Received by O				5:27	AM							ı							Page 1 of
Submit To Appropri Two Copies	iate Distri	ct OIII	ice		_		State of Ne										_		rm C-105
District I 1625 N. French Dr.,	Hobbs N	JM 88	240		Ene	ergy, l	Minerals and	d Nat	tural	l Re	sources	ŀ	1 WELL	A D	LNO		R	evised A	April 3, 2017
District II			240										1. WELL 30-025-						
811 S. First St., Arte District III	esia, NM	88210				Oil	l Conservat	tion l	Div	isic	on	-	2. Type of L						
1000 Rio Brazos Ro	., Aztec,	NM 87	7410			122	20 South St	t. Fra	anci	s D	r.		STA		✓ FI	ΞE	ПБ	ED/INDI	IAN
District IV 1220 S. St. Francis	Dr., Santa	Fe, N	M 87505				Santa Fe, N	M 8	3750	)5		Ī	3. State Oil	& G					
				)R R	RECC		ETION RE				LOG								
4. Reason for fili						/IVII L	LIIONINE	1 010	X I /	VI VL	, 200		5. Lease Nan	ne or	· Unit Ag	reen	nent Na	me	
	Ü			men									Ernie E				10110 1 14		
	ON REI	PORT	Γ (Fill in b	oxes #	‡1 throu	gh #31	for State and Fee	e wells	only)	)			6. Well Num	ber:					
☐ C-144 CLOS	URE A'	ГТАС	CHMENT	Γ (Fill	in boxe	s #1 thr	ough #9. #15 Da	nte Rig	Relea	ased	and #32 and	or/	4						
#33; attach this ar													1						
7. Type of Comp		¬	ODKOVE	ъ П	DEEDL	NINC		,	MEET	CDEN	UT DECEDA	OID	OTHER						
8 Name of Opera	VELL [	w	OKKOVE	CK	DEEPE	ENING	PLUGBACE	<u>у Пт</u>	JIFFI	EKE	VI KESEKV	OIK	9 OGRID						
8. Name of Opera	Go Go	odni	ight Mi	dstre	eam l	Perm	ian, LLC						9. OGRID 3	723	311				
10. Address of Op													11. Pool nam	e or	Wildcat				
5910 N Cer	itral E	xpre	esswa	y, Sι	uite 8	50, D	allas, TX 7	'520 <del>0</del>	6				SWD;	San	Andres	6			
12.Location	Unit Ltr		Section		Towns	hip	Range	Lot			Feet from t	he	N/S Line	Fe	eet from t	he	E/W L	ine	County
Surface:	D		17		21S		36E				395		N	1	203		W		Lea
BH:																			
13. Date Spudded	14. Γ	ate T	.D. Reach	ned	15. Г	Date Rig	Released			16	Date Compl	eted	(Ready to Pro	duce	9	17	Elevati	ions (DF	and RKB,
12/15/2022		1/202				21/202				01	/25/2023	orea	(Itelia) to ITe		,				51 (GR)
18. Total Measure 5,495	ed Depth	of W	ell		19. F <b>5,42</b>		k Measured Dep	oth		20. Ye		ional	Survey Made	?				c and Ot 1, CBL	her Logs Run
22. Producing Into	erval(s), ermitted	of this	s complet ction Inte	ion - T erval: 4	op, Bot 4,312' -	tom, Na 5,615'	ıme (San Andres F	ormat	tion)										
23.						CAS	ING REC	ORI	) (R	lend	ort all str	ing	s set in w	ell	)				
CASING SIZ	ΖE	,	WEIGHT	LB./F			DEPTH SET	Ī	(-		LE SIZE		CEMENTIN			T	AN	1OUNT	PULLED
13.375		54.5				1305		1	17.5				CIRC CMT TO	SURF	FACE				
9.625		40				5479		1	12.25				CIRC CMT T	o st	JRFACE				
24.						LIN	ER RECORD					25.			SING RE		RD		
SIZE	TOP			ВОТ	TOM		SACKS CEM	ENT	SCF	REEN	V	SIZ	E	_	DEPTH S	SET		PACKI	ER SET
												5.5			1,320'			4,320'	
26. Perforation	record (i	nterve	al cize at	nd num	nher)				27	A C	тоцот	ED /	ACTURE, CI	CMI	ENT SO	NI IIC	EZE I	TC	
4,490' - 5,420', 0.4	`			na man	1001)						INTERVAL	TIX	AMOUNT A						
4,490 - 3,420 , 0.4	o silots,	000 1	otal SHOIS					•			,420'		20,000 gal						
								•											
								•											
28.							,	PRC	DI	JC'	ΓΙΟΝ		•						
Date First Produc	tion		Pr	oducti	on Metl	nod (Fla	owing, gas lift, pi					)	Well Statu	s (P	rod. or Sh	ıut-ii	n)		
Date of Test	Hour	s Test	ted	Cho	ke Size		Prod'n For		Oil.	- Bbl		Gas	- MCF		Water - B	thl		Gas - C	Dil Ratio
Date of Test	lioui	3 1030	icu	CHO	KC DIZC		Test Period	1		Doi	Ī	Ous	WEI	1	water B	.01.		Gus C	n Rado
Flow Tubing Press.	Casir	ng Pre	essure		r Rate	24-	Oil - Bbl.			Gas -	- MCF		Water - Bbl.		Oil 0	Grav	ity - AF	PI - (Cori	r.)
29. Disposition of	Gas (So	old, us	ed for fue	l, vente	ed, etc.)	1			<u> </u>					30	. Test Wi	tnes	sed By		
21 1																			
31. List Attachme	nts																		
32. If a temporary	pit was	used a	at the wel	l, attac	h a plat	with th	e location of the	tempo	rary p	oit.				33.	Rig Rele	ease	Date:		
34. If an on-site b	urial wa	s used	at the we	ll, repo	ort the e	exact loc	cation of the on-s	site bur	rial:					1					
							Latitude _						Longitude						D83
I hereby certif	' '	<b>.</b> .		ion sh	iown c	n both	n sides of this	form	is tr	rue o	and compl	ete	to the best o	of m	y know	led	ge and	l belief	•
Signature $\sqrt{\frac{1}{\alpha}}$	than A	llema				]	Printed <sub>Nathan</sub> Name	Allema	an		Tit	le R	egulatory Advi	sor -	Consulta	nt		Date	06/17/2024

E-mail Address nate.alleman@aceadvisors.com

# **INSTRUCTIONS**

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

### INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southea	astern New Mexico	Northy	vestern New Mexico
T. Anhy (Rustler) 1,241'	T. Canyon	T. Ojo Alamo	T. Penn A"
T. Salt	T. Strawn	T. Kirtland	T. Penn. "B"
B. Salt (Tansill) 2,779'	T. Atoka	T. Fruitland	T. Penn. "C"
T. Yates 2,997'	T. Miss	T. Pictured Cliffs	T. Penn. "D"
T. 7 Rivers 3,255'	T. Devonian	T. Cliff House	T. Leadville
T. Queen_3,529'	T. Silurian	T. Menefee	T. Madison
T. Grayburg 3,851'	T. Montoya	T. Point Lookout	T. Elbert
T. San Andres 4,312'	T. Simpson	T. Mancos	T. McCracken
T. Glorieta	T. McKee	T. Gallup	T. Ignacio Otzte
T. Paddock	T. Ellenburger	Base Greenhorn	T.Granite
T. Blinebry	T. Gr. Wash	T. Dakota	
T.Tubb	T. Delaware Sand	T. Morrison	
T. Drinkard	T. Bone Springs	T.Todilto	
T. Abo	T	T. Entrada	
T. Wolfcamp	T	T. Wingate	
T. Penn	T	T. Chinle	
T. Cisco (Bough C)	T	T. Permian_	

			SANDS OF	R ZONE
No. 1, from	to	No. 3, from	to	
No. 2, from	to	No. 4, from	to	
	IMPO	RTANT WATER SANDS		
Include data on rate of	water inflow and elevation to v	which water rose in hole.		
No. 1, from	to	feet	•••••	
No. 2, from	to	feet	•••••	
No. 3, from	to	feet	•••••	
	LITHOLOGY REC	CORD (Attach additional sheet if	necessary)	

			LITTOLOGI RECORD	 caon aa	arti Olla	i biicct ii ii	(CCCBBary)
From	То	Thickness In Feet	Lithology	From	То	Thickness In Feet	Lithology

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

# State of New Mexico Energy, Minerals & Natural Resources Department **OIL CONSERVATION DIVISION** 1220 South St. Francis Dr. Santa Fe New Mexico 87505

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

 $\square$  AMENDED REPORT

1220 S. St. Francis Dr., Santa Fe, NN Phone: (505) 476-3460 Fax: (505) 47				Sa	111.4 1 0, 110	W IVICA	100 07303			
		Wl	ELL LOCA	ATIO	N AND A	CREA	GE DEDICAT	TON PLAT		
A	PI Number			Pool Co 9612			SI	VD; SAN ANDI	RES	
Property Co	ode				Prop ERNIE B	BANKS S	SWD		Well Nur	mber
0GRID N 37231			G	OODN		rator Name TREAM	PERMIAN, LLC		Elevati 3550	
		-			Surfac	e Location	on			
UL or lot no.	Section	Townsh	ip Range	Lot	Idn Feet fro	om the	North/South line	Feet from the	East/West line	County
D	17	21-8	36-E		39	)5	NORTH	1203	WEST	LEA
			Bot	tom H	lole Location	If Diffe	rent From Surfac	e		
UL or lot no.	Section	Townshi	ip Range	Lot	Idn Feet fro	om the	North/South line	Feet from the	East/West line	County
Dedicated Acres	Joint or	Infill	Consolidated C	ode	Order No.					
	395' —			NORTH Q NMSP-E ( N.(Y): = 5- E.(X): = 86	42165.1'		NE CORNEI NMSP-E (NAD 8: N.(Y): = 542191. E.(X): = 866456.	I hereby certify	OR CERTIFICA that the information of the design of the best complete to	contained
1203'—  NW CORNER  NMSP-E (NAD 83)  N.(Y): = 542138.9'  E.(X): = 861181.5'  LAT.: = 32.4861270' N  LON.: = 103.2960526' W  NMSP-E (NAD 27)  N.(Y): = 542077.2'  E.(X): = 819997.6'		GR. ELE NMSP-E N.(Y): =	L, 1203' FWL EV. 3550.6' E (NAD 83) 541756.4'	LAT.: = 32 LON.: = 10 NMSP-E ( N.(Y): = 50 E.(X): = 82 LAT.: = 32	2.4861282° N 03.2874999° W (NAD 27) 42103.4'		LAT.: = 503-4861288° LON.: = W103.24861288° LON.: = W103.2789473° V NMSP-E (NAD 27 N.(Y): = 542129. E.(X): = 825272. LAT.: = 32.4860039° LON.: = 103.2784739° V	knowledge and be either owns a we mineral interest proposed bottom drill this well at contract with an working interest, agreement or a ce	lief, and that this or rking interest or unling interest or unling the location or has a this location pursuan owner of such a mir or to voluntary pooli ompulsory pooling ord by the division.	ganization eased the right to rit to a neral or ing
WEST QUARTER CORNE NMSP-E (NAD 83) N.(Y): = 59468.3' E.(X): = 861201.5' LAT.: = 32.4787666' N LON.: = 103.2990719' W NMSP-E (NAD 27) N.(Y): = 539406.6' E.(X): = 820017.6' LAT.: = 32.4787661' N LON.: = 103.2955978' W	ER	LAT.: = ; LON.: = NMSP-E N.(Y): = E.(X): = LAT.: = ;	862387.1' 32.4850434° N 103.2921555° W E (NAD 27) 541694.7' 821203.1' 32.4849185° N 103.2916815° W			-	EAST QUARTER CORNE!  NMSP-E (NAD 8: N.(Y): = 539531. E.(X): = 866480. LAT.: = 32.4788175° LON.: = 103.2789525° V NMSP-E (NAD 2: N.(Y): = 539469. E.(X): = 825296. LAT.: = 32.4786926° LON.: = 103.2784793° V	Natchan Alleman Print Name Nalleman@all-llc.con E-mail Address	DRS CERTIFIC.	te
SOUTHWEST CORNER NMSP-E (NAD 83) N.(Y): = 536797.6' E.(X): = 861221.6' LAT.: = 32.4714461° N LON.: = 103.2960911° W NMSP-E (NAD 27) N.(Y): = 536736.0' E.(X): = 820037.6' LAT.: = 32.4713212° N LON.: = 103.2956172° W				NMSP-E ( N.(Y): = 5: E.(X): = 80: LAT.: = 32: LON.: = 10: NMSP-E ( N.(Y): = 5: E.(X): = 82: LAT.: = 32:	36838.1' 63865.0' 2.4714864° N 03.2875196° W NAD 27) 36776.4'		SOUTHEAST CORNE!  NMSP-E (NAD 8: N.(Y): = 536878. E.(X): = 866508. LAT.: = 32.4715261° NMSP-E (NAD 2: N.(Y): = 536816. E.(X): = 225324. LAT.: = 32.4714011° LON: = 103.2784751° V	I hereby certify the plat was plotted from the plotted fr	at the well location strom field notes of active my supervision, correct to the best of 30, 2020  Professional serveyor:  14729	shown on this tual surveys and that the



February 01, 2023

CINDY CRAIN

CRAIN ENVIRONMENTAL

2925 E. 17TH STREET

ODESSA, TX 79761

RE: ERNIE BANKS SWD #1

Enclosed are the results of analyses for samples received by the laboratory on 01/18/23 15:00.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-22-15. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (\*). For a complete list of accredited analytes and matrices visit the TCEQ website at <a href="https://www.tceq.texas.gov/field/ga/lab">www.tceq.texas.gov/field/ga/lab</a> accred certif.html.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2 Total Haloacetic Acids (HAA-5)
Method EPA 524.2 Total Trihalomethanes (TTHM)
Method EPA 524.4 Regulated VOCs (V1, V2, V3)

Cardinal Laboratories is accredited through the State of New Mexico Environment Department for:

Method SM 9223-B Total Coliform and E. coli (Colilert MMO-MUG)

Method EPA 524.2 Regulated VOCs and Total Trihalomethanes (TTHM)

Method EPA 552.2 Total Haloacetic Acids (HAA-5)

Celey D. Keene

Accreditation applies to public drinking water matrices for State of Colorado and New Mexico.

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



### Analytical Results For:

CRAIN ENVIRONMENTAL 2925 E. 17TH STREET ODESSA TX, 79761 Project: ERNIE BANKS SWD #1
Project Number: NONE GIVEN

Project Manager: CINDY CRAIN
Fax To: (432) 272-0304

Reported: 01-Feb-23 13:56

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received	
ERNIE BANKS SWD #1	H230258-01	Water	18-Jan-23 12:10	18-Jan-23 15:00	

Cardinal Laboratories \*=Accredited Analyte

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Celey D. Keene



### Analytical Results For:

CRAIN ENVIRONMENTAL 2925 E. 17TH STREET ODESSA TX, 79761 Project: ERNIE BANKS SWD #1

Project Number: NONE GIVEN
Project Manager: CINDY CRAIN

Fax To: (432) 272-0304

Reported: 01-Feb-23 13:56

# ERNIE BANKS SWD #1 H230258-01 (Water)

Analyte	Result	Reporting MDL Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
		Cardi	inal Laborato	ories					
Inorganic Compounds									
Alkalinity, Bicarbonate	830	5.00	mg/L	1	3010506	AC	20-Jan-23	310.1	
Alkalinity, Carbonate	<1.00	1.00	mg/L	1	3010506	AC	20-Jan-23	310.1	
Chloride*	13600	4.00	mg/L	1	3011328	AC	20-Jan-23	4500-Cl-B	
Conductivity*	39400	1.00	umhos/cm @ 25°C	1	3011905	AC	19-Jan-23	120.1	
pH*	7.18	0.100	pH Units	1	3011905	AC	19-Jan-23	150.1	
Γemperature °C	21.3		pH Units	1	3011905	AC	19-Jan-23	150.1	
Sulfate*	1830	500	mg/L	50	3012401	AC	24-Jan-23	375.4	
TDS*	26300	5.00	mg/L	1	3011904	AC	20-Jan-23	160.1	
Alkalinity, Total*	680	4.00	mg/L	1	3010506	AC	20-Jan-23	310.1	
Petroleum Hydrocarbons by G	C FID								
GRO C6-C10*	4.37	1.00	mg/L	0.1	3012412	MS	25-Jan-23	8015B	
DRO >C10-C28*	4.78	1.00	mg/L	0.1	3012412	MS	25-Jan-23	8015B	
EXT DRO >C28-C36	<1.00	1.00	mg/L	0.1	3012412	MS	25-Jan-23	8015B	
Surrogate: 1-Chlorooctane		75.9 %	6 48.8-	131	3012412	MS	25-Jan-23	8015B	
Surrogate: 1-Chlorooctadecane		82.8 %	60.1-	141	3012412	MS	25-Jan-23	8015B	

# **Green Analytical Laboratories**

Total Recoverable Metals b	y ICP (E200.7)							
Calcium*	1030	5.00	mg/L	50	B230184	AES	30-Jan-23	EPA200.7
Iron*	85.2	2.50	mg/L	50	B230184	AES	30-Jan-23	EPA200.7
Magnesium*	303	5.00	mg/L	50	B230184	AES	30-Jan-23	EPA200.7
Potassium*	172	50.0	mg/L	50	B230184	AES	30-Jan-23	EPA200.7
Sodium*	7850	50.0	mg/L	50	B230184	AES	30-Jan-23	EPA200.7

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Celey D. Keine

Celey D. Keene, Lab Director/Quality Manager



### Analytical Results For:

CRAIN ENVIRONMENTAL 2925 E. 17TH STREET ODESSA TX, 79761 Project: ERNIE BANKS SWD #1
Project Number: NONE GIVEN

Project Manager: CINDY CRAIN
Fax To: (432) 272-0304

Reported: 01-Feb-23 13:56

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Celey D. Keene



## Analytical Results For:

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Project Number: NONE GIVEN
Project Manager: CINDY CRAIN

Fax To: (432) 272-0304

Reported: 01-Feb-23 13:56

### **Inorganic Compounds - Quality Control**

### **Cardinal Laboratories**

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 3010506 - General Prep - Wet Chem										
Blank (3010506-BLK1)				Prepared: (	)5-Jan-23 A	nalyzed: 06	5-Jan-23			
Alkalinity, Carbonate	ND	1.00	mg/L							
Alkalinity, Bicarbonate	5.00	5.00	mg/L							
Alkalinity, Total	4.00	4.00	mg/L							
LCS (3010506-BS1)				Prepared: (	)5-Jan-23 A	nalyzed: 06	5-Jan-23			
Alkalinity, Carbonate	ND	2.50	mg/L				80-120			
Alkalinity, Bicarbonate	305	12.5	mg/L				80-120			
Alkalinity, Total	250	10.0	mg/L	250		100	80-120			
LCS Dup (3010506-BSD1)				Prepared: (	)5-Jan-23 A	nalyzed: 06	5-Jan-23			
Alkalinity, Carbonate	ND	2.50	mg/L				80-120		20	
Alkalinity, Bicarbonate	305	12.5	mg/L				80-120	0.00	20	
Alkalinity, Total	250	10.0	mg/L	250		100	80-120	0.00	20	
Batch 3011328 - General Prep - Wet Chem										
Blank (3011328-BLK1)				Prepared &	Analyzed:	13-Jan-23				
Chloride	ND	4.00	mg/L							
LCS (3011328-BS1)				Prepared &	: Analyzed:	13-Jan-23				
Chloride	104	4.00	mg/L	100		104	80-120			
LCS Dup (3011328-BSD1)				Prepared &	Analyzed:	13-Jan-23				
Chloride	100	4.00	mg/L	100		100	80-120	3.92	20	
Batch 3011904 - Filtration										
Blank (3011904-BLK1)				Prepared: 1	9-Jan-23 A	nalyzed: 20	)-Jan-23			
TDS	ND	5.00	mg/L							

Cardinal Laboratories

\*=Accredited Analyte

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Celey D. Keine



### Analytical Results For:

CRAIN ENVIRONMENTAL 2925 E. 17TH STREET ODESSA TX, 79761 Project: ERNIE BANKS SWD #1
Project Number: NONE GIVEN

Project Manager: CINDY CRAIN Fax To: (432) 272-0304 Reported: 01-Feb-23 13:56

### **Inorganic Compounds - Quality Control**

### **Cardinal Laboratories**

Analyta	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Analyte	Resuit	Limit	Ullits	Level	Resuit	70KEC	LIIIIIIS	KrD	LIIIII	notes
Batch 3011904 - Filtration										
LCS (3011904-BS1)				Prepared: 1	19-Jan-23 A	nalyzed: 20	)-Jan-23			
TDS	476		mg/L	495		96.2	80-120			
Duplicate (3011904-DUP1)	Sou	ırce: H230236	5-02	Prepared: 1	19-Jan-23 A	nalyzed: 20	)-Jan-23			
TDS	1390	5.00	mg/L		1390	-		0.288	20	
Batch 3011905 - General Prep - Wet Chem										
LCS (3011905-BS1)				Prepared &	z Analyzed:	19-Jan-23				
рН	7.09		pH Units	7.00		101	90-110			
Conductivity	49300		uS/cm	50000		98.6	80-120			
Duplicate (3011905-DUP1)				Prepared &	Analyzed:	19-Jan-23				
рН	7.22	0.100	pH Units		7.18			0.556	20	
Conductivity	40300	1.00	umhos/cm @ 25°C		39400			2.26	20	
Temperature °C	21.3		pH Units		21.3			0.00	200	
Batch 3012401 - General Prep - Wet Chem										
Blank (3012401-BLK1)				Prepared &	z Analyzed:	24-Jan-23				
Sulfate	ND	10.0	mg/L							
LCS (3012401-BS1)				Prepared &	z Analyzed:	24-Jan-23				
Sulfate	21.3	10.0	mg/L	20.0		106	80-120			
LCS Dup (3012401-BSD1)				Prepared &	z Analyzed:	24-Jan-23				
Sulfate	22.2	10.0	mg/L	20.0		111	80-120	4.42	20	

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%REC

### Analytical Results For:

CRAIN ENVIRONMENTAL 2925 E. 17TH STREET ODESSA TX, 79761 Project: ERNIE BANKS SWD #1

Spike

Source

Project Number: NONE GIVEN
Project Manager: CINDY CRAIN
Fax To: (432) 272-0304

Reported: 01-Feb-23 13:56

RPD

### Petroleum Hydrocarbons by GC FID - Quality Control

### **Cardinal Laboratories**

Reporting

Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 3012412 - General Prep - Organics										
Blank (3012412-BLK1)				Prepared: 2	24-Jan-23 A	nalyzed: 2:	5-Jan-23			
GRO C6-C10	ND	1.00	mg/L							
DRO >C10-C28	ND	1.00	mg/L							
EXT DRO >C28-C36	ND	1.00	mg/L							
Surrogate: 1-Chlorooctane	3.85		mg/L	5.00		77.0	48.8-131			
Surrogate: 1-Chlorooctadecane	4.27		mg/L	5.00		85.4	60.1-141			
LCS (3012412-BS1)				Prepared: 2	24-Jan-23 A	nalyzed: 2:	5-Jan-23			
GRO C6-C10	42.5	1.00	mg/L	50.0		85.0	69.6-126			
DRO >C10-C28	43.8	1.00	mg/L	50.0		87.6	68.8-126			
Surrogate: 1-Chlorooctane	5.02		mg/L	5.00		100	48.8-131			
Surrogate: 1-Chlorooctadecane	5.06		mg/L	5.00		101	60.1-141			
LCS Dup (3012412-BSD1)				Prepared: 2	24-Jan-23 A	nalyzed: 2:	5-Jan-23			
GRO C6-C10	44.1	1.00	mg/L	50.0	·	88.1	69.6-126	3.62	16.8	
DRO >C10-C28	43.4	1.00	mg/L	50.0		86.9	68.8-126	0.839	20.4	
Surrogate: 1-Chlorooctane	5.09		mg/L	5.00		102	48.8-131			
Surrogate: 1-Chlorooctadecane	5.12		mg/L	5.00		102	60.1-141			

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### Analytical Results For:

CRAIN ENVIRONMENTAL 2925 E. 17TH STREET ODESSA TX, 79761 Project: ERNIE BANKS SWD #1

Project Number: NONE GIVEN

Project Manager: CINDY CRAIN Fax To: (432) 272-0304 Reported: 01-Feb-23 13:56

### Total Recoverable Metals by ICP (E200.7) - Quality Control

### **Green Analytical Laboratories**

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

Batch B230184 - Total Recoverable by ICP	

Blank (B230184-BLK1)				Prepared: 25-Jan-2	3 Analyzed: 30	)-Jan-23			
Iron	ND	0.050	mg/L						
Calcium	ND	0.100	mg/L						
Magnesium	ND	0.100	mg/L						
Potassium	ND	1.00	mg/L						
Sodium	ND	1.00	mg/L						
LCS (B230184-BS1)				Prepared: 25-Jan-2	23 Analyzed: 30	)-Jan-23			
Iron	2.04	0.050	mg/L	2.00	102	85-115			
Magnesium	10.4	0.100	mg/L	10.0	104	85-115			
Potassium	4.15	1.00	mg/L	4.00	104	85-115			
Sodium	1.63	1.00	mg/L	1.62	101	85-115			
Calcium	2.08	0.100	mg/L	2.00	104	85-115			
LCS Dup (B230184-BSD1)				Prepared: 25-Jan-2	23 Analyzed: 30	)-Jan-23			
Calcium	2.03	0.100	mg/L	2.00	102	85-115	2.40	20	
Sodium	1.60	1.00	mg/L	1.62	98.5	85-115	2.23	20	
Iron	2.01	0.050	mg/L	2.00	101	85-115	1.30	20	
Magnesium	10.3	0.100	mg/L	10.0	103	85-115	1.79	20	
Potassium	4.13	1.00	mg/L	4.00	103	85-115	0.462	20	

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Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager



### **Notes and Definitions**

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

\*\* Samples not received at proper temperature of 6°C or below.

\*\*\* Insufficient time to reach temperature.

Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

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# CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

# CARDINAL Laboratories 101 East Marland, Hobbs, NM 882

101 East Marland, Hobbs, NM 88240 (575) 393-2326 FAX (575) 393-2476

	Chironmental	BILL TO	A	ANALYSIS REQUEST
3475 6		P.O. #:		- 1
Odessa	fo: - 70 7in 70 7in.	Company: Defane Gregy		
Phone #: (575) 441-7244	Fax #: -	Address: 210 W Wall Clar		
7	Project Owner Landnight Hidsheam	city: Midland		
Ernie Dan	SWD #1	State: 7 Zip: 7970)		
n: Lea Co,	NM	Phone #: (432) 634. 9337	77	
e: Ciraly (	rain			
ON THE ONE ONLY	MATRIX	PRESERV. SAMPLING		
2	(C)OMF ERS ATER		5	
Ha30as8	G)RAB OI CONTAII ROUNDV /ASTEWA OIL IL LUDGE		TPH Anion Cation Ira	
Ernie Banks	5WD #1 6 6 X 5 8 0 8	× A		
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ASE NOTE: Liability and Damages, Cardinal's liability and one of the li	EASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising whather bened is assistant.			
ce. In no event shall Cardinal be liable for incidental or con- les or successors arising out of or related to the performan	wise. In no event shall Cardinal be liable for incidental or consequential be deemed waked unless made in writing and received by Cardinal within 30 days after completion of the applicable ailess or successors arising out of or related to the performance of services hereunder by Cardinal which 30 days after completion of the applicable interest or services arising out of or related to the performance of services hereunder by Cardinal which 30 days after completion of the applicable interest or services arising out of or related to the performance of services hereunder by Cardinal, regardless of which they have been a service and the services hereunder by Cardinal which services interruptions, loss of use, or loss of profits incurred by client, its subsidiaries,	ived by Cardinal within 30 days after completion of fuse, or loss of profits incurred by client, its subsided upon the control of the control	for the free that the second s	
7.	Time: // 8/23 Received By:	Verbal Result:	esult: Yes No Add	Add'l Phone #:
linquished By:	Date: Received By:	5	are emailed. Flease provide Email address:	mail address:
	Time:	() REMARKS:	(S:	
	Observed Temp. °C Sample Condition	CHECKED BY: Turnaround Time:	Ctandard	
PORM-000 R 3.3 07/16/22	Corrected Temp. °C 77.5 Cool Intact  Cool Intact  No I No	(Initials)	Thermometer ID #113	Bacteria (only) Sample Condition Cool Intact Observed Temp. °C ☐ Yes ☐ Yes
	C	s. Please email changes to co	dan bassas of the	☐ Nc ☐ No Corrected Temp. °C

Receivea	d by OCD:	5/17/2024 8:2	25:27 A	M_		ian Mana Ilbore Diagr						Page
N.	VELL NAME:	Ernie Banks SWD #1 395' FNL & 1203' FWL, I	Init D of Sec 17	-T21S-R36F	POOL:	SWD; SAN ANDRES		STATE:	New Mexico			
	OCATION:	Lat. 32.4850434 / Long.	-103.291555 (N	AD83)	COUNTY:	Lea		Spud	TD	Completion		
	ELEVATION:	GL 3550.6', KB 3569' 18'			Updated	1/5/2023	DATE	12/15/2022	1/1/2023			
	API#	30-025-50633						TVD		PBTD	Permit Depth	
D	Orill Contractor	United #52	HOLE SIZE	0175	PREPARED BY:	C. Gaddy	TUREAR	Total Depth	CMT VOI	TOC	5720	DV Depth
	Surf CASING:	DEPTH 1305'	HOLE SIZE 17 1/2	SIZE 13 3/8"	WEIGHT 54.5	GRADE J55	THREAD BTC	CMT Class C	CMT VOL 870 sx	Surf	Method Circ	DV Depth
	Int CASING:											
	Liner: Prod Casing	5479'	12 1/4	9 5/8"	40	J55 & L80HC	LTC & BTC	Class C	1800 sx	Surf	Circ all stages	1365', 4485'
	OH:	3473	12 1/4	3 3/0	40	333 & E0011C	LICABIC	Class C	1000 5X	Juli	One an stages	1303,4403
	Tubing:	4290'		5 1/2	17	J55	LTC					
-		Formation Tops per										
_	Hole Size	Log	-2		7							
					<b>1</b>	20" Conductor @	120'					
			25.00	9   3	2							
			9	<b>3</b>   3	<b>*</b>							
			200		¥							
			3		8							
	17 1/2"		8		7							
					à							
		Duetle- A-b. 1911	200		4							
		Rustler Anhy 1241'	2									
			3		9							
		Rustler Anhy 1279'		88								
		Rustiel Allily 1275		3	Surfa	ace csg 13 3/8" 54.	5# J-55 STC @ 1305	,				
				(C)								
				3								
				8								
				8								
		Tansil 2779'										
		Yates 2997'										
				8								
					9 5/8" DVT @ 30	)72'						
		Seven Rivers 3255'		2 3								
	12 1/4"	Queen 3529'										
				\$	5 1/2 J55 FG line	d tubing						
		Primrose 3668'						Perf	oration Detail	s		
								Depth	Length	# of Perfs		
		Grayburg 3851'		S S				5410-5420	20	40		
								5340-5380 Packer/plug 5305'	+/-15'	80		
					Top of PERMITT			5256-5276	20	40		
		San Andres 4312'			injection interva 9 5/8" DVT-ECF			5188-5208 5132-5152	20 20	40 40		
					AS1X Pkr @433	20		5100-5120	20	40		
				<b>€</b>	w/ 3.81 Fnipple and 3.81 R Nipp	in on/Off tool		Packer/plug 5080'- 5044-5064	+/-15' 20	40		
		SA - 1st losses 4685'			and 5.01 K Nip	pie below pki		5010-5030	20	40		
				W 32				4980-5000 4950-4970	20 20	40 40		
		SA - 2nd losses 4835'		5				4950-4970	20	40		
								4854-4874	20	40		
								4798-4818 Packer/plug 4760	20 '+/-15'	40		
								4714-4734	20	40		
								4684-4704 Packer/plug 4650	20 '+/-15'	40		
								4600-4620	20	40		
				8				4570-4590 4528-4548	20 20	40 40		
								4528-4548 4490-4510	20	40		
					1 2	0 5/07/ 40# :== : =	0 (0 4205) 0 10"					
				TD: 5495'	Long String Bottom of PERM		kC (0-4325') & 40# H	CL80 BT&C (4325-	0479")			
Released	l to Imaain	g: 8/26/2024	12:07:4		injection interva							
1100000	zmagm	0.20.2027		U- 2472								

14 of 18



Departor   Octane Energy   Departor   Dep		Surv	ey Re	port: E	Ernie B	anks SI	<b>ND #1</b>	Surve	y	
Dir. Co.   M3P Direction   Easting   B23387 100   Datum   1938 > NADS3   Datum   1938 >	Operator							L.		
Latitude   24,85043   Latitude   24,85045   Latitude   24,85045   Latitude   103,929:155   La										
No.	Well Name	<b>Ernie Ban</b>	ks SWD #	1 Survey	Elevation	3567.00		Datum	1983 - NAD8	3
MD   NC   AZ   TVD   NJS   SEM   VS@V   BR   TR   DLS			, NM						3001 - New Me	exico East
MD										
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			A 71	TVD			VC@0°			DLC
207										
298         0.6         2.2         297.99         0.9         -1.21         0.9         0.11         80.44         0.73           384         0.3         68.8         383.99         1.43         -0.98         1.43         -0.35         77.44         0.64           478         0.1         266.5         566.99         1.53         -0.67         1.53         0.21         18.72         0.22           631         0.1         226.5         630.99         1.53         -0.67         1.53         0         14.22         0.02           726         0.2         234.2         725.99         1.15         -1.3         1.15         0.1         1.43.96         0.15           822         0.3         220.8         821.99         1.15         -1.3         1.15         0.1         1.13,96         0.12           916         0.5         243.4         915.99         0.78         1.183         0.78         0.21         24.0         0.27           1011         0.6         308.2         1010.98         0.9         -2.59         0.9         0.11         68.21         0.83           1102         0.4         281         121.99         1.7 <td></td> <td>_</td> <td></td> <td>_</td> <td>_</td> <td></td> <td>_</td> <td>_</td> <td>_</td> <td>_</td>		_		_	_		_	_	_	_
384         0.3         68.8         383.99         1.43         -0.98         1.43         -0.35         77.44         0.64           478         0.1         66.4         477.99         1.53         -0.67         1.53         -0.21         18.72         0.22           567         0.1         266.5         566.99         1.53         -0.67         1.53         0         14.22         0.02           631         0.1         275.6         630.99         1.53         -0.78         1.53         0         14.22         0.02           726         0.2         234.2         726.99         1.14         -1         1.44         0.11         -1.35         0.15         1.43         0.15           822         0.3         220.8         821.99         1.15         -1.3         1.15         0.1         -1.356         0.12           1010         0.6         308.2         1010.98         0.9         -2.59         0.9         0.11         68.21         0.63           1106         0.5         30.9         1106.98         1.7         -4.03         1.7         -0.1         -20.73         0.19           1202         0.4         281										
478         0.1         86.4         477.99         1.53         -0.67         1.53         -0.21         18.72         0.22           567         0.1         266.5         566.99         1.53         -0.67         1.53         0         202.36         0.22           726         0.2         234.2         725.99         1.44         -1         1.44         0.11         -43.58         0.15           822         0.3         220.8         821.99         1.15         -1.3         1.15         0.1         1.39.6         0.15           916         0.5         243.4         915.99         0.78         1.83         0.78         0.21         24.04         0.27           1011         0.6         308.2         1010.98         0.9         -2.59         0.9         0.11         68.21         0.63           1106         0.5         300.9         1105.98         1.42         -3.34         1.42         -0.11         -6.62         0.63           1278         0.8         297.8         1277.97         2         -4.76         2         0.53         22.11         0.57           1278         0.8         297.8         1277.97         2 </td <td></td>										
567         0.1         266.5         566.99         1.53         -0.67         1.53         0         202.36         0.22         631         0.1         275.6         630.99         1.53         -0.78         1.53         0         14.22         0.02         26.6         631         0.1         275.6         630.99         1.53         -0.78         1.53         0         14.22         0.02         24.2         0.2         243.4         916.99         0.18         1.13         1.15         0.1         -13.96         0.12         240.4         0.27         1011         0.6         308.2         1010.98         0.9         -2.59         0.9         0.9         0.11         68.2         0.63         1106         0.5         300.9         1105.98         1.42         -3.34         1.42         -0.11         -7.68         0.13         1202         0.4         281         1201.98         1.7         -4.03         1.7         -0.11         -6.2         0.53         22.11         0.57         1278:05         2.57         0         1.08         29.7         0.19         18         1.7         -4.03         1.7         -0.1         7.0         1.0         1.0         1.5         1.7										
631 0.1 275.6 630.99 1.53 -0.78 1.53 0 14.22 0.02 726 0.2 234.2 755.99 1.44 -1 1.44 0.11 -43.58 0.15 822 0.3 220.8 821.99 1.15 -1.3 1.15 0.1 -1.396 0.12 916 0.5 243.4 915.99 0.78 -1.83 0.78 0.21 24.04 0.27 1011 0.6 308.2 1010.98 0.9 -2.59 0.9 0.11 68.21 0.63 1106 0.5 300.9 1105.98 1.42 -3.34 1.42 -0.11 -7.68 0.13 1202 0.4 281 1201.98 1.7 -4.03 1.7 -0.1 -20.73 0.19 1278 0.8 297.8 1277.97 2 -4.76 2 0.53 22.11 0.57 1278: CSG set @ 1305**  1390 0.8 285.5 1389.96 2.57 -6.2 2.57 0 -10.98 0.15 1485 0.7 291.2 1484.95 2.96 -7.38 2.96 0.11 6 0.13 1579 0.8 289.4 1673.94 3.82 -9.79 3.82 0 0 -1.37 0.02 1769 0.8 289.4 1768.93 4.26 -11.04 4.26 0 2.11 0.03 1864 0.8 282.6 1863.92 4.64 11.23 4.64 0 8.21 0.11 1959 0.8 296.4 1768.93 4.26 -11.04 4.26 0 2.11 0.03 1864 0.8 282.6 1863.92 4.64 11.23 4.64 0 8.21 0.11 1959 0.8 271.5 1958.91 4.8 13.62 4.8 0 -11.68 0.16 2243 0.7 318.8 2242.88 6.09 1.734 6.09 0.11 16.74 0.27 2149 0.8 287.4 2163.9 5.04 -11.94 0.50 0.11 16.74 0.27 2149 0.8 287.4 2163.9 5.04 -14.99 5.04 0.11 16.74 0.27 2149 0.8 287.4 2163.9 5.04 -14.99 5.04 0.11 16.74 0.27 2149 0.8 287.4 2163.9 5.04 -14.99 5.04 0.11 16.74 0.27 2149 0.8 287.4 2163.9 5.04 -17.57 0.9 3.89 0.21 5.37 0.35 2223 0.9 2.37 0.35 2233 0.6 9.8 2222.88 6.09 1.734 6.09 0.11 3.34 0.44 2.23 0.7 318.8 2242.88 6.09 1.754 6.09 0.11 33.4 0.44 2.25 0.29 1.255 0.29 2.257.86 8.89 1.70.9 8.89 0.21 23.37 0.35 2622 1 4.38 2621.85 10.04 1.755 1.49 0.56 2.257 0.10 0.30 1.757 0.10 0.20 1.755 0.29 2.777 1.3 51.8 2242.88 6.09 1.75.3 1.956 0.21 1.555 0.29 2.771 1.3 51.8 2242.88 6.09 1.75.3 1.956 0.21 1.555 0.29 2.771 1.3 51.8 2.242.88 6.09 1.75.3 1.956 0.01 1.3 3.4 0.44 2.33 0.6 9.8 2.32 2.32 6.09 1.75.4 6.09 0.11 1.3.4 0.44 2.25 0.29 1.3.37 0.35 2.25 2.35 3.39 0.21 2.337 0.35 2.25 2.35 3.39 3.35 2.25 2.35 3.39 3.35 3.39 3.35 3.39 3.35 3.39 3.35 3.39 3.35 3.39 3.35 3.39 3.35 3.39 3.35 3.39 3.30 3.30 3.35 3.30 3.35 3.39 3.30 3.30 3.30 3.30 3.30 3.30 3.30										
726         0.2         234.2         725.99         1.44         -1         1.44         0.11         -43.58         0.15           822         0.3         220.8         821.99         1.15         -1.3         1.15         0.1         -13.96         0.12           916         0.5         243.4         915.99         0.78         -1.83         0.78         0.21         240.40         0.27           1011         0.6         308.2         1010.98         0.9         -2.59         0.9         0.11         68.21         0.63           1106         0.5         300.9         1105.98         1.42         -3.34         1.42         0.11         -7.68         0.13           1278         0.8         297.8         1277.97         2         -4.76         2         0.53         32.11         0.75           1278: CSG set @ 1305*         1389.96         2.57         -6.2         2.57         0         -10.98         0.15           1485         0.7         291.2         1484.95         2.96         -7.38         2.96         -0.11         -6         0.13           1579         0.8         289.7         1578.95         3.39         -8.53<								_		
822 0.3 220.8 821.99 1.15 -1.3 1.15 0.1 -13.96 0.12 916 0.5 243.4 915.99 0.78 -1.83 0.78 0.21 24.04 0.27 1011 0.6 308.2 1010.98 0.9 -2.59 0.9 0.9 1.11 68.21 0.63 1106 0.5 300.9 1105.98 1.42 -3.34 1.42 -0.11 -7.68 0.13 1202 0.4 281 1201.98 1.7 -4.03 1.7 -0.1 -2.073 0.19 1278 0.8 297.8 1277.97 2 -4.76 2 0.53 22.11 0.57 1278: CSG set € 1305 1278 0.8 297.8 1277.97 2 -4.76 2 0.53 22.11 0.57 1278: CSG set € 1305 1278 0.8 289.7 1578.95 3.39 -8.53 3.39 0.11 -1.6 0.11 1674 0.8 288.4 1673.94 3.82 -9.79 3.82 0 -1.137 0.02 1769 0.8 280.4 1768.93 4.26 11.04 4.26 0 2.11 0.03 1864 0.8 282.6 1863.92 4.64 12.31 4.64 0 -8.21 0.11 1959 0.8 271.5 1958.91 4.8 13.62 4.8 0 -11.68 0.16 0.52 1.91 0.25 1.92 1.92 1.92 1.92 1.92 1.92 1.92 1.92								_		
916 0.5 243.4 915.99 0.78 -1.83 0.78 0.21 24.04 0.27 1011 0.6 308.2 1010.98 0.9 -2.59 0.9 0.11 68.21 0.63 1106 0.5 300.9 1105.98 1.42 -3.34 1.42 -0.11 -7.68 0.13 1202 0.4 281 1201.98 1.7 -4.03 1.7 -0.1 -20.73 0.19 1278 0.8 297.8 1277.97 2 -4.76 2 0.53 22.11 0.57 1278: CSG set @ 1305**  1390 0.8 285.5 1389.96 2.57 -6.2 2.57 0 -10.98 0.15 1485 0.7 291.2 1484.95 2.96 -7.38 2.96 -0.11 6 0.13 1579 0.8 289.7 1578.95 3.39 -8.53 3.39 0.11 -1.6 0.11 1674 0.8 288.4 1673.94 3.82 -9.79 3.82 0 -1.37 0.02 1769 0.8 290.4 1768.93 4.26 -11.04 4.26 0 2.11 0.03 1864 0.8 282.6 1863.92 4.64 -12.31 4.64 0 -8.21 0.11 1959 0.8 271.5 1958.91 4.8 -13.62 4.8 0 -11.68 0.16 2054 0.9 287.4 2053.9 5.04 -14.99 5.04 0.11 16.74 0.27 2149 0.8 287.4 2148.89 5.46 -16.34 5.46 -0.11 0 0 0.11 2243 0.7 318.8 2242.88 6.09 -17.34 6.09 -0.11 33.4 0.44 2337 0.5 7.2 2336.88 6.93 -17.67 6.93 -0.21 51.49 0.56 2433 0.6 9.8 2432.87 7.84 -17.53 7.84 0.1 2.71 0.11 2528 0.8 32 2527.86 8.89 -17.09 8.89 0.21 23.37 0.52 2622 1 43.8 2621.85 1.00 4 -16.18 1.00 4 0.21 12.55 0.29 2717 1.3 51.8 2716.83 11.31 -14.76 11.31 0.32 8.42 0.36 2812 1.4 50.5 2811.81 12.71 -13.02 12.71 0.11 -1.53 0.29 3096 1.2 53.8 300.67 15.47 -9.86 15.47 0.11 -1.59 0.11 3381 1.2 23.9 3380.68 22.26 -5.73 22.26 0.11 4.53 0.14 3381 1.2 23.9 3380.68 22.26 -5.73 22.26 0.11 4.53 0.14 3381 1.2 23.9 3380.68 22.26 -5.73 22.26 0.11 4.53 0.14 3381 1.2 23.9 3380.68 22.26 -5.73 22.26 0.11 4.53 0.14 3381 1.2 23.9 3380.68 22.26 -5.73 22.26 0.11 4.53 0.14 3381 1.2 23.9 3380.68 22.26 -5.73 22.26 0.11 4.53 0.14 3381 1.2 23.9 3380.68 22.26 -5.73 22.26 0.11 4.53 0.14 3381 1.2 23.9 3380.68 22.26 -5.73 22.26 0.11 4.53 0.14 3381 1.2 23.9 3380.68 22.26 -5.73 22.26 0.11 4.53 0.14 3381 1.2 23.9 3380.68 22.26 -5.73 22.26 0.11 4.53 0.14 3381 1.2 23.9 3380.68 22.26 -5.73 22.26 0.11 4.53 0.14 3381 1.2 23.9 3380.68 22.26 -5.73 22.26 0.11 4.53 0.14 3381 1.2 23.9 3380.68 22.26 5.55 3.99 25.55 0 0.11 6.54 0.14 3386 0.1 1.3 19.6 3285.7 2.33 -6.49 2.33 0.21 -16.74 0.11 3381 1.2 2.5 3664.62 27.22 -3.31 27.22 0 0.11 0.65										
1011										
1106 0.5 300.9 1105.98 1.42 -3.34 1.42 -0.11 -7.68 0.13 1202 0.4 281 1201.96 1.7 -4.03 1.7 -0.1 220.73 0.19 1278 0.8 297.8 1277.97 2 -4.76 2 0.53 22.11 0.57 1278: CSG set @ 1305'   1278: CSG set @ 1305'   1390 0.8 285.5 1389.96 2.57 -6.2 2.57 0 -10.98 0.15 1485 0.7 291.2 1484.95 2.96 -7.38 2.96 -0.11 6 0.13 1579 0.8 289.7 1578.95 3.39 -8.53 3.39 0.11 -1.6 0.11 1674 0.8 288.4 1673.94 3.82 -9.79 3.82 0 -111 -1.6 0.11 1674 0.8 288.4 1673.94 3.82 -9.79 3.82 0 -111 -1.6 0.11 1959 0.8 2826 1863.92 4.64 -12.31 4.64 0 -8.21 0.11 1959 0.8 287.4 2053.9 5.04 -14.99 5.04 0.11 16.74 0.27 2149 0.8 287.4 2148.89 5.46 -16.34 5.46 -0.11 0.0 0.11 2243 0.7 318.8 2242.88 6.09 -17.34 6.09 -0.11 33.4 0.44 2337 0.5 7.2 2336.88 6.93 -17.67 6.93 -0.21 51.49 0.56 2433 0.6 9.8 2432.87 7.84 -17.53 7.84 0.1 2.71 0.11 2243 0.7 318.8 2242.88 6.09 -17.09 8.89 0.21 2.37 0.35 2.622 1 43.8 2621.85 10.04 -16.18 10.04 0.21 12.55 0.29 2717 1.3 51.8 2716.83 11.31 -14.76 11.31 0.32 8.42 0.36 2812 1.4 50.5 2818.11 12.71 -13.02 12.71 0.11 -1.37 0.11 2906 1.2 52.5 2905.78 14.04 -11.35 14.04 0.21 12.55 0.29 3001 1.3 40.6 3000.76 15.47 -9.86 15.47 0.11 -1.37 0.11 2906 1.2 52.5 2905.78 14.04 -11.35 14.04 0.21 12.55 0.29 3001 1.3 40.6 3000.76 15.47 -9.86 15.47 0.11 -1.37 0.11 2906 1.2 52.5 2905.78 14.04 -11.35 14.04 0.21 12.55 0.29 3001 1.3 40.6 3000.76 15.47 -9.86 15.47 0.11 -1.25 0.29 3001 1.3 40.6 3000.76 15.47 -9.86 15.47 0.11 -1.25 0.29 3001 1.3 40.6 3000.76 15.47 -9.86 15.47 0.11 -1.25 0.29 3001 1.3 40.6 3000.76 15.47 -9.86 15.47 0.11 -1.25 0.29 3001 1.3 40.6 3000.76 15.47 -9.86 15.47 0.11 -1.45 0.11 -1.89 0.11 334 0.44 338 1.2 22.3 380.88 22.2 6 -5.73 22.26 -0.11 4.45 0.14 3.5 300.8 300.8 22.2 6 -5.73 22.26 -0.11 4.53 0.44 338 1.2 22.4 3570.64 25.55 3.99 25.55 0.0 1.01 3.20 0.21 3565 0.9 4.6 3565.6 30.23 -2.33 30.23 0.21 -16.74 0.41 3365 0.9 4.6 3555.6 30.23 -2.33 30.23 0.2 1-16.74 0.41 3365 0.9 4.6 3555.6 30.23 -2.39 30.23 0.0 1.15.58 0.24 3355 0.0 4.6 3555.9 30.23 0.23 0.0 1.15.58 0.24 3355 0.0 4.6 3555.9 30.23 0.23 0.0 1.15.58 0.24 3355 0.0 4.6 3										
1202										
1278         0.8         297.8         1277.97         2         -4.76         2         0.53         22.11         0.57           1278: CSG set @ 1305         1390         0.8         285.5         1389.96         2.57         -6.2         2.57         0         -10.98         0.15           1485         0.7         291.2         1484.95         2.96         -7.38         2.96         -0.11         6         0.13           1579         0.8         289.7         1578.95         3.39         -8.53         3.39         0.11         -1.6         0.11           1674         0.8         288.4         1673.94         3.82         9.79         3.82         0         -1.37         0.02           1769         0.8         290.4         1768.93         4.26         -11.04         4.26         0         2.11         0.03           1864         0.8         282.6         1863.92         4.64         -12.31         4.64         0         -8.21         0.11           1959         0.8         271.5         1958.91         4.8         -13.62         4.8         0         -11.68         0.16           2054         0.9         287.4										
1278: CSG set @ 1305'  1390										
1390         0.8         285.5         1389.96         2.57         -6.2         2.57         0         -10.98         0.15           1485         0.7         291.2         1484.95         2.96         -7.38         2.96         -0.11         6         0.13           1579         0.8         289.7         1578.95         3.39         -8.53         3.39         0.11         -1.6         0.11           1674         0.8         288.4         1673.94         3.82         -9.79         3.82         0         -1.37         0.02           1769         0.8         290.4         1768.93         4.26         -11.04         4.26         0         2.11         0.03           1864         0.8         282.6         1863.92         4.64         -12.31         4.64         0         -8.21         0.11           1959         0.8         2271.5         1958.91         4.8         -13.62         4.8         0         -11.68         0.16           2054         0.9         287.4         2053.9         5.04         -14.99         5.04         0.11         16.74         0.27           2149         0.8         287.7         2148.89         <			297.8	1277.97	2	-4.76	2	0.53	22.11	0.57
1485         0.7         291.2         1484.95         2.96         -7.38         2.96         -0.11         6         0.13           1579         0.8         289.7         1578.95         3.39         -8.53         3.39         0.11         -1.6         0.11           1674         0.8         289.4         1673.94         3.82         -9.79         3.82         0         -1.37         0.02           1769         0.8         290.4         1768.93         4.26         -11.04         4.26         0         2.11         0.03           1864         0.8         282.6         1863.92         4.64         -12.31         4.64         0         -8.21         0.11           1959         0.8         271.5         1958.91         4.8         -13.62         4.8         0         -11.68         0.16           2054         0.9         287.4         2053.9         5.04         -14.99         5.04         0.11         16.74         0.27           2149         0.8         287.4         2148.89         5.46         -16.34         5.46         -0.11         0         0.11           2243         0.7         318.8         2242.8 <t< td=""><td></td><td></td><td>205.5</td><td>4200.00</td><td>0.57</td><td>0.0</td><td>2.57</td><td>0</td><td>40.00</td><td>0.45</td></t<>			205.5	4200.00	0.57	0.0	2.57	0	40.00	0.45
1579         0.8         289.7         1578.95         3.39         -8.53         3.39         0.11         -1.6         0.11           1674         0.8         288.4         1673.94         3.82         -9.79         3.82         0         -1.37         0.02           1769         0.8         290.4         1768.93         4.26         -11.04         4.26         0         2.11         0.03           1864         0.8         282.6         1863.92         4.64         -12.31         4.64         0         -8.21         0.11           1959         0.8         271.5         1958.91         4.8         -13.62         4.8         0         -11.68         0.16           2054         0.9         287.4         2053.9         5.04         -14.99         5.04         0.11         16.74         0.27           2149         0.8         287.4         2053.9         5.04         -14.99         5.04         0.11         3.34         0.44           2243         0.7         318.8         2242.88         6.09         -17.34         6.09         -0.11         33.4         0.44           22433         0.6         9.8         2432.87								•		
1674         0.8         288.4         1673.94         3.82         -9.79         3.82         0         -1.37         0.02           1769         0.8         290.4         1768.93         4.26         -11.04         4.26         0         2.11         0.03           1864         0.8         282.6         1863.92         4.64         -12.31         4.64         0         -8.21         0.11           1959         0.8         271.5         1958.91         4.8         -13.62         4.8         0         -11.68         0.16           2054         0.9         287.4         2053.9         5.04         -14.99         5.04         0.11         16.74         0.27           2149         0.8         287.4         2148.89         5.46         -16.34         5.46         -0.11         0         0.11           2243         0.7         318.8         2242.88         6.09         -17.34         6.09         -0.11         33.4         0.44           2337         0.5         7.2         2336.88         6.93         -17.67         6.93         -0.21         51.49         0.56           2433         0.6         9.8         2452.87									_	
1769         0.8         290.4         1768.93         4.26         -11.04         4.26         0         2.11         0.03           1864         0.8         282.6         1863.92         4.64         -12.31         4.64         0         -8.21         0.11           1959         0.8         271.5         1958.91         4.8         -13.62         4.8         0         -11.68         0.16           2054         0.9         287.4         2053.9         5.04         -14.99         5.04         0.11         16.74         0.27           2149         0.8         287.4         2148.89         5.46         -16.34         5.46         -0.11         0         0.11           2243         0.7         318.8         2242.88         6.09         -17.34         6.09         -0.11         33.4         0.44           2337         0.5         7.2         2336.88         6.93         -17.67         6.93         -0.21         51.49         0.56           2433         0.6         9.8         2432.87         7.84         -17.53         7.84         0.1         2.71         0.11           2528         0.8         32         2527.86										
1864         0.8         282.6         1863.92         4.64         -12.31         4.64         0         -8.21         0.11           1959         0.8         271.5         1958.91         4.8         -13.62         4.8         0         -11.68         0.16           2054         0.9         287.4         2053.9         5.04         -14.99         5.04         0.11         16.74         0.27           2149         0.8         287.4         2148.89         5.46         -16.34         5.46         -0.11         0         0.11           2243         0.7         318.8         2242.88         6.09         -17.34         6.09         -0.11         33.4         0.44           2337         0.5         7.2         2336.88         6.93         -17.67         6.93         -0.21         51.49         0.56           2433         0.6         9.8         2432.87         7.84         -17.53         7.84         0.1         2.71         0.11           2528         0.8         32         2527.86         8.89         -17.09         8.89         0.21         23.37         0.35           2622         1         43.8         2621.85										
1959         0.8         271.5         1958.91         4.8         -13.62         4.8         0         -11.68         0.16           2054         0.9         287.4         2053.9         5.04         -14.99         5.04         0.11         16.74         0.27           2149         0.8         287.4         2148.89         5.46         -16.34         5.46         -0.11         0         0.11           2243         0.7         318.8         2242.88         6.09         -17.34         6.09         -0.11         33.4         0.44           2337         0.5         7.2         2336.88         6.93         -17.67         6.93         -0.21         51.49         0.56           2433         0.6         9.8         2432.87         7.84         -17.53         7.84         0.1         2.71         0.11           2528         0.8         32         2527.86         8.89         -17.09         8.89         0.21         23.37         0.35           2622         1         43.8         2621.85         10.04         -16.18         10.04         0.21         12.55         0.29           2717         1.3         51.8         2716.83										
2054         0.9         287.4         2053.9         5.04         -14.99         5.04         0.11         16.74         0.27           2149         0.8         287.4         2148.89         5.46         -16.34         5.46         -0.11         0         0.11           2243         0.7         318.8         2242.88         6.09         -17.34         6.09         -0.11         33.4         0.44           2337         0.5         7.2         2336.88         6.93         -17.67         6.93         -0.21         51.49         0.56           2433         0.6         9.8         2432.87         7.84         -17.53         7.84         0.1         2.71         0.11           2528         0.8         32         2527.86         8.89         -17.09         8.89         0.21         23.37         0.35           2622         1         43.8         2621.85         10.04         -16.18         10.04         0.21         12.55         0.29           2717         1.3         51.8         2716.83         11.31         -14.76         11.31         0.32         8.42         0.36           2812         1.4         50.5         2811.81 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td>								_		
2149         0.8         287.4         2148.89         5.46         -16.34         5.46         -0.11         0         0.11           2243         0.7         318.8         2242.88         6.09         -17.34         6.09         -0.11         33.4         0.44           2337         0.5         7.2         2336.88         6.93         -17.67         6.93         -0.21         51.49         0.56           2433         0.6         9.8         2432.87         7.84         -17.53         7.84         0.1         2.71         0.11           2528         0.8         32         2527.86         8.89         -17.09         8.89         0.21         23.37         0.35           2622         1         43.8         2621.85         10.04         -16.18         10.04         0.21         12.55         0.29           2717         1.3         51.8         2716.83         11.31         -14.76         11.31         0.32         8.42         0.36           2812         1.4         50.5         2811.81         12.71         -13.02         12.71         0.11         -1.37         0.11           2906         1.2         52.5         2905.78 </td <td></td>										
2243         0.7         318.8         2242.88         6.09         -17.34         6.09         -0.11         33.4         0.44           2337         0.5         7.2         2336.88         6.93         -17.67         6.93         -0.21         51.49         0.56           2433         0.6         9.8         2432.87         7.84         -17.53         7.84         0.1         2.71         0.11           2528         0.8         32         2527.86         8.89         -17.09         8.89         0.21         23.37         0.35           2622         1         43.8         2621.85         10.04         -16.18         10.04         0.21         12.55         0.29           2717         1.3         51.8         2716.83         11.31         -14.76         11.31         0.32         8.42         0.36           2812         1.4         50.5         2811.81         12.71         -13.02         12.71         0.11         -1.37         0.11           2906         1.2         52.5         2905.78         14.04         -11.35         14.04         -0.21         2.13         0.22           3001         1.3         40.6         300.7										
2337         0.5         7.2         2336.88         6.93         -17.67         6.93         -0.21         51.49         0.56           2433         0.6         9.8         2432.87         7.84         -17.53         7.84         0.1         2.71         0.11           2528         0.8         32         2527.86         8.89         -17.09         8.89         0.21         23.37         0.35           2622         1         43.8         2621.85         10.04         -16.18         10.04         0.21         12.55         0.29           2717         1.3         51.8         2716.83         11.31         -14.76         11.31         0.32         8.42         0.36           2812         1.4         50.5         2811.81         12.71         -13.02         12.71         0.11         -1.37         0.11           2906         1.2         52.5         2905.78         14.04         -11.35         14.04         -0.21         2.13         0.22           3001         1.3         40.6         3000.76         15.47         -9.86         15.47         0.11         -1.89         0.11           3191         1.1         35.5         3190.										
2433         0.6         9.8         2432.87         7.84         -17.53         7.84         0.1         2.71         0.11           2528         0.8         32         2527.86         8.89         -17.09         8.89         0.21         23.37         0.35           2622         1         43.8         2621.85         10.04         -16.18         10.04         0.21         12.55         0.29           2717         1.3         51.8         2716.83         11.31         -14.76         11.31         0.32         8.42         0.36           2812         1.4         50.5         2811.81         12.71         -13.02         12.71         0.11         -1.37         0.11           2906         1.2         52.5         2905.78         14.04         -11.35         14.04         -0.21         2.13         0.22           3001         1.3         40.6         3000.76         15.47         -9.86         15.47         0.11         -12.53         0.29           3096         1.2         38.8         3095.74         17.06         -8.53         17.06         -0.11         -1.89         0.11           3191         1.1         35.5         31										
2528         0.8         32         2527.86         8.89         -17.09         8.89         0.21         23.37         0.35           2622         1         43.8         2621.85         10.04         -16.18         10.04         0.21         12.55         0.29           2717         1.3         51.8         2716.83         11.31         -14.76         11.31         0.32         8.42         0.36           2812         1.4         50.5         2811.81         12.71         -13.02         12.71         0.11         -1.37         0.11           2906         1.2         52.5         2905.78         14.04         -11.35         14.04         -0.21         2.13         0.22           3001         1.3         40.6         3000.76         15.47         -9.86         15.47         0.11         -12.53         0.29           3096         1.2         38.8         3095.74         17.06         -8.53         17.06         -0.11         -1.89         0.11           3191         1.1         35.5         3190.72         18.58         -7.38         18.58         -0.11         -3.47         0.13           3286         1.3         19.6         <										
2622         1         43.8         2621.85         10.04         -16.18         10.04         0.21         12.55         0.29           2717         1.3         51.8         2716.83         11.31         -14.76         11.31         0.32         8.42         0.36           2812         1.4         50.5         2811.81         12.71         -13.02         12.71         0.11         -1.37         0.11           2906         1.2         52.5         2905.78         14.04         -11.35         14.04         -0.21         2.13         0.22           3001         1.3         40.6         3000.76         15.47         -9.86         15.47         0.11         -12.53         0.29           3096         1.2         38.8         3095.74         17.06         -8.53         17.06         -0.11         -1.89         0.11           3191         1.1         35.5         3190.72         18.58         -7.38         18.58         -0.11         -3.47         0.13           3286         1.3         19.6         3285.7         20.33         -6.49         20.33         0.21         -16.74         0.41           3381         1.2         23.9										
2717         1.3         51.8         2716.83         11.31         -14.76         11.31         0.32         8.42         0.36           2812         1.4         50.5         2811.81         12.71         -13.02         12.71         0.11         -1.37         0.11           2906         1.2         52.5         2905.78         14.04         -11.35         14.04         -0.21         2.13         0.22           3001         1.3         40.6         3000.76         15.47         -9.86         15.47         0.11         -12.53         0.29           3096         1.2         38.8         3095.74         17.06         -8.53         17.06         -0.11         -1.89         0.11           3191         1.1         35.5         3190.72         18.58         -7.38         18.58         -0.11         -3.47         0.13           3286         1.3         19.6         3285.7         20.33         -6.49         20.33         0.21         -16.74         0.41           3381         1.2         23.9         3380.68         22.26         -5.73         22.26         -0.11         4.53         0.14           3476         1.1         22.4										
2812         1.4         50.5         2811.81         12.71         -13.02         12.71         0.11         -1.37         0.11           2906         1.2         52.5         2905.78         14.04         -11.35         14.04         -0.21         2.13         0.22           3001         1.3         40.6         3000.76         15.47         -9.86         15.47         0.11         -12.53         0.29           3096         1.2         38.8         3095.74         17.06         -8.53         17.06         -0.11         -1.89         0.11           3191         1.1         35.5         3190.72         18.58         -7.38         18.58         -0.11         -3.47         0.13           3286         1.3         19.6         3285.7         20.33         -6.49         20.33         0.21         -16.74         0.41           3381         1.2         23.9         3380.68         22.26         -5.73         22.26         -0.11         4.53         0.14           3476         1.1         32.5         3475.66         23.94         -4.83         23.94         -0.11         9.05         0.21           3571         1.1         22.4										
2906       1.2       52.5       2905.78       14.04       -11.35       14.04       -0.21       2.13       0.22         3001       1.3       40.6       3000.76       15.47       -9.86       15.47       0.11       -12.53       0.29         3096       1.2       38.8       3095.74       17.06       -8.53       17.06       -0.11       -1.89       0.11         3191       1.1       35.5       3190.72       18.58       -7.38       18.58       -0.11       -3.47       0.13         3286       1.3       19.6       3285.7       20.33       -6.49       20.33       0.21       -16.74       0.41         3381       1.2       23.9       3380.68       22.26       -5.73       22.26       -0.11       4.53       0.14         3476       1.1       32.5       3475.66       23.94       -4.83       23.94       -0.11       9.05       0.21         3571       1.1       22.4       3570.64       25.55       -3.99       25.55       0       -10.63       0.2         3665       1.1       22.5       3664.62       27.22       -3.31       27.22       0       0.11       0										
3001         1.3         40.6         3000.76         15.47         -9.86         15.47         0.11         -12.53         0.29           3096         1.2         38.8         3095.74         17.06         -8.53         17.06         -0.11         -1.89         0.11           3191         1.1         35.5         3190.72         18.58         -7.38         18.58         -0.11         -3.47         0.13           3286         1.3         19.6         3285.7         20.33         -6.49         20.33         0.21         -16.74         0.41           3381         1.2         23.9         3380.68         22.26         -5.73         22.26         -0.11         4.53         0.14           3476         1.1         32.5         3475.66         23.94         -4.83         23.94         -0.11         9.05         0.21           3571         1.1         22.4         3570.64         25.55         -3.99         25.55         0         -10.63         0.2           3665         1.1         22.5         3664.62         27.22         -3.31         27.22         0         0.11         0           3761         0.9         19.4         3760.										
3096         1.2         38.8         3095.74         17.06         -8.53         17.06         -0.11         -1.89         0.11           3191         1.1         35.5         3190.72         18.58         -7.38         18.58         -0.11         -3.47         0.13           3286         1.3         19.6         3285.7         20.33         -6.49         20.33         0.21         -16.74         0.41           3381         1.2         23.9         3380.68         22.26         -5.73         22.26         -0.11         4.53         0.14           3476         1.1         32.5         3475.66         23.94         -4.83         23.94         -0.11         9.05         0.21           3571         1.1         22.4         3570.64         25.55         -3.99         25.55         0         -10.63         0.2           3665         1.1         22.5         3664.62         27.22         -3.31         27.22         0         0.11         0           3761         0.9         19.4         3760.61         28.78         -2.7         28.78         -0.21         -3.23         0.24           3952         0.7         22.4         3951.5										
3191         1.1         35.5         3190.72         18.58         -7.38         18.58         -0.11         -3.47         0.13           3286         1.3         19.6         3285.7         20.33         -6.49         20.33         0.21         -16.74         0.41           3381         1.2         23.9         3380.68         22.26         -5.73         22.26         -0.11         4.53         0.14           3476         1.1         32.5         3475.66         23.94         -4.83         23.94         -0.11         9.05         0.21           3571         1.1         22.4         3570.64         25.55         -3.99         25.55         0         -10.63         0.2           3665         1.1         22.5         3664.62         27.22         -3.31         27.22         0         0.11         0           3761         0.9         19.4         3760.61         28.78         -2.7         28.78         -0.21         -3.23         0.22           3856         0.9         4.6         3855.6         30.23         -2.39         30.23         0         -15.58         0.24           3952         0.7         22.4         3951.59 <td></td>										
3286       1.3       19.6       3285.7       20.33       -6.49       20.33       0.21       -16.74       0.41         3381       1.2       23.9       3380.68       22.26       -5.73       22.26       -0.11       4.53       0.14         3476       1.1       32.5       3475.66       23.94       -4.83       23.94       -0.11       9.05       0.21         3571       1.1       22.4       3570.64       25.55       -3.99       25.55       0       -10.63       0.2         3665       1.1       22.5       3664.62       27.22       -3.31       27.22       0       0.11       0         3761       0.9       19.4       3760.61       28.78       -2.7       28.78       -0.21       -3.23       0.22         3856       0.9       4.6       3855.6       30.23       -2.39       30.23       0       -15.58       0.24         3952       0.7       22.4       3951.59       31.52       -2.11       31.52       -0.21       18.54       0.33										
3381         1.2         23.9         3380.68         22.26         -5.73         22.26         -0.11         4.53         0.14           3476         1.1         32.5         3475.66         23.94         -4.83         23.94         -0.11         9.05         0.21           3571         1.1         22.4         3570.64         25.55         -3.99         25.55         0         -10.63         0.2           3665         1.1         22.5         3664.62         27.22         -3.31         27.22         0         0.11         0           3761         0.9         19.4         3760.61         28.78         -2.7         28.78         -0.21         -3.23         0.22           3856         0.9         4.6         3855.6         30.23         -2.39         30.23         0         -15.58         0.24           3952         0.7         22.4         3951.59         31.52         -2.11         31.52         -0.21         18.54         0.33										
3476         1.1         32.5         3475.66         23.94         -4.83         23.94         -0.11         9.05         0.21           3571         1.1         22.4         3570.64         25.55         -3.99         25.55         0         -10.63         0.2           3665         1.1         22.5         3664.62         27.22         -3.31         27.22         0         0.11         0           3761         0.9         19.4         3760.61         28.78         -2.7         28.78         -0.21         -3.23         0.22           3856         0.9         4.6         3855.6         30.23         -2.39         30.23         0         -15.58         0.24           3952         0.7         22.4         3951.59         31.52         -2.11         31.52         -0.21         18.54         0.33										
3571     1.1     22.4     3570.64     25.55     -3.99     25.55     0     -10.63     0.2       3665     1.1     22.5     3664.62     27.22     -3.31     27.22     0     0.11     0       3761     0.9     19.4     3760.61     28.78     -2.7     28.78     -0.21     -3.23     0.22       3856     0.9     4.6     3855.6     30.23     -2.39     30.23     0     -15.58     0.24       3952     0.7     22.4     3951.59     31.52     -2.11     31.52     -0.21     18.54     0.33										
3665         1.1         22.5         3664.62         27.22         -3.31         27.22         0         0.11         0           3761         0.9         19.4         3760.61         28.78         -2.7         28.78         -0.21         -3.23         0.22           3856         0.9         4.6         3855.6         30.23         -2.39         30.23         0         -15.58         0.24           3952         0.7         22.4         3951.59         31.52         -2.11         31.52         -0.21         18.54         0.33										
3761     0.9     19.4     3760.61     28.78     -2.7     28.78     -0.21     -3.23     0.22       3856     0.9     4.6     3855.6     30.23     -2.39     30.23     0     -15.58     0.24       3952     0.7     22.4     3951.59     31.52     -2.11     31.52     -0.21     18.54     0.33										
3856 0.9 4.6 3855.6 30.23 -2.39 30.23 0 -15.58 0.24 3952 0.7 22.4 3951.59 31.52 -2.11 31.52 -0.21 18.54 0.33										
3952 0.7 22.4 3951.59 31.52 -2.11 31.52 -0.21 18.54 0.33										
4047 0.6 31.3 4046.58 32.48 -1.63 32.48 -0.11 9.37 0.15										
	4047	0.6	31.3	4046.58	32.48	-1.63	32.48	-0.11	9.37	0.15



	Survey Report: Ernie Banks SWD #1 Survey												
Operator	Octane Ene	rgy		Northing	541756.400		Date	2-Jan-23					
Dir. Co.	M3P Directi	onal		Easting	862387.100		System	2 - St. Plane					
Well Name	<b>Ernie Banl</b>	ks SWD #	1 Survey	Elevation	3567.00		Datum	1983 - NAD8	3				
Location	Lea County,	NM		Latitude	32.485043		Zone	3001 - New Me	exico East				
	UDI Rig 52				-103.292155		Scale Fac.						
	2022012			Units			Converg.						
MD	INC	AZI	TVD	+N/S-	+E/W-	VS@0°	BR	TR	DLS				
4141	0.5	52.9	4140.58	33.15	-1.05	33.15	-0.11	22.98	0.24				
4236	0.6	38.7	4235.57	33.79	-0.41	33.79	0.11	-14.95	0.18				
4331	0.2	23.8	4330.57	34.33	-0.03	34.33	-0.42	-15.68	0.43				
4427	0.4	70.1	4426.57	34.6	0.35	34.6	0.21	48.23	0.31				
4522	0.4	22.3	4521.57	35.02	0.79	35.02	0	-50.32	0.34				
4617	0.4	357.3	4616.56	35.66	0.9	35.66	0	-26.32	0.18				
4712	0.3	345.1	4711.56	36.23	0.82	36.23	-0.11	-12.84	0.13				
4807	0.2	324.7	4806.56	36.6	0.66	36.6	-0.11	-21.47	0.14				
4902	0.2	88.4	4901.56	36.74	0.73	36.74	0	130.21	0.37				
4996	0.2	96.6	4995.56	36.73	1.06	36.73	0	8.72	0.03				
5092	0	81.4	5091.56	36.71	1.23	36.71	-0.21	-15.83	0.21				
5186	0.1	32.8	5185.56	36.78	1.27	36.78	0.11	-51.7	0.11				
5281	0.4	45.1	5280.56	37.08	1.55	37.08	0.32	12.95	0.32				
5376	0.4	88.1	5375.56	37.33	2.12	37.33	0	45.26	0.31				
5430	0.4	91	5429.55	37.33	2.49	37.33	0	5.37	0.04				
5495	0.4	91	5494.55	37.32	2.95	37.32	0	0	0				

5495: Projection to bottom

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**

ACKNOWLEDGMENTS

Action 354748

### **ACKNOWLEDGMENTS**

Operator:	OGRID:
GOODNIGHT MIDSTREAM PERMIAN, LLC	372311
5910 North Central Expressway	Action Number:
Dallas, TX 75206	354748
	Action Type:
	[C-105] Well (Re)Completion (C-105)

### **ACKNOWLEDGMENTS**

✓	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.
	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.

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

CONDITIONS

Action 354748

### **CONDITIONS**

Operator:	OGRID:
GOODNIGHT MIDSTREAM PERMIAN, LLC	372311
5910 North Central Expressway	Action Number:
Dallas, TX 75206	354748
	Action Type:
	[C-105] Well (Re)Completion (C-105)

### CONDITIONS

Created By	Condition	Condition Date
mgebremichael	None	8/26/2024