Office State of New Mexico	Form (39)
<u>District 1</u> – (575) 393-6161 Energy, Minerals and Natural Resources	Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240  District II – (575) 748-1283	WELL API NO. 30-007-20892
811 S. First St., Artesia, NM 88210 OIL CONSERVATION DIVISION	5. Indicate Type of Lease
District III – (505) 334-6178 1220 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410	STATE FEE
<u>District IV</u> = (505) 476-3460 Santa Fe, NIVI 8/305	6. State Oil & Gas Lease No.
1220 S. St, Francis Dr., Santa Fe, NM 87505	
SUNDRY NOTICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)	VPR A
1. Type of Well: Oil Well Gas Well Other	8. Well Number 500
2. Name of Operator	9. OGRID Number 328741
Wapiti Operating, LLC  3. Address of Operator	10 Parl Wilder
P.O. Box 190, 309 Silver St., Raton, NM 87740	<ol> <li>Pool name or Wildcat</li> <li>Stubblefield Canyon/Raton Vermejo Gas</li> </ol>
4. Well Location	Stabbleffeld Carlyon/Raton Verificjo Gas
Unit Letter O 332 feet from the South line and 2549	feet from the East line
Section 30 Township 31N Range 21E NMPM	feet from the _East line County Colfax
11. Elevation (Show whether DR, RKB, RT, GR, et	
7966 GL	
12. Check Appropriate Box to Indicate Nature of Notice	Report or Other Data
	BSEQUENT REPORT OF:
PERFORM REMEDIAL WORK  PLUG AND ABANDON  REMEDIAL WO TEMPORARILY ABANDON  CHANGE PLANS  COMMENCE DI	
PULL OR ALTER CASING   MULTIPLE COMPL   CASING/CEMEI	RILLING OPNS.□ P AND A ⊠ NT JOB □
DOWNHOLE COMMINGLE	11 JOB 🔲
CLOSED-LOOP SYSTEM	
OTHER: OTHER:	П
13. Describe proposed or completed operations. (Clearly state all pertinent details, a	nd give pertinent dates, including estimated date
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co	ompletions: Attach wellbore diagram of
proposed completion or recompletion.	1. 1. 1. 10/10/04
The VPR A 500 WDW API# was plugged on July 18 <sup>th</sup> . The initial C-103 was amendment submitted on 3-24-22.	submitted on 10/18/21. There was an
amendment submitted on 5-24-22.	
Spud Date: Rig Release Date:	
I hereby certify that the information above is true and complete to the best of my knowled	ge and belief.
Al Val Ann V	
SIGNATURE AND LONG SIGNATURE: HSE & Regulatory Spec	inligt Cr DATE: 9/1/22
Type or print name Randy L. Madison E-mail address: rmadison@wapitienergy.com	
For State Use Only	111011D. 2/3-TT3-0/00
4	0/0/2222
APPROVED BY: Monica Kushling TITLE Deputy Oil and Gas In	nspector DATE 8/2/2022
Conditions of Approval (if any):	

WAPI DATE	06/0	UNITE:	REPO	R 2	RIG	107	SALEU	ASORS: Sleve	Larson				ACCIDENT	S
PI				WELL NO.	VPR A 500			HONS @ REPO	RT TIME (060)	hra):		**	one Repor	
OUNT		Colfax		DISTRICT:	NM			7	RU wiretine	(i)				
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	MPL CO				M CMPL COST	\$18,308	LAST E	PTEST	MD 04/01	21	TVD	N	one Repor	led
	ILLING				AL WELL COST			OP TEST DUE:			-		NEAR HIT	5
							İ	- 0			-		one Repor	
- CONTRACTOR OF THE CONTRACTOR	resident or tender	CONTRACTOR OF THE PARTY OF THE	Tear	. Merrous	24 HR OP	ERATIONS SL	IMMARY	liver was a second	TABLE SEX		T. FAR.	7	one nepor	
				M, MIRU WLU, ot in 2 3/8" TBC								DIACELL		1,000
eri Anti	unie, R	- +FILE	е, эр	III - J/O 1BC	, anci FU dili	a contract It	JU 04	L, close bibe	i rama, snut l	100,3	PEIA	GLASS H		5X5
												OTHER:	FUEL USE	-
												PREVIOUS	ruce oar	GAL
		_								DATU	M.	RECEIVED		GAL
RIVE P			. 0	MD		LOT/FIT			ELEV.			USED		GAL
OND C			0	MD	TVD	PPG			#S			TOTAL	0	GAL
TER C		9 5/8"		360 MD	360 TVD	PPG			K9-THF			PO	TABLE WA	
ILG LII			6	MD MD	TVD	PPG PPG	TOL @	MD.	1			PREVIOUS: RECEIVED:	-	BBL
RODLI		_		MD	TVD		TOL @	MD				USED:		— BBL
HOD C	5G:	5.5"	C.	MD	TVD	PPG						TOTAL	0	BBL
EBACK			0	MD	TVD								WEATHER	
BING		2 7/8"		MD	TVD							WIND:		MPH
BING		_		MD	TVD				1			DIRECTION:		—. <sub>F</sub>
	MPLET	ION FLL	JID		DUCYS USED			WORK STRING		ON		VISIBILITY	3	MILI
UID TY				Drill thin	5XS	TYP	E	SIZE CONN		-	CAPACITY	āL	- Contraction	
EIGHT	(ppg)			Gel	sxs								ERSONNE	
MP		_	_	Barrie	SXS							COMPA	NY.	NO HOU
3:		-		1	sxs							Delsco	_	1 8
U:				1	sxs			MUD	PUMPS			-		-
YSTAI		=			sxs			No.1	No.	2	No. 3		-	
ILY LC					PAIL	TYPE		TRIPLEX	TRIPE	EX				
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ILY CO				1	PAIL EA	SPM						1	-	_
uniani@id	OUV.	PER	FORATI	ON RECORD		VICENCO		PACKER	ROEPTHS		-			_
	Ratori	TOP		540 BTM	1844	TYPE			DEPTH		MD			
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NE:		TOP		BTM;		TYPE:			DEPTH:	(0	MD			-
AUG:						TYPE			DEPTH:		MD	1		
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00%	Laterat	TOP:	_	BTM:		TYPE			DEPTH:		MD	TOTAL		4 2
OM CO	70 07:00 14:00	TOP: TOP: HRS. 1:00	1 11	Grew travel t MIRU Gernir with freepoin	i wireline, RII t tools, 4.5 TE	H with TBG	5340-5	DESCRIPTIVE r, shoot peris 350', POOH	DEPTH:  E TIME BREAU  S @ 5330", F  with wireling	OOH w	MD with wireline, O wireline			
7:00	<b>TO</b> - 07:00	TOP: TOP. HRS. 1:00	1	Grew travel t MIRU Gernir with freepoin	i wireline, RII	H with TBG	5340-5	DESCRIPTIVE r, shoot peris 350', POOH	DEPTH:  E TIME BREAU  S @ 5330", F  with wireling	OOH w	MD with wireline, O wireline			
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rizonal ROM 1 CO 7:00	07:00 14:00 18:30	TOP: TOP HRS. 1:00 7:00 4:30	1 11 6	Crew travel t MIRU Gernir with freepoin Spot in TBG	i wireline, RII I tools, 4.5 TE trailer, PU 2	H with TBG	5340-5	DESCRIPTIVE r, shoot peris 350', POOH	DEPTH:  E TIME BREAU  S @ 5330", F  with wireling	OOH w	MD with wireline, O wireline			
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- MOB/DEMOB
  DRILL
  REAMING
  CORING
  CORING
  CORING
  CORING
  CORING
  CORING
  RIG SERVICE
  RIG REPAIR
  SLIP & CUT DRL LINE
  SURVEY
  WIRELINE (LOGGING)
  CASING & CEMENTING (NOT SQUEEZE CMT)
  WOC
  NU BOP
  PRESSURE TEST BOP
  DRILL STEM TESTING
  PLUGGING BACK
  SQUEEZE CEMENTING
  FISHING
  DIRECTIONAL WORK
  WAITING ON ORDERS
  RIG RELEASE
  RIG MOVE
  ABANDONMENT
  OTHER
  SLOT RECOVERY
  WAITING ON WEATHER

DATE API COUNTY DAYS LOG		W144	REPO	8 1	RIG	107		OFIS Steve	Larton						
			1000	MELLINO	VPR A 500				T TIME (0600 hrs	h),			ne Repo		
		Colfax 1	_	DISTRICT DAYS FROM	NM SPUD N//	-	TD		MIRU		TVD		OLLUTIO		
AFE NO		22	ÑNO3	AFE COST	100		PBTD:		MD		TVD			_	_
MLY CM					CUM CMPL COS		LAST BOP	TEST	04/01/21				ne Repo		
DUM DRIL	LUNG (	-031	-	N/A TO	OTAL WELL COS		NEXT BOR	TEST DUE					EAR HI		_
					24 HR O	PERATIONS SU	MMARY:				-	No	ne Repo	rled	
IIRU, N	C wells	read, C	hange	over for 4.5 T	FBG, Latch TBC	work to: 120,	000 LBS c	ontinue to wo	rk TBG, No mo	vement, set t	ack in				
velihead	SD V	vait io	wirelin	e								CLASS H		_	SXS
												OTHER	FUEL US		5X5
												PREVIOUS	ULL US	-	GAL
										MUTAC		RECEIVED	_		GAL
RIVE PER	PE	_	. 0	MI					ELEV	7		USED			GAL
URF CS		9 6/8"	G G	360 ME					KB-THE		_	TOTAL	ABLE W		GAL
ITER CS	SG:		Œ	MI		PPG					_	PREVIOUS:	MULL TT	HILK	BBL
RLG LINI			æ	ME		PPG	TOL @ _	MD				RECEIVED:			8BL
ROD CS		5.6"	0	ME		PPG PPG	TOL @	MD				USED: TOTAL	- 0	-	BBL
EBACK			æ	ME	TVI						-		VEATHE		
JBING:		2 7/8"	6	MC								WIND:			MPH
HBING			e	MC	TVI							DIRECTION: TEMP		_	· F
	MPLETI	ONFLU	10		ODUCTS USED	1		WORK STRING	INFORMATION			VISIBILITY	_		MILE
UID TY				Drill thin	5XS	TYPE		SIZE CONN	1.0	CAPA	CITY				
EKIHTU MP	opg)			Gel Bante	SXS							COMPA	RSONN		Turb!
MP S				Jane	SXS					_	-	Wepti	-	NO:	HOU
				]			- 3					Delsco		4	
TU RYSTAL	DT.		_		SXS			No 1	PUMPS	-	~				
ULVIOS				f	SXS	TYPE	-+	TRIPLEX	No. 7 TRIPLEX	No	٥		$\rightarrow$		
DTAL LO	SS			1	SXS	LINER C.D.		- THE MEET							
MLY COS				ł	PAIL	LHR LENGTH	1								
M COS	ed II	PER	ORATE	ON RECORD	EA	5PM		PACKET	DEPTHS				-		
	etion	TOP		540 BTM		TYPE:			DEPTH		MD				
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ndow		TOP:		BTN		TYPE			DEPTH:		MD				
rizental L				BTM								TOTAL		5	- 0
ROM	TO	HRS.	CODE					DESCRIPTIVE	TIME BREAKDO	OWN					
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2.20	7.22	4.00		NID :::											
3:30 1	7:30	1:00	14	ND wellhea											
:30 2	0:30	3:00	6	RU 4,5 elev	vators, work T	BG to 120,00	00, No m	ovement, co	ntinue lo work	TBG with n	o succ	ess, set back	in wel	lhead	i,
		5.00	_	SDFN. Wai	it for wireline										
0:30 2	1:30	1:00	1	Crew travel	to town										
	-														_
-															
	-														
			F												

- MOB/DEMOB
  DRILL
  REAMING
  CORING
  RIG SERVICE
  RIG REPAIR
  SUP & CUT DRL LINE
  SURVEY
  WIRELINE (LOGGING)
  CASING & CEMENTING (NOT SQUEEZE CMT)
  WOC
  NU BOP
  PRESSURE TEST BOP
  PRESSURE TEST BOP
  PRESSURE TESTING
  PULIC STEM TESTING
  PLUGGING BACK
  SQUEEZE CEMENTING
  FISHING
  DIRECTIONAL WORK
  WAITING ON ORDERS
  RIG RELEASE
  RIG MOVE
  ABANDONMENT
  OTHER
  SLOT RECOVERY
  WAITING ON WEATHER 01 02 03 04 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27

	111 0	12/22				107	Tempearen	SORS: Steve	722.00	DAI	LY WORK	ACCIDENTS	EPURI
DATE:	06	16/66	HEPL	WELL NO.	VPR A 560	101-			T TIME (0600 hrs	Ú.	7		_
COUNT		Colfax		DISTRICT	NM		MARKSON I		MIRU	X()		one Reported	
DAYSL		1	_	DAYS FROM S	PUD N/A	5	TD		MD	TVD		OLLUTION	
AFE NO		1100	WNO3	AFE COST			PBTD:		MD	TVD	N	one Reported	
	CMPL C				MICMPL COST		LAST BOP		04/01/21	_			
September 1	RILLING	494)	_	N/A TOT	AL WELL COST		HEAT BOY	TEST DUE:				NEAR HITS	
					24 HR OP	ERATIONS SL	MMARY:				No.	one Reported	
Crew t	ravel to	location	, contin	tue to work 4.5				will be on loc	ation @ 07:00 t	fonday morning			
Parameter.										POT DEMONSTRATE	CLASS H:		SXS
											OTHER		SXS
												FUEL USE	
										- Contract	PREVIOUS		GAL
SERVINOR	-	_					_			MUTA	RECEIVED		GAL
COND		_	. 0	MD	TVD	LOTIFIT			KB		TOTAL	- 0	GAL
SURF (		9 5/8"		360 MD	360 TVD	PPG			KB-THF			ABLE WATE	GAL
INTER	CSG:		a	MD	TVD	PPG				_	PREVIOUS	COMMUNICATION	BBL
DRLG L			6	MD	TVD	PPG	TOL @	MD			RECEIVED		BBL
PROD L			a	MD	TVD	PPG	TOL @	MD			USED		BBL
PROD C		6.6"		MD	TVD	PPG					TOTAL	WEATHER	BBL
TIEBAC TUBING		27/8"	6	MD MD	TVD TVD						WIND:	WEATHER	MPH
TUBING		2778	. 0	MD MD	TVD	-					DIRECTION:	_	MFH
. 55,146			e e								TEMP		F
C	OMPLE	ION FLU	ND.	FLUID PRO	SUCTS USED			WORK STRIM	INFORMATION		VISIBILITY:		MILE
FLUID T	YPE	- dramitions	1011	Driff thin	\$XS	TYP		SIZE CONN		CAPACITY	1		
WEIGH	T(ppg)			Gel	SXS							ERSONNEL	
TEMP		_		Barite	SXS						COMPA		
VIS. Ph		_		+	sxs	-	-	_		_	Wapiti Delsco	3	24
NTU:		_		1	SXS			MUD	PUMPS		-	-+-	24
CRYSTA	L PT	-		1	SXS			No.1	No. 2	No.3			
DAILY L				1	PAIL	TYPE		TRIPLEX	TRIPLEX				
TOTAL	LOSS:			1	SXS	LINER O.D	- 1						
DAILY C				1	PAIL	LNR LENGTH	+						
CUM, C	750	A.E.		ON RECORD	EA	SPM		0.400	DEPTHS			- 1	
ZONE	Date	TOP		ON RECORD 540 BTM	1844	TYPE.				ND		_	
ZONE				BTM:	1004	TYPE			DEPTH:	MD MD		_	-
IGNE	·······································	TOP	_	BTM:		TYPE:			DEPTH:	MD			1
ZONE		TOP		BTM:		TYPE:			DEPTH:	MD			
window		TOP:		BTM:		TYPE:			DEPTH:	MD			
Herizonti	oi Latorai	TOP:		ETM:							TOTAL	- 4	32
FROM	70	HRS.	CODE					DESCRIPTIVI	TIME BREAKON	OWN			
07:00	13:00	6:00 1:00	6	Continue to v		, max pull o	of 120,000	lbs, no mo	vernent, SDFN	N wireline will be o	n location in	the AM	
	-	_											
-	-	_											
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-	_		_	-									
-						_							_
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_													
EPORT	NO.	0											
TATE	6/12/3	0022											

- MOB/DEMOB
  DRILL
  REAMING
  CORING
  RIG SERVICE
  RIG REPAIR
  SUP & CUT DRL LINE
  SURVEY
  WIRELINE (LOGGING)
  CASING & CEMENTING (NOT SQUEEZE CMT)
  WOC
  NU BOP
  PRESSURE TEST BOP
  DRILL STEM TESTING
  PULGGING BACK
  SQUEEZE CEMENTING
  FISHING
  DIRECTIONAL WORK
  WAITING ON ORDERS
  RIG RELEASE
  RIG MOVE
  ABANDONMENT
  OTHER
  SLOT RECOVERY
  WAITING ON WEATHER 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27

APP   VELL No.   VPR A 586			14/72	REPO		RiG	107  5	Tipep!	EODS:	Claus.	343.00	DA	1 50	CIDENTS	
COLUMN   C			196.2.2	MEP	WELL NO:	VPR A 500									
AFE NO. 379983 AFE COTT  WAS COUNTY COUNTY COUNTY THAN 1 COUNTY C							3 8				RU wireline				
DAY CORP.   COST   EAST   COST   SUBJECT   S				WNOS		N/A			_						_
CLASS HE	DAILY	CMPL C			8,641 C		\$26,969 (		P TEST		04/01/21				
Contract   Decision   Total   Contract   Put 150. Tell steel Viven three @\$350, POOH with TEO, SD was fave cerement relationer.   Section   Put 150. Tell steel Viven three @\$350, POOH with TEO, SD was fave cerement relationer.   Section   Secti	CUM D	RILLING	COST		N/A TO	FAL WELL COST	^	EXT BO	P TEST	DUE			NE	AR HITS	
Converted to Section. TGSAM, MRFU Decision Scientific, PUT ISIG. 150 stack Work here g\$350, PCCH with TBC, SD wate for CHASE H. S.S. SCHOOL SCIENCE FOR THE CHASE H. S.S. SCHOOL SCHOOL SCIENCE FOR THE CHASE H. S.S. SCHOOL SCHOO		_	_	_		24 HR OP	FRATIONS SUM	MARY	-	_			None	Reported	
Chick   PFE USE				TGS	M, MIRU Delso	Cement, PU	TBG, TBG stuc	k Work	free @	5380,	POOH with TBG, 5	D wait for			
DATUH	ceme	t relaine	er.												
Delication   Presentation   Presen														C1 110 C	SXS
DATEM   RECEIVED   CALL   CA														EL USE	CAL
SHAPE											DATE	M			
SURF   SOL   SAF   R													USED		
## PRESONS   BILL   PRE			9.5/8"							l l					
DRIGHT   Color   DRIGHT   DR										- N		_	PREVIOUS	ILE WATER	
PRO				G									RECEIVED		
THE ADDRESS			5.5"					OL 6		MD				0	
NUMBER   1970													WE		-per-
COMPLETION PLUID  FULD PRODUCTS USED  COMPLETION PRODUCTS USED  COMPLETION PRODUCTS USED  FULD PRODUCTS USED  COMPLETION PRODUCTS USED  CO			2 7/8"	0			=								MPH
COUNTY   C	TUBIN	G	_	œ	MD	TVD									- 1
Company   Comp		OMPLET	JON FLL	IID	FLUID PRO	DUCTS USED			WORK !	STRING	INFORMATION				
Barrie   S.X.5	FLUID	TYPE			Drill thin	SXS	TYPE					CAPACITY			11
S.S.S	WEIGH	(ppg)	_					-							Topical
SAS	VIS:		_		Same			-							
SYS   MUD PUMPS	Ph .				1										
PAIL   TRIPLE   TRI	NTU:	AL DT	_	_					- 0	MUD		Ju refrices			
STALL LOSS:	DAILY	OSS:	-		1		TYPE	$\rightarrow$		EX	TRIPLEX	160.3	1	+	1
PAIL VOICEST	TOTAL	L055:			1	SXS	LINER O.D.		. Page 8		moteuro.				
PROME   PROM			5		4	PAIL									
Construction   Cons	uum C	UST	PER	ORAT	ON RECORD	EA:	ar.M		p	ACKER	DEPTHS			-	
COME	ZONE:		TOP		540 BTM	1844	TYPE					MD		-	
CONF.   TOP:   BTM.   TYPE   DEPTH:   MD     MD   MD   MD   MD   MD   MD	ZONE:	Vermejo	TOP:												
TOP   BTM	ZONE	_		_					-					_	-
FROM   TO	window								- 2					_	
1.00													TOTAL	4	32
17:00 08:30 1:30 1:30 1:30 1:30 MIRU Delsoo Cement TEG stuck work TBG free @5380, POOH to 4941', sand by for orders, POOH with TBG, we will run wireline set retainer in morning.  18:00 1:00 1:00 1:00 1:00 1:00 1:00 1:00	FROM	10	HRS.	CODE	_				DESCI	HP TIVE	TIME BREAKDOWN				_
14:00 5:30 6 TBG stuck work TBG free @5380, POOH to 4941', sand by for orders, POOH with TBG, we will run wireline set retainer in morning,  14:00 15:00 1:00 1 Crew travel to town	06:00	07:00	1:00	1	Crew travel	lo Location									
14:00 5:30 6 TBG stuck work TBG free @5380, POOH to 4941', sand by for orders, POOH with TBG, we will run wireline set retainer in morning,  14:00 15:00 1:00 1 Crew travel to town	07.00		4.00												
14:00 15:00 1:00 1 Crew travel to town	07.00	08:30	1.30	17											
Informing,  Inform	08:30	14:00	5:30		TBG stuck v	ork TBG free	@5380 POC	OH to 4	941'. s	and b	v for orders, POO	H with TBG w	e will run wireli	ne set ret	ainer ir
							6,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				,,		e will ruit when	ne oer re	
POST NO. 9	_	1 1,00	0.00	0							, 101 0/4010, 7 0 0		TO WILL THE CO		
FORT NO. 9	14:00		-	_	morning,						, 10, 0, 44, 1, 1, 0		e will ruit when	ne del rei	
FORT NO. 9	14:00		-	_	morning,						, 10. 0.00.0, 7 0.0		re will full when		
POST NO. 9	14:00		-	_	morning,						, 151 51315, 7 5 5		re will full when		
FORT NO. 9	14:00		-	_	morning,						, 10, 0, 10, 10, 10, 10, 10, 10, 10, 10,		e will tall when		
FORT NO. 9	14:00		-	_	morning,						, 10, 0, 10, 10, 10, 10, 10, 10, 10, 10,		e will tall when		
PORT NO. 9	14:00		-	_	morning,						, 10, 0, 0, 0, 0		ic will fall when		
FORT NO. 9	14:00		-	_	morning,						, , , , , , , , , , , , , , , , , , , ,		ic will full when		
PORT MC 9	14:00		-	_	morning,						, , , , , , , , , , , , , , , , , , , ,		ic will fall when		
PORT NO. 9	14:00		-	_	morning,		g,						e will tulk when		
FORT NO. 9	14:00		-	_	morning,								e will talk when		
FORT NO. 9	14:00		-	_	morning,						, , , , , , , , , , , , , , , , , , , ,		e wiii tuti wiicii		
FORT NO. 9	14:00		-	_	morning,						, , , , , , , , , , , , , , , , , , , ,		e wiii tuti wiicii		
FORT NO. 9	14:00		-	_	morning,								C WIII TUTI WITCH		
FORT NO. 9	14:00		-	_	morning,						, , , , , , , , , , , , , , , , , , , ,		C WIII TUTO WITCH		
PORT NO. 9	14:00		-	_	morning,						,		C WIII TUT WILLIAM		
PORT NO. 9	14:00		-	_	morning,						, , , , , , , , , , , , , , , , , , , ,		C WIII TUTI WILCH		
FORT NO. 9	14:00		-	_	morning,								C WIII TUTI WILCH		
FORT NO. 9	14:00		-	_	morning,						, , , , , , , , , , , , , , , , , , , ,		C WIII TUTI WILCOM		
FORT NO. 9	14:00		-	_	morning,								C WIII TUTI WILCH		
FORT NO. 9	14:00		-	_	morning,								C WIII TUTI WILLIAM		
FORT NO. 9	14:00		-	_	morning,								C WIII TUTI WILLIAM		
FORT NO. 9	14:00		-	_	morning,						, , , , , , , , , , , , , , , , , , , ,				
PORT NO. 9	14:00		-	_	morning,										
FORT NO. 9	14:00		-	_	morning,										
FORT NO. 9	14:00		-	_	morning,										
PORT NO. 0	14:00		-	_	morning,										
FORT NO. 9	14:00		-	_	morning,										
FORT NO. 9	14:00		-	_	morning,										
PORT NO. 0	14:00		-	_	morning,										
PORT NO. 0	14:00		-	_	morning,										
PORTNO 0	14:00		-	_	morning,										
	14:00		-	_	morning,										

- 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27

- MOB/DEMOB
  DRILL
  REAMING
  CORING
  CORING
  CIRC & COND MUD
  TRIPPING
  RIG SERVICE
  RIG REPAIR
  SLIP & CUT DRL LINE
  SURVEY
  WIRELINE (LOGGING)
  CASING & CEMENTING (NOT SQUEEZE CMT)
  WOC
  NU BOP
  PRESSURE TEST BOP
  DRILL STEM TESTING
  PLUGGING BACK
  SQUEEZE CEMENTING
  FISHING
  DIRECTIONAL WORK
  WAITING ON ORDERS
  RIG RELEASE
  RIG MOVE
  ABANDONMENT
  OTHER
  SLOT RECOVERY
  WAITING ON WEATHER

DATE	O ITI	PERA	TING		Did:	107	SUPERV	arngr-	Steve	Lerano		DAI	LY WORK	OVER R	EPOR
API		19/22	REPO	WELLNO	VPR A 500	107				RT TIME (060	Ofra)		_		
COUN		Colfax		DISTRICT	NM		Separation of the separation o	erecent.	to e suo	RU wirelin	0			ne Reported	
AFE N		5	WN03	DAYS FROM S AFE COST	PUD N/A		PBTD	_	_	MD	-	TVD		OLLUTION	_
	CMPL C				M CMPL COST	\$41,589	LAST BO	OF TEST		04/0	1/21			ne Reported	l
CUME	RILLING	COST		N/A TOT	AL WELL COST		NEXT B							EAR HITS	
_		_	_		34 UP 00	ERATIONS SL	MMARY	_					No	ne Reported	
Crew	ravel to	location	TGS	M. Spot in WLT					ROCH	with guage	ring, RtH	set 4.5			
cemer	t retaine	r @ 53	50', PO	OH with wirelin	e. Stand by for	cement reta	iner sting	ger, TIH	l wilh s	linger and T	BG, Stine	in to CR,	CLASS H		5XS
				.BS, bleed off p									OTHER		SXS
				ax pressure of a tag cement @										FUEL USE	
551.5151				ing remainings	3.145.15.16.16.16.1	42197.000.000	- 3813 110	-		1	DATU		RECEIVED:		- GAL
DAIVE	PIPE:	_	æ	MD	BML	LOT/FIT				ELEV	2771.01		USED.	=	GAL
COND			a	MD	TVD	PPG				KB			TOTAL	0	GAL
SURF		9 6/8"	. e	360 MD MD	360 TVD	PPG				KB-THF		-	PREVIOUS	ABLE WATE	BBL
DRLG		_	e	MD	TVD		TOL @		MD				RECEIVED		BBL
PROD			e	MD	TVD		TOL @		MD				USEO:		BBL
TIEBAC		5.6"	- 6	MD MD	TVD	PPG							TOTAL	VEATHER	BBL
TUBING		27/8"	6	MD MD	TVD	_							WIND:	WEATHER.	MPH
TUBING			g.	MD	TVD								DIRECTION		71
	NOW E	F05D to 1	iii e	F FUNK BAX	BOUTE DEEP	-		TARRESTO	SARIO	CHISCONII A	ONE)		TEMP		F
FLUID	OMPLE	NUME FEL	HU.	Drill thin	DUCTS USED	TYP			CONN	INFORMAT		CAPACITY	VISIBILITY	<del>-</del>	MILE
WEIGH				Gel	sxs									ERSONNEL	
TEMP				Barite	SXS	-							COMPAI		
VIS: Ph:		-			====sxs								Wapiti Deisco	3	24
NTU:		-		1	sxs				MUD	PUMPS			1	1	1 24
CRYST					SXS	Grane -	- 7	160	.1	Ma	1	No. 3			
DAILY L		_		-	PAIL	LINER O.D		TRIF	4EX	TRIP	EX			_	-
TOTAL DAILY O		-		1	SXS	LNR LENGTH	H				_			-	-
CUM C					EA	SPM									
7011	Market .			ON RECORD	1844	19.00			PACKE	DEPTHS					
ZONE	Haton Vermejo	TOP	1	540 8TM:	1044	TYPE		-		DEPTH:		MD	_		+-
ZONE	************	TOP		B7M:		TYPE				DEPTH:		MD			
ZONE		TOP:	=	BTM:		TYPE		_		DEPTH:		MD			
Window	al Lateral	TOP:	_	BTM:		TYPE:		_		DEPTH:	_	MD	TOTAL		32
FROM	TO		CODE			-		DESC	RIPTIV	TIME BREA	KDOWN		10776		1 70
14:30 16:00 18:00 19:00 00:00	16:00 18:00 19:00 00:00 01:00	1:30 2:00 1:00 3:00 1:00	6 11 13 13 1	POOH LD 67 wait on cerne RIH with wire RIH with cutt Pull 4.5 CSG	eline Tag cerr er, fire cutter on movement ooH with free	ent top @ 5 @5100, PC	5120', ru DOH wit	in colla h wirel	ar strip ine reepoi	, attempt to	ocut 4.5	@ 5100' cutte	er misfire, PC	OOH with v	vireline , 5100'
EPORT	NO	6	_												
-FUR!	MIN.	· ·													

- 01 02 03 04 06 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27

- MOB/DEMOB
  DRILL
  REAMING
  CORING
  CORING
  CORING
  CIRC & COND MUD
  TRIPPING
  RIG SERVICE
  RIG REPAIR
  SLIP & CUT DRL LINE
  SURVEY
  WRELINE (LOGGING)
  CASING & CEMENTING (NOT SQUEEZE CMT)
  WOC
  NU BOP
  PRESSURE TEST BOP
  DRILL STEM TESTING
  PLUGGING BACK
  SQUEEZE CEMENTING
  FISHING
  DIRECTIONAL WORK
  WAITING ON ORDERS
  RIG RELEASE
  RIG MOVE
  ABANDONMENT
  OTHER
  SLOT RECOVERY
  WAITING ON WEATHER

Released to Imaging: 8/2/2022 4:21:19 PM

DATE	PITTO	HERP HAZZ			iG:	107	TSUPERU	SORS SI	ve Larson		DA	LY WORK	ACCIDE		POR
AFI			-	WELL NO VE	R A 500	-		IONS @ RE	ORT TIME	(0600 hrs):		_	one Rep	_	
COUN DAYS		Coita		DISTRICT DAYS FROM SPUD	NM N/A	ē ;	TO		MD 4.5	180	TVD		POLLUT		_
AFE N	0		WN01	AFE COST		i sama	PBTD		MD	<b>3</b>	TVD		one Rep		
	CMPL C			10,037 CUM CM N/A TOTAL WE			MEXT BO	P TEST DU		04/01/21			NEAR H		
							27,-27.5						one Rep	_	
Crew	travel to	locatio	n TGS	M, POOH with 4.5 TB		ERATIONS SU reline, shoot		notes Rif-	with 2 3/8	r TECL to 3	274' Rti Delsco				_
ceme	nt and pi	ump ce	ment pl	ug, TOOH with TBG,	Wait on	Cement, RIH	with wire	tine tag ce	ment top 3	3055', perf	squeezeholes@	CLASS H:			SXS
2100-	2101, T	H with	FBG to	2151', Pump cement	plug, PC	OH with TBC	S SDFN					OTHER:			sxs
1												PREVIOUS:	FUEL U	SE	GAL
										DA	TUM	RECEIVED:	1		GAL
COND		-	- 6	MD MD	TVD	LOTAFIT	4		ELEV.		8	USED: TOTAL:	-	0	GAL
SURF	CSG	9 5/8	. 6	360 MD 366	TVD	PPG			KB-TH	F:	-	POT	ABLE V		
DRUG		2	_ e	MD	TVD	PPG	TOL @	М				PREVIOUS: RECEIVED:	0		BBL
PROD	LINER		_ @	MD	TVD	PPG	TOL @	м				USED:			BBL
PROD.		5.6"	_ @	MD —	TVD	PPG						TOTAL	WEATH	0	BBL
TUBIN	G	2 7/8		MD —	TVD							WIND:	WEATH	ER	MPH
TUBIN	G	_	_ @	MD	TVD	_			1			DIRECTION:			
	OMPLE	TION FL	U:D	FLUID PRODUCTS	USED			WORK STR		MATION		TEMP: VISIBILITY		_	*F MILE
FLUID		-		Oril thin Gel	SXS	TYPS	E .	SUZE CO	es .	ID.	CAPACITY		CDEAC	NOTE:	
TEMP	(T(ppg)			Barrle	SXS							COMPA	ERSON (Y	NEL	HOUR
VIS				_	SXS							Wapili		1.1	1.0
Ph: NTU		_			sxs				D PUMPS		-1	Delaco		3	24
CRYST		=		=	sxs	TYPE		Na.1	T	No 2	No. 3				
TOTAL		-		-	PAIL	LINER O.D.	_	TRIPLEX	1	RIPLEX			_	-	-
DAILY		=			PAIL	LAM LENGTH	1				1				
CUM. C	OS1	PER	FORAT	ON RECORD	EA.	SPM	_	PACE	ER DEPTH	is					
ZONE	Raton	TOP			E44	TYPE			DEPTH		MD				
ZONE	Vermejo	TOP:	_	BTM:		TYPE TYPE		-	DEPTH.		MD MD	_			-
ZONE	_	TOP:	_	BTM		TYPE			DEPTH		MD				
window Hotizoni	tal Lateral	TOP	-	BTM:	_	TYPE:			DEPTH:	-	MD	TOTAL		4	32
FROM	TO	HRS.	CODE					DESCRIPT	VE TIME E	BREAKDOW	N_		- 11		
07:00	08:00	1:00	.7	Crew travel to Loc	ation										
08:00	10:30	2:30	6	POOH and LD 588	01 - 6 4	F TDC								-	
00.00	10.00	2.00	ļ ,	FOOH and ED 500	0 014	3 100									
10:30	11:00	0:30	13	Spot in and RU wi	eline, F	RIH with perf	f gun. Si	oot perfs	@3224-3	225, 4 ho	les, POOH with	wireline			
11:00	12:00	1:00	6	TIH with TBG, TBG	3 end @	3274, clos	e BOP								
12:00	13.00	2.00	18	RU Delsco cemen	, pump	down 2 3/8	with 54	BBLS wat	er, 4.1 bb	ls @ 55ps	i, start cement	pump 20 sac	ks cen	nent 4	bbls
12.00	10.00	2.00	10	14.6 lb cement op											
13.00	14:00	1:00	6	TOOH with TBG s	andino	hack									
2.11					anang	-									
14:00	16:00	0:00	13	Wait on cement											
16:00	17:00	1:00	13	Pilluirolino DILLT		I I	0551 186	-:							
	17.00	-	_	RU wireline, RIH T	ay cem	ен пор @ 3	າບວວ', ¥¥	ait UII OFG	15						
17:00	18:00	1:00	6	TIH with TBG, TBC	end @	2151', clos	se BOP,	RU for ce	ment_						
18:00	19:00	1:00	18	RU Delsco cement	pump	dawn 2 3/8	with 40	BBLS wat	er, 3,0 bb	15 @ 44 p	si, start cement	pump 15 sac	ks cer	ment 4	bbis.
-			_	cement open CSG	pump 2	20 sacks cer	ment 4 E	IBL displa	ce with 7	5 BBL flus	sh. Did not circu	late up 7' CS	G RD	Dels	CO
19:00	20 00	1:00	6	POOH with TBG. 0	Close B	OP, shut in	CSG. SI	DFN							
20:00	21:00	1:00	1	Crew travel to town	,										
	211.00	1.46		Olew traver to town											
- 4															
-															
														_	
EPORT	NO	6												_	
ATE:	6/16/2														

- 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27

- MOB/DEMOB
  DRILL
  REAMING
  CORING
  CORING
  CORING
  CORING
  CORING
  CORING
  RIG SERVICE
  RIG REPAIR
  SLIP & CUT DRL LINE
  SURVEY
  WIRELINE (LOGGING)
  CASING & CEMENTING (NOT SQUEEZE CMT)
  WOC
  NU BOO
  PRESSURE TEST BOP
  PRELSTEM TESTING
  PLUGGING BACK
  SQUEEZE CEMENTING
  FISHING
  DIRECTIONAL WORK
  WAITING ON ORDERS
  RIG RELEASE
  RIG MOVE
  ABANDONMENT
  OTHER
  SLOT RECOVERY
  WAITING ON WEATHER

API COUN DAYS		17/22	REPO		RIG:	107			Larson / Matt Berry		A.C	CIDENTS	
	TY	Colfa		DISTRICT	VPR A 500 NM		OPERA		RT TIME (0000 hrs): cement top @ 2000*		Nor	e Reported	
	LOC	7		DAYS FROM SPUE		-	TD:		MD	TVD	390	DELUTION	
APE N	O: CMPL C	-	WN03	AFE COST	MPL COST	\$88,540	PBTD:	OP TEST	MD 04/01/21	TVD	Non	e Reported	
	RILLING				VELL COST			OP TEST DUE:			N N	EAR HITS	
-	_	_	_		24 HR OP	ERATIONS SU	IMMARY	_			Non	e Reported	
					didn't tag	coment @ 2	000' R	еритр 4 ВВС	plug Wait on ceme				
1962' RIH ai	Shot po	erfs @ ' ement ti	1102 - 1 on 1101	1103 Pump 50 sad ' TIH with 35 joint	k, 15 sack	squeeze, 35	sack ph	ig_Lay down :	37 joints of tubing W	ait on cement	CLASS H		5X5
in a	in tag ci	ement o	ор 1101	TITT WILL 33 Julie	s and pun	p 4 bor plug	10011	and lay down	33 JOINES SOFIA		OTHER	UEL USE	5Xt
											PREVIOUS		GAL
OHIVE	PIPE:	_	G.	MD	5ML	LOT/FIT	_		DAT ELEV.	UM 7568	RECEIVED: USED		GAI
COND	CSG:		· C	MD	TVD	PPG			KIS	7,540	TOTAL	0	GAI
NTER		9 5/8"	0	360 MD :	TVD	PPG PPG			KB-THE		PREVIOUS:	BLE WATER	BBI
DATE	INER:		· · · ·	MD	TVD	PPG	TOL @	MD			RECEIVED:		BBL
QOR-	LINER:	5.5"	_ e	MD	TVD	PPG PPG	TOL @	MD			USED: TOTAL		_ BBI
TIEBAC	100		6	MD	TVD						W	EATHER	
TUBING		2 7/8"	@	MD _	— TVD	_					WIND: DIRECTION:		_ MPI
											TEMP		۰F
LUID	OMPLET	TION FL	UID	FLUID PRODUC	TS USED	TYP	-	SIZE CONN	G INFORMATION	CAPACITY	VISIBILITY		MILE
VEIGH		_		Gel	sxs	- 11.51.5		and the latest the lat	1.60	- Carrieria		RSCANEL	
AS:		_	-	Barite	SXS						COMPANI Wapili	NO.	HOU 13
h.				1 =							Delsco	3	13
ITU :Ryst	AL PT		_		SXS			No. 1	PUMPS No. 2	165.3	weatherford Detaco	10	13
AILY L					PAIL	TYPE		TRIPLEX	TRIPLEX		Gemini	2	13
AILY				1 :=	PAIL	LINER O.D.	-					_	$\vdash$
UM.C			>0000	ON RECORD	EA	BPM		- PAYON REPO	MUSELEON				
ONE	Raton	TOP	FORATE	ON RECORD		TYPE	_	PACKE	DEPTHS DEPTH:	MD		_	$\vdash$
ONE	Vermejo	TOP	=	BTM:		TYPE			DEPTH:	MD			
ONE	_	TOP		BTM:		TYPE TYPE	_	_	DEPTH:	MD MD		-	$\vdash$
mdon		TOP:		BTM:		TYPE:			DEPTH:	MD			
FROM	of Lateral TO	HRS.	CODE	BTM:		L		DESCRIPTIV	E TIME BREAKDOWN		TOTAL	10	57
05 00	06:00	1:00	1	Crew travel to L	ncalion			THE PARTY NAMED IN					_
				oren naren (o e									
06:00	06:30	0:30											
				Pre job meeting	and JSA								
06:00	07:00	1:00	11			ao cement	top @02	000' RIH wit	h wireline to 3055	lag cement for	there ROOL	with wire	line
06:00	07:00	1:00	11	RIH with wire lin	e did not t		top @2	000', RIH wit	h wireline to 3055	lag cement top	there, ROOF	with wire	line,
06:00	07:00 07:30	1:00	11		e did not t		top @2	000', RIH wit	h wireline to 3055	lag cement top	there, ROOF	l with wire	line.
_	-	-	_	RIH with wire lin TIH with 69 joint RU Delsco ceme	e did not t s of 2 3/8' ent, pump	to 2151	with 40	BBLS water	, 3,0 bbls @ 55 ps	i, start cement	pump 15 sack	s cement	4 bbl:
07:00	07:30	0:30	6	RIH with wire lin TIH with 69 joint RU Delsco ceme	e did not t s of 2 3/8' ent, pump	to 2151	with 40	BBLS water		i, start cement	pump 15 sack	s cement	4 bbls
07:00	07:30	0:30	6	RIH with wire lin TIH with 69 joint RU Delsco ceme	e did not t s of 2 3/8' ent, pump G pump 2	to 2151* down 2 3/8 20 sacks cei	with 40 ment 4	BBLS water BBL displace	, 3,0 bbls @ 55 ps with 7,5 BBL flus	i, start cement	pump 15 sack	s cement	4 bbls
07:00	07:30 08:15	0:30	6	RIH with wire lin TIH with 69 joint RU Delsco ceme cement open CS Lay down 31 join	e did not t s of 2 3/8' ent, pump G pump 2	to 2151* down 2 3/8 20 sacks cei	with 40 ment 4	BBLS water BBL displace	, 3,0 bbls @ 55 ps with 7,5 BBL flus	i, start cement	pump 15 sack	s cement	4 bbls
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07:00 107:30 108:15 1:00 1:00 1:15 2:00 2:30 3:00 5:30 6:15 6:30 77:00	07:30 08:15 09:00 11:00 11:15 12:00 12:30 15:30 15:30 16:15 16:30 17:00 19:00 19:15	0:30 0:45 0.45 2:00 0:15 0:30 0:30 0:15 0:30 0:15 0:30 0:15	6 18 6 13 11 6 18 6 13 11 1 6 18 6 13 11 1	RIH with wire lin TIH with 69 joint RU Delsco ceme cement open CS Lay down 31 join Wait on cement RIH with wireline MMOCD. Didn't RIH with 86 joint RU Delsco ceme @ 3.2 BPM, 150 ROOH lay down Wait on Cement RIH with wireline NMOCD. Got ap TIH with 37 joints RU Delsco ceme bbls (35 sacks).d ROOH and lay d Wait for cement. RIH with wireline	e did not to sof 2 3/8" ent, pump 2 fes pump	to 2151* down 2 3/8 20 sacks cer strong the sack	with 40 OOH ar  PF, 90 of of or other terms of the terms	BBLS water BBL displace d stand back legree phasin 50' BBLS of water joints.	.3.0 bbls @ 55 ps with 7.5 BBL flus 38 joints. 19, Tag cement to er, 3.6 BPM, 45 P 19, Tag cement to 15 squeeze perfs @ er, 3.6 BPM, 45 P	ii, start cement h. Did not circu p @ 2080'. Cal SI, Mix 20 sack p @ 1962'. Cal	pump 15 sack late up 7' CSG liled Monica Ki ss, (4 BBLS) p liled Monica Ki ROOH with w	is cement 3. RD Dels uehling wit ump down uehling wit ire line.	4 bbl
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07:00 107:30 108:15 1:00 1:00 1:15 2:00 2:30 3:00 5:30 6:15 6:30 77:00	07:30 08:15 09:00 11:00 11:15 12:00 12:30 15:30 15:30 16:15 16:30 17:00 19:00 19:15	0:30 0:45 0.45 2:00 0:15 0:30 0:30 0:15 0:30 0:15 0:30 0:15	6 18 6 13 11 6 18 6 13 11 6 18 6 13 11 6 13 11 6 13 11 6 13 11 6 18 18 11 6 13 11 6 18 18 18 18 18 18 18 18 18 18 18 18 18	RIH with wire lin RIH with 69 joint RIU Delsco ceme cement open CS Lay down 31 join Wait on cement RIH with 66 joint RIH with 66 joint RIU Delsco ceme @ 3.2 BPM, 150 ROOH lay down Wait on Cement RIH with wireline NMOCD, Got ap TIH with 37 joints RU Delsco ceme bbis (35 sacks), d ROOH and lay d Wait for cement. RIH with wireline Pick up and RIH RU Delsco ceme	e did not to sof 2 3/8" ent, pump 2 dis of 2 3/8" ent, pump 2 dis of 2 3/8" ent, pump 2 dis of 2 7/8" ent, pump PSI, 7 BE 28 joints, 3 1/8" per proval. RC sof 2 3/8" nt, pump isplace 3. own 37 joints agreement with 35 jo	to 2151' down 2 3/8 20 sacks cer string on, 4 SFROOH with tubing EO' down 2 3/8'31. displacer and stand it figun, 4 SFROOH with w to 1151' down 2 3/8' 5 bbls ints of 2 3/8 int top at 11	with 40 DOH ar  PF, 90 of wireline to with 8 ment,  pack 38  with 8 with	BBLS water BBL displace d stand back degree phasin 50' BBLS of wat joints.	.3.0 bbls @ 55 ps with 7.5 BBL flus 38 joints. 19, Tag cement to er, 3.6 BPM, 45 P 19, Tag cement to 15 squeeze perfs @ er, 3.6 BPM, 45 P	ii, start cement h. Did not circu p @ 2080'. Cal SI, Mix 20 sack p @ 1962'. Cal 1102' - 1103'.	pump 15 sack late up 7' CSG illed Monica Ki iss, (4 BBLS) p illed Monica Ki ROOH with w	us cement S. RD Dels with the second	4 bbls
97:00 17:30 8:15 9:00 11:00 11:15 2:00 22:30 33:00 55:30 55:45 55:45 56:30 7:00 99:00 90:15 90:45	07:30 08:15 09:00 11:00 11:15 12:00 12:30 15:30 15:45 16:15 16:30 17:00 19:00 19:15	0:30 0:45 0:45 2:00 0:15 0:30 0:30 0:30 0:15 0:30 0:30 0:15 0:30 0:15	6 18 6 13 11 6 18 6 13 11 6 18 18 6 13 11 6 18	RIH with wire lin TIH with 69 joint RU Delsco ceme cement open CS Lay down 31 join Wait on cement NMOCD. Didn't. RIH with 66 joint RU Delsco ceme @ 3.2 BPM, 150 ROOH lay down Wait on Cement RIH with wireline NMOCD. Got ap TIH with 37 joints RU Delsco ceme bibs (35 sacks).d ROOH and lay d Wait for cement. RIH with wireline RIH with wireline Pick up and RIH	e did not to sof 2 3/8" per approve. It is of	to 2151' down 2 3/8'20 sacks cer string and 4 SFROOH with tubing EO' down 2 3/8'3 down 2 3/8'3 down 2 3/8'3 int top at 11 ints EOT @ lown 2 3/8"	with 40 ment 4 OOH ar  PF, 90 c  wireline T @ 20 ' with 8 ment,  ack 38 " tubing " tubing 100', RC 1000', With 5 E	BBLS water BBL displace d stand back legree phasir joints joints BBLS of wate joints OH and rig d	a, 3,0 bbls @ 55 ps with 7,5 BBL flus 38 joints. 19, Tag cement to 19, Tag cement to	ii, start cement h. Did not circu p @ 2080'. Cal SI, Mix 20 sack p @ 1962'. Cal 1102' - 1103'.	pump 15 sack late up 7' CSG illed Monica Ki iss, (4 BBLS) p illed Monica Ki ROOH with w	us cement S. RD Dels with the second	4 bbls

- 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27

- MOB/DEMOB
  DRILL
  REAMING
  CORING
  CORING
  CIRC & COND MUD
  TRIPPING
  RIG SERVICE
  RIG REPAIR
  SLIP & CUT DRL LINE
  SURVEY
  WIRELINE (LOGGING)
  CASING & CEMENTING (NOT SQUEEZE CMT)
  WOC
  NU BOP
  PRESSURE TEST BOP
  DRILL STEM TESTING
  PLUGGING BACK
  SQUEEZE CEMENTING
  FISHING
  DIRECTIONAL WORK
  WAITING ON ORDERS
  RIG RELEASE
  RIG MOVE
  ABANDONMENT
  OTHER
  SLOT RECOVERY
  WAITING ON WEATHER

Fig. 12	DATE	PITI O	PERA				107	Ellinose	OIEPUN-	e	Lauren 1871	Harr	DAI	LY WORK			POI
Column   C	API		7000 800			500	107			REPO	RT TIME (DEC	(Q firs);					_
The No.   Table   Ta				4						Tag	censent top a	1 1000'	180.00				
March   Marc	AFE N	0:	- 2		AFE COST		0.000000000	PBTD:			MD						
Non-Reported   Non-					N/A CUM CMPL	COST	\$151,314				04/0	1/21					
The Transite Seaton   TOSAL Right with weaton   10   10   10   10   10   10   10   1				3						I DOE	-						_
September   Present   Pr	Crew	travel to	locatio	n TGS	M. RIH with wireline tag.	ement	top @ 1005	ROO	H pick t	p split	shoot, RiH t	o 380° st	olit collar			_	
### FIRE LISE ##	Mibble	down 7	well h	ead and	BOP Spear 7" casing :	and lay	down # 5 jo	ints of a	casing	Nipple	up BOP RIF	H with 3 jo	oints pumped	19			SXS
No.   Per	pump	ed 25 sa	cks (7	BBLS) t	o surface Nipple down	vell head	d and BOP	SDFN	last rep	ort	it retag @ 2	BD RIH	with 2 joints	OTHER:	EUEL 119	SF.	SXS
MOSP														PREVIOUS	TULL DO	-	GAL
100   100	DHIVE	PIPE		œ	MD	am.	LOTEIT			_	EVEV	DATU	71000				GAL
The Color				G	MD	TVD	PFG				<b>KB</b>		1505	TOTAL			GAL
ILCLINER			9 6/8								KB-1HF		-		ABLE W	ATER	BBI
COLUMN   C			_						_						_		BBL
WEATHER   WILD   TO   WORK STRING REGREATION   WEATHER   WILD   PROCESS   WORK STRING REGREATION   WEATHER   WILD   WEATHER   WILD   WORK STRING REGREATION   WEATHER   WILD   WILD   WEATHER   WILD   WILD   WEATHER   WILD   W	PROD	CSG	5.57	•	MD	TVD	PPG	TOT 68	_	MD				TOTAL			BBL
COMPLET FOR   FLUE   TUPE   COMPLET SUBSET   TUPE   SUBSET   COMPLET   TUPE   TUP			2 7/8"												WEATHE	Ř	
COUNTRY   CHARLES   COUNTRY   CHARLES   CHAR				_ ~													<u> </u>
District	_	OMPLET	ION FL	UiO	FLUID PRODUCTS US	ED			WORK	STRING	INFORMAT	ION			_	_	
Barte   SXS			_				TYPE						CAPACITY		-		
March   Multiplies   Multipli	EMP	·· (PPB)															HOU
S.S.	/IS: h:				-	SXS										1	- 13
No.   162   163   164   165	NTU:												-	weatherford			13
TALL LOSS							YPE	-				ž EX	No.3		=		13 6
No.   Top			_							aut.		100		55727111.1		- 0.	
Packer   P			-							-		_			-		-
No.   No.   No.   Str.   Type   DEPTH:   MO   DEPTH:   M	ONE	Guton		FORATI		- Iv	UNP.		- 1								
No.   10   10   10   10   10   10   10   1	ONE		TOP		BTM:												
TOP-   STM	ONE	_		-					_						=		
100	erotone.		TOP:		BTM:				_ 3							_	
1	ROM			CODE	MIN.			_	DESC	RIPTIVE	TIME BREA	KDOWN		TOTAL		10	55
100   07:00   1:00   1:00   11   Rith with wire line tag cement top @ 1005', Called Monica Kuehling with NMOCD to get approval on cement top. ROOF and pick up split shot, RIH split collar @ 380' . ROOH lay down wireline.	5:00	06:00	1:00	1	Crew travel to Locali	on				or or other trans		Addition to 1					
100   07:00   1:00	6:00	06:30	0:30			_			_							_	_
100	06:00	07:00	1:00	11	RIH with wire line tag	cemer							CD to get app	proval on ce	ment to	p RO	ООН
9:30 08:30 1:00 19 Pick up wealthford 7" spear and tools. Lay down 8, 5 joints 08:00 0:30 14 Nipple up 7" well head and BOP. 09:15 0:15 6 RIH with 3 joints of 2 3/8" lubing 96'. 15 10:00 0.45 18 Mix 75 sacks of class G cement squeeze out 35 sacks, leaving 40 sacks in 7" casing. 16 12:30 2:30 13 wait on cement 17 12:30 0:15 6 Pick up and RIH with 10 joints of 2 3/8" tag @ 290' 18 12:30 0:15 18 Mix 25 sacks, 4 BBL 16 class G cement with 1 barrel displacement. 18 13:00 0:30 6 ROOH with 8 joints of 2 3/8". 19 14:45 0:15 6 RIH with 2 3/8" tubing tag @285". Lay down 8 joints Leaving 60' in the hole. 19 16:00 1:00 6 lay down 2 joints Nipple down BOP, and 7" well head cement @ surface. RD Delsco cementers. 19 17:00 1:00 Crew Travel to town. Release Delsco cementers. SD till Monday.	7:00	07 30	0:30	14				ල 380'	ROO	H lay o	lown wireli	ne			_	-	-
130	7:30	08:30	1:00	19			_	av do	wn 8. 5	ioints							
0 09:15 0:15 6 RIH with 3 joints of 2 3/8" tubing 96'. 15 10:00 0.45 18 Mix 75 sacks of class G cernent squeeze out 35 sacks, leaving 40 sacks in 7" casing. 12:30 2:30 13 wait on cernent 15 12:30 0:15 6 Pick up and RIH with 10 joints of 2 3/8" tag @ 290' 15 12:30 0:15 18 Mix 25 sacks, 4 BBL 16 class G cernent with 1 barrel displacement. 16 13:00 0:30 6 ROOH with 8 joints of 2 3/8". 17 13:00 1:30 1:30 1:30 1:30 wait on cernent 18 14:30 1:30 1:30 1:30 wait on cernent 19 14:45 0:15 6 RIH with 2 3/8" tubing tag @285' Lay down 8 joints Leaving 60' in the hole. 19 15:00 0:15 18 Mix 35 sacks (7BBLS) of class G neat, pumped to surface. 10 16:00 1:00 6 lay down 2 joints Nipple down BOP, and 7" well head cernent @ surface. RD Delsco cernenters. 17:00 1:00 Crew Travel to town. Release Delsco cernenters. SD till Monday.	8:30	09:00	0:30	14		_			- 25	,							_
15	9:00	09:15	0:15	6												-	_
12:30   2:30   13   wait on cement	9:15	10:00	0.45	18				ze out	35 sac	ks. lea	ving 40 sag	cks in 7"	casing			_	
15 12:30 0:15 18 Mix 25 sacks, 4 BBL 16 class G cement with 1 barrel displacement. 30 13:00 0:30 6 ROOH with 8 joints of 2 3/8".  30 14:45 0:15 6 RIH with 2 3/8" tubing tag @285' Lay down 8 joints _Leaving 60' in the hole.  45 15:00 0:15 18 Mix 35 sacks (7BBLS) of class G neat, pumped to surface.  30 16:00 1:00 6 lay down 2 joints Nipple down BOP, and 7" well head cement @ surface. RD Delsco cementers.  30 17:00 1:00 Crew Travel to town. Release Delsco cementers. SD till Monday.	0:00	12:30	2:30	13									-				
13:00   0:30   6   ROOH with 8 joints of 2 3/8".	2:30	12:15	0:15	6	Pick up and RIH with	10 joint	ts of 2 3/8'	' tag @	290'								
14:30	2:15	12:30	0:15	18	Mix 25 sacks, 4 BBL	6 class	s G cemer	nt with	1 barre	l displa	cement						
14:45 0:15 6 RIH with 2 3/8" tubing tag @285' Lay down 8 joints Leaving 60' in the hole.  Kit 15:00 0:15 18 Mix 35 sacks (7BBLS) of class G neat, pumped to surface.  It is in the hole.  Kit is in the hole.	2:30	13:00	0:30	6	ROOH with 8 joints of	2 3/8".											
45 15:00 0:15 18 Mix 35 sacks (7BBLS) of class G neat, pumped to surface.  16:00 1:00 6 lay down 2 joints. Nipple down BOP, and 7" well head cernent @ surface, RD Delsco cernenters.  17:00 17:00 1:00 Crew Travel to town, Release Delsco cernenters. SD till Monday.	3:00	14:30	1:30	13	wait on cement												
16:00 1:00 6 lay down 2 joints Nipple down BOP, and 7" well head cernent @ surface. RD Delsco cernenters.  Crew Travel to town. Release Delsco cernenters. SD till Monday.	1:30	14:45	0:15	6	RIH with 2 3/8" tubing	tag @	285' Lay o	8 nwot	joints	Leavi	ng 60' in lh	e hole.					
00 17:00 1:00 Crew Travel to town. Release Delsco cernenters. SD till Monday.	1:45	15:00	0:15	18	Mix 35 sacks (7BBLS	of clas	ss G neat,	ритре	ed to su	ırface	1						
	5:00	16:00	1:00	6	lay down 2 joints. Nip	le dow	n BOP, ar	nd 7" w	ell hea	d cem	ent @ surfa	ice, RD	Delsco cemer	nters			
CRT NO.6	8:00	17:00	1:00		Crew Travel to town	Releas	e Delsco o	emeni	ers SI	) till M	onday						
CRI NO 8																	
GRI NO 8	4																
	100	NOC															

- 01 02 03 04 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27

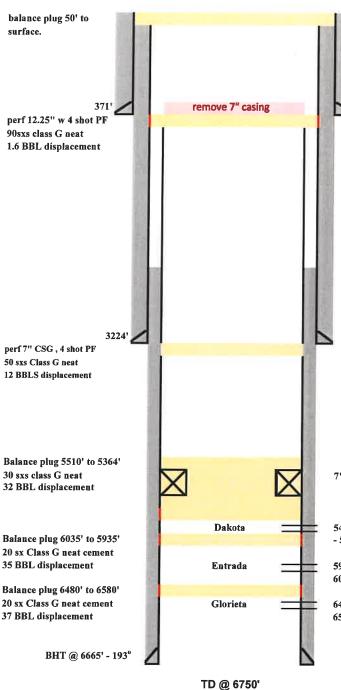
- MOB/DEMOB
  DRILL
  REAMING
  CORING
  CORING
  CIRC & COND MUD
  TRIPPING
  RIG SERVICE
  RIG REPAIR
  SLIP & CUT DRL LINE
  SURVEY
  WIRELINE (LOGGING)
  CASING & CEMENTING (NOT SQUEEZE CMT)
  WOC
  NU BOP
  PRESSURE TEST BOP
  PRESSURE TEST BOP
  DRILL STEM TESTING
  PLUGGING BACK
  SQUEEZE CEMENTING
  FISHING
  DIRECTIONAL WORK
  WAITING ON ORDERS
  RIG RELEASE
  RIG MOVE
  ABANDONMENT
  OTHER
  SLOT RECOVERY
  WAITING ON WEATHER

# PROPOSED P & A WELLBORE DIAGRAM

LEASE:	Vermejo Parl	Ranch	WELL:	A-500	FIELD:	Crow Canyo
LOC:	338' FSL & 2	578' FEL	SEC:	31		31N / 21E
BHL:			GL:	7966'	CTY/ST:	Colfax, NM
CURREN	T STATUS:	On Injection	KB:	7978'	DF:	7977'

Crow Canyon	A
31N / 21E	s
Colfax, NM	(
7977'	P

API NO: 30-007-20892
SPUD: 1/16/2008
COMPL:
PBTD: 6750'



HOLE SIZE: 17-1/2"
CSG & SIZE: 13-3/8" 48# H-40
SET @: 371' w/ 94 bbls
CIRC: Yes
TOC AT: Surface by circ

HOLE SIZE: 12-1/4"
CSG & SIZE: 9-5/8" 40# J-55
SET @: 3224' w/ 980 sks
CIRC: No

??

#### Formation Data

 Dakota
 5452'
 5617'
 Entrada
 5982'
 6065'
 Goforieta
 6427'
 6568'

7" THS 15 Liner Hanger Packer Full Bore 3.9" Hydraulic Set Packer - set @ 5430'

TOC AT:

5460' - 5480' (new), 5480' - 90', 5490' - 5520' (new), 5520' - 28', 5530' - 5540', 5540' - 5580' (new), 5580' - 90', 5590' - 5607' (592 holes)

5985' - 5995' (new), 5998' - 6008', 6010' - 6040' (new), 6020' - 30', 6042' - 52', 6050' - 6060' (new) (320 holes)

6430' - 6460', 6460' - 70', 6470' - 6500' (new), 6495' - 6505', 6507' - 15', 6515' - 6550' (new), 6550' - 60' (552 holes)

6507' - 15', 6515' - 6550' (new), 6550' - 60' (552 holes)

HOLE SIZE: 8-3/4"

CSG & SIZE: 7" 26# P-110

SET @: 6633' w/ 129 bbls

CIRC: No

TOC AT: 3800'?? by CBL

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

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

Action 130257

# **CONDITIONS**

Operator:	OGRID:
Wapiti Operating, LLC	328741
1310 W Sam Houston PKWY N	Action Number:
Houston, TX 77043	130257
	Action Type:
	[C-103] Sub. Plugging (C-103P)

#### CONDITIONS

Created By		Condition Date
mkuehling	In the future - NMOCD does not accept tagging of plugs by wireline - Please tag with tubing	8/1/2022
mkuehling	Please submit C103Q	8/2/2022
mkuehling	Wellbore was plugged 6/18/2022 - sundry states 7/18/2022	8/2/2022