

OPERATOR'S WELL NO. Baker #3

API WELL NO. 47 - 091 - 01069

STATE COUNTY PERMIT

WELL TYPE: OIL GAS. X LIQUID INJECTION WASTE DISPOSAL

(IF "GAS") PRODUCTION X STORAGE DEEP SHALLOW X

(IF "GAS") PRODUCTION X STORAGE DEEP SHALLOW X

LOCATION: ELEVATION 1848* WATERSHED Tribitality of Sandy Creek

DISTRICT Knottwille COUNTY Toylor

QUADRANGLE Thomton 11/2 Creek

QUADRANGLE Thomton 11/2 Creek

SURFACE OWNER: Bardey Deen Baker and Creig Monroe Baker LEASE ACREAGE 90.1

OIL & GAS ROYALTY OWNER Bradey Deen Baker and Creig Monroe Baker LEASE ACREAGE 90.1

OIL & GAS ROYALTY OWNER Bradey Deen Baker and Creig Monroe Baker LEASE ACREAGE 90.1

PROPOSED WORK: DRILL X CONVERT DRILL DEEPER REDRILL FRACTURE OR

STIMULATE X PLUG OFF OLD FORMATION PERFORMATION OTHER PHYSICAL CHANGE IN WELL (SPECIFY)

FORMATION OTHER PHYSICAL CHANGE IN WELL (SPECIFY)

FORMATION Devorien Shele STIMATED DEPTH S990'

ESTIMATED AGENT Churck E. Duchworth WELL OPERATOR (6G Typer Velley) LC DESIGNATED AGENT Churck E. Duchworth MELL OPERATOR (6G Typer Velley) LC DESIGNATED AGENT Churck E. Duchworth MODERS 1200 Typer Drive, Grafton, WV 26354

ADDRESS 1200 Typer Drive, Grafton, WV 26354

DRA DATE 12/23	BY TAN	\ V₩	N Departure A Subsidia	ygart Valle ry of Arch Resources	y, LLC
REVI	SED		1200 Tygart Dr	tve, Grafton, WV 26354	
DATE	BY				
		A	WELL NO	. 47-001-0106 . Baker #3 ON MAP	59
APPR	OVED	Knottsville District Thornton, WV 7.5' Quar	drangle,		Taylor Count West Virgini
DATE	BY	TOPOGRAPHIC	Scale:	File No.:	Sheet No.:
=		CONTOUR INTERVAL = 20'	1"=2000"	47-001-01069 Baker #3.don	1 of 1
Path	VOL1/	DWG/TYG VALLEY/TY	G#1 PERMITS/U-2004	I-DONNO OIL & CONSTE	RMICMAPS/

WW-7 8-30-06



West Virginia Department of Environmental Protection Office of Oil and Gas

WELL LOCATION FORM: GPS

WELL	LOCATION FORMS	~~
API: 47-091-01069	WELL NO	Baker #3
Baker, Lois A	nn	
DEGRONGIDI E DADTV NA	ME: CG Tygart Valley, LLC DISTRICT:	
Taylor	DISTRICT.	Knottsville
COUNTY:	n	
-	n	
SURFACE OWNER:	Dean Baker and Craig Monroe Baker	
ROYALTY OWNER: Bradley	Dean Baker and Craig Monroe Baker	
UTM GPS NORTHING: 435	51851	
UTM GPS EASTING: 5940	22 GPS ELEV	'ATION:
preparing a new well location; above well. The Office of Oil at the following requirements: 1. Datum: NAD 1983 height above mean 2. Accuracy to Datum 3. Data Collection Mean Survey grade GPSX: P	ethod: Post Processed Differential	inates that do not meet s: meters, Altitude: RECEIVED Office of Oil and Gas AUG 3 0 2024
F	Real-Time Differential	WV Department of Environmental Protection
Mapping Grade GPS	: Post Processed Differential	
	Real-Time Differential	
I the undergioned hereby certi	f the topography map showing the ify this data is correct to the best of nation required by law and the regular and Gas.	my knowledge and llations issued and
M. /	Power of Attorney	August 14, 2024
Signature	Title	Date
\		09/13/2024