	- ;	imacD

	118/1-	IN 3160-3 SUBMIT IN TRIPLICAT aly 1992) HINITED CTATES (Other instructions on Conterna side)					
	UNITED STATES reverse side) DEPARTMENT OF THE INTERIOR						
	BUREAU OF LAND MANAGEMENT						
			ILL OR DEEPEN		6. IF INDIAN, ALLOTTER	OR TRIBE NAM	
1a. TIPE OF WORK		7. UNIT AGREEMENT NAME					
DR b. TYPE OF WELL OIL TH G		S. FARM OR LEASE NAME WELL NO.					
	VELL OTHER		SINGLE X MULTIP		C V "23" Feder		
Collins & Wa 3. ADDRESS AND TELEPHONE NO.					9. API WELL NO.		
4. LOCATION OF WELL (R At surface	Suite 1200, Mi Report location clearly and 'NL & 660' FWL	dland, Texas	79701 (915) 687- ny State regulrements.*)	3435	10. FIELD AND POOL, O Undesignated 11. SEC., T., B., M., OR I AND SURVEY OR AR	(Premier	
At proposed prod. sou							
Same					Sec 23, T-16S, R-27E		
	AND DIRECTION FROM NEA				Eddy	NM	
15. DISTANCE FROM PROP	y 10 miles NE o	$\frac{1}{ } Artesia, Ne$	EW MEXICO 6. No. of actes in lease		EQGY F ACRES ASSIGNED IS WELL		
LOCATION TO NEARES PROPERTY OR LEASE (Also to nearest dr)	LINE, FT.	660'	960	TOTH	40		
18. DISTANCE FROM FROM	POSED LOCATION®		9. PROPOSED DEPTH		CART OR CABLE TOOLS		
OR APPLIED FOR, ON TH	HIS LEASE, FT.	1320'	1600	Ro	Rotary - Air Drilling		
21. ELEVATIONS (Show whether DF, RT, GR, etc.) 3548 [†] GR					9/25/95		
23.		PROPOSED CASING	AND CEMENTING PROGRA	.M			
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FOOT		-	QUANTITY OF CEME		
12 1/4	<u>8 5/8 K-55</u>	24			<u>300 sx Circ to Surface</u>		
7 7/8	<u>5 1/2 K-55</u>	15.5	1600'	<u>425 sx</u>	<u>Circ to Sur</u>	Tace	
Operator pro	poses to drill	a test to the	e Premier Sands fo	rmation	. If successf	ul and	
commercial q run to TD. and State re	quantities of oi If non-commerci egulations and a ograms according	l and/or gas al, the test according to g	e Premier Sands fo are present, 5 1/ will be P&A in a good engineering p Dil and Gas Order	2" prod manner practice #1 a	uction casing consistant wit s. ECEIVE SEP 07 1995 L CON, D	will be h Federa	
commercial q run to TD. and State re Specific pro following at	quantities of oi If non-commerci egulations and a ograms according ttachements.	1 and/or gas al, the test according to g to Onshore (are present, 5 1/ will be P&A in a good engineering p Dil and Gas Order	2" prod manner oractice #1 a R	uction casing consistant wit s. ECE IVE SEP 07 1995 L CON, D DIST, 2	will be h Federa	
commercial q run to TD. and State re Specific pro following at	quantities of oi If non-commercies egulations and a ograms according ttachements.	I and/or gas al, the test according to g to Onshore (are present, 5 1/ will be P&A in a good engineering p Dil and Gas Order	2" prod manner practice #1 a R	uction casing consistant wit s. SEP 07 1995 L CON, D DIST, 2 new productive zone. If p	will be h Federa	
commercial q run to TD. and State re Specific pro following at	quantities of oi If non-commercies egulations and a ograms according ttachements.	I and/or gas al, the test according to g to Onshore (proposal is to deepen, giv ons and measured and true	are present, 5 1/ will be P&A in a good engineering p Dil and Gas Order Dil and Gas Order ventical depths. Give blowout prev Dianne Sumrall 	2" prod manner practice #1 a R 00	uction casing consistant wit s. SEP 07 1995 L CON, D DIST, 2 new productive zone. If p if any. DATE _ 9/6/	will be th Federa D	
commercial q run to TD. and State re Specific pro following at	Juantities of oi If non-commercies gulations and a ograms according ttachements. BE PROPOSED PROGRAM:	I and/or gas al, the test according to g to Onshore (proposal is to deepen, giv ons and measured and true	are present, 5 1/ will be P&A in a good engineering p Dil and Gas Order Dil and Gas Order vertical depths. Give blowout prev Dianne Sumrall	2" prod manner practice #1 a R 00	uction casing consistant wit s. SEP 07 1995 L CON, D DIST, 2 new productive zone. If p if any. DATE _ 9/6/	will be th Federa D	
Commercial q run to TD. and State re Specific pro following at	uantities of oi If non-commercies egulations and a ograms according ttachements. BE PROPOSED PROGRAME timent data on subsurface location uman for state office use)	I and/or gas al, the test according to g to Onshore (proposal is to deepen, giv ons and measured and true to TITLE	are present, 5 1/ will be P&A in a good engineering p Dil and Gas Order Dil and Gas Order vertical depths. Give blowout prev Dianne Sumrall 	2" prod manner practice #1 a R 01 e and proposed enter program, ck	uction casing consistant wit s. ECE 10/12 SEP 07 1995 L CON. D DIST. 2 new productive zone. If p if any. 9/6/	will be th Federa TD NV o proposal is to dr (95	
Commercial q run to TD. and State re Specific pro following at IN ABOVE SPACE DESCRII deepen directionally, give per 24. SIGNED (This space for Fed PERMIT NO.	quantities of oi If non-commercies egulations and a ograms according ttachements. BE PROPOSED PROGRAM: Trinent data on subsurface location (UMM) Iteral or State office use)	I and/or gas al, the test according to g to Onshore (rproposal is to deepen, giv ons and measured and true true TITLE	are present, 5 1/ will be P&A in a good engineering p Dil and Gas Order Dil and Gas Order ventical depths. Give blowout prev Dianne Sumrall 	2" prod manner practice #1 a R ©] c and proposed enter program, rk	uction casing consistant wit s. DECE IVIE SEP 07 1995 L CON. D DIST. 2 new productive zone. If p if any. 9/6/	will be th Federa D V woposal is to dr (95	
Commercial q run to TD. and State re Specific pro following at IN ABOVE SPACE DESCRI deepen directionally, give per 24. (This space for Fed PERMIT NO. Application approval does CONDITIONS OF APPROVA	quantities of oi If non-commercies gulations and a ograms according ttachements. BE PROPOSED PROGRAM: ntinent data on subsurface location warrant or certify that the a AL, IF ANY:	I and/or gas al, the test according to g to Onshore (to	are present, 5 1/ will be P&A in a good engineering p Dil and Gas Order Dil and Gas Order vertical depths. Give blowout prev Dianne Sumrall 	2" prod manner practice #1 a R O O and proposed enter program, rk	uction casing consistant wit s. EEP 07 1995 LCON.D DIST. 2 new productive zone. If p if any. 9/6/	will be th Federa	

. District | PO Box 1980, Hobbs, NM 88241-1980

District II PO Drawer DD, Artesia, NM 88211-0719

District III 1000 Rio Brasos Rd. , Aztec, NM 87410

District IV PO Box 2088, Santo Fe, NM 87504-2088

State of New Mexico Energy, Minerals & Natural Resources Department

Form C-102 Form L-102 Revised February 10, 1994 Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

OIL CONSERVATION DIVISION PO Box 2088

Santa Fe, NM 87504-2088

□ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT										
1	API Number 2 Pool Code 3 Pool Nome 66002 Eddy Undesignated Group I									
	rty Code	5			Prop	pert y Ham e	Dat	ly ondesig	naced oroup 1	6 Well Number
17230 7 OGR	ID No.	8	C V "23		Ope	rotor Norme				2 9 Bevation
00487	4		Collins	& Ware,				<u> </u>	÷	3548
	¹⁰ Surface Location									
UL or lot no.	Section 23	Township	Range	Lot Idn	Feet from the 660		/South line Orth	Feet from the	Eost/West line West	County
D	23	16 S	27 E					660		Eddy
			"Bot	tom Ho	le Location			rom Surfac	ce	
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	Herth	/South line	Feet from the	East/West line	County
¹² Dedicated Acres	s ¹³ Joint	orinfiil 14	Consolidation (code 15	Order No.	1			i	
40							1 ALI INT		E BEEN CONSOLIDA	
IN	U ALLUW	ADLE WILL	DR A NON	-STANDA	RD UNIT HAS B	EEN AF	PROVED	BY THE DIVIS	ION	
16	1				······]	¹⁷ OPERATOR	CERTIFICATION
	660' -									y that the information true and complete to the
	,								best of my knowledg	
660' -	-+0 CV (23) Federal N	lo. 2							
	Elev. 3	548'								\cap
								\subset	Tium	Sumul
									Signature Dianne Sum	rall
									Printed Nome	
									Production	Clerk
									9/4/95	
									I hereby certify that the	CERTIFICATION well location shown on this plat- tes of actual surveys made by
										ion, and that the same is true
									August	
									Date of Survey Signature and Seal of Project	STANJUTTON
									Withney W	EXICO
									R	E
									FOISTEREI	24)
									E	
									PREFEREN	WALL LAND
						, ,			What	24 BUNANUS BUN
									Certificate Number	10324