Received by Och 2/1	20/2024_8:00:3	33 AM	State of New M	exico			Form C-10	
Office <u>District I</u> – (575) 393-6	5161	Energy,	Minerals and Nati	Revised July 18, 2013				
1625 N. French Dr., Ho <u>District II</u> – (575) 748-				WELL API NO. 30-025-02894				
811 S. First St., Artesia	a, NM 88210		ONSERVATION	5. Indicate Type of Lease				
<u>District III</u> – (505) 334 1000 Rio Brazos Rd., A		12	20 South St. Fra	STATE X FEE				
<u>District IV</u> – (505) 476	5-3460		Santa Fe, NM 8	6. State Oil & Gas Lease No.				
1220 S. St. Francis Dr. 87505	B-1497							
			PORTS ON WELLS		7. Lease Nam	e or Unit Agre	eement Name	
DIFFERENT RESERV			OR TO DEEPEN OR PL RMIT" (FORM C-101) F		East Vacuum ((GSA) Unit 27	21	
PROPOSALS.) 1. Type of Well:		Gas Well	Other		8. Well Numb	per 020		
2. Name of Opera	tor Maverick	R Permian LLC			9. OGRID Nu 33119			
3. Address of Ope	erator 1000 M	ain Street, Suite 2	2900		10. Pool name or Wildcat			
	Houston	n, TX 77002			Vacuum: Graybu	Vacuum: Grayburg - San Andres		
4. Well Location								
	Unit Letter	:M:660)feet from the	eSouth line	and660f	eet from the _	_Westline	
		Section 27	Township 175			IPM	County Le	
		11. Elevation	ı (Show whether DF	R, RKB, RT, GR, etc.	.)			
	12 Check	Annronriate I	Roy to Indicate N	Nature of Notice,	Report or Oth	ar Data		
	12. CHECK	. Appropriate i	Jox to mulcate 1	valure of rvolice,	Report of Ott	ici Data		
			_		SEQUENT F			
PERFORM REME				REMEDIAL WOR			G CASING 🗀	
TEMPORARILY A		_		COMMENCE DR	_	P AND A	Ш	
PULL OR ALTER			COMPL	CASING/CEMEN	II JOB	J		
DOWNHOLE CON CLOSED-LOOP S	-							
OTHER:	TOTEW L	_		OTHER:				
				pertinent details, an				
			E 19.15.7.14 NMA	C. For Multiple Co	mpletions: Attac	ch wellbore di	agram of	
• •	completion or re	•						
erick Permian LLC respec	tfully submits this	report on a casing lea	k. The repairs were com	pleted as detailed below.				
24 Brought pump online & o low to back onto cellar pliche & backhoe, built up pliche & spotted WO rig. S	ad. Called for calic pad & attempted to	che to build up pad for spot WO rig but pad	r WO rig. Waited 2 hrs f will not hold until water	or caliche to arrive. Sent MIS applied. Waited or	vac truck to EVGSA Nac truck to AOL b	U 0546-001 to kill ack on location, v	ll well. TexMex A vater AOL, added	
: & tbg tongs. 24 MIRU spoolers, start TO	OOH w/2 3/8" tbg	& esp w/18 STDS OC	OH the well came in. Clc	osed pipe rams & secured	well. Cannot forward	d or reverse circu	late call fro WL.	
egade WL AOL. Held PJSI ard circ. 150 bbls (tbg & c	M, Reviewed JSA,	, MIRU WL to shoot on flush gas & oil from	drain holes in 2 3/8" tbg	@ 2,617' & TOOH w/W	L. OOH w/WL, RD &	& release WL. Bro	ought pump online	
of the 3 ESP pumps was si	ezed up & no other	r issues found on ESP	P. Cable tested good. CT	line did not test. PU 4 1/	2" RBP & TIH to 4,0	056' (127 jts) set R	BP 312' above To	
Pulled 2 stands & secured /24 Brought pump online,	forward circulate 1	160 bbls (1.5 X's Ann/	(CAP) to circulate nole c	elean. w/160 bbls pumpe	d, SD pump tbg press	ure 0 PSI & SICP	0 PSI. TOOH w/	
OOH w/tbg. PU 7' trans pk 142' to 4,055' to 600 psi x's	s 15 minutes. Good	d test. TOOH w/pkr, N	MU to 13', set 7" pkr and	tested from 13' to 4,055	' tto 600 psi x's 15 mi	n. good test. hole	in csg is between	
ГВІН w/43 STDS & TOO! /24 AOL, Held PJSM, revi	H LD 2 3/8" tbg. P newed JSA, TOOH	'U 7" RBP & TIH w/1 LD 36 its 2 3/8"tbg c	19 stands remaining in de on/off tool, OOH with th	errick and set 7" RBP @ g. ND BOP & Dump 4 s	1,236' LD 1 JT and ci ks sand on top of 7" F	rculate hole clean RBP set @ 1.236'	above 7" RBP. TBGM, NU WH.	
erse unit & PU LD machin	e. RD WO Rig. Su	uspended operations y	intil csg repairs have bee	en made	•			
Spud Date:			Rig Release D	ate:				
<u></u>			I					
I hereby certify that	the informatio	n above is true ar	nd complete to the b	est of my knowledg	ge and belief.			
(an							
SIGNATURE_	V >		TITLE Sr. I	Regulatory Analyst		DATE	02/15/2024	
	Lavel M. C.			T : G: 6:110			425.00	
Type or print name	Lauri M. Stai	ntiela	T		avresources com	PHONE: 713	427 0052	
For State Use Only			E-mail addres	SS: Lauri.Stanfield@ma		PHONE	-437-8052	
For State Ose Only		1 4-				FHONE. <u>713</u>	-437-8052	
APPROVED BY:		Fortner		pliance Officer		DATE 2/24		



EAST VACUUM GB-SA UNIT 2721-020 Wellbore Diagram

Well Header						
API# 3002502894	State NEW MEXICO		County LEA		District PERMIAN CONVENTIONAL	
Division PERMIAN	ness Unit VERICK PERMIAN	Region RG_SE	_NEW_MEXICO	Area A_EVGSAU	J	Total Depth (ftKB) 4,656.0
	 	1.10_00		1, = 1, 2 3, 11		1,555.5

Si		op (ftKB) Act Top (Tr	Act Btm (ftKB)		Start Date	End Date	MD	Vertical schematic (ad
	12 1/4 8 3/4 1	11.0	1,620.0 4 148.0		1/30/1939 2/4/1939	2/2/1939	(ftKB)	vertical schematic (ad
					3/1/1939	3/14/1939	11 1	
	6 1/8 4	,607.0	4,656.0		2/17/1974	2/20/1974	0.0	
5/8" Set Depth: 1	1,609.0						5.9	
Run Date 0 2/3/1939 00:00 9	OD (in) OD I 9 5/8 9 5	Nom M ID (in) /8 8.92	ID Nom Mi Wt/L 8.921 36	.en (lb/ft) String 0 00 H-40	Erade Length (ft) 1,598.00	Top (ftKB) Set Depth 11.0		ANY ANTANÀNA MANDANINA MAN
	O (in) Wt (lb/f) Grade	Len (ft) Qty	Top (ftKB)	Btm (ftKB)	op (TVD) Btm (TVD) (ftKB) (ftKB)	11.2	
0 9 5/8 8		0 H-40	1,598.00 1	7 11.0			- 19,0	······································
Run Date 0		Nom M ID (in)	ID Nom Mi Wt/L	.en (lb/ft) String C	Grade Length (ft)	Top (ftKB) Set Depth	226.4	
2/26/1939 7	7 7	6.37	6.366 23.	00` (C-90	4,123.00	11.0	225.1	
ts in) (in) 14(t-/lb/f	Grado	Lon (ft) Ohr	Top (ffKR)	Rtm (ft/R)	op (TVD) Btm (TVD)	238,8	
						(IIVD) (IIVD)	1379.9	
		Nom M. IID (in)	ID Nom Mi IWt/I	en (lh/ft) String (Grade Length (ft)	Too (ftKB) Set Depth		
	4 1/2 4 1	4.00	4 13.	04 J-55	727.00	3,922.0	- 1,380.9	
ts in					1	op (TVD) Btm (TVD)	. 1,381.9	
0 4 1/2			727.00 Qty			(ftKB) (ftKB)		
							- 1,517.1	
Cemei	anting End Date		String				1,608,9	
2/3/1	1939 12:00	Date		609.0ftKB Btm (ftKB)	Top (TVD) (ffKB	Btm (TVD) (ftKB)	-	
			11.0				1,616.1	
Ceme	enting End Date		String				1,620,1	
2/22/	2/1939 06:00)ate		Btm /fil/D\	Top (T)/D) (#VD	Bfm (TVP) /eVP)		
	, ump End L		225.0			San (149) (IIVB)	1,648,0	1111.
	enting End Date		String				1,649.0	
2/26/	6/1939 14:00	nata I	Intermedia			Pim /T/D) /A/C)	1,649.9	
		Jate	2,700.0			Btm (TVD) (ttkB)	1 1	1111
	enting End Data		String				2,700.1	
2/24/	1/1974 12:00		Production			D	3,765.1	
		Jate	Top (ftKB) 3,922.0			Btm (TVD) (ftKB)		
	attack 15	<u>'</u>	le:				3,773.3	
			Production				3,773.6	
		Date				Btm (TVD) (ftKB)	-	
12/1	18/2017		11.0				3,797.2	
							3,810.4	
String TUBING -	String M 2 3/8	la OD Nom ID (in) ID Nom M. 1 995	Wt (lb/ft) St	ring Grade Top (ftKB	Set Depth Len (ft)	3,820.2	
PRODUCTION set						3		
7/14/2022 00:00							3,824.8	
Lon (ft)	OD (in)	(in) W+ (8-/8)	Jts		Top (flKR) Pim (flKR)	Top (TVD) Btm (TVD)	3,831.0	
11.00				0 1	0.0 11.0	(11.12)	3.836.9	
							1	
1 ' 4		2.00 4.70 J					3,849.1	
2	0.0/0		-55	0 I				
2,148.9 6	2 3/8	2.00			1,616.2 3,765.2		3,853.3	
8.00	2 3/8	2.00 4.70 J			3,765.2 3,773.2			
6				0	3,765.2 3,773.2 3,773.2 3,773.7			
6 8.00 0.55 23.50 13.00	2 3/8 2 3/8 4 4			0	3,765.2 3,773.2 3,773.2 3,773.7 3,773.7 3,797.2 3,797.2 3,810.2			
6 8.00 0.55 23.50 13.00	2 3/8 2 3/8 4 4 4			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,765.2 3,773.2 3,773.2 3,773.7 3,773.7 3,797.2 3,797.2 3,810.2 3,810.2 3,820.2		4,133.9	
6 8.00 0.55 23.50 13.00 10.00 4.60 6.10	2 3/8 2 3/8 4 4 4 4 4			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,765.2 3,773.2 3,773.2 3,773.7 3,773.7 3,797.2 3,797.2 3,810.2 3,810.2 3,820.2 3,820.2 3,824.8 3,824.8 3,830.5		3,921.9	
6 8.00 0.55 23.50 13.00 10.00 4.60 6.10 6.10	2 3/8 2 3/8 4 4 4 4 4 4			0 0 0 0 0 0 0	3,765.2 3,773.2 3,773.7 3,773.7 3,797.2 3,810.2 3,820.2 3,824.8 3,830.9 3,837.0		4,133.9	VACUUM::GB/SA; 4,367.0-4,510.0;
6 8.00 0.55 23.50 13.00 10.00 4.60 6.10	2 3/8 2 3/8 4 4 4 4 4			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,765.2 3,773.2 3,773.2 3,773.7 3,773.7 3,797.2 3,797.2 3,810.2 3,810.2 3,820.2 3,820.2 3,824.8 3,824.8 3,830.5		- 3,921.9	VACUUM::GB/SA;
6 8.00 0.55 23.50 13.00 10.00 4.60 6.10 6.10 12.10	2 3/8 2 3/8 4 4 4 4 4 4 4 4 4.56			0 0 0 0 0 0 0 0	3,765.2 3,773.2 3,773.2 3,773.7 3,773.7 3,797.2 3,797.2 3,810.2 3,820.2 3,820.2 3,824.8 3,830.9 3,830.9 3,837.0 3,837.0 3,849.1		4,133.9 4,148.0 4,387.1	VACUUM::GB/SA; 4,367.0-4,510.0;
6 8.00 0.55 23.50 13.00 10.00 4.60 6.10 6.10 12.10 4.10	2 3/8 2 3/8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 7 1 1 1 1	2.00 4.70 J		000000000000000000000000000000000000000	3,765.2 3,773.2 3,773.2 3,773.7 3,773.7 3,797.2 3,810.2 3,810.2 3,820.2 3,820.2 3,824.8 3,820.3 3,837.0 3,830.9 3,837.0 3,830.9 3,837.0 3,849.1 3,853.2		4,133.9 4,148.0 4,387.1	VACUUM::GB/SA; 4,367.0-4,510.0;
6 8.00 0.55 23.50 13.00 10.00 4.60 6.10 12.10 4.10	2 3/8 2 3/8 4 4 4 4 4 4 4.56 4 1/2	2.00 4.70 J	ibith) String Gr To	000000000000000000000000000000000000000	3,765.2 3,773.2 3,773.2 3,773.7 3,797.2 3,810.2 3,820.2 3,820.2 3,820.2 3,824.8 3,830.9 3,830.9 3,830.9 3,830.9 3,830.9 3,849.1 3,853.2	onents	4.133.9 4.148-0 4.367.1 4.401.9 4.401.9	VACUUM::GB/SA; 4,367.0-4,510.0;
6 8.00 0.55 23.50 13.00 10.00 4.60 6.10 6.10 12.10 4.10	2 3/8 2 3/8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 7 1 1 1 1	2.00 4.70 J	ibith) String Gr To	000000000000000000000000000000000000000	3,765.2 3,773.2 3,773.2 3,773.7 3,773.7 3,797.2 3,810.2 3,810.2 3,820.2 3,820.2 3,824.8 3,820.3 3,837.0 3,830.9 3,837.0 3,830.9 3,837.0 3,849.1 3,853.2		4.133.9 - 4.148.0 - 4.367.1 - 4.401.9 - 4.450.1 - 4.460.1	VACUUM::GB/SA; 4,367.0-4,510.0;
6 8.00 0.55 23.50 13.00 10.00 4.60 6.10 12.10 4.10 et De Run Date Fall (in) Quantity	2 3/8 2 3/8 4 4 4 4 4 4 4 4 4.56 4 1/2	OD (in) Wt (lloft) String Gr To	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,765.2 3,773.2 3,773.2 3,773.7 3,797.2 3,810.2 3,820.2 3,820.2 3,824.8 3,830.9 3,837.0 3,849.1 3,853.2 Set De String Comp	Bottom Depth (ffKB)	4.133.9 4.148.0 4.367.1 4.401.9 4.423.9	VACUUM::GB/SA; 4,367.0-4,510.0;
6 8.00 0.55 23.50 13.00 10.00 4.60 6.10 12.10 4.10	2 3/8 4 4 4 4 4 4 4 4 4 1/2 Run Job	OD (in) Wt (libith) String Gr Τι gth ((bith)) Grade	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,765.2 3,773.2 3,773.2 3,773.7 3,797.2 3,810.2 3,820.2 3,824.8 3,830.9 3,837.0 3,849.1 3,849.1 3,849.1 3,853.2 String Comp	Bottom Depth (ffKB)	4.133.9 - 4.148.0 - 4.367.1 - 4.401.9 - 4.450.1 - 4.460.1	VACUUM::GB/SA; 4,367.0-4,510.0;
6 8.00 0.55 23.50 13.00 10.00 4.60 6.10 12.10 4.10 5tt De Run Date F Top (fixs) 1380 1648	2 3/8 4 4 4 4 4 4 4 4 1/2 ID (in)	OD (in) Wt (Weight/Len Top (TVD) (1381	lloft) String Gr To	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,765.2 3,773.2 3,773.2 3,773.7 3,797.2 3,810.2 3,820.2 3,820.2 3,824.8 3,830.9 3,837.0 3,849.1 3,853.2 Set De String Comp	Bottom Depth (ft/KB) Blot Top (ft) Blot Top (ft) 4 1	. 3,021.0	VACUUM::GB/SA; 4,367.0-4,510.0;
6 8.00 0.55 23.50 13.00 10.00 4.60 6.10 12.10 4.10 4.10 All De Run Date F Top (ftKB) 1380 1648 4387	2 3/8 4 4 4 4 4 4 4 4 4 1/2 Run Job D (n) D (n)	OD (in) Wt (in) Weight/Len Top (TVD) (in) 1649 1450	lloft) String Gr To	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,765.2 3,773.2 3,773.2 3,773.7 3,773.7 3,797.2 3,810.2 3,820.2 3,820.2 3,824.8 3,830.9 3,837.0 3,849.1 3,849.1 3,853.2 Set De String Comp	Bottom Depth (ftKB) ated dotal Btm - Top (ft) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. 3,621.0	VACUUM::GB/SA; 4,367.0-4,510.0;
6 8.00 0.55 23.50 13.00 10.00 4.60 6.10 12.10 4.10 5tt De Run Date F Top (fixs) 1380 1648	2 3/8 2 3/8 4 4 4 4 4 4 4 4 4 1/2	OD (in) Wt (Weight/Len Top (TVD) (1381	lloft) String Gr To	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,765.2 3,773.2 3,773.2 3,773.7 3,773.7 3,797.2 3,810.2 3,820.2 3,820.2 3,824.8 3,830.9 3,837.0 3,849.1 3,849.1 3,853.2 Set De String Comp	Bottom Depth (ft/KB) Blot Top (ft) Blot Top (ft) 4 1	4.1350 4.1350 4.1460 4.1460 4.460,1 4.460,1 4.460,2 4.460,1 4.	VACUUM::GB/SA; 4,367.0-4,510.0;
6 8.00 0.55 23.50 13.00 10.00 4.60 6.10 6.10 12.10 4.10	2 3/8	OD (in) Wt (Weight/Len Top (TVD) (1381 1649 1478	lloft) String Gr To	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,765.2 3,773.2 3,773.2 3,773.7 3,797.2 3,810.2 3,820.2 3,824.8 3,830.9 3,837.6 3,837.0 3,849.1 3,853.2 Set De String Comp	Bottom Depth (ftKB)	4.133.9 4.133.9 4.148.0 4.461.9 4.460.1 4.460.	VACUUM::GB/SA; 4,367.0-4,510.0;
6 8.00 0.55 23.50 13.00 10.00 4.60 6.10 6.10 12.10 4.10	2 3/8 4 4 4 4 4 4 4 4 4	OD (in) Wt (Weight/Len Top (TVD) (1381 1649 1478	lloft) String Gr To	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,765.2 3,773.2 3,773.2 3,773.7 3,797.2 3,810.2 3,820.2 3,824.8 3,830.9 3,837.6 3,837.0 3,849.1 3,853.2 Set De String Comp	Bottom Depth (ftKB)	4.1350 4.1350 4.1460 4.1460 4.460,1 4.460,1 4.460,2 4.460,1 4.	VACUUM::GB/SA; 4,367.0-4,510.0;
6 8.00 0.55 23.50 13.00 10.00 4.60 6.10 12.10 4.10 4.10 ** It De Run Date F Top (fit(s)) 1380 1648 4367 4469 4494	2 3/8 4 4 4 4 4 4 1/2 Bin (fitts) Bin (fitts) Bin (fitts) Description	OD (m) Wt (weight/Len Top (TVD) (1478) 1450 1478 1510	Ib/ft) String Gr To	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,765.2 3,773.2 3,773.2 3,773.7 3,797.2 3,810.2 3,820.	Bottom Depth (ft/KB)	4.118.0 - 4.118.	VACUUM::GB/SA; 4,367.0-4,510.0;
6 8.00 0.55 23.50 13.00 10.00 4.60 6.10 12.10 4.10 4.10 ** It De Run Date F Top (fit(s)) 1380 1648 4367 4469 4494	2 3/8 4 4 4 4 4 4 1/2 Bin (fitts) Bin (fitts) Bin (fitts) Description	OD (in) Wt (Weight/Len Top (TVD) (1381 1649 1478	Ib/ft) String Gr To	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,765.2 3,773.2 3,773.2 3,773.7 3,797.2 3,810.2 3,820.2 3,824.8 3,830.9 3,837.6 3,837.0 3,849.1 3,853.2 Set De String Comp	Bottom Depth (ft/KB)	4,148.0 - 4,148.0 - 4,148.0 - 4,401.9 - 4,402.0 - 4,402.0 - 4,400.	VACUUM::GB/SA; 4,367.0-4,510.0;
6 8.00 0.55 23.50 13.00 10.00 4.60 6.10 12.10 4.10 4.10 ** It De Run Date F Top (fit(s)) 1380 1648 4367 4469 4494	2 3/8 4 4 4 4 4 4 1/2 Bin (fitts) Bin (fitts) Bin (fitts) Description	OD (m) Wt (weight/Len Top (TVD) (1478) 1450 1478 1510	Ib/ft) String Gr To	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,765.2 3,773.2 3,773.2 3,773.7 3,797.2 3,810.2 3,820.	Bottom Depth (ft/KB)	4.118.0 - 4.118.	VACUUM::GB/SA; 4,367.0-4,510.0;
6 8.00 0.55 23.50 13.00 10.00 4.60 6.10 12.10 4.10 4.10 ** It De Run Date F Top (fit(s)) 1380 1648 4367 4469 4494	2 3/8 4 4 4 4 4 4 1/2 Bin (fitts) Bin (fitts) Bin (fitts) Description	OD (m) Wt (weight/Len Top (TVD) (1478) 1450 1478 1510	Ib/ft) String Gr To	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,765.2 3,773.2 3,773.2 3,773.7 3,797.2 3,810.2 3,820.	Bottom Depth (ft/KB)	4,148.0 - 4,148.0 - 4,148.0 - 4,401.9 - 4,402.0 - 4,402.0 - 4,400.	VACUUM::GB/SA; 4,367.0-4,510.0;
nitial and an	Run Date	8 3/4 1 6 1/8 4 6 1/8 4 6 1/8 4 6 1/8 4 6 1/8 4 6 1/8 6 1/	8 3/4	8 3/4	8 3/4	8 3/4		8 3/4 1,620 4,145,0 4,607,0 3,174339 27157939 27157939 6 1/8 4,607,0 4,655,0 2,1717974 2,2071974 2,2

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 315864

CONDITIONS

Operator:	OGRID:
Maverick Permian LLC	331199
1000 Main Street, Suite 2900	Action Number:
Houston, TX 77002	315864
	Action Type:
	[C-103] Sub. Workover (C-103R)

CONDITIONS

Created By		Condition Date
kfortner	None	2/20/2024