAC

Well o	owner: Hilcorp		Phone No.	281-851-2338 Mitch
	ng address: 1111 Travis St.		110100100.	
	Houston	State:	Texas	Zip code: 77002
eng.		State		Zip code
II. W	ELL PLUGGING INFORMATION	N:		
1)	Name of well drilling company that	nt plugged well: MW Elec	otric	
2)	New Mexico Well Driller License			Expiration Date: 7/30/2024
3)	Well plugging activities were supe Chad Stotts	rvised by the following w	ell driller(s)/rig superv	isor(s):
4)	Date well plugging began: 6/7/2	<b>4</b> Da	te well plugging conclu	uded: 6/10/24
5)	GPS Well Location: Latitude Longitu	e: <u> </u>	<u>46</u> min, <u>40</u> 48 min, <u>2</u> 3	0.54 sec 3.45 sec, WGS 84
6)	Depth of well confirmed at initiation by the following manner: TREMIE	on of plugging as:WD-0 PIPE	8M ft below ground l	evel (bgl),
7)	Static water level measured at initia	ation of plugging:	08M_ft bgl	
8)	Date well plugging plan of operation	ons was approved by the S	State Engineer:6/28	5/19
9)	Were all plugging activities consist differences between the approved p	tent with an approved plug	gging plan?yes l as it was plugged (atta	If not, please describe

10) Log of Plugging Activities - Label vertical scale with depths, and indicate separate plugging intervals with horizontal lines as necessary to illustrate material or methodology changes. Attach additional pages if necessary.

For each interval plugged, describe within the follow	wing columns:
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		1 88 /		8	
	Plugging	Volume of	Theoretical Volume	Placement	
Depth (ft bgl)	Material Used	Material Placed	of Borehole/ Casing	Method	<u>Comments</u>
(ft bgl)	(include any additives used)	(gallons)	(gallons)	(tremic pipe,	("casing perforated first", "open
				other)	annular space also plugged", etc.)
	NEAT 1/2 PORTLAND	WD-08M	WD-08M	TREMIE PIPE	
	CEMENT 94LBS BAGS				
	1	-			
	4				
	1				
	4				
	1				
10000	1				
	4				
		· · · · · · · · · · · · · · · · · · ·			
-					
	1				
	1				
BUUTOR STRATEGY ACT					
	1				
taline.					
Proceed #27010200		MULTIPLY	BY AND OBTAIN		
		cubic feet x 7.	4805 = gallons		
		cubic yards x 201.	97 = gallons		
III SIGN	ATURE				

#### **III. SIGNATURE:**

I, \_\_\_\_\_\_, say that I am familiar with the rules of the Office of the State Engineer pertaining to the plugging of wells and that each and all of the statements in this Plugging Record and attachments are true to the best of my knowledge and belief.

Signature of Well Driller

Date



## NEW MEXICO OFFICE OF THE STATE ENGINEER



#### ATTACHMENT to WD-08 Plan of Plugging MULTIPLE MONITORING WELL DESCRIPTIONS

This Attachment is to be completed if more than one (1) monitoring well is to be plugged using the same method.

Location (Red	quired): MANSFIE	LD 11							
NM State PI (Feet) NM Wes NM Cen	tral Zone	UTM (NADA	I3N (	■ Lat/Long (WG 1/10 <sup>th</sup> of second)	descri PL Hy Lo	R (allowable o ptions - see ap .SS (quarters, rdrographic Su t, Block & Sub ant	plication for section, tow rvey, Map &	<mark>m for forma</mark> nship, rang	
OSE POD Number:	Other Well ID:	X or Longitude (ddmmss):	Y or Latitude (ddmmss):	Other Location Info (PLSS):	Casing ID- (inches):	Depth to Water- (ft bgs):	Total well Depth- (ft bgs):	Grout Volume:	Surface Casing (Y or N):
								-	
SJ-4353 POD 2	MW-2	36.46'40.08"	-107.48'23.63'	T30N R9W SEC29	2"	16	28	15.5GAL	Ν
SJ-4353 POD 3	MW-3	36.46'40.62"	-107.48'22.72'	T30N R9W SEC29	2"	21	34	19GAL	Ν
SJ-4353 POD 4	MW-4	36.46'40.44"	-107.48'48.41'	T30N R9W SEC29	2"	21	26	14.5GAL	Ν
SJ-4353 POD 5	MW-5	36.46'39.68"	-107.48'22.90'	T30N R9W SEC29	2"	10	33	18GAL	Ν

FOR OSE INTERNAL USE Multiple Montioring POD Descriptions, Form wr-08m (Rev 7/31/19)

File Number:	Trn Number:
Trans Description (optional):	

District I 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

## **State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division** 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

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Action 360968

CONDITIONS Operator: OGRID: HILCORP ENERGY COMPANY 372171 1111 Travis Street Action Number: Houston, TX 77002 360968 Action Type: [UF-GWA] Ground Water Abatement (GROUND WATER ABATEMENT)

#### CONDITIONS

Created By		Condition Date				
michael.buchanan	[nCS1913741281] Well Plugging Record accepted for the record, Mansfield 11.	7/12/2024				