## State of New Mexico Energy, Minerals & Natural Resources

Form C-104 Revised August 1, 2011 Received by OCD: 12/27/2020 4:37:18 PM

Submit one copy to appropriate District Office

<sup>2</sup> OGRID Number

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

AMENDED REPORT

Mewbourne (		ipany								14744		
PO Box 5270								<sup>3</sup> Reason fo		Code/ Effe	ctive Date	
Hobbs, NM								NW / 04/2:				
<sup>4</sup> API Numbe		ool Name	EWOLE	ICANED CAG			Pool Code					
30 – 015-46307 PURPLE SAGE-WOLFCAMP GAS					CAMP GAS	_		220				
7 Property Code 327148 Property Name 316248 Armstrong 26/2						WEE E-J C			- 1	Vell Numl	ber	
II. <sup>10</sup> Sur		0004'07		Arn	nstrong 26/23 V	VIER Fed Con	n		1H	1		
			_ D	T -4 T-1	Track Commercial to	North/Couth I	· T	10 4 C 41	L B 4	(N. N. )		
Ul or lot no. E	Section 26	n Township Range 25S 31E Lot Idn Feet from the North/South Line Feet from the 2500 North 900								East/West line County West Eddy		
					2500			700		West Eddy		
Ul or lot no.	Section	Hole Location								East/West line County		
E E	23	Townsh 25S	ip Range 31E	Lot Idn	Feet from the 1409	North/South North	line	Feet from t	ine Lasi	/ <b>West line</b> West	County Eddy	
12 Lse Code		ucing Method		onnection	<sup>15</sup> C-129 Peri		16 (	C-129 Effect	ive Date		129 Expiration Date	_
S		Code	D	ate	01251011		`	J II) Lineer	ive Date		12) Expiration Date	
III 0"		Flowing		3/2020								_
III. Oil a		s I ransp	orters		10						20	
<sup>18</sup> Transpor OGRID	ter				<sup>19</sup> Transpor and Ac					Ŋ	<sup>20</sup> O/G/W	
					Plains Pip							-
195739					5500 Ming A						0	
1.2					Bakersfield						THE RESERVE	
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314437				שני	eiaware Basin P PO Bo						$\mathbf{G}$	
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<sup>21</sup> Spud Da	te	<sup>22</sup> Rea	dy Date		<sup>23</sup> TD	<sup>24</sup> PBTD	A 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<sup>25</sup> Perf	orations		<sup>26</sup> DHC, MC	
<sup>21</sup> Spud Da 10/31/19	ite	<sup>22</sup> Rea	dy Date 23/20		<sup>23</sup> TD 18355'	<sup>24</sup> PBTD 18305'	)	<sup>25</sup> Perfe 12176'				
<sup>21</sup> Spud Da 10/31/19	te	<sup>22</sup> Rea	dy Date 23/20		<sup>23</sup> TD 18355'	<sup>24</sup> PBTD	)	<sup>25</sup> Perfe 12176'	orations	<sup>30</sup> Sao	<sup>26</sup> DHC, MC	
<sup>21</sup> Spud Da 10/31/19 <sup>27</sup> Ho	ite	<sup>22</sup> Rea	dy Date 23/20 <sup>28</sup> Casin		<sup>23</sup> TD 18355' ng Size	<sup>24</sup> PBTD 18305' <sup>29</sup> Dep	)	<sup>25</sup> Perfe 12176'	orations	<sup>30</sup> Sac		
<sup>21</sup> Spud Da 10/31/19 <sup>27</sup> Ho	ole Size	<sup>22</sup> Rea	dy Date 23/20 <sup>28</sup> Casin	g & Tubii	<sup>23</sup> TD 18355' ng Size	<sup>24</sup> PBTD 18305' <sup>29</sup> Dep	pth S	<sup>25</sup> Perfe 12176'	orations	<sup>30</sup> Sao	cks Cement	
<sup>21</sup> Spud Da 10/31/19 <sup>27</sup> Ho	ole Size	<sup>22</sup> Rea	dy Date 23/20 <sup>28</sup> Casin 13 <sup>3</sup>	g & Tubii	23 TD 18355' ng Size	<sup>24</sup> PBTD 18305' <sup>29</sup> Dep	pth So 75'	<sup>25</sup> Perfe 12176'	orations	<sup>30</sup> Sa	cks Cement	
<sup>21</sup> Spud Da 10/31/19 <sup>27</sup> Ho	ole Size	<sup>22</sup> Rea	dy Date 23/20 <sup>28</sup> Casin 13 <sup>3</sup>	g & Tubii %" 54.5# J	23 TD 18355' ng Size	<sup>24</sup> PBTD 18305¹ <sup>29</sup> Dep	pth So 75'	<sup>25</sup> Perf 12176' et	orations	<sup>30</sup> Sa	cks Cement 850	
<sup>21</sup> Spud Da 10/31/19 <sup>27</sup> Ho 17	ole Size	<sup>22</sup> Rea	dy Date 23/20 <sup>28</sup> Casin 13 <sup>3</sup> 9 %	g & Tubii %" 54.5# J	23 TD 18355' ng Size 255	<sup>24</sup> PBTD 18305' <sup>29</sup> Dep 9'	pth So 75'	<sup>25</sup> Perf 12176' et	orations	<sup>30</sup> Sa	cks Cement 850	
<sup>21</sup> Spud Da 10/31/19 <sup>27</sup> Ho 17	ole Size	<sup>22</sup> Rea	dy Date 23/20 <sup>28</sup> Casin 13 <sup>3</sup> 9 %	g & Tubii %" 54.5# J ' 40# HCI	23 TD 18355' ng Size 255	<sup>24</sup> PBTD 18305' <sup>29</sup> Dep 9'	pth So 75'	<sup>25</sup> Perf 12176' et	orations	<sup>30</sup> Sa	850 1075	
<sup>21</sup> Spud Da 10/31/19 <sup>27</sup> Ho 17 12	ole Size	<sup>22</sup> Rea	dy Date 23/20 <sup>28</sup> Casin 13 <sup>3</sup> 9 <sup>5</sup> %'	g & Tubii %" 54.5# J ' 40# HCI	23 TD 18355' ag Size 555 280	<sup>24</sup> PBTD 18305' <sup>29</sup> Dep 9'	pth So 75' 258' 315'	<sup>25</sup> Perf 12176' et	orations	<sup>30</sup> Sa	850 1075	
<sup>21</sup> Spud Da 10/31/19 <sup>27</sup> Ho 17 12	ole Size 7 ½" 2 ¼"	<sup>22</sup> Rea	dy Date 23/20 <sup>28</sup> Casin 13 <sup>3</sup> 9 <sup>5</sup> %'	g & Tubin %" 54.5# J ' 40# HCI 29# HCP1	23 TD 18355' ag Size 555 280	<sup>24</sup> PBTD 18305' <sup>29</sup> Dep 9' -42	pth So 75' 258' 315'	<sup>25</sup> Perf 12176' et	orations	<sup>30</sup> Sa	850 1075 925	
<sup>21</sup> Spud Da 10/31/19 <sup>27</sup> Ho 17 12	ole Size 7 ½" 2 ¼"	<sup>22</sup> Rea	dy Date 23/20 <sup>28</sup> Casin 13 <sup>3</sup> 9 <sup>5</sup> %'	g & Tubin %" 54.5# J ' 40# HCI 29# HCP1	23 TD 18355' ag Size 555 280	<sup>24</sup> PBTD 18305' <sup>29</sup> Dep 9' -42	pth So 75' 258' 315'	<sup>25</sup> Perf 12176' et	orations	<sup>30</sup> Sa	850 1075 925	
<sup>21</sup> Spud Da 10/31/19 <sup>27</sup> Ho 17 12 8	ole Size 7 ½" 2 ¼" 3¼"	<sup>22</sup> Rea 04/	dy Date 23/20 <sup>28</sup> Casin 13 <sup>3</sup> 9 <sup>5</sup> %'	g & Tubin %" 54.5# J ' 40# HCI 29# HCP1	23 TD 18355' ag Size 555 280	<sup>24</sup> PBTD 18305' <sup>29</sup> Dep 9' -42	pth So 75' 258' 315'	<sup>25</sup> Perf 12176' et	orations	<sup>30</sup> Sa	850 1075 925	
<sup>21</sup> Spud Da 10/31/19 <sup>27</sup> Ho 17 12 8 6	ole Size 7 ½" 2 ¼" 3¼" 1½"	<sup>22</sup> Rea 04/	dy Date 23/20  28 Casin  13 3  9 5%  7" 2  4 ½"	g & Tubin %" 54.5# J ' 40# HCI 29# HCP1 13.5# HCI	23 TD 18355' ng Size 255 280 10	<sup>24</sup> PBTD 18305' <sup>29</sup> Dep 9' <del>-42</del> 12: 11466' - 18	ppth Sc 75' 258' 3315' 8354'	<sup>25</sup> Perf 12176' et 4255'	orations	<sup>30</sup> Sa	850 1075 925	
21 Spud Da 10/31/19 27 Ho 17 12 8 6 V. Well '		ata 32 Gas De	dy Date 23/20  28 Casin  13 3  9 5%  7" 2  4 ½"	g & Tubin 6" 54.5# J ' 40# HCI 29# HCP1 13.5# HCI	23 TD 18355' ng Size 255 280 10 P110	24 PBTD 18305' 29 Dep 9' -42 12: 11466' - 18	pth Si 75' 315' 8354'	<sup>25</sup> Perf 12176' et 4255'	- 18297'  Tbg. Pre		26ks Cement  850  1075  925  425  36 Csg. Pressure	
<sup>21</sup> Spud Da 10/31/19 <sup>27</sup> Ho 17 12 8 6		ata 32 Gas De	dy Date 23/20  28 Casin  13 3  9 5%  7" 2  4 ½"	g & Tubin 6" 54.5# J ' 40# HCI 29# HCP1 13.5# HCI	23 TD 18355' ng Size 255 280 10	<sup>24</sup> PBTD 18305' <sup>29</sup> Dep 9' <del>-42</del> 12: 11466' - 18	pth Si 75' 315' 8354'	<sup>25</sup> Perf 12176' et 4255'	orations - 18297'		26ks Cement  850  1075  925  425	
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21 Spud Da 10/31/19 27 Ho 17 12 8 6 V. Well '		22 Rea 04/ ata ata 32 Gas De 04/	dy Date 23/20  28 Casin  13 3  9 5%  7" 2  4 ½"	g & Tubin 6" 54.5# J ' 40# HCI 29# HCP1 13.5# HCI	23 TD 18355' ng Size 255 280 10 P110	24 PBTD 18305' 29 Dep 9' -42 12: 11466' - 18	pth Si 75' 315' 8354' Lengthrs	<sup>25</sup> Perf 12176' et 4255'	- 18297'  Tbg. Pre		26ks Cement  850  1075  925  425  36 Csg. Pressure	
21 Spud Da 10/31/19 27 Ho 17 12 8 6 V. Well ' 31 Date New 04/23/20 37 Choke Si NA	ole Size 7 ½" 2 ¼" 3¾" 1½" Test Di Oil	22 Rea 04/ ata 32 Gas De 04/	dy Date 23/20  28 Casin  13 3  9 5%  7" 2  4 ½"  livery Date 23/20  Oil 35	g & Tubin 6" 54.5# J ' 40# HCI 29# HCP1 13.5# HCl	23 TD 18355' ng Size 255 280 10 P110 Test Date 04/27/20 9 Water 2513	24 PBTD 18305' 29 Dep 9' -42 123 11466' – 18	pth Si 75' 315' 8354' Lengthrs	25 Perf 12176' et  4255'  Liner	5 Tbg. Pro	essure	36 Csg. Pressure 3150  41 Test Method Production	
21 Spud Da 10/31/19 27 Ho 17 12 8 6 V. Well ' 31 Date New 04/23/20 37 Choke Si NA	ole Size  7 ½"  2 ¼"  3¾"  Test Di Oil  ize	22 Rea 04/  ata  32 Gas De 04/  38 44	dy Date 23/20 28 Casim 13 3 9 5% 7" 2 4 ½" livery Date 23/20 Oil 35 the Oil Const	g & Tubin 6" 54.5# J ' 40# HCI 29# HCP1 13.5# HCl	23 TD 18355' ng Size 255 280 10 P110 Test Date 04/27/20 9 Water 2513 Division have	24 PBTD 18305' 29 Dep 9' -42 123 11466' – 18	pth Si 75' 315' 8354' Lengthrs	<sup>25</sup> Perf 12176' et 4255'	5 Tbg. Pro	essure	36 Csg. Pressure 3150  41 Test Method Production	
21 Spud Da 10/31/19 27 Ho 17 12 8 6 V. Well 31 Date New 04/23/20 37 Choke Si NA 42 I hereby cert been complied	ole Size  7 ½"  2 ¼"  3¾"  Test Di Oil  ize  iffy that t with and	ata  32 Gas De 04/ 38 44 the rules of d that the in	dy Date 23/20  28 Casin  13 3  9 5%  7" 2  4 ½"  livery Date 23/20  Oil 35  the Oil Considermation gi	g & Tubin '40" 54.5# J '40# HCI 29# HCP1 13.5# HCl	23 TD 18355' ng Size 255 280 10 P110 Test Date 04/27/20 9 Water 2513 Division have	24 PBTD 18305' 29 Dep 9' -42 123 11466' – 18	pth Si 75' 315' 8354' Lengthrs	25 Perf 12176' et  4255'  Liner	5 Tbg. Pro	essure	36 Csg. Pressure 3150  41 Test Method Production	
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21 Spud Da 10/31/19 27 Ho 17 12 8 6 V. Well 7 31 Date New 04/23/20 37 Choke Si NA 42 I hereby cert been complied complete to the Signature:	ole Size  7 ½"  2 ¼"  3¾"  Test Di Oil  ize  iffy that t with and	ata  32 Gas De 04/ 38 44 the rules of d that the in	dy Date 23/20  28 Casin  13 3  9 5%  7" 2  4 ½"  livery Date 23/20  Oil 35  the Oil Considermation gi	g & Tubin '40" 54.5# J '40# HCI 29# HCP1 13.5# HCl	23 TD 18355' ng Size 255 280 10 P110 Test Date 04/27/20 9 Water 2513 Division have	24 PBTD 18305' 29 Dep 9' -42 123 11466' – 18	pth Si 75' 315' 8354' Lengthrs	25 Perf 12176' et  4255'  Liner	5 Tbg. Pro	essure	36 Csg. Pressure 3150  41 Test Method Production	
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21 Spud Da 10/31/19 27 Ho 17 12 8 6 V. Well ' 31 Date New 04/23/20 37 Choke Si NA 42 I hereby cert been complied complete to the Signature: Uackie Lathan	ole Size  7 ½"  2 ¼"  3¾"  Test Di Oil  ize  iffy that t with and	ata  32 Gas De 04/ 38 44 the rules of d that the in	dy Date 23/20  28 Casin  13 3  9 5%  7" 2  4 ½"  livery Date 23/20  Oil 35  the Oil Considermation gi	g & Tubin '40" 54.5# J '40# HCI 29# HCP1 13.5# HCl	23 TD 18355' ng Size 255 280 10 P110 Test Date 04/27/20 9 Water 2513 Division have	24 PBTD 18305' 29 Dep 9' -42 12: 11466' - 18  34 Test I 24 h 40 G 237	pth Sc 75' 315' 8354' Lengthers	25 Perf 12176' et  4255'  Liner	5 Tbg. Pro 300	essure ON DIVISI	36 Csg. Pressure 3150  41 Test Method Production	
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21 Spud Da 10/31/19 27 Ho 17 12 8 6 V. Well 31 Date New 04/23/20 37 Choke Si NA 42 I hereby cert been complied complete to the Signature: Uackie Lathan Title: Regulatory E-mail Address ilathan@mewb	ole Size  7 ½"  2 ¼"  3¼"  1/6"  Test Date of the properties of th	ata  32 Gas De 04/ 38 44 the rules of d that the in my knowle	dy Date 23/20  28 Casin  13 3  9 5%  7" 2  4 ½"  livery Date 23/20  Oil 35  the Oil Considermation gi	g & Tubin 4" 54.5# J 40# HCI 29# HCP1 13.5# HCl 33 gervation Even above ef.	23 TD 18355' ng Size 255 280 10 P110 Test Date 04/27/20 9 Water 2513 Division have	24 PBTD 18305' 29 Dep 9' -42 12: 11466' - 18  34 Test I 24 h 40 G 237	pth Sc 75' 258' 315' 8354' Lengthers	25 Performance 12176' et  4255'  Liner  OIL CONS  INESS OF	5 Tbg. Pro 300	essure ON DIVISI	36 Csg. Pressure 3150  41 Test Method Production	

Form 3160-4 (August 2007) UNITED STATES
DEPARTMENT OF THE INTERIOR

FORM APPROVED
OMB No. 1004-0137
Expires: July 31, 2010

riugust 2007)				J OF LAN								Expi	res: July	y 31, 2010
	WELL (	COMPL	ETION C	R REC	OMPLE	TION R	EPORT	AND LOG	;			ase Serial MNM1634		
1a. Type of	f Well 🔲	Oil Well	<b>⊠</b> Gas V	Well	Dry	Other					6. If	Indian, All	ottee o	r Tribe Name
b. Type of	f Completion		lew Well er	☐ Work (	Over [	Deepen	Plug	g Back	Diff. R	esvr.	7. Uı	nit or CA A	greem	ent Name and No.
2. Name of MEWB	Operator			-Mail: jlath		t: JACKIE					8. Le	ase Name RMSTRO	and We	ell No. 8/23 W1EE FED COM 1H
3. Address P O BOX 5270									9. API Well No. 30-015-46307-00-S1					
4. Location	of Well (Re	port locati		nd in accord	lance with						10. F	rield and Po	ool, or l	Exploratory NOLFCAMP (GAS)
At top p			NL 900FWL Sec	26 T25S F	R31E Mei	r NMP		t, 103.75468 <sup>2</sup>	1 \\/   2	nn.	11. S	ec., T., R., Area Se	M., or c 26 T.	Block and Survey 25S R31E Mer NMP
At total	Sec	: 23 T25S	R31E Mer FNL 838FV	NMP					1 VV LC	ווכ	12. C	County or P	arish	13. State
14. Date S <sub>I</sub> 10/31/2	oudded		15. Da	ate T.D. Re /21/2019		.,	16. Date	Completed	dy to P	rod.		Elevations (	DF, KI 29 GL	B, RT, GL)*
18. Total D	Depth:	MD TVD	18355 12108		). Plug Ba	ck T.D.:	MD TVD	18305 12108		20. Dep	th Brid	ige Plug So		MD TVD
CČL GI	lectric & Oth R CNL&CBL	_		· 		ach)		22.	Was I	well cored OST run? tional Sur		🛛 No	☐ Yes	s (Submit analysis) s (Submit analysis) s (Submit analysis)
23. Casing ar	nd Liner Reco	ord ( <i>Repo</i>	ort all strings			- I.		I		Ι				
Hole Size	Size/G	rade	Wt. (#/ft.)	Top (MD)	Botto (ME		Cementer Depth	No. of Sks Type of Ce		Slurry (BB		Cement '	Гор*	Amount Pulled
17.500	1	375 J55	54.5			975			850	<del>                                     </del>	249		0	
12.250	1	HCL80	40.0			1258			1075	_	345		0	
8.750 6.125	1	HCP110 HCP110	29.0 13.5	1146	_	2315 3354			925 425		401 188		4058 0	
													-	
24. Tubing	Record													
Size	Depth Set (M	ID) P	acker Depth	(MD)	Size	Depth Set (	MD) P	acker Depth (I	MD)	Size	De	pth Set (M	D)	Packer Depth (MD)
25. Produci	ng Intervals	<b>'</b>		<b>_</b>		26. Perfo	ration Reco	ord						
Fo	ormation		Тор	F	Bottom		Perforated	Interval		Size	N	lo. Holes		Perf. Status
A)	WOLFC	AMP	1	1656	18355		1	2176 TO 182	297	0.3	80	1836	OPE	N
B) C)									+		-			
D)		-							$\dashv$					
	racture, Treat	ment, Cer	nent Squeeze	e, Etc.		•								
]	Depth Interva							mount and Typ						
	1217	6 TO 182	297 13,464,7	706 GALS S	SLICKWAT	ER CARRY	'ING 12,36	4,968# LOCAL	100 M	ESH SAN	D			
28. Producti	ion - Interval	A												
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gi		Gas		Producti	on Method		
Produced 04/23/2020	Date 04/27/2020	Tested 24	Production	BBL 435.0	MCF 2378.0	BBL 2513	3.0 Corr.	API	Gravity	'		FLOV	VS FRO	OM WELL
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas:O	il	Well S	atus				
22/64	Flwg. SI	Press. 3150.0	Rate	BBL 435	MCF 2378	BBL 251	Ratio	5467	F	GW				
28a. Produc	tion - Interva	ıl B												
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gi Corr.		Gas Gravity		Producti	on Method		
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:O Ratio	il	Well S	atus				

SI

<sup>(</sup>See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #514102 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
\*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\*

Date First	duction - Inter												
	Test	Hours	Test	Oil	Gas	Water	Oil Gravit		Gas		Production Method		
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API		Gravit	у			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well S	tatus			
28c. Proc	luction - Inter	val D											
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravit Corr. API		Gas Gravit	у	Production Method		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well S	Status			
29. Dispo	osition of Gas	(Sold, used	for fuel, vent	ed, etc.)	•		•						
	nary of Porou	s Zones (In	nclude Aquife	rs):						31. For	mation (Log) Markers		
tests,	all important including dep ecoveries.												
	Formation		Тор	Bottom		Descripti	ions, Conte	nts, etc.			Name	Top Meas Depth	
32. Addir Logs	tional remarks	(include p by mail.	11656	18355	i OI	L & GAS				TO RA BE CH BR BO	STLER P SALT MSEY LL CANYON IERRY CANYON USHY CANYON INE SPRING DLFCAMP	Meas. Depth 795 1162 4030 4274 5303 6926 8109 11656	
1. El 5. Su	e enclosed atta ectrical/Mech andry Notice f	anical Log	g and cement oing and attac	verification		-	nalysis		7 or all		records (see attached instruction	, 	
-			Committed	to AFMSS	EWBOUR	NE OIL CO	OMPANY, OLETA BI	sent to th URKE on	e Carls 05/28/2	bad			
Name	e(please print	RUBY C	ABALLERO					Title <u>CLE</u> I	KK				
Signa	nture	(Electror	nic Submissi	on)			1	Date 05/05/2020					
Title 18 l	U.S.C. Section	1001 and	Title 43 U.S.	C. Section 1	212, make	it a crime fo	or any perso	on knowing	gly and	willfully	to make to any department or a	ngency	

<sup>\*\*</sup> REVISED \*\* REVISED \*\* REVISED \*\* REVISED \*\* REVISED \*\* REVISED \*\*

## Revisions to Operator-Submitted EC Data for Well Completion #514102

**Operator Submitted** 

**BLM Revised (AFMSS)** 

Lease:

NMNM16348

NMNM16348

Agreement:

Operator:

MEWBOURNE OIL COMPANY

PO BOX 5270 HOBBS, NM 88241 Ph: 575-393-5905

Admin Contact:

JACKIE LATHAN REGULATORY

E-Mail: jlathan@mewbourne.com

Ph: 575-393-5905

Tech Contact:

**RUBY CABALLERO** 

REGULATORY

E-Mail: rcaballero@mewbourne.com

Ph: 575-393-5905 Ext: 5032

Well Name: Number: ARMSTRONG 26/23 W1EE FED COM

Location:

NM State:

County: **EDDY** S/T/R:

Sec 26 T25S R31E Mer SWNW 2500FNL 900FWL Surf Loc:

Field/Pool:

PURPLE SAGE; WOLFCAMP

Logs Run: CCL/GR/CNL & CBL

Producing Intervals - Formations:

WOLFCAMP

Porous Zones: **WOLFCAMP** 

Markers:

**RUSTLER** T/SALT B/SALT

**BELL CANYON** CHERRY CANYON BRUSHY CANYON BONE SPRING WOLFCAMP

MEWBOURNE OIL COMPANY P O BOX 5270 HOBBS, NM 88241 Ph: 575.393.5905

JACKIE LATHAN

REGULATORY

E-Mail: jlathan@mewbourne.com

Ph: 575-393-5905

**RUBY CABALLERO** 

CLERK

E-Mail: rojeda@mewbourne.com

Ph: 575-393-5905

ARMSTRONG 26/23 W1EE FED COM

NM

**EDDY** 

Sec 26 T25S R31E Mer NMP

SWNW 2500FNL 900FWL 32.101692 N Lat, 103.754486 W Lon

PURPLE SAGE-WOLFCAMP (GAS)

CCL GR CNL&CBL

WOLFCAMP

WOLFCAMP

**RUSTLER** TOP SALT RAMSEY

**BELL CANYON** CHERRY CANYON BRUSHY CANYON BONE SPRING WOLFCAMP

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

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 13146

## **CONDITIONS OF APPROVAL**

Operator:			OGRID:	Action Number:	Action Type:
MEWBOURNE OIL CO	P.O. Box 5270	Hobbs, NM88241	14744	13146	C-104C

OCD Reviewer	Condition
abustamante	None