Page 1 of 19 C-104

Santa Fe Main Office Phone: (505) 476-3441 Fax: (55) 476-3462

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#### State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION

Revised July 9, 2024

Submit Electronically Via OCD Permitting

#### REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT

Section 1 - Operator and Well Information Submittal Type: ☐ Test Allowable (C-104RT) ☐ New Well (C-104NW) ☒ Recomplete (C-104RC) ☐ Pay Add (C-104RC) ☐ Amended Operator Name: Hilcorp Energy Company OGRID: 372171 Property Name and Well Number: Walker 1M Property Code: 318440 Mineral Owner: ☐ State ☐ Fee ☐ Tribal ☒ Federal API Number: 30-045-35005 Pool Name: Basin Fruitland Coal (Gas) Pool Code: 71629 Section 2 - Surface Location Ft. from N/S UL Section Township Range Lot Ft. from E/W Latitude Longitude County Ρ 31 31N 09W 20 49' FSL 349' FEL 36.8479004 -107.814209 San Juan Section 3 - Completion Information **Producing Method** Ready Date Perforations MD Perforations TVD 3/31/2025 3008' - 3241'2850' - 3083' Flowing Section 4 – Action IDs for Submissions and Order Numbers **List Action IDs for Drilling Sundries** Was an Order required / needed (Y/N), if yes list Order number: C-104 RT Action ID (if C-104NW): 441099 Communitization Agreement  $\square$  Yes  $\boxtimes$  No, Order No. Surface Casing Action ID: PREVIOUS TO SYSTEM Unit: ☐Yes ⊠No, Order No. Intermediate 1 Casing Action ID: PREVIOUS TO SYSTEM Compulsory Pooling:  $\square$ Yes  $\boxtimes$ No, Order No. Down Hole Commingling: ⊠Yes ☐ No, Order No. 5425 Intermediate 2 Casing Action ID: PREVIOUS TO SYSTEM Production Casing Action ID: PREVIOUS TO SYSTEM Surface Commingling:  $\square$  Yes  $\boxtimes$  No, Order No. Non-standard Location: ☐Yes ☒No ☐Common ownership All casing was pressure tested in accordance with NMAC ⊠Yes □No Order No. Liner 1 Action ID: PREVIOUS TO SYSTEM Non-standard Proration: ☐Yes ☒No, Order No. Casing was installed prior to OCD's Action ID system (Y/N):YES Simultaneous Dedication:  $\square$  Yes  $\boxtimes$  No, Order No. Section 5 - Operator Signature and Certification ☑ I hereby certify that the required Water Use Report has been, or will be, submitted for this well's completion. ☑ I hereby certify that the required Fracfocus disclosure has been, or will be, submitted for this well's completion. 🗵 I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief. Name: Title: Operations Regulatory Tech Sr. Date: 4/2/2025

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2018

									l.			
	WEL	L COMP	LETION OF	RECOMF	PLETION	I REPOF	RT AND	LOG		<ol> <li>Lease Serial No.</li> <li>NN</li> </ol>	ISF078316E	
la. Type of Well	1	Oil Well	X Gas	_	Dry	Oth	_			6. If Indian, Allottee	or Tribe Name	
b. Type of Com	npletion:	New We	ll Wo	k Over	Deepen	Plu	g Back 2	Diff.		7. Unit or CA Agree	ement Name and I	No.
2. Name of Oper	water.	Other:		Rec	omplete					O. Lagge Name and	Wall No	
2. Name of Oper	rator	Hi	ilcorp Enei	gy Compa	ny					8. Lease Name and	Walker	1M
. Address	382 Road 3100,		-				de area code <b>) 599-34</b>			9. API Well No.	30-045-3	5005
Location of W	Vell (Report location cle			n Federal requ	irements)*	(333	,			10. Field and Pool of	r Exploratory	
At surface									•	11. Sec., T., R., M.,	Basin Fruitla on Block and	ina Coai
P (S	SE/SE) 49' FSL &	349' FE	L							Survey or A		, R09W LOT 20
	Interval reported below	7241 EE							•	12. County or Paris		13. State
At total depth	E/SE) 756' FSL 8	x / 34 FE	L							San	Juan	New Mexico
4. Date Spudde	ed 10/31/2009	15.	Date T.D. Rea 11/12			te Complete D & A	ed <b>3/3</b> X Rea	<b>1/202</b> idy to Pi	-	17. Elevations (DF,	RKB, RT, GL)* <b>6347' (</b>	SL
8. Total Depth:			1	Plug Back 7			<u> </u>		20. Depth I	Bridge Plug Set:	MD	
7816' MD 76	ic & Other Mechanical I	Logs Run (S	Submit copy of		გ11. MD	7653' T	۷U		22. Was v	vell cored?	TVD X No	Yes (Submit analysis)
) F - Electri		(L	N/A							DST run?	X No	Yes (Submit report)
									Direc	tional Survey?	X No	Yes (Submit copy)
Hole Size	Liner Record (Report all Size/Grade	Wt. (#		(MD) B	ottom (MD	Stage	e Cementer	N	o. of Sks. &	Slurry Vol.	Cement top	* Amount Pulled
12 1/4"	9 5/8", H-40	32.3		(MD)	271'	' :	Depth	Ty	pe of Cemer	nt (BBL)	Cement top	Amount I uned
8 3/4"	7", J-55	23	#		3517'				659 sx			
6 1/4"	4 1/2", L80	11.0	5#		7813'				319 sx			
24. Tubing Reco								l				
Size 2 3/8"	Depth Set (MD) <b>7801'</b>	) ]	Packer Depth (N	ID) S	ize	Depth Set (	(MD)	Packer l	Depth (MD)	) Size	Depth Set (M	D) Packer Depth (MD)
25. Producing Int	tervals Formation	•	Tor	D.	ttom 2		tion Record			Size	No. Holes	Perf. Status
	Fruitland Coal (B	•	Тор				Perforated I		_			_
•	3019'/3029'-3032'/3 itland Coal (Green		8' 300	3' 30	068'	2 S	PF/4 SP	F/3 SF	PF .	0.35"	55	Open
	3106'/3112'-3136'/3	. ,		21 2	77'			-/4 05	PF	0.05"		Open
	Fruitland Coal (Bro		7' 309	) 3	11	4 S	PF/3 SP	F/4 St	_	0.35"	152	Орсп
						4 S			-			•
C) O)	3214' - 3241'	own)	321		241'	4 S	PF/3 SP		-	0.35"	152 81	Open
C) D)	<b>3214' - 3241'</b> re, Treatment, Cement S	own)	321			4 S	3 SP	F		0.35"		•
C) D) 27. Acid, Fractur	re, Treatment, Cement S Depth Interval uitland Coal (Blu	own) Squeeze, etc.	321	1' 32 50 BPM W/	70Q N2 F0	DAM. TOTA	3 SP	Amount	and Type o	0.35"  f Material  WATER: 563 BBLS	81	•
C) D) 27. Acid, Fractur	re, Treatment, Cement S Depth Interval	own) Squeeze, etc.	FRAC AT SAND: 4	50 BPM W/ 5,306 LBS TO	70Q N2 F0	DAM. TOTA	3 SP	Amount 560 BB LBS TC	and Type o BLS SLICK TAL N2: 7	0.35"  f Material WATER: 563 BBLS 14,000 SCF	81 S TOTAL ACID:	Open
C) D) 27. Acid, Fractur Fru Fruitiar	re, Treatment, Cement S Depth Interval uitland Coal (Blu 3008' - 3068' nd Coal (Green/F	own)  Equeeze, etc.	FRAC AT SAND: 4-FRAC AT SAND: 8	50 BPM W/ 5,306 LBS TC 50 BPM W/ 2,941 LBS TC	70Q N2 FC 0TAL 100 I 70Q N2 FC 0TAL 100 I	DAM. TOT. MESH SAN DAM. TOT. MESH SAN	3 SP  AL LOAD: ND: 4,052 L  AL LOAD: ND: 9,222 L	Amount 560 BB BS TC 821 BB BS TC	and Type o BLS SLICK DTAL N2: 7 BLS SLICK DTAL N2: 1	0.35"  f Material  WATER: 563 BBLS 14,000 SCF  WATER: 773 BBLS ,089,000 SCF	81 S TOTAL ACID:	<b>Open</b> 24 BBLS TOTAL 30/50  48 BBLS TOTAL 30/50
C) D) 27. Acid, Fractur Fru Fruitiar	re, Treatment, Cement S Depth Interval uitland Coal (Blu 3008' - 3068' nd Coal (Green/F	own)  Equeeze, etc.	FRAC AT SAND: 4 FRAC AT SAND: 8 FRAC AT	50 BPM W/ 5,306 LBS TC 50 BPM W/ 2,941 LBS TC	70Q N2 FC 0TAL 100 I 70Q N2 FC 0TAL 100 I 70Q N2 FC	DAM. TOT. MESH SAN DAM. TOT. MESH SAN DAM. TOT.	3 SPI  AL LOAD: ND: 4,052 L  AL LOAD: ND: 9,222 L  AL LOAD:	Amount 560 BB BS TC 821 BB BS TC	and Type o SLS SLICK OTAL N2: 7 SLS SLICK OTAL N2: 1 SLS SLICK	0.35"  f Material  WATER: 563 BBLS 14,000 SCF  WATER: 773 BBLS ,089,000 SCF  WATER: 444 BBLS	81 S TOTAL ACID:	Open  24 BBLS TOTAL 30/50
C) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	re, Treatment, Cement S Depth Interval uitland Coal (Blu 3008' - 3068' nd Coal (Green/F 3096' - 3177' itland Coal (Brov 3214' - 3241'	own)  Equeeze, etc.	FRAC AT SAND: 4 FRAC AT SAND: 8 FRAC AT	50 BPM W/ 5,306 LBS TC 50 BPM W/ ,941 LBS TC 50 BPM W/	70Q N2 FC 0TAL 100 I 70Q N2 FC 0TAL 100 I 70Q N2 FC	DAM. TOT. MESH SAN DAM. TOT. MESH SAN DAM. TOT.	3 SPI  AL LOAD: ND: 4,052 L  AL LOAD: ND: 9,222 L  AL LOAD:	Amount 560 BB BS TC 821 BB BS TC	and Type o SLS SLICK OTAL N2: 7 SLS SLICK OTAL N2: 1 SLS SLICK	0.35"  f Material  WATER: 563 BBLS 14,000 SCF  WATER: 773 BBLS ,089,000 SCF  WATER: 444 BBLS	81 S TOTAL ACID:	<b>Open</b> 24 BBLS TOTAL 30/50  48 BBLS TOTAL 30/50
C) 27. Acid, Fractur  Fru  Fruitiar  Fruit  28. Production - Date First	re, Treatment, Cement S Depth Interval uitland Coal (Blu 3008' - 3068' nd Coal (Green/F 3096' - 3177' itland Coal (Brov 3214' - 3241'	own)  Gqueeze, etc.  Gueple)  Wn)  Hours	FRAC AT SAND: 4: FRAC AT SAND: 8: FRAC AT SAND: 5:	50 BPM W/ 5,306 LBS TC 50 BPM W/ 7,941 LBS TC 50 BPM W/ 8,382 LBS TC	70Q N2 FG DTAL 100 I 70Q N2 FG DTAL 100 I 70Q N2 FG DTAL 100 I	DAM. TOT. MESH SAN DAM. TOT. MESH SAN DAM. TOT. MESH SAN MESH SAN	3 SP  AL LOAD: ND: 4,052 L  AL LOAD: ND: 9,222 L  AL LOAD: ND: 5,118 L	Amount 560 BB BS TC 821 BB BS TC 468 BB BS TC	and Type of SLS SLICK OTAL N2: 7 SLS SLICK OTAL N2: 1 SLS SLICK OTAL N2: 5	0.35"  f Material  WATER: 563 BBLS 14,000 SCF  WATER: 773 BBLS ,089,000 SCF  WATER: 444 BBLS	81 S TOTAL ACID: S TOTAL ACID: S TOTAL ACID:	<b>Open</b> 24 BBLS TOTAL 30/50  48 BBLS TOTAL 30/50
Produced	re, Treatment, Cement S Depth Interval uitland Coal (Blu 3008' - 3068' nd Coal (Green/F 3096' - 3177' itland Coal (Brov 3214' - 3241' Interval A Test Date	equeeze, etc.	FRAC AT SAND: 4: FRAC AT SAND: 8: FRAC AT SAND: 5:	50 BPM W/ 5,306 LBS TC 50 BPM W/ 7,941 LBS TC 50 BPM W/ 1,382 LBS TC	70Q N2 F0 0TAL 100 I 70Q N2 F0 0TAL 100 I 70Q N2 F0 0TAL 100 I	DAM. TOT. MESH SAN DAM. TOT. MESH SAN DAM. TOT. MESH SAN	3 SP	Amount 560 BB BS TC 821 BB BS TC 468 BB BS TC	and Type o SLS SLICK OTAL N2: 7 SLS SLICK OTAL N2: 1 SLS SLICK OTAL N2: 5	0.35"  f Material  WATER: 563 BBLS 14,000 SCF  WATER: 773 BBLS ,089,000 SCF  WATER: 444 BBLS 89,000 SCF	81 S TOTAL ACID: S TOTAL ACID: Method	Open  24 BBLS TOTAL 30/50  48 BBLS TOTAL 30/50  24 BBLS TOTAL 30/50
Fruitlar Fruitlar Fruitlar Fruitlar Fruitlar Fruitlar Ass. Production - Date First Produced 3/31/2025	re, Treatment, Cement S Depth Interval uitland Coal (Blu 3008' - 3068' nd Coal (Green/F 3096' - 3177' itland Coal (Brov 3214' - 3241'  Interval A Test Date  3/31/2025	equeeze, etc.	FRAC AT SAND: 4: FRAC AT SAND: 8 FRAC AT SAND: 5:  Test Production	50 BPM W/ 5,306 LBS TO 50 BPM W/ 7,941 LBS TO 50 BPM W/ 1,382 LBS TO	70Q N2 F0 TAL 100 I 70Q N2 F0 TAL 100 I 70Q N2 F0 TAL 100 I Gas MCF 301	DAM. TOTA MESH SAN DAM. TOTA MESH SAN DAM. TOTA MESH SAN Water BBL	3 SPI AL LOAD: ND: 4,052 I AL LOAD: ND: 9,222 I AL LOAD: Oil Gravit Corr. API	Amount 560 BB BS TC 821 BB BS TC 468 BB BS TC	and Type of SLS SLICK OTAL N2: 7 SLICK OTAL N2: 1 SLICK OTAL N2: 5	0.35"  f Material  WATER: 563 BBLS 14,000 SCF  WATER: 773 BBLS ,089,000 SCF  WATER: 444 BBLS 89,000 SCF	81 S TOTAL ACID: S TOTAL ACID: Method	<b>Open</b> 24 BBLS TOTAL 30/50  48 BBLS TOTAL 30/50
Produced 3/31/2025 Choke	re, Treatment, Cement S Depth Interval uitland Coal (Blu 3008' - 3068' nd Coal (Green/F 3096' - 3177' itland Coal (Brov 3214' - 3241' Interval A Test Date	equeeze, etc.	FRAC AT SAND: 4: FRAC AT SAND: 8: FRAC AT SAND: 5:	50 BPM W/ 5,306 LBS TC 50 BPM W/ 7,941 LBS TC 50 BPM W/ 1,382 LBS TC	70Q N2 F0 TAL 100 I 70Q N2 F0 TAL 100 I 70Q N2 F0 TAL 100 I Gas MCF	DAM. TOTA MESH SAN DAM. TOTA MESH SAN DAM. TOTA MESH SAN Water BBL	3 SP  AL LOAD: ND: 4,052 L  AL LOAD: ND: 9,222 L  AL LOAD: ND: 5,118 L	Amount 560 BB BS TC 821 BB BS TC 468 BB BS TC	and Type of SLS SLICK OTAL N2: 7 SLS SLICK OTAL N2: 1 SLS SLICK OTAL N2: 5	0.35"  f Material  WATER: 563 BBLS 14,000 SCF  WATER: 773 BBLS ,089,000 SCF  WATER: 444 BBLS 89,000 SCF	81 S TOTAL ACID: S TOTAL ACID: Method	Open  24 BBLS TOTAL 30/50  48 BBLS TOTAL 30/50  24 BBLS TOTAL 30/50
Fruitlar Fru	re, Treatment, Cement S Depth Interval uitland Coal (Blu 3008' - 3068' nd Coal (Green/F 3096' - 3177' itland Coal (Brov 3214' - 3241'  Interval A Test Date  3/31/2025 Tbg. Press.	Gqueeze, etc.  ie)  Purple)  wn)  Hours Tested 4  Csg.	FRAC AT SAND: 4: FRAC AT SAND: 8 FRAC AT SAND: 5:  Test Production	50 BPM W/ 5,306 LBS TC 50 BPM W/ 9,941 LBS TC 50 BPM W/ 1,382 LBS TC Oil BBL 0	70Q N2 F0 TAL 100 I TOQ N2 F0 TAL 100 I TOQ N2 F0 TAL 100 I Gas MCF 301 Gas	DAM. TOTA MESH SAN DAM. TOTA MESH SAN DAM. TOTA MESH SAN Water BBL	3 SPI  AL LOAD: ND: 4,052 I AL LOAD: ND: 9,222 I AL LOAD: Oil Gravit Corr. API  Gas/Oil	Amount 560 BB BS TC 821 BB BS TC 468 BB BS TC	and Type of SLS SLICK OTAL N2: 7 SLICK OTAL N2: 1 SLICK OTAL N2: 5	0.35"  f Material  WATER: 563 BBLS 14,000 SCF  WATER: 773 BBLS ,089,000 SCF  WATER: 444 BBLS 89,000 SCF	81 S TOTAL ACID: S TOTAL ACID: Method	Open  24 BBLS TOTAL 30/50  48 BBLS TOTAL 30/50  24 BBLS TOTAL 30/50
Fruitiar Fruitiar Fruitiar Fruitiar Fruitiar Fruitiar A331/2025 Choke Size 26/64"	re, Treatment, Cement S Depth Interval uitland Coal (Blu 3008' - 3068' nd Coal (Green/F 3096' - 3177' itland Coal (Brov 3214' - 3241'  Interval A Test Date  3/31/2025 Tbg. Press. Flwg. SI: 105 - Interval B	Gqueeze, etc.  Gqueeze, etc.  Gqueeze, etc.  Hours Tested 4 Csg. Press. SI 2	FRAC AT SAND: 4 FRAC AT SAND: 8 FRAC AT SAND: 5  Test Production	50 BPM W/ 5,306 LBS TO 50 BPM W/ ,941 LBS TO 50 BPM W/ ,342 LBS TO Oil BBL Oil BBL	70Q N2 FC DTAL 100 I 70Q N2 FC DTAL 100 I 70Q N2 FC DTAL 100 I 70Q N2 FC TAL 100 I Gas MCF 301 Gas MCF 1806	DAM. TOTA MESH SAN DAM. TOTA MESH SAN DAM. TOTA MESH SAN  Water BBL  0  Water BBL  0	AL LOAD: ND: 4,052 L AL LOAD: ND: 9,222 L AL LOAD: ND: 5,118 L Oil Gravit Corr. API Gas/Oil Ratio	Amount 560 BB BS TC 821 BB BS TC 468 BB BS TC	and Type of SLS SLICK OTAL N2: 7 SLS SLICK OTAL N2: 1 SLICK OTAL N2: 5 Gas Gravity  Well Sta	0.35"  f Material  WATER: 563 BBLS 14,000 SCF  WATER: 773 BBLS ,089,000 SCF  WATER: 444 BBLS 89,000 SCF  Production M	81 S TOTAL ACID: S TOTAL ACID: S TOTAL ACID: Method Flow	Open  24 BBLS TOTAL 30/50  48 BBLS TOTAL 30/50  24 BBLS TOTAL 30/50
Production - Choke Size 26/64"  27. Acid, Fractur  Fruitiar  Fruitiar  Fruitiar  28. Production - Choke Size 26/64"  28a. Production - Choke Size 26/64"	re, Treatment, Cement S Depth Interval uitland Coal (Blu 3008' - 3068' nd Coal (Green/F 3096' - 3177' itland Coal (Brov 3214' - 3241'  Interval A Test Date  3/31/2025 Tbg. Press. Flwg. SI: 105	Gqueeze, etc.  Gqueeze, etc.  Gqueeze, etc.  Hours Tested 4 Csg. Press.	FRAC AT SAND: 4: FRAC AT SAND: 8 FRAC AT SAND: 5:  Test Production	50 BPM W/ 5,306 LBS TC 50 BPM W/ ,941 LBS TC 50 BPM W/ ,382 LBS TC Oil BBL Oil BBL	70Q N2 FC 0TAL 100 I 70Q N2 FC 0TAL 100 I 70Q N2 FC 0TAL 100 I Gas MCF 301 Gas MCF	DAM. TOTA MESH SAN DAM. TOTA MESH SAN DAM. TOTA MESH SAN Water BBL	3 SPI  AL LOAD: ND: 4,052 I AL LOAD: ND: 9,222 I AL LOAD: Oil Gravit Corr. API  Gas/Oil	Amount 560 BB BS TC 821 BB BS TC 468 BB BS TC	and Type of SLS SLICK OTAL N2: 7 SLICK OTAL N2: 1 SLICK OTAL N2: 5	0.35"  f Material  WATER: 563 BBLS 14,000 SCF  WATER: 773 BBLS ,089,000 SCF  WATER: 444 BBLS 89,000 SCF	81 S TOTAL ACID: S TOTAL ACID: S TOTAL ACID: Method Flow	Open  24 BBLS TOTAL 30/50  48 BBLS TOTAL 30/50  24 BBLS TOTAL 30/50
C) D) 27. Acid, Fractur Fruitlar Fruitlar  28. Production - Date First Produced  3/31/2025 Choke Size  26/64" 28a. Production Date First Produced	re, Treatment, Cement S Depth Interval uitland Coal (Blu 3008' - 3068' nd Coal (Green/F 3096' - 3177' itland Coal (Brov 3214' - 3241'  Interval A Test Date  3/31/2025 Tbg. Press. Flwg. SI: 105 - Interval B	Equeeze, etc.  Purple)  Wn)  Hours Tested 4  Csg. Press. SI 2	FRAC AT SAND: 4 FRAC AT SAND: 8 FRAC AT SAND: 5  Test Production  24 Hr. Rate	50 BPM W/ 5,306 LBS TO 50 BPM W/ 3,941 LBS TO 50 BPM W/ 3,382 LBS TO Oil BBL O Oil BBL	70Q N2 FC 0TAL 100 I 8 8 9 9 9 9 100 I	DAM. TOTA MESH SAN DAM. TOTA MESH SAN DAM. TOTA MESH SAN  Water BBL  0  Water BBL  0	AL LOAD: ND: 4,052 L AL LOAD: ND: 9,222 L AL LOAD: ND: 5,118 L  Oil Gravit Corr. API  Gas/Oil Ratio	Amount 560 BB BS TC 821 BB BS TC 468 BB BS TC	and Type of SLS SLICK OTAL N2: 7 SLS SLICK OTAL N2: 1 SLICK OTAL N2: 5 Gas Gravity  Well Sta	0.35"  f Material  WATER: 563 BBLS 14,000 SCF  WATER: 773 BBLS ,089,000 SCF  WATER: 444 BBLS 89,000 SCF  Production Material	81 S TOTAL ACID: S TOTAL ACID: S TOTAL ACID: Method Flow	Open  24 BBLS TOTAL 30/50  48 BBLS TOTAL 30/50  24 BBLS TOTAL 30/50
C) D) 27. Acid, Fractur  Fruitlar  Fruitlar  Fruitlar  28. Production - Date First Produced  3/31/2025  Choke Size  26/64"  28a. Production Date First Produced  Choke Size	re, Treatment, Cement S Depth Interval uitland Coal (Blu 3008' - 3068' nd Coal (Green/F 3096' - 3177' itland Coal (Brov 3214' - 3241'  Interval A Test Date  3/31/2025 Tbg. Press. Flwg. SI: 105 - Interval B Test Date	Hours Tested Csg. Press. SI 2 Hours Tested	FRAC AT SAND: 4: FRAC AT SAND: 8 FRAC AT SAND: 5:  Test Production  24 Hr. Rate	50 BPM W/ 5,306 LBS TC 50 BPM W/ 7,941 LBS TC 50 BPM W/ 8,382 LBS TC  Oil BBL  O  Oil BBL  O  Oil BBL	70Q N2 F0 TTAL 100 I TOQ N2 F0 TTAL 100 I TOQ N2 F0 TAL 100 I Gas MCF 301 Gas MCF 1806	DAM. TOTA MESH SAN DAM. TOTA MESH SAN DAM. TOTA MESH SAN  Water BBL  0  Water BBL  0	AL LOAD: ND: 4,052 I AL LOAD: ND: 9,222 I AL LOAD: ND: 5,118 I Oil Gravit Corr. API Oil Gravit Corr. API	Amount 560 BB BS TC 821 BB BS TC 468 BB BS TC	and Type of SLS SLICK OTAL N2: 7 SLS SLICK OTAL N2: 1 SLS SLICK OTAL N2: 5 Gas Gravity  Well Sta	0.35"  f Material  WATER: 563 BBLS 14,000 SCF  WATER: 773 BBLS ,089,000 SCF  WATER: 444 BBLS 89,000 SCF  Production Material	81 S TOTAL ACID: S TOTAL ACID: S TOTAL ACID: Method Flow	Open  24 BBLS TOTAL 30/50  48 BBLS TOTAL 30/50  24 BBLS TOTAL 30/50

28b. Production	n - Interval C											
Date First	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method			
Produced	Produced Te		Production	BBL	MCF	BBL	Corr. API	Gravity				
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil	Well Statu	10			
Size	Flwg.	Csg. Press.	Rate	BBL	MCF	BBL	Ratio	wen statt	1S			
Size	SI	1 1035.	Kaic	DDL	WICI	DDL	Katio					
	SI .											
28c. Production	n - Interval D		<u> </u>					<b>L</b>				
Date First	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method			
Produced		Tested	Production	BBL	MCF	BBL	Corr. API	Gravity				
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil	Well Statu	18			
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio					
	SI											
29. Disposition	of Gas (Sold, us	ed for fuel. v	ented. etc.)									
	(2010)	j · j, ·	,,			so	l D					
30. Summary of	f Porous Zones (	Include Aqui	fers):					31. Form	ation (Log) Markers			
-		-							· •			
Show all imp	ortant zones of p	orosity and o	ontents thereof:	Cored interv	als and all d	lrill-stem tes	t,					
including dep	pth interval tested	d, cushion us	ed, time tool ope	en, flowing ar	nd shut-in pr	essures and						
recoveries.												
		T		1								
E		7	D -44		Danamia	C	-44-		NI	Тор		
Formatio	on I	Гор	Bottom		Descrip	tions, Conter	nts, etc.		Name	Meas. Depth		
Ojo Alam	10 10	915'	2027'		,	White, cr-gr ss			Ojo Alamo	1915'		
Kirltand		)27'	2807'			dded w/tight, g			Kirtland	2027'		
Timuna	.   -``	,_,	2007	· ·	ory on intersect	adea w/tigitt, g	51y, 11110 gr 55.		2927			
Fruitland	d 28	307'	3244'	Dk gry-gry	carb sh, coal, g	grn silts, light-	med gry, tight, fin	e gr ss.	Fruitland	2807'		
Pictured Cl	liffs 32	244'	3554'		Bn-G	ry, fine grn, tig	tht ss.		Pictured Cliffs	3244'		
Lewis	35	554'	4313'		Shale	w/ siltstone sti	ngers		Lewis	3554'		
Chacra	43	313'	4772'	Gry fn	grn silty, gla	uconitic sd sto	ne w/ drk gry shal	le	Chacra	4313'		
Cliffhous		772'	5115'		Light gry, me	d-fine gr ss, ca	arb sh & coal		Mesaverde	4772'		
Menefee	51	115'	5457'		Med-dark gry	, fine gr ss, ca	rb sh & coal		Menefee	5115'		
D: . I 1			50.421	Med-light g		-	nt sh breaks in low	ver part	Detail at	5.4571		
Point Look Mancos		157' 943'	5943' 6800'			of formation ark gry carb sh	_		Point Lookout Mancos	5457' 5943'		
Walleds	,   35	743	0000			• •			Wancos	3743		
C-11		2001	7524'	Lt. gry to bri			& very fine gry g	ry ss w/	Caller	68001		
Gallup Greenhor		300' 524'	752 <del>4</del> 7588'			eg. interbed sl alc gry sh w/ th			Gallup Greenhorn	6800' 7524'		
Graneros		588'	7642'			fossil & carb v			Graneros	7588'		
Grunero			7042		•		ss w/ pyrite incl th	nin sh	Graneros	7200		
Dakota	76	542'		Lt to dark		cly Y shale bi		iii sii	Dakota	7642'		
Morrisor	n			Interbe	d grn, brn & 1	red waxy sh &	fine to coard grn	SS	Morrison	•		
32. Additional r	remarks (include	plugging pro	ocedure):					•				
			T	his well is no	w producir	ng as a FC/N	AV/DK commi	ngle under DHC	5425.			
					The FC wi	ll report to	CA NMNM100	6364895				
22 1 "		• •	1 1 ' '	1 1 3	• . •							
33. Indicate wh	ich items have b	een attached	by placing a che	ck in the app	ropriate box	es:						
Electrical	/Mechanical Log	re (1 full cot s	ea'd )		Gool	ogic Report	Г	DST Report	Directional S	Curvov		
Licettical	, ivicentament LOS	,o (1 1um SEl I	equ.)		L Geol	ogie report	L	Dor Report	Directional S	ar voy		
Sundry N	otice for pluggin	g and cemen	t verification		Core	Analysis	Г	Other:				
	r - 66					<b>,</b>	<u>L</u>					
34. I hereby cer	tify that the foreg	going and att	ached information	on is complete	e and correc	t as determin	ned from all ava	ilable records (see	e attached instructions)*			
			_		_			_				
Name (please print) Amanda Walker					Title	Opera	ations/Regulatory Tech	nicían - Sr.				
			All h.L.	1			_					
Signatu	ıre		JI WWW.	U			Date		4/2/2025			

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

4/8/25, 1:30 PM

	<b>US Well Number</b> 3004535005	Lease Number(s) NMSF078316E	<b>Agreement Number(s)</b> NMNM73239, NMNM124190, NMNM106364895	<b>APD ID</b> 09LXB0065AFEF	3160-4 Report
My Monitor for WCRID: 95135	<b>Well Number</b> 1M	State NM	Agreement Name DK - E2, WALKER	Well Pad Number	3160
My Monitor fo	<b>Well Name</b> WALKER	<b>County</b> SAN JUAN	<b>Well Status</b> PGW	Well Pad Name	n Print Report
	Operator Name HILCORP ENERGY COMPANY	<b>SHL</b> ALIQUOT: SESE SEC: 31 TWN: 31N RNG: 9W	<b>Well Type</b> CONVENTIONAL GAS WELL	Allottee/Tribe	Well Completion Print Report

	Created Date Deadline	2025/4/8 3:20:00 AM	2025/4/8 5:56:00 AM	1 2025/4/8 6:00:00 AM
	Participant Creat	AMANDA WALKER 2025/4/8 3:11:00 AM	Adjudicator 2025/4/8 3:20:00 AM	Engineer 2025/4/8 5:58:00 AM
	Completed By	AMANDA WALKER	KENNETH G RENNICK	KENNETH G RENNICK
rder,	Activity	Submit Well Completion Report	Initial Review	Engineer Review
WCRx Worklist Process Model View all process activities in chronological order,	Status	Completed	Completed	Completed
WCRx Wor	<u>Q</u>	101	103	105

R



U.S. Department of the Interior BUREAU OF LAND MANAGEMENT

Sundry Print Reports

Well Name: WALKER Well Location: T31N / R9W / SEC 31 /

SESE / 36.847907 / -107.814213

Unit or CA Name: DK - E2, WALKER

County or Parish/State: SAN

JUAN / NM

Well Number: 1M Type of Well: CONVENTIONAL GAS

WELL

Allottee or Tribe Name:

**Unit or CA Number:** 

NMNM124190, NMNM73239

COMPANY

#### **Subsequent Report**

Lease Number: NMSF078316E

Sundry ID: 2845034

Type of Submission: Subsequent Report

Type of Action: Recompletion

Date Sundry Submitted: 04/02/2025 Time Sundry Submitted: 08:45

**Date Operation Actually Began:** 02/28/2025

**Actual Procedure:** The following well has been recompleted into the Fruitland Coal and is now producing as a FC/MV/DK commingle under DHC 5425. Please see the attached for the recompletion operations.

#### **SR Attachments**

#### **Actual Procedure**

WALKER\_1M\_RC\_SR\_Writeup\_20250402084517.pdf

eceived by OCD: 4/8/2025 2:14:03 PM Well Name: WALKER

Well Location: T31N / R9W / SEC 31 /

SESE / 36.847907 / -107.814213

County or Parish/State: SAN 6 of

JUAN / NM

Well Number: 1M

Type of Well: CONVENTIONAL GAS

**Allottee or Tribe Name:** 

Lease Number: NMSF078316E

Unit or CA Name: DK - E2, WALKER

**Unit or CA Number:** NMNM124190, NMNM73239

**US Well Number: 3004535005** 

**Operator: HILCORP ENERGY** 

COMPANY

#### **Operator**

I certify that the foregoing is true and correct. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. Electronic submission of Sundry Notices through this system satisfies regulations requiring a

**Operator Electronic Signature: AMANDA WALKER** Signed on: APR 02, 2025 08:45 AM

Name: HILCORP ENERGY COMPANY Title: Operations/Regulatory Technician

Street Address: 1111 TRAVIS ST

City: HOUSTON State: TX

Phone: (346) 237-2177

Email address: MWALKER@HILCORP.COM

#### **Field**

**Representative Name:** 

**Street Address:** 

City:

State:

Zip:

Phone:

**Email address:** 

#### **BLM Point of Contact**

**BLM POC Name: KENNETH G RENNICK BLM POC Title:** Petroleum Engineer

**BLM POC Phone:** 5055647742 BLM POC Email Address: krennick@blm.gov

**Disposition:** Accepted Disposition Date: 04/08/2025

Signature: Kenneth Rennick

Form 3160-5 (June 2019)

#### UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED
OMB No. 1004-0137
Expires: October 31, 202

BUR	EAU OF LAND MANA	5. Lease Serial No.					
Do not use this t	NOTICES AND REPO form for proposals to Use Form 3160-3 (Al	o drill or to re-	enter an	6. If Indian, Allottee or Tribe Name			
SUBMIT IN	TRIPLICATE - Other instru	7. If Unit of CA/Agreement	, Name an	nd/or No.			
1. Type of Well  Oil Well  Gas V	Vell Other			8. Well Name and No.			
2. Name of Operator				9. API Well No.			
3a. Address		de area code)	10. Field and Pool or Explor	ratory Are	ea		
4. Location of Well (Footage, Sec., T., F	R.,M., or Survey Description)			11. Country or Parish, State			
12. CHE	CK THE APPROPRIATE BO	OX(ES) TO INDICAT	ΓΕ NATURE	OF NOTICE, REPORT OR O	THER DA	ATA	
TYPE OF SUBMISSION			TYP	E OF ACTION			
Notice of Intent	Acidize Alter Casing	Deepen Hydraulic 1	Fracturing	Production (Start/Resume	e)	Water Shut-Off Well Integrity	
Subsequent Report	Casing Repair	New Const	_	Recomplete		Other	
Subsequent Report	Change Plans	Plug and A	bandon	Temporarily Abandon			
Final Abandonment Notice	Convert to Injection	Plug Back		Water Disposal			
is ready for final inspection.)	two and someth News /D.	utod/Timed)					
14. I hereby certify that the foregoing is	true and correct. Name (Prin	nted/Typed)   Title					
		Title					
Signature		Date	:				
	THE SPACE	FOR FEDERA	L OR STA	ATE OFICE USE			
Approved by							
			Title		Date		
Conditions of approval, if any, are attackertify that the applicant holds legal or which would entitle the applicant to con	equitable title to those rights i		Office		•		
Title 18 U.S.C Section 1001 and Title 4	3 U.S.C Section 1212, make i	it a crime for any pers	son knowingl	y and willfully to make to any	departme	nt or agency of the United States	

any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)

#### **GENERAL INSTRUCTIONS**

This form is designed for submitting proposals to perform certain well operations and reports of such operations when completed as indicated on Federal and Indian lands pursuant to applicable Federal law and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local area or regional procedures and practices, are either shown below, will be issued by or may be obtained from the local Federal office.

#### SPECIFIC INSTRUCTIONS

*Item 4* - Locations on Federal or Indian land should be described in accordance with Federal requirements. Consult the local Federal office for specific instructions.

Item 13: Proposals to abandon a well and subsequent reports of abandonment should include such special information as is required by the local Federal office. In addition, such proposals and reports should include reasons for the abandonment; data on any former or present productive zones or other zones with present significant fluid contents not sealed off by cement or otherwise; depths (top and bottom) and method of placement of cement plugs; mud or other material placed below, between and above plugs; amount, size, method of parting of any casing, liner or tubing pulled and the depth to the top of any tubing left in the hole; method of closing top of well and date well site conditioned for final inspection looking for approval of the abandonment. If the proposal will involve **hydraulic fracturing operations**, you must comply with 43 CFR 3162.3-3, including providing information about the protection of usable water. Operators should provide the best available information about all formations containing water and their depths. This information could include data and interpretation of resistivity logs run on nearby wells. Information may also be obtained from state or tribal regulatory agencies and from local BLM offices.

#### **NOTICES**

The privacy Act of 1974 and the regulation in 43 CFR 2.48(d) provide that you be furnished the following information in connection with information required by this application.

AUTHORITY: 30 U.S.C. 181 et seq., 351 et seq., 25 U.S.C. 396; 43 CFR 3160.

PRINCIPAL PURPOSE: The information is used to: (1) Evaluate, when appropriate, approve applications, and report completion of subsequent well operations, on a Federal or Indian lease; and (2) document for administrative use, information for the management, disposal and use of National Resource lands and resources, such as: (a) evaluating the equipment and procedures to be used during a proposed subsequent well operation and reviewing the completed well operations for compliance with the approved plan; (b) requesting and granting approval to perform those actions covered by 43 CFR 3162.3-2, 3162.3-3, and 3162.3-4; (c) reporting the beginning or resumption of production, as required by 43 CFR 3162.4-1(c)and (d) analyzing future applications to drill or modify operations in light of data obtained and methods used.

ROUTINE USES: Information from the record and/or the record will be transferred to appropriate Federal, State, local or foreign agencies, when relevant to civil, criminal or regulatory investigations or prosecutions in connection with congressional inquiries or to consumer reporting agencies to facilitate collection of debts owed the Government.

EFFECT OF NOT PROVIDING THE INFORMATION: Filing of this notice and report and disclosure of the information is mandatory for those subsequent well operations specified in 43 CFR 3162.3-2, 3162.3-3, 3162.3-4.

The Paperwork Reduction Act of 1995 requires us to inform you that:

The BLM collects this information to evaluate proposed and/or completed subsequent well operations on Federal or Indian oil and gas leases.

Response to this request is mandatory.

The BLM would like you to know that you do not have to respond to this or any other Federal agency-sponsored information collection unless it displays a currently valid OMB control number.

**BURDEN HOURS STATEMENT:** Public reporting burden for this form is estimated to average 8 hours per response, including the time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding the burden estimate or any other aspect of this form to U.S. Department of the Interior, Bureau of Land Management (1004-0137), Bureau Information Collection Clearance Officer (WO-630), 1849 C St., N.W., Mail Stop 401 LS, Washington, D.C. 20240

(Form 3160-5, page 2)

#### **Additional Information**

#### **Location of Well**

 $0. \ SHL: \ SESE \ / \ 49 \ FSL \ / \ 349 \ FEL \ / \ TWSP: \ 31N \ / \ RANGE: \ 9W \ / \ SECTION: \ 31 \ / \ LAT: \ 36.847907 \ / \ LONG: \ -107.814213 \ (\ TVD: \ 0 \ feet \ )$   $BHL: \ SESE \ / \ 76 \ FSL \ / \ 734 \ FEL \ / \ TWSP: \ 31N \ / \ RANGE: \ 9W \ / \ SECTION: \ 31 \ / \ LAT: \ 36.84976 \ / \ LONG: \ -107.81543 \ (\ TVD: \ 0 \ feet \ )$ 



Well Name: WALKER #1M

API: 3004535005 Field: MV/DK COM State: NEW MEXICO

Permit to Drill (PTD) #: Sundry #: Rig/Service: 7

Jobs

Actual Start Date: 2/28/2025 End Date:

 Report Number
 Report Start Date
 Report End Date

 1
 2/28/2025
 2/28/2025

Operation

CREW TRAVEL TO GRAMBLING C #3B.

PJSM

ROAD RIG AND EQUIP TO LOCATION

R/U DWS 30 AND EQUIPMENT

N/D WELLHEAD, N/U BOP AND TEST PIPE RAMS. 250 LOW/1500 HIGH. GOOD TEST.

WORK TBG HANGER FREE, PULL AND REMOVE TBG HANGER PULL 60K TO GET TBG MOVING THROUGH S CURVE. WE DID NOT HAVE L80 TBG TO TAG. SLICKLINE TAGGED 7,777', 34' OF FILL.

R/U TUBOSCOBE SCANNERS. SCAN TBG OUT OF HOLE. STD BACK 77 STDS IN DERRICK FOR SCRAPER RUN. L/D REMAINING JTS ON FLOAT. R/D SCANNERS.

DOWNGRADED 24 JTS DUE TO INTERNAL PITTING. Y:222, B:23, G:0, R:1.

M/U 3-7/8" STRING MILL FOR SCRAPER RUN. TALLY AND TIH TO 4,770'. L/D 2 JTS.

SISW, WINTERIZE EQUIPMENT. DEBRIEF CREW. SDFWE

CREW TRAVEL TO YARD.

 Report Number
 Report Start Date
 Report End Date

 2
 3/3/2025
 3/3/2025

Operation

CREW TRAVEL TO LOCATION

SERVICE AND START EQUIPMENT

SITP: 0 PSI SICP: 0 PSI SIIC: 0 PSI SIBH: 0 PSI

NO BLOW DOWN.

TRIP OUT OF THE HOLE, LAY DOWN STRING MILL.

PICK UP 4 1/2" CIBP AND TRIP IN THE HOLE. **SET CIBP AT 4723**'. THIS IS 50' ABOVE MESA VERDE PERFS.

LOAD HOLE WITH 74 BBLS OF BIOCIDE WATER. PRESSURE TEST PLUG AND CASING WITH THE RIG PUMP TO 600 PSI. PRESSURE CONTINUED TO CLIMB.

TRIP OUT OF THE HOLE LAYING DOWN TUBING AND SETTING TOOL.

RIG DOWN FLOOR, NIPPLE DOWN BOPE

NIPPLE UP FRAC STACK WITH FALSE BOTTOM HANGER INSTALLED.

SECURE WELL AND LOCATION.

TRAVEL TO YARD

 Report Number
 Report Start Date
 Report End Date

 3
 3/4/2025
 3/4/2025

Operation

CREW TRAVEL TO LOCATION

SERVICE AND START EQUIPMENT

SITP: 0 PSI SICP: 0 PSI SIIC: 0 PSI SIBH: 0 PSI NO BLOW DOWN.

PRE-MIT TEST, WAIT ON NMOCD!

LAY DOWN DERRICK, LOAD OUT BASE BEAM

WITNESSED MIT, CHARTED 560 PSI FOR 30 MINUTES, GOOD.

PRESSURE TEST CASING AND FRAC STACK, CHARTED 4000 PSI FOR 30 MINUTES. GOOD

 Report Number
 Report Start Date
 Report End Date

 4
 3/24/2025
 3/24/2025

Operation

 Report Number
 Report Start Date
 Report End Date

 5
 3/25/2025
 3/25/2025

Operation

MOVE IN AND SPOT GORE N2 SERVICES AND BASIN WELL LOGGING

R/U BASIN WELL LOGGING. RIH AND CORRELATE TO LOG RAN ON 11-25-2009. SET SELECT OIL TOOLS CBP AT 3,291'. PERFORATE FRUITLAND ZONE (BROWN) FROM 3,214' - 3,241' 3 SPF, 0.35" EH, 81 SHOTS TOTAL. ALL SHOTS FIRED.

RIG UP FRAC AND N2 EQUIPMENT. COOL DOWN N2 PUMPS.

PRIME EQUIPMENT. PRESSURE TEST FLUID LINES TO 4500 PSI. GOOD TEST. PRESSURE TEST N2 LINES TO 5,000 PSI. GOOD TEST.

HELD PRE JOB SAFETY MEETING WITH ALL PERSONAL ON LOCATION.

WellViewAdmin@hilcorp.com Page 1/4 Report Printed: 4/1/2025



Well Name: WALKER #1M

API: 3004535005 Field: MV/DK COM State: NEW MEXICO

Sundry #: Rig/Service: 7

Operation

FRUITLAND ZONE (BROWN) STIMULATION: (3,214' - 3,241')

FRAC AT 50 BPM W/70Q N2 FOAM.

TOTAL LOAD: 468 BBLS SLICKWATER: 444 BBLS TOTAL ACID: 24 BBLS TOTAL 30/50 SAND: 54,382 LBS TOTAL 100 MESH SAND: 5,118 LBS

TOTAL N2: 589,000 SCF AVERAGE RATE: 50.0 BPM MAX RATE: 51.1 BPM

AVERAGE PRESSURE: 1,775 PSI MAX PRESSURE: 2,094 PSI

MAX SAND CONC: 3.0 PPG DOWNHOLE.

ISIP: 257 PSI 5 MIN: 110

SET COMPOSITE BRIDGE PLUG (SELECT) AT 3,200'. PERFORATE FRUITLAND ZONE (GREEN/PURPLE) FROM 3,096', - 3,106' 4 SPF, 3,112' - 3,136' 3 SPF, 3,163' - 3,171' 4SPF, 3,174' - 3,177' 4 SPF. 35" EH. 152 SHOTS. ALL SHOTS FIRED.

FRUITLAND (GREEN/PURPLE) STIMULATION: (3,096' - 3,177')

FRAC AT 50 BPM W/ 70Q N2 FOAM.

TOTAL LOAD: 821 BBLS SLICKWATER: 773 BBLS TOTAL ACID: 48 BBLS TOTAL 30/50 SAND: 87,941 LBS TOTAL 100 MESH SAND: 9,222 LBS TOTAL N2: 1,089,000 SCF

TOTAL N2: 1,089,000 SCF AVERAGE RATE: 45.9 BPM MAX RATE: 50.5 BPM AVERAGE PRESSURE: 2,235 PSI MAX PRESSURE: 2,504 PSI

MAX SAND CONC: 3.0 PPG DOWNHOLE

ISIP: 1,121 PSI 5 MIN: 630 PSI

DROP 40 RCN BALLS AFTER 48,463 LBS.

SET COMPOSITE BRIDGE PLUG (SELECT) AT 3,084'. PERFORATE FRUITLAND ZONE (BLUE/SAND) FROM 3,008' - 3,019' 2 SPF, 3,029' - 3,032' 4 SPF, 3,061' - 3,068' 3 SPF. 35" EH. 55 TOTAL HOLES. ALL SHOTS FIRED.

FRUITLAND (BLUE/SAND) STIMULATION: (3,008' - 3,068')

FRAC AT 50 BPM W/ 70Q N2 FOAM.

TOTAL LOAD: 560 BBLS
SLICKWATER: 563 BBLS
TOTAL ACID: 24 BBLS
TOTAL 30/50 SAND: 45,306 LBS
TOTAL 100 MESH SAND: 4,052 LBS
TOTAL N2: 714,000 SCF
AVERAGE RATE: 46.1 BPM
MAX RATE: 50.7 BPM

AVERAGE PRESSURE: 2,163 PSI MAX PRESSURE: 2,457 PSI

MAX SAND CONC: 2.5 PPG DOWNHOLE

ISIP: 1,366 PSI 5 MIN: 1,004 PSI

DROPPED 33 RCN BALLS AFTER 23,100 LBS.

RIH AND SET PLUG AT 2,850'. BLEED OFF 4-1/2" CASING.

SHUT IN, SECURE WELL AND LOCATION.

RIG DOWN FRAC AND WIRELINE EQUIPMENT.

 Report Number
 Report Start Date
 Report End Date

 6
 3/26/2025
 3/26/2025

Operation

CREW TRAVEL TO LOCATION.
LOAD OUT EQUIP FROM STAGING AREA. TRAVEL TO LOCATION.

MOVE IN W / RIG AND EQUIP SPOT IN RAISE DERRICK AND SECURE. CHECK WELL FOR PRESSURE. BDW.

CHECK WELL FOR PRESSURE. BDW. SET TWC IN HANGER.

N/D FRAC STACK LOAD OUT IN BIG REDS TRUCK. P/U BOP INSTALL ON WELL CONNECT HYDRAULIC LINES AND FUNCTION TEST. RIH UP FLOOR AND EQUIP.

S/M WITH WSI SPOT IN TRUCK. CONNECT TEST UNIT TO BOP AND TEST. 250/ 3,000 PSI GOOD TEST.

WellViewAdmin@hilcorp.com Page 2/4 Report Printed: 4/1/2025



Well Name: WALKER #1M

API: 3004535005 Field: MV/DK COM State: NEW MEXICO

Sundry #: Rig/Service: 7

Operation

STRAP AND PREP BHA FOR DRILL OUT. M/U JUNK MILL, 3-1/8" DRILL COLLARS. FOLLOWED BY 2-3/8 TBG TO 2825' TAGGED 25' ABOVE KILL PLUG R/U POWER SWIVEL. BREAK CIRC W / AIR AND MIST C/O TO KILL PLUG AT 2850', DRILL OUT CIRC WELL CLEAN. CUT MIST DRY UP TBG. BLEED OFF AIR HANG POWER SWIVEL. POH 3 STDS. SECURE WELL DRAIN ALL EQUIP FOR THE NIGHT.

CREW TRAVEL HOME.

 Report Number
 Report Start Date
 Report End Date

 7
 3/27/2025
 3/27/2025

Operation

CREW TRAVEL TO LOCATION.

S/M. CHECK WELL FOR PRESSURE. BDW.

SITP: 0 PSI SICP: 600 PSI SIIC: 0 PSI SIBH: 0 PSI

RIH W/ TBG IN DERRICK. P/U JTS OFF OF FLOAT TAGGED AT 3050'. R/U POWER SWIVEL. BREAK CIRC W / AIR AND MIST. C/O TO PLUG #2 @ 3084' DRLG PLUG. BLEED OFF AIR AND MIST RIH TO 3160' TAGGED PLUG PARST AND FILL BREAK CIRC. C/O TO PLUG #3 @ 3200' AND DRLG PLUG PUSH PLUG PARTD DOWN TO PLUG #4 @ 3291' AND DRLG PLUG,RIH TO 3348' CIR WELL CLEAN

CUT MIST, DRY UP TBG, HANG POWER SWIVEL POH W/ 10 STANDS TO 2721'.

SECURE WELL DRAIN ALL EQUIP FOR THE NIGHT. DEBRIEF CREW

 Report Number
 Report Start Date
 Report End Date

 8
 3/28/2025
 3/28/2025

Operation

CREW TRAVEL TO LOCATION.

PJSM.

TIH TO 3,348'

P/U 2-3/8" N-80 FROM FLOAT. TAG 20' OF FILL @ 4,710'. R/U POWER SWIVEL. CHANGE RUBBER.

BRING ON AIR MIST 2200 CFM, 12 BPH MIST, 2 GAL FOAMER, 2 GAL CI.

CHASE JUNK DOWN TO CIBP, MILL OUT CIBP @ 4,728', LOST RETURNS FOR 30 MIN. EST RETURNS AGAIN, CIRC CLEAN FOR 15 MIN. P/U TBG AND CHASE PLUG DOWN, TAG SOLID @ 7,735'. BRING ON AIR/MIST SAME AS BEFORE. 1.5 HRS TO EST CIRC. KNOCK PLUG LOOSE AND CHASE DOWN TO 7,781'. MILL UP PLUG PARTS ON TOP OF FILL DOWN TO 7,784'. CIRC CLEAN.

HANG SWIVEL, TOOH ABOVE PERFS TO 2,973'.

SISW, DEBRIEF CREW, SDFN.

CREW TRAVEL TO YARD.

 Report Number
 Report Start Date
 Report End Date

 9
 3/29/2025
 3/29/2025

Operation

CREW TRAVEL TO LOCATION.

PJSM.

TIH TO 7,781'. R/U POWER SWIVEL

BRING ON AIR MIST 2200 CFM, 12 BPH MIST, 2 GAL FOAMER, 2 GAL CI. EST CIRC IN 45 MIN. MILL ON JUNK AND HARD PACKED FILL, C/O TO PBTD, 7,812'. RETURNS SHOWING 1/2 CUP SAND AND FORMATION SILT. CIRC CLEAN. KILL TBG AND HANG POWER SWIVEL.

TOOH, L/D DRILL COLLARS AND MILL

M/U PROD BHA, TIH AND LAND TBG @ 7801' AS FOLLOWS:

- (1) TBG HANGER
- (247) JTS 2-3/8", 4.7# L-80 TBG
- (1) S/N 1.78"
- (1) PGA-1 M.A. SLOTTED IN MIDDLE, WEEP HOLE UNDER UPSET.
- (1) 2-3/8" 10' PUP JT
- (1) 2-3/8" BULLPLUG W/ SLIMHOLE COUPLING

SISW, DEBRIEF CREW, SDFN.

CREW TRAVEL TO YARD.

 Report Number
 Report Start Date
 Report End Date

 10
 3/30/2025
 3/30/2025

Operation

CREW TRAVEL TO LOCATION.

PJSM.

N/D BOP, N/U AND BUILD WELLHEAD

WellViewAdmin@hilcorp.com Page 3/4 Report Printed: 4/1/2025



Well Name: WALKER #1M

Field: MV/DK COM State: NEW MEXICO API: 3004535005

> Sundry #: Rig/Service: 7

P/U NEW PUMP, BUCKET TEST (GOOD). RIH WITH ROD STRING AS FOLLOWS:

- 1-1/4" POLISH ROD
- 3/4" HS PONY ROD 6',6',4',2' 3/4" HS SLICK RODS
- 3/4" HS RODS W/ WHEELED GUIDES
- 3/4" HS GUIDED RODS (3 GUIDES PER ROD)
- 3/4" CLASS D W/ WHEELED GUIDES
- 3/4" CLASS D SLICK RODS (182)
- 1-1/4" K BARS
- 3/4" 18K SHEAR COUPLING
- 3/4" GUIDED PONY 8'
- INSET PUMP WITH LIFT SUB 2"x1-1/4"x11'x15' RHAC-Z HVR (HIL 1144)
- **GAS ANCHOR 8'**

FILL TBG AND TEST TO 1000 PSI (GOOD). BLED DOWN TO 200 PSI AND LONG STROKE BACK TO 600 PSI (GOOD). CLAMP OFF ROD STRING 6" FROM TAG

R/D CCWS #7 AND EQUIPMENT. STAGE SOME EQUIPMENT ON DIFFERENT LOCATION NEARBY.

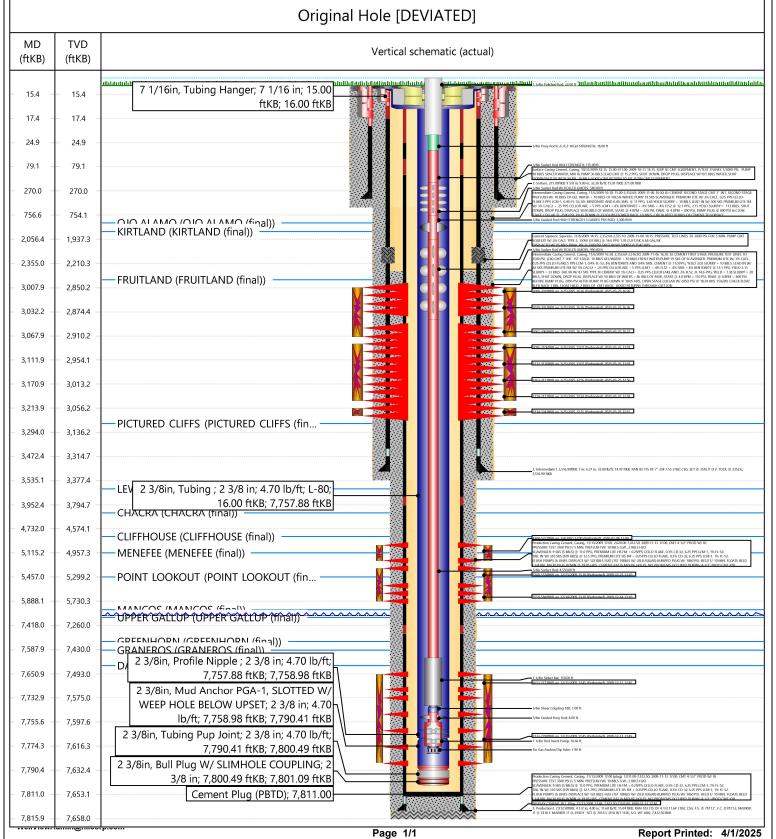
WellViewAdmin@hilcorp.com Page 4/4 Report Printed: 4/1/2025

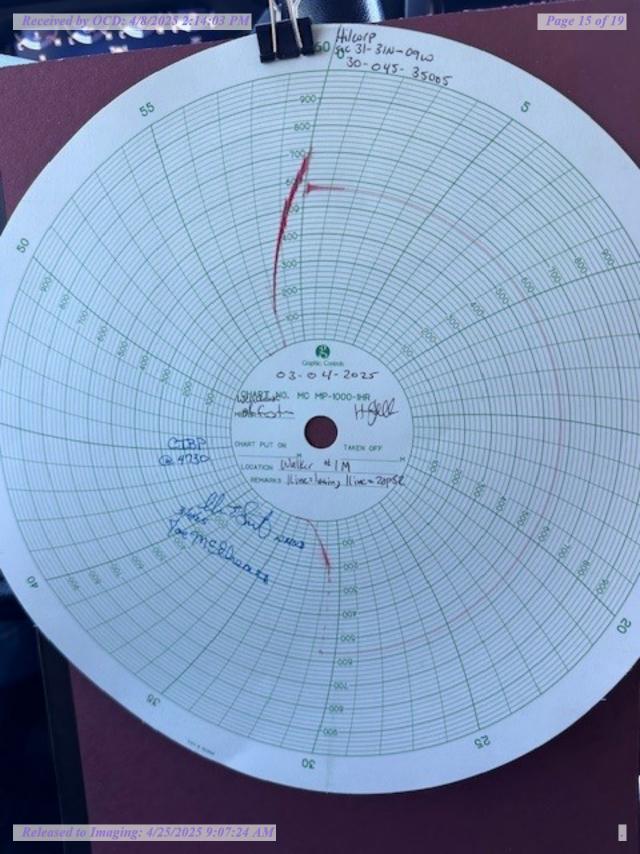
### Hilcorp Energy Company

#### **Current Schematic - Version 3**

#### Well Name: WALKER #1M

API/UWI 3004535005	Surface Legal Location 031-031N-009W-P	Field Name MV/DK COM	1.3 1.4121		Well Configuration Type DEVIATED		
Ground Elevation (ft) 6,347.00	Original KB/RT Elevation (ft) 6,362.00	Tubing Hanger Elevation (ft)	RKB to GL (ft) 15.00	KB-Casing Flange Distance (ft)	KB-Tubing Hanger Distance (ft)		
Tubing Strings							
Run Date 3/29/2025 17:00	Set Depth (ftKB) 7,801.09	String Max Nominal OD (in) 2 3/8	String Min Nominal ID (in) 2.00		Original Spud Date 10/31/2009 06:45		
		·	·	·			







## NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

### MECHANICAL INTEGRITY TEST REPORT

	(LAUKUIC)	
une of Test 3/4/25	Operator Hilosop	API#30-045-35005
roperty Name_WA//ker	Well#_//{	Location: Unit P Sec 31 Twn 3/4 Rgc 9
State Federal Private Indian	Well Typ	pe:  Water Injection  Salt Water Disposal  Gas Injection  Producing Oil@35 t  Pressure obervation
Temporarily Abandoned Well (Y	(/N): TA Expir	res:
Casing Pres. Bradenhead Pres. Tubing Pres. Int. Casing Pres.  Pressured annulus up to 56	Tbg. SI Pres. Tbg. Inj. Pres.  psi. for 30 m	
A SECRETARIO DE LA CONTRACTORIO DELICIO DE LA CONTRACTORIO DE LA CONTRACTORIO DE LA CONTRACTORIO DE LA CONTRACTORIO DE LA CONTR	2 4730 test to surf	
By Jac Mc LOro. (Operator Representa	A STATE OF THE PARTY OF THE PAR	- That
(Position)		Revised 02-11-02
Oil Co Phon	onservation Division * 1000 Rio Brazos Road * se: (505) 334-6178 * Fax (505) 334-6170 * http://doi.org/10.1001/	Artec, New Mexico 87410 p.Comp. control state pro-us



# NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

OR CONSERVATION Page 17 of 19
AZTEC DISTRICT GRADO
1000 RIO BRAZOS ROAD
AZTEC NM 81410
(300) 334-6178 FAX: (305) 334-6170
HSp.://emord state.nm.us/ord/District RC3distric Non

## BRADENHEAD TEST REPORT

(submit 1 copy to above address)

Date of 1		2/4/	,5		Operat	or Alcorp	API	30-045-35005	
Property	Name	WHK	er_		ell No.	Location: Un		31 Township 311 Range t	
Well Sta	nus(Sh	un-la on	Produc	ing) Initi	al PSI:	Tubing 4/4 Interme	diate o Ca	sing O Bradenhead C	2
								LY FOR 15 MINUTES EAC	
Testing		Paradenh	RESSUI					RACTERISTICS	
TIME 5 min	D	0	0	0	0	Steady Flow_			
10 min	0	0	0	0	0	Surges			
15 min	0	0	0	0	0	Down to Nothing.			
20 min						Nothing /			
25 min						Gas			
30 min	-		1		1	Gas & Water			
If her	denheur	found				Water			
	CLE	AR_	FRES	H	SALTY_	otions that apply below:	BLACK		
REM	ARKS		PRESSI		BRADES	SHEAD_O_	INTERMEDIATE	0	
1)X	Mit Mit	The state of the s	NAME OF TAXABLE PARTY.	6011	1120 2 1	THE RESERVE OF THE PARTY OF THE	- watering 1	Shatin=zero	
By	No.	osition)	270	00)-		wines the	Edit		
Ex	mail adds	1088							

Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

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

ACKNOWLEDGMENTS

Action 449917

#### **ACKNOWLEDGMENTS**

Operator:	OGRID:
HILCORP ENERGY COMPANY	372171
1111 Travis Street	Action Number:
Houston, TX 77002	449917
	Action Type:
	[C-104] Completion Packet - New Well (C-104NW)

#### **ACKNOWLEDGMENTS**

V	I hereby certify that the required Water Use Report has been, or will be, submitted for this wells completion.
V	I hereby certify that the required FracFocus disclosure has been, or will be, submitted for this wells completion.
V	I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

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CONDITIONS

Action 449917

#### **CONDITIONS**

Operator:	OGRID:
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1111 Travis Street	Action Number:
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	Action Type:
	[C-104] Completion Packet - New Well (C-104NW)

#### CONDITIONS

Created E		Condition Date
plmartii	None None	4/25/2025