SUBMIT IN TRIPLICATE*

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

UNITED STATES EPARTMENT OF THE INTERIOR	re
and the second s	

GEOLOGICAL SURVEY APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK 1. TYPE OF WORK DRILL DEEPEN DEEPEN DEEPEN, OR PLUG BACK TO UNITY AGREEMENT NAME TO FIRE NAME TO THIS WELL TO WILL NO. TO HALBERT WELL, DELLING, TI. (Also to nearest drig, unit line, if any) [10. DISTANCE FROM PROPOSED LOCATION* TO NAMEST WELL, DELLING, COMPLETED, OR AFFIER PROM PROPOSED LOCATION* TO NAMEST WELL, DELLING, COMPLETED, OR AFFIER PROM PROPOSED LOCATION* TO NAMEST WELL, DELLING, COMPLETED, OR AFFIER PROM PROPOSED LOCATION* TO NAMEST WELL, DELLING, COMPLETED, OR AFFIER HEASE, PT. (Also to nearest drig, unit line, if any) [10. PROPOSED DRPTH [11. NO. OF ACRES ASSIGNED TO THIS WELL TO THE WELL TO SEE THE WELL TO THE WE	•	UNI	T OF THE INTERI	OR	5. LEASE DESIGNATION AND SERIAL NO.
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK THE OF WORK DRILL E DEEPEN DEEPEN DISTORMAN TARES PLUG BACK THE OF WORK NAME OF OFFICENCE AND OFFICENC	4			0 11	
DEFINISHENCE PLUS BACK DITTOR DEPTH DITTOR DITTOR DEPTH DITTOR DITTOR DEPTH DITTOR		GEOLG	GICAL SURVEY	L OD DILIG BA	
DEFINISHENCE PLUS BACK DITTOR DEPTH DITTOR DITTOR DEPTH DITTOR DITTOR DEPTH DITTOR	APPLICATIO	N FOR PERMIT	TO DRILL, DEEPER	N, OK PLUG BA	ACK
OTHER WILL GOOD TOTAL OF THE STATE OF THE ST	TYPE OF WORK				I TOTAL ACCULATE VALUE
RATE OF OFFEATOR ADDRESS OF OFFEATOR 10. FIRED AND FOOD, OR WHECKEY ACT STATES OF OFFEATOR 11. COURTE OF OFFEATOR 12. COURTE OF ARREST 13. RECENT OF ARREST 14. COURTE OF ARREST 15. ROUTE OF OFFEATOR 16. ROUTE OF OFFEATOR 17. NO. OF ARREST 18. ROUTE OF OFFEATOR 19. ROUTE OF OFFEATOR 10. REVELLE AND DELACTION FROM PRABEST TOWN OR FORE OFFICE? 11. ROUTE OF ARREST 12. COURTE OF ARREST 13. REVELLE AND DELACTION FROM PRABEST TOWN OR FORE OFFICE? 14. ROUTE OF ARREST 15. ROUTE OF ARREST 16. ROUTE OF ARREST 17. NO. OF ARREST 18. ROUTE OF ARREST 19. ROUTE OF ARREST 19. ROUTE OF ARREST 10. ROUTE OF ARREST 11. ROUTE OF ARREST 12. APPROVE DEFTH 22. APPROVE DATE OF CRAIMS 23. ROUTE OF CRAIMS 24. ROUTE OF CRAIMS 25. ROUTE OF CRAIMS 26. SON BARREST 26. SON BARREST 27. APPROVE DATE OF CRAIMS 26. SON BARREST 27. APPROVE DATE OF CRAIMS 26. SON BARREST 27. APPROVE DATE OF CRAIMS 27. APPROVE BARREST 28. ROUTE OF CRAIMS 29. ROUTE OF CRAIMS 29. ROUTE OF CRAIMS 29. ROUTE OF CRAIMS 20. ROUTE OF CRAIMS 21. ROUTE OF CRAIMS 21. ROUTE OF CRAIMS 22. APPROVE DATE OF CRAIMS 23. ROUTE OF CRAIMS 24. ROUTE OF CRAIMS 25. ROUTE OF CRAIMS 26. SON BARREST 26. ROUTE OF CRAIMS 26. ROUTE OF CRAIMS 27. APPROVE BARREST 27. APPROVE BARREST 28. ROUTE OF CRAIMS 29. ROUTE OF CRAIMS 20. ROUTE OF CRAIMS 20. ROUTE OF CRAIMS 21. ROUTE OF CRAIMS 22. APPROVE BARREST 23. ROUTE OF CRAIMS 24. ROUTE OF CRAIMS 25. ROUTE OF CRAIMS 26. ROUTE OF CRAIMS 27. APPROVE BARREST 28. ROUTE OF CRAIMS 29. ROUTE OF CRAIMS 29. ROUTE OF CRAIMS 29. ROUTE OF CRAIMS 20. ROUTE OF CRAIMS 21. ROUTE OF CRAIMS 21. ROUTE OF CRAIMS 21. ROUTE OF CRAIMS 29. ROUTE OF					8. FARM OR LEASE NAME
ADDRESS OF OFFICATION TO DESCRIPTION OF WALL (Report Soution clearly and its accordance with any State requirements.*) 10. Figure 1 of the Country and its accordance with any State requirements.*) 11. DOLLARY OF THE ADDRESS OF THE COUNTRY OF THE STATE OF THE ADDRESS OF THE	WELL	WELL CILLE			· Comment of the comm
DORANG OF VAILA (Report Scatton clearly and in accordance with any Since requirements.) At our face 100 FeL 2 COD FeL 3 COD FeL 3 COD FeL 4 COD FeL 4 COD FeL 5 COD F	Auton Oil &	Gas Company			
A DIFFERNOR OF WALL (SECOND COLORS AND CONTROL OF COLORS AND COLOR	. ADDRESS OF OPERATO	R			10. FIELD AND POOL, OR WILDCAT
AT PROPOSED THE A 900 FIL. Section 25, 3-11, R-12 At proposed prod. 2006 4. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR FORT OFFICE* 10. DISTANCE FROM PROPOSED* 11. NO. OF ACRES IN LEASE 11. NO. OF ACRES IN LEASE 11. NO. OF ACRES ASSISSED TO PROPOSED (LEASE LIBER, P. C. (LEAD) (Alies to Received dig. 2011 time. (L. (LEAD) (Called to Received dig. 2011 time. (L. (LEAD) (Alies to Received dig. 2011 time. (L. (LEAD) (CALLED LIBERATION, CONFIDENCE, CO	LOCATION OF WELL	(Report location clearly as	nd in accordance with any Str	te requirements.*)	Name beareds
At proposed prod. 2008 4. DISTANCE IN MILES AND DERCTION FROM NEAREST TOWN OR PORT OFFICE* 10. DISTANCE FROM PROPOSED* 10. DISTANCE FROM PROPOSED CASING AND CEMENTING PROGRAM 10. DISTANCE FROM PROPOSED CASING AND CEMENTING PROGRAM 22. AFROM DATE WORK WILL STANCE 23. DISTANCE FROM PROPOSED CASING AND CEMENTING PROGRAM 10. DISTANCE FROM PROPOSED FROM PROPOSED CASING AND CEMENTING DEPTH 10. DISTANCE FROM PROPOSED FROM PROPOSED CASING AND CEMENTING PROGRAM 10. DISTANCE FROM PROPOSED FROM PROPOSED FROM PROPOSED CASING AND CEMENT FROM PROPOSED FROM PROPO	At surface	anni 155 Snet	ion 26, 2-318, Rei		AND SURVEY OR AREA
4. DISTANCE IN MILES AND DESCRIPE FROM MEAREST TOWN OR POST OFFICE* 10. DISTANCE FROM PROPOSED* LOCATION OF TAKES INIA, FT. LOCATION OF TAKES	At proposed prod. z	one	•		
16. NO. OF ACRES IN LEASE 17. NO. OF ACRES IN LEASE 17. NO. OF ACRES ASSIGNED PROPERTY OF HALARS 19. PROPORED DE LABOR LINE, FT. (Also to neared drig, until mo, ff any) (D. DEVANCE PROV. PROPERTY OF CONFILERAN, OR APPENDING, ON THIS MARK, FT. 21. HANATONS (Show whether DF, RT, GR, etc.) PROPOSED CASING AND CEMENTING PROGRAM SIZE OF ROLE SIZE OF CASING WEIGHT PER FOOT SETTING DEFTH QUANTITY OF CEMENT 10. PROPOSED CASING AND CEMENTING PROGRAM SIZE OF ROLE SIZE OF CASING WEIGHT PER FOOT SETTING DEFTH QUANTITY OF CEMENT 10. PROPOSED CASING AND CEMENTING PROGRAM PROPOSED CASING AND CEMENTING PROGRAM SIZE OF ROLE SIZE OF CASING WEIGHT PER FOOT SETTING DEFTH QUANTITY OF CEMENT 7800 STATE TOOL PROPOSED CASING AND CEMENTING PROGRAM WEIGHT PER FOOT SETTING DEFTH QUANTITY OF CEMENT 7800 STATE TOOL PROPOSED CASING AND CEMENTING PROGRAM WEIGHT PER FOOT SETTING DEFTH QUANTITY OF CEMENT TO STATE WORK WILL START TO START WORK WILL START TO STATE WORK WILL START PROPOSED CASING WEIGHT PER FOOT SETTING DEFTH QUANTITY OF CEMENT TO START WORK WILL START TO START WOR	A		EAREST TOWN OR POST OFFICE		12. COUNTY OR PARISH 13. STATE
10. DEFENCE FROM PROPOSED LOCATION OF NAMEER LOCATION OF NAMEER (Also to nearest deig unit line, if any) (Also to nearest deig unit line, if any) 10. PROPOSED DEFTH 20. ROTARY OR CARLE TOOLE 22. AFROX. DATE WORK WILL START* 22. AFROX. DATE WORK WILL START* 23. HAVATONS (Show whether DF, ET, GR, etc.) 23. HAVATONS (Show whether DF, ET, GR, etc.) 24. HAVATONS (Show whether DF, ET, GR, etc.) 25. HAVATONS (Show whether DF, ET, GR, etc.) 26. START OF HOLE 27. AFROX. DATE WORK WILL START* 27. AFROX. DATE WORK WILL START* 28. AFROX. DATE WORK WILL START* 29. AFROX. DATE WORK WILL START* 20. BOTARY OR CARLES TOOLE 22. AFROX. DATE WORK WILL START* 23. HAVATONS (Show whether DF, ET, GR, etc.) 24. AFROX. DATE WORK WILL START* 25. AFROX. DATE WORK WILL START* 26. AFROX. DATE WORK WILL START* 27. AFROX. DATE WORK WILL START* 29. BOTARY OR CARLES TOOLE 20. BOTARY OR CARLES TOOLE 22. AFROX. DATE WORK WILL START* 22. AFROX. DATE WORK WILL START* 23. BOTARY OR CARLES TOOLE 24. BOTARY OR CARLES TOOLE 25. BOTARY OR CARLES TOOLE 26. BOTARY OR CARLES TOOLE 27. AFROX. DATE WORK WILL START* 28. BOTARY OR CARLES TOOLE 29. BOTARY OR CARLES TOOLE 20. BOTARY OR CARLES TOOLE 20. BOTARY OR CARLES TOOLE 21. BOTARY OR CARLES TOOLE 22. AFROX. DATE WORK WILL START* 23. BOTARY OR CARLES TOOLE 24. BOTARY OR CARLES TOOLE 25. BOTARY OR CARLES TOOLE 26. BOTARY OR CARLES TOOLE 27. BOTARY OR CARLES TOOLE 28. BOTARY OR CARLES TOOLE 29. BOTARY OR CARLES TOOLE 29. BOTARY OR CARLES TOOLE 20. BOTARY OR CARLES TOOLE 20. BOTARY OR CARLES TOOLE 21. BOTARY OR CARLES TOOLE 22. AFROX. DATE WORK WILL START* 20. BOTARY OR CARLES TOOLE 20. BOTARY OR CARLES TOOLE 21. BOTARY OR CARLES TOOLE 22. AFROX. DATE WORK WILL START* 23. BOTARY OR CARLES TOOL	4. DISTANCE IN MILE	R WHO DIFFICTION BEOFF W			
CALLED TO REASON TO REASON THE HEADY (Also to nearest drig, unit line, if any) (Also to nearest drig, unit line, or any) (Also to nearest drig, unit, state of any) (Also to nearest dright	15. DISTANCE FROM PRO	OPOSED*	16. NO.	OF ACRES IN LEASE	17. NO. OF ACRES ASSIGNED TO THIS WELL
18. DEFRACE FROM PROPOSED LOCATION, ON THE MAN, CONFIDENCE, OR APPROVALIBLE FOR, ON THE MAN, CONFIDENCE, ON THE MAN, CONFIDENC	LOCATION TO NEAR	EST TIME PT		380	20 POWARY OR CARLE TOOLS
22. AFFOX. DATE WORK WILL START 23. SETTING DEPTH PROPOSED CASING AND CEMENTING PROGRAM PROPOSED CASING AND CEMENTING PROGRAM PROPOSED CASING AND CEMENTING DEPTH QUANTITIOF CEMENT 10. SEE OF CASING PROPOSED CASING AND CEMENTING DEPTH QUANTITIOF CEMENT 10. SEE OF CASING PROPOSED CASING AND CEMENTING DEPTH QUANTITIOF CEMENT 10. SEE OF CASING PROPOSED CASING AND CEMENTING PROGRAM PROPOSED CASING AND CEMENTING PROGRAM 10. SETTING DEPTH QUANTITIOF CEMENT 10. SETTING DEPTH 10. SETING DEPTH 10. SETTING DEPTH	8. DISTANCE FROM PI	BOPOSED LOCATION* DRILLING, COMPLETED,			
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH QUANTITY OF CRIMENT 121" 8-5/8" TROO 20 8-5/8" SETTING DEPTH QUANTITY OF CRIMENT 121" 8-5/8" TROO 20 8-5/8" SETTING DEPTH QUANTITY OF CRIMENT 21 8-5/8" TROO 22 8-5/8" SETTING DEPTH QUANTITY OF CRIMENT 23 8-5/8" SETTING DEPTH QUANTITY OF CRIMENT 24 8-5/8" SETTING CRIMENT WITH SETTING DEPTH QUANTITY OF CRIMENT 25 8-5/8" SETTING CRIMENT WITH SETTING DEPTH OF CRIMENT 26 8-5/8" SETTING CRIMENT WITH SETTING DEPTH OF CRIMENT 27 8-5/8" SETTING CRIMENT SETTING DEPTH OF CRIMENT 28 8-3/8" SETTING CRIMENT SETTING DEPTH OF CRIMENT 29 8-5/8" SETTING DEPTH OF CRIMENT 29 8-5/8" SETTING DEPTH OF CRIMENT 20 8-5/8" SETTING DEPTH OF CRIMENT 21 8-5/8" SETTING DEPTH OF CRIMENT 22 8-5/8" SETTING DEPTH OF CRIMENT 23 8-5/8" SETTING DEPTH OF CRIMENT 24 8-5/8" SETTING DEPTH OF CRIMENT 25 8-5/8" SETTING DEPTH OF CRIMENT 26 8-5/8" SETTING DEPTH OF CRIMENT 27 8-5/8" SETTING DEPTH OF CRIMENT 28 8-5/8" SETTING DEPTH OF CRIMENT 29 8-5/8" SETTING DEPTH OF CRIMENT 20 8-5/8" SETTING DEPTH OF CRIMENT 20 8-5/8" SETTING DEPTH OF CRIMENT 20 8-5/8" SETTING DEPTH OF CRIMENT 26 8-5/8" SETTING DEPTH OF CRIMENT 27 8-5/8" SETTING DEPTH OF CRIMENT 28 8-5/8" SETTING DEPTH OF CRIMENT 29 8-5/8" SETTING DEPTH OF CRIMENT 29 8-5/8" SETTING DEPTH OF CRIMENT 20 8-5/8" SETTING DEPTH OF CRIMENT 21 8-5/8" SETTING DEPTH OF CRIMENT 22 8-5/8" SETTING DEPTH OF CRIMENT 23 8-5/8" SETTING DEPTH OF CRIMENT 24 8-5/8" SETTING DEPTH OF CRIMENT 25 8-5/8" SETTING DEPTH OF CRIMENT 26 8-5/8" S	OR APPLIED FOR, ON	THIS LEADS, FI.			22. APPROX. DATE WORK WILL START*
SIZE OF HOLE SIZE OF HOLE SIZE OF CASING WEIGHT PER POOT SETTING DEPTH QUANTITY OF CEMENT TOO SIZE TOO	21. ELEVATIONS (Show	whether Dr. R.I. dis, each			
SIZE OF HOLE 101" 101" 101" 101" 101" 101" 101" 101" 100"		Table good	PROPOSED CASING AND	CEMENTING PROGRA	A.M.
Set 300' 8-/8" surface chains and comment with 255 makes. For 7000' 5 production mains and comment with 255 makes. For 7000' 5 production mains and comment with 255 makes. For 7000' 5 production mains and comment with 255 makes. For 7000' 5 production mains and comment with 255 makes. For one of formation (Repressionally (500 mas)) For Bridge Flug shows Dahots and perforate Mesowords section and comments from. Set Bridge Flug shows Dahots and perforate Mesowords section and comments from the 2-3/8" turing with alifting alsows and produce Dahots through turing and Mesowords through coding. IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productivities and incomments and true vertical depths. Two blower program, if any. ORIGINAL SIGNED BY JOE C. SALMON SIGNED TITLE PROPOSED STATE SUPPOSED STATE OF FEDERAL OF STATE OF STATE OF STATE OF FEDERAL OF STATE OF STATE OF STATE OF STATE OF STATE OF FEDERAL OF STATE OF STAT	23. 0131 370				
DV tocals to be set at base of Recorded and Platured Gliffs and counset with \$55 seeks. DV tocals to be set at base of Recorded and Platured Gliffs and counset to sever each formation (appendintally (50 sec). Professor Balots section and seed many perforate inservering section and seed many perforate inservering section and seed many perforate inservering section and seed perforate inservering section and seed perforate inservering the section and recorded through country. IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productively and true vertical depths. Gree blower preventer program, if any. ORIGINAL SIGNED BY JOE C. SALMON TITLE Materials Superintendent APPROVAL DATE PERMIT NO. APPROVAL DATE RICCEIVED	23.	OTES ON CASING		SETTING DEPTH	QUANTITY OF CEMENT
The Table to be set at base of Bearing and senset with \$50 and to cover each fematics (appreniately \$50 and). The Bridge Plant above Debate and perforate Bearing and and and and a server and produce Debate and and and and and a server. The 2-3/8" tubing with aliking alcove and produce Debate through taking and Bearing and and true vertical depths agree blowd preventer program, if any. ORIGINAL SIGNED BY JOE C. SALMON SIGNED TITLE Materials Superintendent APPROVAL DATE PERMIT NO. APPROVAL DATE RECEIVED	SIZE OF HOLE	SIZE OF CASING			165 GL
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present process and measured and true vertical depths, give blowoff preventer program, if any. ORIGINAL SIGNED BY JOE C. SALMON SIGNED (This space for Federal or State office use) PERMIT NO. APPROVAL DATE RICCEIVED	SIZE OF HOLE 121 7-7/8*	8-9/8"	WEIGHT PER FOOT	7800 7800	995 ex 990 ex plus 690 ex in stage 995 encks.
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on subsurface locations and measured and true vertical depths, give blowout zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths, give blowout zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths, give blowout zone. ORIGINAL SIGNED BY JOE C. SALMON SIGNED (This space for Federal or State office use) PERMIT NO	SIZE OF HOLE	8-5/8" st 300' 8-5/8" wa 7800' 52" ye v tools to be s e sever each for exforce Behote by Bridge Flag	WEIGHT PER FOOT SETTING CREATING SET SET SET SETTING (ROPPOSITE SEED SEED SEED SEED SEED SEED SEED SE	300 7800 I coment with a partie and Plate stely 650 ax.). wanter free. perforate Meson	270 or plus 630 or in stdays 25 sacks. 250 sector. 250 sector. 250 sector and content
CRIGINAL SIGNED BY JOE C. SALMON SIGNED	SIZE OF HOLE	8-5/8" st 300° 8-5/8" un 7800° 5½" ye y tools to be a e cover each for urferate Rebets ot Bridge Flug yea. hm 2-3/8" table bearrante throug	weight per foot extract chains and extract these of Mann extraction (appending anchies and sand above Debots and of casing.	300 7800 i connect with a particular fraction f	250 as plue 630 as in status 250 ancho. 250
(This space for Federal or State office use) PERMIT NO	IN ABOVE SPACE DESCROPE. If proposal fe	8-5/8" 51	weight per foot extract chains and extract these of Mann extraction (appending anchies and sand above Debots and of casing.	300 7800 i connect with a particular fraction f	present productivitée la 1966 d new productivand measured and true vertical depths. Gre blowoff Oll. CON.
(This space for Federal or State office use) PERMIT NO	IN ABOVE SPACE DESCRIPTION OF THE Proposal in preventer program, 524.	8-5/8" 51 7800' 8-5/8" T tools to be a server each for the serve	weight per foot continue chains and charten chains and charten chains and charten and	300 7800 i connect with a particular fraction f	present productivitée la 1966 d new productivand measured and true vertical depths. Gre blowoff Oll. CON.
PERMIT NO APPROVAL DATE RECEIVED	IN ABOVE SPACE DESCRIPTION OF THE PROPERTY OF	8-5/8" 51 7800' 8-5/8" T tools to be a server each for the serve	WEIGHT PER FOOT DEFINED CARRIES AND ADDRESS OF A STATE OF THE STATE O	1 comment with a second with a	present productivitée le 1966 d new productivand measured and true vertical depths. Gre blowoit
APPROVED BY TITLE RECEIVED CONDITIONS OF APPROVAL, IF ANY: MAR 17 1966	IN ABOVE SPACE DESCRIPTION OF THE PROPERTY OF	B-5/8" TEOO' 8-7/8" TEOO' 52"	weight per foot which chairs and the state of home section and section are section and section are section and section are section as section are section and section are section and section are sec	1 comment with a second with a	present productivitée le 1966 d new productivand measured and true vertical depths. Gre blowoit
APPROVED BY CONDITIONS OF APPROVAL, IP ANY: MAR 17 1966	IN ABOVE SPACE DESCRIPTION OF THE PROPERTY OF	B-5/8" TEOO' 8-7/8" TEOO' 52"	weight per foot which chairs and the state of home section and section are section and section are section and section are section as section are section and section are section and section are sec	1 comest with a	present productivities and measured and true vertical depths. OIL CON. COM. DIST. 3
CONDITIONS OF APPROVAL, IF AN I.	IN ABOVE SPACE DESCRIPTION OF THE PROPERTY OF	B-5/8" TEOO' 8-7/8" TEOO' 52"	weight per foot which chairs and the state of home section and section are section and section are section and section are section as section are section and section are section and section are sec	1 comest with a	present productivities and measured and true vertical depths. OIL CON. COM. DIST. 3
	IN ABOVE SPACE DESCRIPTION OF THE PERMIT NO.	B.5/8" TEOO' 8-7/8" TEOO' 52"	weight per foot which can call a cal	1 comest with a	present productive and true vertical depths. Gve bloword on the CON. CON. The bloword of the CON. CON. The bloword of the CON. CON. The bloword on the CON. CON. The bloword of the control of

*See Instructions On Reverse Side

U. S. GEOLOGICAL SURVEY FARMINGTON, N. M.

PREDICTION

Para Color Separate Dell Marite Hall

Secretary of the control of the cont		
Description of the control of the co	Tampon.	
The subject and by wheth section between making the plat later. State and a discrete gifthe section is desired to making such as fall as to worker. State and a discrete gifthe section of the such as a such as a section of the sec		
The subject and by which provides and the subject to harden marked storage them. Sold Enemy commonly in dedicated to the well, have its intimate of all or new working them are in the subject to the well, have its intimate of all or new beau consoling a spigation, have gooding east. France is "spirit" pipe of consolidation. The subject is described there are have been consolidated for communication, unitiately and it of sold or the well artifally been consolidated for communication, unitiately will a side of minimum and of the subject to the well artifally between they been consolidated for communication, unitiately will a side of minimum and of the subject to the well artifally between they been consolidated for communication, unitiately will a side of minimum and of the subject to the s		
All word in fer and guilds said and identify the branching thought field in to working them. 2006 Agency 2013 a Geo Common and the common of t		
Allered constraints in the constraint of the constraint of all constraints of all constra	Le surce sell by a god secil or held	
Allowed to "special top of the well, have the interests of all owners been consoling experiences, by consoling one? The first in "special top of the consolidation. See the well antickly transports have been consolidated. (by communitiestics, unicleated as the consolidation with, dissinating such interests, has been approved by the Communitiestics and consolidation with, dissinating such interests, has been approved by the Communitiestics and consolidation with the consolidation of the	是"《· · · · · · · · · · · · · · · · · · ·	
Heaves in "got," rips of consolidation The makes and stack descriptions of the have actually been consolidated. Use reverse side of the consolidated in the consolida	James, Jahr Martin ett & Gent Comp	
Removed to "Specify time of controllibrium." The work and direct depositionisms which have actually, been consultated. Use reverse title to the well antiferior interests have been consultated by consummitments, unitiately the consultation of the well actually unit, climitating such interests, has been approved by the Commitment in the consultation in process. April 18 1966 April 18 1966	Companhip is dedicated to the well, have it	i interesta di all'awnore been consolie
The base will such the self-state been consolidated by consumitionals, unitialities and a self-state and other sel		
well mittell mineste have been consolidated by communities on, unities the part and a sea examined unit, climitating such inserted to, has been approved by the Consolidated and a sea examined unit, climitating such inserted to the consolidated of the consolidated and the consolidated of the consolidated o	Hat' transf contactidation	
The state of the control of the cont	sad fact distribution which have actually	been cansalidetpi (Use teverse sidi d
CENTRAL AND THE PROPERTY OF TH	ie well untitali imilieste laye beer consolic	lated the communicipation, unitization,
New John State Constitution of the Constitutio	le accetament unit, distincting such inter-	ests, the Types approved by the County
New John State Company		CONTRACTION
New John State Company		
RICEIVED WAR 18 1966 OH CON. COM. DIST. 3 The property of t		
RICEIVED WED LANG WED LA		
RICEIVED WAR 18 1966 OIL CON. COM. DIST. 3		New Joseph Q. Ballana
ARR 18 1966 OIL CON: COM. Dies survey 1966 OIL CON: 3 Dies survey 1966 Dies surv		M. Selmen
RECEIVED WAR 18 1966 OIL COM. COM. DIST. 3		
RICEIVED ARR 18 1966 OIL CON. COM. DIST. 3		Agree CELE CO. Company
RECEIVED WAR I 8 1966 OIL CON. COM. OIST. 3		
DIST. 3		MED LAG
DIST. 3 Meth 1 196		
DIST. 3 Meth 1 196		THE RESIDENCE OF THE PARTY OF T
DIST. 3	ATTENED!	A Secretary of the Augustian
DIST. 3	/RILLIA)	7032
DIST. 3	WAR 181960	A CONTROL OF THE PARTY OF THE P
Confliction in	OIL CON. COM	Maria Pir 1966
Cardillesio Na. See	UIS	
Contient No.		to How (Z)
		Confilence No. 100

		and the state of t			
		State of the state	ing state of the s		
	-				
	. 12 T. 124			ALC:	
in the second of					
T age		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		*	
			÷,		
		· · · · · · · · · · · · · · · · · · ·			
Art.		in the second se			
			÷	3 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	
					登
			•	4	
•					
				. •	
	÷**				