Oklahoma Corporation Commission Oil & Gas Conservation Division Post Office Box 52000 Oklahoma City, Oklahoma 73152-2000

Rule 165: 10-3-25

API No.: 35137266860001 **Completion Report** Spud Date: February 02, 2009

OTC Prod. Unit No.: Drilling Finished Date: February 06, 2009

1st Prod Date:

First Sales Date:

Amended

Completion Date: July 01, 2009 Amend Reason: CONVERT TO DISPOSAL

Recomplete Date: March 24, 2021

Drill Type: STRAIGHT HOLE

SERVICE WELL

Well Name: MYRTLE GREEN 14 Purchaser/Measurer:

Location: STEPHENS 27 1S 5W

SE SE NW SE

1485 FSL 1155 FWL of 1/4 SEC

Derrick Elevation: 1132 Ground Elevation: 0

Operator: GILBY SERVICES LLC 24430

PO BOX 36 301960 HIGHWAY 7 VELMA, OK 73491-0036

Completion Type Single Zone Multiple Zone Commingled

Location Exception
Order No
There are no Location Exception records to display.

Increased Density
Order No
There are no Increased Density records to display.

		Cas	sing and Ceme	nt			
Туре	Size	Weight	Grade	Feet	PSI	SAX	Top of CMT
PRODUCTION	5 1/2	15.5	J-55	1014		185	SURFACE

				Liner				
Туре	Size	Weight	Grade	Length	PSI	SAX	Top Depth	Bottom Depth
			There are	no Liner record	ds to displa	ay.		

Total Depth: 1093

Pad	cker
Depth	Brand & Type
620	TENSION

PI	ug
Depth	Plug Type
1014	CASING SHOE

				Initial Tes	t Data					
Test Date	Formation	Oil BBL/Day	Oil-Gravity (API)	Gas MCF/Day	Gas-Oil Ratio Cu FT/BBL	Water BBL/Day	Pumpin or Flowing	Initial Shut- In Pressure	Choke Size	Flow Tubing Pressure
			There are r	no Initial Data	records to disp	olay.				

April 20, 2021 1 of 2

Completion and Test Data by Producing Formation Formation Name: PERMIAN Code: 459PRMN Class: DISP **Spacing Orders Perforated Intervals Order No Unit Size** From То There are no Spacing Order records to display. 644 660 698 708 718 728 882 892 **Acid Volumes Fracture Treatments** There are no Acid Volume records to display. There are no Fracture Treatments records to display.

Formation	Тор
PERMIAN	644

Were open hole logs run? Yes Date last log run: July 01, 2009

Were unusual drilling circumstances encountered? No Explanation:

Other Remarks

UIC PERMIT NUMBER 2100701301. OCC - 1002A ALSO CORRECTING ORIGINAL 1002A TOTAL DEPTH AND OPEN HOLE LOGS WERE RUN.

FOR COMMISSION USE ONLY

1146270

Status: Accepted

April 20, 2021 2 of 2

26686 P.O. Box 52000

NO. 137 OTC PROD. UNIT NO.

Oklahoma City, OK 73152-2000 405-522-0577 OCCCentralProcessing@OCC.0

Form 1002A Rev. 2020

	OCCO	mairioc	essing	JWOCC.Or			THE STATE OF THE S	TII	الباليواا	W()	17,50			er e e e e	of open sound a few or	
ORIGINAL AMENDED (Reason)	have far	n Pest	azer-	toTpie	dor		Rule 165:10- PLETION R									
TYPE OF DRILLING OPERATION	<i>,</i> , , ,			ISPOSO	∥/ 				i			640 A	cres			
STRAIGHT HOLE	DIRECTIONAL HOL	£ [ZONTAL HOLE	SPU	D DATE 2	<u>-2-0</u>	29_	1			T	T	Т		7
SERVICE WELL If directional or horizontal, see rev	verse for bottom hole	e location.			DRL	G FINISHED	-6-0	9		+			-	-		4
		27 W	PS	RGE 5u	DATE COM	E OF WELL _ IPLETION	7-1-0	2					-		+	-
NAME MURTIE GE	Zeen			WELL 14	1st P	ROD DATE							\dashv			4
	1/4 SE 1/4	FSL OF YHSEL !	485	FWL OF	55 REC	OMP DATE 3	3-24-	2011	uste W		+	 *	:		\dashv	 ^E
Demick FL 1132 Groun		Latitude				ltude			Permit							_
OPERATOR Gilby Se	Ruices L	LC		•	OTC / OC		1430	,	100 1111					•	-	_
ADDRESS P.O. BOX																4
on Velma				STATE OK	(la	ZIP '	7340	11	į		٠.	OCATE	WEL	ᆜ		
COMPLETION TYPE			CASI	NG & CEMEN	T (Attach											
SINGLE ZONE				TYPE	SIZE	WEIGHT	GRADE		FEET		PSI	S	AX	TOF	OF CM	<u> </u>
MULTIPLE ZONE Application Date COMMINGLED			-	DUCTOR		<u> </u>										
Application Date LOCATION EXCEPTION				ACE	,	 	<u> </u>					<u> </u>	_			_
ORDER NO.				RMEDIATE	5 Y2	15.5	355	70	114			18	5	50	refac	<u>.e</u>
MULTIUNIT ORDER NO. INCREASED DENSITY			LINE	DUCTION K	<u> </u>							-				-
ORDER NO.	To			10	1111	E Cosing 5	bice									
	ID&TYPE <u>[Cl</u> ID&TYPE	BUR	PLUG	s @	TYP	·E	_PLUG@		TYPE				TAL PTH	40	坤	1093
COMPLETION & TEST DATA		FORMATIC	_	459 P	RMI	V										_ per
FORMATION	Permio	 NJ	1							ļ						1095
SPACING & SPACING		.1		-												Permit
ORDER NUMBER CLASS: Oli, Ges, Dry, Inj.													ļ			ı
Disp, Comm Disp, Svc	2001	Disp	<u>050</u>	()						DE	-		N/I		M —	_
	644-660		48	2-892						12012	50	اكا	V	ك	<u></u>	
PERFORATED INTERVALS	(48-708										MAR	24	202	21]
	718-728	2	-													
ACID/VOLUME	1,,,									OKE		4 . CO 4MIS			UN	7
			+-							-				•		_
FRACTURE TREATMENT																
(Fluids/Prop Amounts)										-			Ì			j
		Min Gas A	llowable	(165:10-17-	ר			Purch	aser/Meas	urer						
INITIAL TEST DATA		OF OIL Allo		(165:10-13-	3)				iales Date		_					
INITIAL TEST DATE	8-17-0	_ -	1	(100.10-13-	-,					T						7
OIL-BBL/DAY	1 7 7		+						_							_
OIL-GRAVITY (API)	28		+-		_					\vdash			\vdash			
GAS-MCF/DAY	d		+							1						
GAS-OIL RATIO CU FT/BBL	d									 			 			_
WATER-BBL/DAY	50		+							1						\dashv
PUMPING OR FLOWING	pumpin	Δ	十										\vdash			_
INITIAL SHUT-IN PRESSURE	0	-	+													
CHOKE SIZE	0		1													
FLOW TUBING PRESSURE	0												П			
A record of the formations dril to make this report, which was	led through, and pe	rlinent remari	ks are pr	esented on the	reverse. I d	declare that h	ave knowles	ige of the	contents of	this repo	ort and arr	author	ized b	y my o	rganizatio	on inf
Keely Siel	A THE OF					ILD Y		_ DO 1126, C	eill	3-	22-	گ ر (-	-	4-33	1
O SIGNA	URE				NAME (PI	RINT OR TYP	PE)	<u>ــــــــــــــــــــــــــــــــــــ</u>	-		DATE		Pi		NUMBE	
P.O. BOX 36	ESS		Velo	CITY	OK STATE	730	491	_Kc	<u>llya</u>	1PA	ALL ADE	DRESS	con	١		_

PLEASE TYPE OR USE BLACK INK ONLY FORMATION RECORD Give formalion names and tops, if available, or descriptions and thickned rilled through. Show intervals cored or drillstern tested.

NAMES OF FORMATIONS Permian

| Depth of Deviation Measured If more than three drainholes are proposed, attach a reperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end coint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Depth of Depth of Depth of Depth of | I more than three drainholes are proposed, attach a experate sheet indicating the necessary information. Direction must be atated in degrees azimuth. Please note, the horizontal drainhole and its end oint must be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | Imore than three drainholes are proposed, attach a perate sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured Description must be stated in degrees azimuth, lease note, the horizontal drainhole and its end coint must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | Measured BOTTOM LATERAL SEC Depth of Deviation Measured The more than three drainholes are proposed, attach a reperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the hortzontal drainhole and its end coint must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation Depth of Deviation | Measured BOTTOM LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation LATERAL SEC Depth of Deviation Depth of Deviation Depth of Deviation Depth of Deviation | Measured BOTTOM LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation LATERAL SEC Depth of Deviation Depth of Deviation Depth of Deviation Depth of Deviation | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation independent of the same or spacing unit. SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation western and the end or spacing unit. SEC Depth of Deviation indicating the necessary information. Depth of Deviation indicating the necessary information. Measured Depth of Deviation Depth of Deviation Depth of Deviation Depth of Deviation | Measured BOTTOM LATERAL SEC Depth of Deviation Measured The more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, Measured other must be located within the boundaries of the base or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation Depth of Deviation Depth of Deviation | I more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be attact in degrees azimuth, Please note, the hortzontal drainhole and its end soint must be located within the bounderies of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Depth of Deviation | Imore than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation Imass be stated in degrees azimuth, reason rote, the hortzontal drainhole and its end coint must be located within the bounderies of the base or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Depth of Deviation
 | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interest indicating the necessary information in the necessary information. Interest indicating the necessary information in the necessary information. Interest ind | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Incution must be stated in degrees azimuth, flease note, the horizontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. Incutional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured Depth of Deviation Measured | Measured BOTTOM LATERAL SEC Depth of Deviation. Measured Depth of Deviation. Measured Depth of Deviation. Measured LATERAL SEC Depth of Deviation. Measured LATERAL SEC Depth of Deviation. Depth of Deviation. Depth of Deviation. Depth of Deviation. LATERAL SEC Depth of Deviation. | Measured BOTTOM LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured Depth of Deviation LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured | Measured BOTTOM LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured Depth of Deviation Depth of Deviation Measured Depth of Deviation Measured | more than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Depth of Deviation Measured in degrees azimuth, lease note, the horizontal drainhole and its end only must be becated within the boundaries of the page or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL SEC | Impore than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oinfin must be located within the boundaries of the sease or spacing unit. Directional surveys are required for all
drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | Imore than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation Measured on the hortzontal drainhole and its end coint must be located within the bounderies of the base or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation Measured on must be stated in degrees azimuth, please note, the horizontal drainhole and its end oint must be located within the bounderies of the base or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation Measured of the base or spacing unit. Direction must be stated in degrees azimuth, research or the hortzontal drainhole and its end or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | Impore than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oinfin must be located within the boundaries of the sease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL LATERAL | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation Measured on must be stated in degrees azimuth, please note, the horizontal drainhole and its end oint must be located within the bounderies of the base or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Interestion must be stated in degrees azimuth, leases note, the hortzontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. Interestional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Interestion must be stated in degrees azimuth, leases note, the hortzontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. Interestional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interestion must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end oint must be located within the bounderles of the lase or spacing unit. Interestional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a
seperate sheet indicating the necessary information. Interestion must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end oint must be located within the bounderles of the lase or spacing unit. Interestional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a sperate sheet indicating the necessary information. Interestion must be stated in degrees azimuth, lease note, the horizontal drainhole and the endoint must be located within the boundaries of the use or spacing unit. Interestional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a sperate sheet indicating the necessary information. Interestion must be stated in degrees azimuth, lease note, the horizontal drainhole and the endoint must be located within the boundaries of the use or spacing unit. Interestional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interestion must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end oint must be located within the bounderles of the lase or spacing unit. Interestional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interestion must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end oint must be located within the bounderles of the lase or spacing unit. Interestional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. Idractional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Depth of Deviation Measured in degrees azimuth, flesse note, the horizontal drainhole and its end oint must be located within the bounderies of the base or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC LATERAL SEC
 | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Depth of Deviation Measured in degrees azimuth, flesse note, the horizontal drainhole and its end oint must be located within the bounderies of the base or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Depth of Deviation Measured in degrees azimuth, flesse note, the horizontal drainhole and its end oint must be located within the bounderies of the base or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Depth of Deviation Measured in degrees azimuth, flesse note, the horizontal drainhole and its end oint must be located within the bounderies of the base or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Depth of Deviation Measured independent of the proposed of the propose | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Depth of Deviation Measured independent of the proposed of the propose | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation in Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC | Measured BOTTOM LATERAL SEC Depth of Deviation Derestion must be stated in degrees azimuth, please note, the horizontal drainhole and its end coint must be located within the bounderies of the passe or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC
 | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Depth of Deviation Measured independent of the proposed of the propose | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Depth of Deviation Measured independent of the proposed of the propose | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Depth of Deviation Measured independent of the proposed of the propose | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Depth of Deviation Measured independent of the proposed of the propose | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Depth of Deviation Measured independent of the proposed of the propose |
|---|--|--|--|---|---|--|---|--
--|--|--|---|--
--|--|--|--|--|--
---|--|--|--|--
--|--|--|--|--|--
--	--	--	--
--	--	--	--
--			
Depth of Deviation Measured If more than three drainholes are proposed, attach a reperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end coint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Depth of Depth of Depth of Depth of	I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation Measured Direction must be stated in degrees azimuth, Please note, the horizontal drainhole and its end othir must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Depth of Deviation	Depth of Deviation Incre than three drainholes are proposed, attach a persist sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation Measured Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end oint must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of	BOTTOM LATERAL SEC Depth of Deviation Measured Direction must be atsted in degrees azimuth, Please note, the horizontal drainhole and its end soint must be located within the boundaries of the asse or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation Depth of Deviation Depth of Deviation Depth of Deviation Deviation
 | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end clint must be located within the bounderies of the lase or spacing unit. Infractional surveys are required for all drainholes and directional wells 640 Acres BOTTOM LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Interction must be stated in degrees azimuth, flease note, the horizontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres BOTTOM LATERAL SEC LATERAL SEC Depth of Deviation Measured | Depth of Deviation Measured BOTTOM LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured | BOTTOM LATERAL SEC Depth of Deviation Deviation Measured Description must be atseted in degrees eximuth, Please note, the horizontal drainhole and its end oint must be located within the bounderies of the page or spacing unit. Directional surveys are required for all drainholes and directional wells B40 Acres Depth of Deviation Measured LATERAL SEC Depth of Deviation LATERAL Directional surveys are required for all drainholes and directional wells Depth of Deviation | Depth of Deviation Measured for all drainholes and directional wells BOTTOM LATERAL SEC Depth of Deviation Measured M | BOTTOM LATERAL SEC The persus sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC LATERAL SEC LATERAL SEC LATERAL | Depth of Deviation Measured Original surveys are required for all drainholes and directional surveys are required for all drainholes and the season of packing the season of pac | Depth of Deviation Measured of the base or spacing will. Depth of Deviation Measured of the base or spacing will. Direction must be atted in degrees azimuth, please note, the horizontal drainhole and its end coint must be located within the bounderles of the base or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | BOTTOM LATERAL SEC Depth of Deviation Measured oint must be stated in degrees azimuth, Please note, the horizontal drainhole and its end oint must be located within the bounderies of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | BOTTOM LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC
 | Depth of Deviation Measured of the base or spacing will. Depth of Deviation Measured of the base or spacing will. Direction must be atted in degrees azimuth, please note, the horizontal drainhole and its end coint must be located within the bounderles of the base or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | BOTTOM LATERAL SEC Depth of Deviation Measured oint must be stated in degrees azimuth, Please note, the horizontal drainhole and its end oint must be located within the bounderies of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Iterational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Iterational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection note, the hortzontal drainhole and its end oint must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection note, the hortzontal drainhole and its end oint must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC
 | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interction must be attact in degrees azimuth, lease note, the horizontal drainhole and its end circl must be located within the bounderies of the ase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interction must be attact in degrees azimuth, lease note, the horizontal drainhole and its end circl must be located within the bounderies of the ase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection note, the hortzontal drainhole and its end oint must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection note, the hortzontal drainhole and its end oint must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Iterational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a experate sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a
experate sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a experate sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a experate sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC
 | Immore than three drainholes are proposed, attach a perate sheet indicating the necessary information. Depth of Deviation must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC | Immore than three drainholes are proposed, attach a perate sheet indicating the necessary information. Depth of Deviation Measured Direction must be atated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC
 | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC |
| Depth of Deviation Measured If more than three drainholes are proposed, attach a reperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end coint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Depth of Depth of Depth of Depth of | I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation Measured Direction must be stated in degrees azimuth, Please note, the horizontal drainhole and its end othir must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Depth of Deviation | Depth of Deviation Incre than three drainholes are proposed, attach a persist sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation Measured Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end oint must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | BOTTOM LATERAL SEC Depth of Deviation Measured Direction must be atsted in degrees azimuth, Please note, the horizontal drainhole and its end soint must be located within the boundaries of the asse or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation Depth of Deviation Depth of Deviation Depth of Deviation Deviation | Depth of Deviation Measured within the bounderies of the same or spacing unit. Direction must be atted the foreign and the increase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Depth of Deviation LATERAL SEC | Depth of Deviation Measured within the bounderies of the same or spacing unit. Direction must be atted the foreign and the increase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Depth of Deviation LATERAL SEC | BOTTOM LATERAL SEC Depth of Deviation more than three drainholes are proposed, attach a eperate sheat indicating the necessary information. Measured Depth of Deviation Measured Measured LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured Measured Direction must be stated in degrees azimuth, release note, the horizontal drainhole and its end coint must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | Depth of Deviation Industrial wells BOTTOM LATERAL SEC Depth of Deviation Industrial degrees azimuth, Please note, the horizontal drainhole and its end coint must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation Deviation Industrial SEC | Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured Description must be atsted in degrees azimuth, Description must be located within the bounderies of the case or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation Deviation Deviation Deviation | Depth of Deviation Measured of the base or spacing unit. Direction must be atted in degrees azimuth. Direction must be located within the bounderies of the base or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC Depth of Deviation LATERAL SEC
 | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end clint must be located within the bounderies of the lase or spacing unit. Infractional surveys are required for all drainholes and directional wells 640 Acres BOTTOM LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Interction must be stated in degrees azimuth, flease note, the horizontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres BOTTOM LATERAL SEC LATERAL SEC Depth of Deviation Measured | Depth of Deviation Measured BOTTOM LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured | BOTTOM LATERAL SEC Depth of Deviation Deviation Measured Description must be atseted in degrees eximuth, Please note, the horizontal drainhole and its end oint must be located within the bounderies of the page or spacing unit. Directional surveys are required for all drainholes and directional wells B40 Acres Depth of Deviation Measured LATERAL SEC Depth of Deviation LATERAL Directional surveys are required for all drainholes and directional wells Depth of Deviation | Depth of Deviation Measured for all drainholes and directional wells BOTTOM LATERAL SEC Depth of Deviation Measured M | BOTTOM LATERAL SEC The persus sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC LATERAL SEC LATERAL SEC LATERAL | Depth of Deviation Measured Original surveys are required for all drainholes and directional surveys are required for all drainholes and the season of packing the season of pac | Depth of Deviation Measured of the base or spacing will. Depth of Deviation Measured of the base or spacing will. Direction must be atted in degrees azimuth, please note, the horizontal drainhole and its end coint must be located within the bounderles of the base or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | BOTTOM LATERAL SEC Depth of Deviation Measured oint must be stated in degrees azimuth, Please note, the horizontal drainhole and its end oint must be located within the bounderies of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | BOTTOM LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC
 | Depth of Deviation Measured of the base or spacing will. Depth of Deviation Measured of the base or spacing will. Direction must be atted in degrees azimuth, please note, the horizontal drainhole and its end coint must be located within the bounderles of the base or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | BOTTOM LATERAL SEC Depth of Deviation Measured oint must be stated in degrees azimuth, Please note, the horizontal drainhole and its end oint must be located within the bounderies of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Iterational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Iterational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection note, the hortzontal drainhole and its end oint must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection note, the hortzontal drainhole and its end oint must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC
 | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interction must be attact in degrees azimuth, lease note, the horizontal drainhole and its end circl must be located within the bounderies of the ase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interction must be attact in degrees azimuth, lease note, the horizontal drainhole and its end circl must be located within the bounderies of the ase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection note, the hortzontal drainhole and its end oint must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection note, the hortzontal drainhole and its end oint must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Iterational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a experate sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a
experate sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a experate sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a experate sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC
 | Immore than three drainholes are proposed, attach a perate sheet indicating the necessary information. Depth of Deviation must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC | Immore than three drainholes are proposed, attach a perate sheet indicating the necessary information. Depth of Deviation Measured Direction must be atated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC
 | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC |
| Depth of Deviation Measured If more than three drainholes are proposed, attach a reperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end coint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Depth of Depth of Depth of Depth of | I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation Measured Direction must be stated in degrees azimuth, Please note, the horizontal drainhole and its end othir must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Depth of Deviation | Depth of Deviation Incre than three drainholes are proposed, attach a persist sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation Measured Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end oint must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | BOTTOM LATERAL SEC Depth of Deviation Measured Direction must be atsted in degrees azimuth, Please note, the horizontal drainhole and its end soint must be located within the boundaries of the asse or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation Depth of Deviation Depth of Deviation Depth of Deviation Deviation | Depth of Deviation Measured within the bounderies of the same or spacing unit. Direction must be atted the foreign and the increase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Depth of Deviation LATERAL SEC | Depth of Deviation Measured within the bounderies of the same or spacing unit. Direction must be atted the foreign and the increase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Depth of Deviation LATERAL SEC | BOTTOM LATERAL SEC Depth of Deviation more than three drainholes are proposed, attach a eperate sheat indicating the necessary information. Measured Depth of Deviation Measured Measured LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured Measured Direction must be stated in degrees azimuth, release note, the horizontal drainhole and its end coint must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | Depth of Deviation Industrial wells BOTTOM LATERAL SEC Depth of Deviation Industrial degrees azimuth, Please note, the horizontal drainhole and its end coint must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation Deviation Industrial SEC | Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured Description must be atsted in degrees azimuth, Description must be located within the bounderies of the case or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation Deviation Deviation Deviation | Depth of Deviation Measured of the base or spacing unit. Direction must be atted in degrees azimuth. Direction must be located within the bounderies of the base or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC Depth of Deviation LATERAL SEC
 | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end clint must be located within the bounderies of the lase or spacing unit. Infractional surveys are required for all drainholes and directional wells 640 Acres BOTTOM LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Interction must be stated in degrees azimuth, flease note, the horizontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres BOTTOM LATERAL SEC LATERAL SEC Depth of Deviation Measured | Depth of Deviation Measured BOTTOM LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured | BOTTOM LATERAL SEC Depth of Deviation Deviation Measured Description must be atseted in degrees eximuth, Please note, the horizontal drainhole and its end oint must be located within the bounderies of the page or spacing unit. Directional surveys are required for all drainholes and directional wells B40 Acres Depth of Deviation Measured LATERAL SEC Depth of Deviation LATERAL Directional surveys are required for all drainholes and directional wells Depth of Deviation | Depth of Deviation Measured for all drainholes and directional wells BOTTOM LATERAL SEC Depth of Deviation Measured M | BOTTOM LATERAL SEC The persus sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC LATERAL SEC LATERAL SEC LATERAL | Depth of Deviation Measured Original surveys are required for all drainholes and directional surveys are required for all drainholes and the season of packing the season of pac | Depth of Deviation Measured of the base or spacing will. Depth of Deviation Measured of the base or spacing will. Direction must be attend the horizontal drainhole and its end coint must be located within the bounderles of the base or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | BOTTOM LATERAL SEC Depth of Deviation Measured oint must be stated in degrees azimuth, Please note, the horizontal drainhole and its end oint must be located within the bounderies of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | BOTTOM LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC
 | Depth of Deviation Measured of the base or spacing will. Depth of Deviation Measured of the base or spacing will. Direction must be attend the horizontal drainhole and its end coint must be located within the bounderles of the base or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | BOTTOM LATERAL SEC Depth of Deviation Measured oint must be stated in degrees azimuth, Please note, the horizontal drainhole and its end oint must be located within the bounderies of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Iterational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Iterational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection note, the hortzontal drainhole and its end oint must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection note, the hortzontal drainhole and its end oint must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC
 | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interction must be attact in degrees azimuth, lease note, the horizontal drainhole and its end circl must be located within the bounderies of the ase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interction must be attact in degrees azimuth, lease note, the horizontal drainhole and its end circl must be located within the bounderies of the ase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection note, the hortzontal drainhole and its end oint must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection note, the hortzontal drainhole and its end oint must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Iterational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a
eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC
 | Immore than three drainholes are proposed, attach a perate sheet indicating the necessary information. Depth of Deviation must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC | Immore than three drainholes are proposed, attach a perate sheet indicating the necessary information. Depth of Deviation Measured Direction must be atated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC
 | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC LATERAL SEC |
| I more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, Please note, the horizontal drainhole and its end sortin must be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | Imore than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, elease note, the horizontal drainhole and its end other must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | Incretional wells LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC Depth of Deviation Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Depth of Devi | LATERAL SEC Depth of Deviation If more than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Direction must be atated in degrees azimuth, please note, the hortzontal drainhole and its end point must be located within the boundaries of the pease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation Measured indepress azimuth, elease note, the hortzontal drainhole and its end soint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation Measured indepress azimuth, elease note, the hortzontal drainhole and its end soint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured Measured LATERAL SEC LATERAL SEC Depth of Deviation wells 640 Acres Depth of Deviation | I more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be atated in degrees azimuth, seaso note, the hortzontal drainhole and its end soint must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation Deviation | Depth of Deviation I more than three drainholes are proposed, attach a Depth of Deviation Measured Direction must be stated in degrees azimuth, Please note, the hortzontal drainhole and its end oint must be located within the boundaries of the sease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | I more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, seaso note, the hortzontal drainhole and its end soint must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Depth of Deviation Depth of Deviation | more than three drainholes are proposed, attach a experate sheet indicating the necessary information. Irection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the lease or spacing unit. Irectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured Depth of Deviation Measured
 | more than three drainholes are proposed, attach a experate sheet indicating the necessary information. Ilirection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lease or spacing unit. Incident surveys are required for all drainholes and directional wells 640 Acres LATERAL SEC LATERAL SEC Depth of Deviation Measured | Impore than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Depth of Deviation Measured in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the page or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured Depth of Deviation Measured | Incret than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Depth of Deviation Measured in degrees extrauth, sease note, the horizontal drainhole and its end oint must be located within the boundertes of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured | Depth of Deviation Measured for all drainholes and directional surveys are required for all drainholes and directional wells 640 Acres LATERAL SEC Depth of Deviation Measured Measu | Incre than three drainholes are proposed, attach a peparate sheet indicating the necessary information. Depth of Deviation Measured indeprese azimuth, riseas note, the hortzontal drainhole and its end could must be located within the boundaries of the passe or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | Incre than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation Measured Direction must be stated in degrees azimuth, risease note, the horizontal drainhole and its end boind must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL
 | I more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be attact in degrees azimuth, please note, the horizontal drainhole and its end often must be located within the boundaries of the seese or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | Incretion must be stated in degrees azimuth. Please note, the horizontal drainhole and its end cloth must be located within the boundertes of the sase or spacing unit. Pirectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | Incretion must be stated in degrees azimuth. Please note, the horizontal drainhole and its end oint must be located within the boundertes of the sase or spacing unit. Pirectional surveys are required for all drainholes and directional wells 640 Acres LATERAL SEC Depth of Deviation Measured LATERAL SEC | I more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be attact in degrees azimuth, please note, the horizontal drainhole and its end often must be located within the boundaries of the sease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | Incretion must be stated in degrees azimuth. Please note, the horizontal drainhole and its end cloth must be located within the boundertes of the sase or spacing unit. Pirectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interction must be stated in degrees azimuth, flease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interction must be stated in degrees azimuth, flease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the
horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a specials sheet indicating the necessary information. Irection must be stated in degrees azimuth, lease note, the hortzontal drainhole and its emd coint must be located within the boundertes of the use or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a specials sheet indicating the necessary information. Irection must be stated in degrees azimuth, lease note, the hortzontal drainhole and its emd coint must be located within the boundertes of the use or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interction must be stated in degrees azimuth, flease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC
 | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Depth of Deviation Measured irrection must be stated in degrees azimuth, Isases note, the horizontal drainhole and its end oith must be located within the boundaries of the isase or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Depth of Deviation Measured irrection must be stated in degrees azimuth, Isases note, the horizontal drainhole and its end oith must be located within the boundaries of the isase or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Depth of Deviation Measured irrection must be stated in degrees azimuth, Isases note, the horizontal drainhole and its end oith must be located within the boundaries of the isase or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Depth of Deviation Measured irrection must be stated in degrees azimuth, Isases note, the horizontal drainhole and its end oith must be located within the boundaries of the isase or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Depth of Deviation Measured irrection must be stated in degrees azimuth, Isases note, the horizontal drainhole and its end oith must be located within the boundaries of the isase or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC
 | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the issee or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured | Incidental surveys are required for all drainholes and directional wells 640 Acres LATERAL SEC Depth of Deviation Measured Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation LATERAL SEC Depth of Deviation Depth of Deviation LATERAL SEC | Incidental surveys are required for all drainholes and directional wells 640 Agres LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the issee or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the issee or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured
 | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the issee or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the issee or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the issee or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured |
| I more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, Please note, the horizontal drainhole and its end sortin must be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | Imore than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, elease note, the horizontal drainhole and its end other must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | Incretional wells LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC Depth of Deviation Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Depth of Devi | LATERAL SEC Depth of Deviation If more than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Direction must be atated in degrees azimuth, please note, the hortzontal drainhole and its end point must be located within the boundaries of the pease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation Measured indepress azimuth, elease note, the hortzontal drainhole and its end soint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation Measured indepress azimuth, elease note, the hortzontal drainhole and its end soint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured Measured LATERAL SEC LATERAL SEC Depth of Deviation wells 640 Acres Depth of Deviation | I more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be atated in degrees azimuth, seaso note, the hortzontal drainhole and its end soint must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation Deviation | Depth of Deviation I more than three drainholes are proposed, attach a Depth of Deviation Measured Direction must be stated in degrees azimuth, Please note, the hortzontal drainhole and its end oint must be located within the boundaries of the sease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | I more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, seaso note, the hortzontal drainhole and its end soint must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Depth of Deviation Depth of Deviation | more than three drainholes are proposed, attach a experate sheet indicating the necessary information. Irection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the lease or spacing unit. Irectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured Depth of Deviation Measured
 | more than three drainholes are proposed, attach a experate sheet indicating the necessary information. Ilirection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lease or spacing unit. Incident surveys are required for all drainholes and directional wells 640 Acres LATERAL SEC LATERAL SEC Depth of Deviation Measured | Impore than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Depth of Deviation Measured in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the page or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured Depth of Deviation Measured | Incret than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Depth of Deviation Measured in degrees extrauth, sease note, the horizontal drainhole and its end oint must be located within the boundertes of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured | Depth of Deviation Measured for all drainholes and directional surveys are required for all drainholes and directional wells 640 Acres LATERAL SEC Depth of Deviation Measured Measu | Incre than three drainholes are proposed, attach a peparate sheet indicating the necessary information. Depth of Deviation Measured indeprese azimuth, riseas note, the hortzontal drainhole and its end could must be located within the boundaries of the passe or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | Incre than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation Measured Direction must be stated in degrees azimuth, risease note, the horizontal drainhole and its end boind must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL
 | I more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be attact in degrees azimuth, please note, the horizontal drainhole and its end often must be located within the boundaries of the sease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | Incretion must be stated in degrees azimuth. Please note, the horizontal drainhole and its end cloth must be located within the boundertes of the sase or spacing unit. Pirectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | Incretion must be stated in degrees azimuth. Please note, the horizontal drainhole and its end oint must be located within the boundertes of the sase or spacing unit. Pirectional surveys are required for all drainholes and directional wells 640 Acres LATERAL SEC Depth of Deviation Measured LATERAL SEC | I more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be attact in degrees azimuth, please note, the horizontal drainhole and its end often must be located within the boundaries of the sease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | Incretion must be stated in degrees azimuth. Please note, the horizontal drainhole and its end cloth must be located within the boundertes of the sase or spacing unit. Pirectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interction must be stated in degrees azimuth, flease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interction must be stated in degrees azimuth, flease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the
horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a specials sheet indicating the necessary information. Irection must be stated in degrees azimuth, lease note, the hortzontal drainhole and its emd coint must be located within the boundertes of the use or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a specials sheet indicating the necessary information. Irection must be stated in degrees azimuth, lease note, the hortzontal drainhole and its emd coint must be located within the boundertes of the use or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interction must be stated in degrees azimuth, flease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC
 | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Depth of Deviation Measured irrection must be stated in degrees azimuth, Isases note, the horizontal drainhole and its end oith must be located within the boundaries of the isase or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Depth of Deviation Measured irrection must be stated in degrees azimuth, Isases note, the horizontal drainhole and its end oith must be located within the boundaries of the isase or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Depth of Deviation Measured irrection must be stated in degrees azimuth, Isases note, the horizontal drainhole and its end oith must be located within the boundaries of the isase or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Depth of Deviation Measured irrection must be stated in degrees azimuth, Isases note, the horizontal drainhole and its end oith must be located within the boundaries of the isase or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the issee or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured
 | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the issee or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured | Incidental surveys are required for all drainholes and directional wells 640 Acres LATERAL SEC Depth of Deviation Measured Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation LATERAL SEC Depth of Deviation Depth of Deviation LATERAL SEC | Incidental surveys are required for all drainholes and directional wells 640 Agres LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the issee or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the issee or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured
 | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the issee or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the issee or spacing unit. Iterational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the issee or spacing unit. Iterational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC LATERAL SEC |
| I more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, Please note, the horizontal drainhole and its end sortin must be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | Imore than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, elease note, the horizontal drainhole and its end other must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | Incretional wells LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC Depth of Deviation Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Depth of Devi | LATERAL SEC Depth of Deviation If more than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Direction must be atated in degrees azimuth, please note, the hortzontal drainhole and its end point must be located within the boundaries of the pease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation Measured indepress azimuth, elease note, the hortzontal drainhole and its end soint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation Measured indepress azimuth, elease note, the hortzontal drainhole and its end soint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured Measured LATERAL SEC LATERAL SEC Depth of Deviation welts 640 Acres Depth of Deviation | I more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be atated in degrees azimuth, seaso note, the hortzontal drainhole and its end soint must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation Deviation | Depth of Deviation I more than three drainholes are proposed, attach a Depth of Deviation Measured Direction must be stated in degrees azimuth, Please note, the hortzontal drainhole and its end oint must be located within the boundaries of the sease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | I more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, seaso note, the hortzontal drainhole and its end soint must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Depth of Deviation Depth of Deviation | more than three drainholes are proposed, attach a experate sheet indicating the necessary information. Irection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the lease or spacing unit. Irectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured Depth of Deviation Measured
 | more than three drainholes are proposed, attach a experate sheet indicating the necessary information. Depth of Deviation Measured information and the end of the indicating the necessary information. Depth of Deviation Measured information and the end of the indication in the located within the boundaries of the lease or spacing unit. SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured in the end of the located within the boundaries of the lease or spacing unit. Depth of Deviation Measured in the end of the located within the boundaries of the lease or spacing unit. Depth of Deviation Measured in the end of the located within the boundaries of the located within the boundaries of the located within the boundaries of the located within the located within the boundaries of the located within the located withi | Impore than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Depth of Deviation Measured in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the page or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured Depth of Deviation Measured | Incret than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Depth of Deviation Measured in degrees extrauth, sease note, the horizontal drainhole and its end oint must be located within the boundertes of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured | Depth of Deviation Measured for all drainholes and directional surveys are required for all drainholes and directional wells 640 Acres LATERAL SEC Depth of Deviation Measured Measu | Incre than three drainholes are proposed, attach a peparate sheet indicating the necessary information. Depth of Deviation Measured indeprese azimuth, riseas note, the hortzontal drainhole and its end could must be located within the boundaries of the passe or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | Incre than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation Measured Direction must be stated in degrees azimuth, risease note, the horizontal drainhole and its end boind must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | I more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be attact in degrees azimuth, please note, the horizontal drainhole and its end often must be located within the boundaries of the sease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | Incretion must be stated in degrees azimuth. Please note, the horizontal drainhole and its end cloth must be located within the boundertes of the sase or spacing unit. Pirectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC |
Incretion must be stated in degrees azimuth. Please note, the horizontal drainhole and its end oint must be located within the boundertes of the sase or spacing unit. Pirectional surveys are required for all drainholes and directional wells 640 Acres LATERAL SEC Depth of Deviation Measured LATERAL SEC | I more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be attact in degrees azimuth, please note, the horizontal drainhole and its end often must be located within the boundaries of the sease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | Incretion must be stated in degrees azimuth. Please note, the horizontal drainhole and its end cloth must be located within the boundertes of the sase or spacing unit. Pirectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interction must be stated in degrees azimuth, flease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interction must be stated in degrees azimuth, flease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC
 | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a specials sheet indicating the necessary information. Irection must be stated in degrees azimuth, lease note, the hortzontal drainhole and its emd coint must be located within the boundertes of the use or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a specials sheet indicating the necessary information. Irection must be stated in degrees azimuth, lease note, the hortzontal drainhole and its emd coint must be located within the boundertes of the use or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interction must be stated in degrees azimuth, flease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Depth of Deviation Measured irrection must be stated in degrees azimuth, Isases note, the horizontal drainhole and its end oith must be located within the boundaries of the isase or spacing unit. LATERAL SEC LATERAL SEC
LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Depth of Deviation Measured irrection must be stated in degrees azimuth, Isases note, the horizontal drainhole and its end oith must be located within the boundaries of the isase or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Depth of Deviation Measured irrection must be stated in degrees azimuth, Isases note, the horizontal drainhole and its end oith must be located within the boundaries of the isase or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Depth of Deviation Measured irrection must be stated in degrees azimuth, Isases note, the horizontal drainhole and its end oith must be located within the boundaries of the isase or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the issee or spacing unit. Iterational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the
necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the issee or spacing unit. Iterational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC LATERAL SEC | Incidental surveys are required for all drainholes and directional wells 640 Acres LATERAL SEC Depth of Deviation Measured Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation LATERAL SEC Depth of Deviation Depth of Deviation LATERAL SEC | Incidental surveys are required for all drainholes and directional wells 640 Agres LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the issee or spacing unit. Iterational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the issee or spacing unit. Iterational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC LATERAL SEC
 | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the issee or spacing unit. Iterational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the issee or spacing unit. Iterational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the issee or spacing unit. Iterational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC LATERAL SEC |
| I more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, Please note, the horizontal drainhole and its end sortin must be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | Imore than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, elease note, the horizontal drainhole and its end other must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | Incretional wells LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured LATERAL SEC Depth of Deviation Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Depth of Devi | LATERAL SEC Depth of Deviation If more than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Direction must be atated in degrees azimuth, please note, the hortzontal drainhole and its end point must be located within the boundaries of the pease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation Measured indepress azimuth, elease note, the hortzontal drainhole and its end soint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation Measured indepress azimuth, elease note, the hortzontal drainhole and its end soint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured Measured LATERAL SEC LATERAL SEC Depth of Deviation welts 640 Acres Depth of Deviation | I more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be atated in degrees azimuth, seaso note, the hortzontal drainhole and its end soint must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation Deviation | Depth of Deviation I more than three drainholes are proposed, attach a Depth of Deviation Measured Direction must be stated in degrees azimuth, Please note, the hortzontal drainhole and its end oint must be located within the boundaries of the sease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | I more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, seaso note, the hortzontal drainhole and its end soint must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Depth of Deviation Depth of Deviation | more than three drainholes are proposed, attach a experate sheet indicating the necessary information. Irection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the lease or spacing unit. Irectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured Depth of Deviation Measured
 | more than three drainholes are proposed, attach a experate sheet indicating the necessary information. Depth of Deviation Measured information and the end of the indicating the necessary information. Depth of Deviation Measured information and the end of the indication in the located within the boundaries of the lease or spacing unit. SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured in the end of the located within the boundaries of the lease or spacing unit. Depth of Deviation Measured in the end of the located within the boundaries of the lease or spacing unit. Depth of Deviation Measured in the end of the located within the boundaries of the located within the boundaries of the located within the boundaries of the located within the located within the boundaries of the located within the located withi | Impore than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Depth of Deviation Measured in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the page or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured Depth of Deviation Measured | Incret than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Depth of Deviation Measured in degrees extrauth, sease note, the horizontal drainhole and its end oint must be located within the boundertes of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured | Depth of Deviation Measured for all drainholes and directional surveys are required for all drainholes and directional wells 640 Acres LATERAL SEC Depth of Deviation Measured Measu | Incre than three drainholes are proposed, attach a peparate sheet indicating the necessary information. Depth of Deviation Measured indeprese azimuth, riseas note, the hortzontal drainhole and its end could must be located within the boundaries of the passe or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | Incre than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation Measured Direction must be stated in degrees azimuth, risease note, the horizontal drainhole and its end boind must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | I more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be attact in degrees azimuth, please note, the horizontal drainhole and its end often must be located within the boundaries of the sease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | Incretion must be stated in degrees azimuth. Please note, the horizontal drainhole and its end cloth must be located within the boundertes of the sase or spacing unit. Pirectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC |
Incretion must be stated in degrees azimuth. Please note, the horizontal drainhole and its end oint must be located within the boundertes of the sase or spacing unit. Pirectional surveys are required for all drainholes and directional wells 640 Acres LATERAL SEC Depth of Deviation Measured LATERAL SEC | I more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be attact in degrees azimuth, please note, the horizontal drainhole and its end often must be located within the boundaries of the sease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | Incretion must be stated in degrees azimuth. Please note, the horizontal drainhole and its end cloth must be located within the boundertes of the sase or spacing unit. Pirectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interction must be stated in degrees azimuth, flease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interction must be stated in degrees azimuth, flease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC
 | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a specials sheet indicating the necessary information. Irection must be stated in degrees azimuth, lease note, the hortzontal drainhole and its emd coint must be located within the boundertes of the use or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a specials sheet indicating the necessary information. Irection must be stated in degrees azimuth, lease note, the hortzontal drainhole and its emd coint must be located within the boundertes of the use or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interction must be stated in degrees azimuth, flease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Depth of Deviation Measured irrection must be stated in degrees azimuth, Isases note, the horizontal drainhole and its end oith must be located within the boundaries of the isase or spacing unit. LATERAL SEC LATERAL SEC
LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Depth of Deviation Measured irrection must be stated in degrees azimuth, Isases note, the horizontal drainhole and its end oith must be located within the boundaries of the isase or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Depth of Deviation Measured irrection must be stated in degrees azimuth, Isases note, the horizontal drainhole and its end oith must be located within the boundaries of the isase or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Depth of Deviation Measured irrection must be stated in degrees azimuth, Isases note, the horizontal drainhole and its end oith must be located within the boundaries of the isase or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the issee or spacing unit. Iterational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the
necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the lase or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured | Incidental surveys are required for all drainholes and directional wells 640 Acres LATERAL SEC Depth of Deviation Measured Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation LATERAL SEC Depth of Deviation Depth of Deviation LATERAL SEC | Incidental surveys are required for all drainholes and directional wells 640 Agres LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the lase or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the lase or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured
 | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the lase or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the lase or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Iteration must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oith must be located within the boundaries of the lase or spacing unit. LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC LATERAL SEC Depth of Deviation Measured |
| If more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, reason note, the horizontal drainhole and its end boind must be located within the boundaries of the asse or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | I more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, sease note, the horizontal drainhole and its end solid must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | I more than three drainholes are proposed, attach a perate sheet indicating the necessary information. Depth of Deviation Measured indicating the necessary information. | I more than three drainholes are proposed, attach a reperate sheet indicating the necessary information. Depth of Deviation Measured Direction must be stated in degrees azimuth, Please note, the hortzontal drainhole and its end soint must be located within the bounderies of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Please note, the hortzontal drainhole and its end coint must be stated in degrees azimuth, Please or apacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Please note, the hortzontal drainhole and its end coint must be stated in degrees azimuth, Please or apacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation independent of the state of the located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation I Measured Depth of Deviation I Measured Depth of Deviation I Measured I must be stated in degrees azimuth, Please note, the hortzontal drainhole and its end soint must be located within the bounderies of the sase or spacing unit. SEC LATERAL SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | I more than three drainholes are proposed, attach a reperate sheet indicating the necessary information. Direction must be stated in degrees azimuth. Please note, the hortzontal drainhole and its end soint must be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation I Measured Deviation I Measured Depth of Deviation I Measured Direction must be stated in degrees azimuth. Please note, the hortzontal drainhole and its end soint must be located within the bounderies of the base or spacing unit. Directional surveys are required for all drainholes and directional wells G40 Acres Depth of Deviation Deviation
 | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. irrection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end ciril must be located within the bounderles of the use or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres SEC LATERAL SEC Depth of Deviation Measured | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured independent of the stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderles of the lase or spacing unit. Incotional surveys are required for all drainholes and directional wells 640 Acres SEC LATERAL SEC Depth of Deviation Measured | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation Measured independent of the same or spacing unit. Direction must be stated in degrees azimuth, elease note, the horizontal drainhole and its end orini must be located within the bounderies of the same or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation Measured indegrees azimuth, lease note, the horizontal drainhole and its end orini must be located within the bounderies of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured | I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation of Measured Description must be attact in degrees azimuth, Please note, the horizontal drainhole and its end orining the located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells Depth of Deviation Measured | Depth of Deviation Measured Imore than three drainholes are proposed, attach a eperate sheat indicating the necessary information. Direction must be stated in degrees azimuth, elease note, the horizontal drainhole and its end coint must be located within the boundertes of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL
 | Depth of Deviation Measured or specific or all drainholes and specific or all drainholes and the moderate of the specific or all drainholes and directional aurveys are required for all drainholes and directional wells Comparison | I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Deptin of Deviation Measured Deptin of Deviation in Measured Deptin of Deviation in Measured LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Deptin of Deviation Measured Deptin of Deviation in Measured Deptin of Deviation in Measured Deptin of Deviation in Measured LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation IMeasured Deviation IMeasured Depth of Deviation IMeasured Imegase note, the hortzontal drainhole and its end coint must be located within the boundaries of the sase or spacing unit. SEC LATERAL SEC Depth of Deviation IMeasured LATERAL SEC | I more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Deptin of Deviation Measured Deptin of Deviation in Measured Deptin of Deviation in Measured LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Deptin of Deviation Measured Deptin of Deviation in Measured Deptin of Deviation in Measured Deptin of Deviation in Measured LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, glease note, the hortzontal drainhole and its end clini must be located within the bounderles of the lase or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC
 | more than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, glease note, the hortzontal drainhole and its end clini must be located within the bounderles of the lase or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interestion must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end coint must be located within the boundaries of the lase or spacing unit. Interestional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interestion must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end coint must be located within the boundaries of the lase or spacing unit. Interestional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a sperate sheet indicating the necessary information. Interestion must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end clint must be located within the boundaries of the ase or spacing unit. Interestional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a sperate sheet indicating the necessary information. Interestion must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end clint must be located within the boundaries of the ase or spacing unit. Interestional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interestion must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end coint must be located within the boundaries of the lase or spacing unit. Interestional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Interestion must be stated in
degrees azimuth, lease note, the hortzontal drainhole and its end coint must be located within the boundaries of the lase or spacing unit. Interestional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, glease note, the hortzontal drainhole and its end clini must be located within the bounderles of the lase or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured indicating the necessary information. Measured infraction must be stated in degrees azimuth, flease note, the horizontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Dev | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured indicating the necessary information. Measured infraction must be stated in degrees azimuth, flease note, the horizontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Dev | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured indicating the necessary information. Measured infraction must be stated in degrees azimuth, flease note, the horizontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Dev | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured indicating the necessary information. Measured infraction must be stated in degrees azimuth, flease note, the horizontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Dev | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured indicating the necessary information. Measured independent of the stated in degrees admuth, flease note, the horizontal drainhole and its end oint must be located within the boundaries of the lase or spacing unit. LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Devi | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured indicating the necessary information. Measured independent of the stated in degrees admuth, flease note, the horizontal drainhole and its end oint must be located within the boundaries of the lase or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation | Imore than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Depth of Deviation Measured Depth of Deviation must be stated in degrees azimuth, elease note, the horizontal drainhole and its end oint must be located within the bounderies of the base or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC Depth of Deviation Depth of Deviation | Imore than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Ideas note, the hortzontal drainhole and its end clinication must be stated in degrees azimuth. Ideas note, the hortzontal drainhole and its end clinication must be located within the bounderies of the asse or spacing unit. Ideas note, the hortzontal drainhole and its end clinication and its end coint must be located within the bounderies of the asse or spacing unit. Incidental surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC Depth of Deviation Depth of Deviation
 | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured indicating the necessary information. Measured independent of the stated in degrees admuth, flease note, the horizontal drainhole and its end oint must be located within the boundaries of the lase or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured indicating the necessary information. Measured independent of the stated in degrees admuth, flease note, the horizontal drainhole and its end oint must be located within the boundaries of the lase or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured indicating the necessary information. Measured independent of the stated in degrees admuth, flease note, the horizontal drainhole and its end oint must be located within the boundaries of the lase or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured indicating the necessary information. Measured independent of the stated in degrees admuth, flease note, the horizontal drainhole and its end oint must be located within the boundaries of the lase or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured indicating the necessary information. Measured independent of the stated in degrees admuth, flease note, the horizontal drainhole and its end oint must be located within the boundaries of the lase or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation |
| Depth of Deviation Measured If more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, Please note, the horizontal drainhole and its end send south, and the increased within the bounderles of the sease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation LATERAL SEC | I more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, risease note, the horizontal drainhole and its end ionin must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | more than three drainholes are proposed, attach a persist sheet indicating the necessary information. Depth of Deviation Measured Deviation must be stated in degrees azimuth, please note, the horizontal drainhole and its end coint must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | Depth of Deviation I more than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, Please note, the horizontal drainhole and its end soint must be located within the boundertes of the ease or spacing unit. SEC LATERAL SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | Depth of Deviation Temore than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end soint must be located within the boundaries of the pease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | Depth of Deviation Temore than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end soint must be located within the boundaries of the pease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | Imore than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Depth of Deviation Measured Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end coint must be located within the boundaries of the passe or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | Depth of Deviation Temore than three drainholes are proposed, attach a penerate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end soint must be located within the boundertes of the pease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Deviation | Depth of Deviation If more than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end soint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Depth of Deviation | Depth of Deviation Temore than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end soint must be located within the boundaries of the pease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Depth of Deviation
 | more than three drainholes are proposed, attach a separate sheet indicating the necessary information. Irection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Incotional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured | more than three drainholes are proposed, attach a experate sheet indicating the necessary information. Illustration must be stated in degrees azimuth, lease note, the horizontal drainhole and its error oint must be located within the boundertes of the lease or spacing unit. ILATERAL SEC LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured | Depth of Deviation Measured | Depth of Deviation must be atsetd in degrees azimuth, lease note, the horizontal drainhole and its end onto must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured | Depth of Deviation Measured Depth of Deviation must be atated in degrees azimuth. Please note, the horizontal drainhole and its end onto must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured | more than three drainholes are proposed, attach a peparate sheet indicating the necessary information. Depth of Deviation Measured independent of the period of the perio | Depth of Deviation I more than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Direction must be stated in degrees azimuth. Please note, the horizontal drainhole and its end ordinal must be located within the boundaries of the passe or spacing unit. Directional surveys are required for all drainholes and directional wells 640
Acres Depth of Deviation Measured LATERAL LAT | Tomore than three drainholes are proposed, attach a experate sheet indicating the necessary information. Direction must be attact in degrees eximuth, Please note, the horizontal drainhole and its end oint must be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells E40 Acres Depth of Deviation Measured LATERAL SEC | Impore than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Direction must be attact in degrees eximuth, rises note, the horizontal drainhole and its end oint must be located within the boundertes of the page or spacing unit. Directional surveys are required for all drainholes and directional wells Depth of Deviation Measured LATERAL SEC | Impore than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Direction must be attact in degrees azimuth, risease note, the horizontal drainhole and its end cint must be located within the boundertes of the page or spacing unit. Directional surveys are required for all drainholes and directional wells Depth of Deviation Measured LATERAL SEC | Tomore than three drainholes are proposed, attach a experate sheet indicating the necessary information. Direction must be attact in degrees eximuth, Please note, the horizontal drainhole and its end oint must be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells E40 Acres Depth of Deviation Measured LATERAL SEC | Impore than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Direction must be attact in degrees eximuth, rises note, the horizontal drainhole and its end oint must be located within the boundertes of the page or spacing unit. Directional surveys are required for all drainholes and directional wells Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a experate sheet indicating the necessary information. Interction must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a experate sheet indicating the necessary information. Interction must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a peparate sheet indicating the necessary information. Irection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end clint must be located within the boundertes of the lase or spacing unit. Irectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC
 | more than three drainholes are proposed, attach a peparate sheet indicating the necessary information. Irection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end clint must be located within the boundertes of the lase or spacing unit. Irectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irection must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end cint must be located within the boundaries of the use or spacing unit. IseC LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Irection must be stated in degrees azimuth, lease note, the hortzontal drainhole and its end cint must be located within the boundaries of the use or spacing unit. IseC LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a peparate sheet indicating the necessary information. Irection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end clint must be located within the boundertes of the lase or spacing unit. Irectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a peparate sheet indicating the necessary information. Irection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end clint must be located within the boundertes of the lase or spacing unit. Irectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a experate sheet indicating the necessary information. Interction must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the lase or spacing unit. Interctional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC
 | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end only must be located within the bounderies of the lasse or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end only must be located within the bounderies of the lasse or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end only must be located within the bounderies of the lasse or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Identification must be stated in degrees azimuth, lease note, the horizontal drainhole and its end only must be located within the bounderies of the lasse or spacing unit. Identificational surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Ideas note, the hortzontal drainhole and its end coint must be located within the bounderies of the lasse or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured
 | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Ideas note, the hortzontal drainhole and its end coint must be located within the bounderies of the lasse or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured | Import than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Depth of Deviation Measured independent of the period of the per | Import than three drainholes are proposed, attach a peperate sheet indicating the necessary information. Depth of Deviation Measured indepress azimuth, lease note, the horizontal drainhole and its end only must be becated within the bounderies of the page or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Ideas note, the hortzontal drainhole and its end coint must be located within the bounderies of the lasse or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Ideas note, the hortzontal drainhole and its end coint must be located within the bounderies of the lasse or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Ideas note, the hortzontal drainhole and its end coint must be located within the bounderies of the lasse or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured
 | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Ideas note, the hortzontal drainhole and its end coint must be located within the bounderies of the lasse or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Ideas note, the hortzontal drainhole and its end coint must be located within the bounderies of the lasse or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured |
| If more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, Please note, the horizontal drainhole and its end sort must be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured Measured Direction must be stated in degrees azimuth, elease note, the horizontal drainhole and its end othir must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | more than three drainholes are proposed, attach a persist sheet indicating the necessary information. Measured Measured Measured Measured LATERAL SEC SEC Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured | If more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end soint must be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Measured Direction must be stated in degrees azimuth, or seemed to the horizontal drainhole and its end soint must be located within the boundaries of the sease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Measured Direction must be stated in degrees azimuth, or seemed to the horizontal drainhole and its end soint must be located within the boundaries of the sease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end soint must be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | If more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, Please note, the horizontal drainhole and its end soint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Deviation Deviation Deviation Deviation Deviation | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured Direction must be stated in degrees azimuth, elease note, the horizontal drainhole and its end soint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Irection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the use or spacing unit. Irectional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured
 | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Measured independent of the necessary information. Measured Measured in degrees azimuth, researched to the horizontal drainhole and its end oint must be located within the bounderies of the search or spacing unit. SEC LATERAL SEC Depth of Deviation Measured Measured | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Deviation Measured Direction must be stated in degrees azimuth, researche, the horizontal drainhole and its end continuate be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end coint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured | more than three drainholes are proposed, attach a persite sheet indicating the necessary information. Deviation Measured Direction must be stated in degrees azimuth, riseas note, the hortzontal drainhole and its end coint must be located within the boundaries of the passe or spacing unit. SEC Depth of Deviation Measured LATERAL | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, risease note, the horizontal drainhole and its end ionin must be located within the boundaries of the asse or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end othir must be located within the bounderles of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured Measured Measured Measured Measured Measured Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC
 | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured Deviation indicating the necessary information. Measured Direction must be stated in degrees azimuth, indicated in must be located within the bounderles of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end continuate be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured Measured Measured Measured Measured Measured Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Measured independent of the indicating the necessary information. Measured Measured in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Depth of Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Measured independent of the indicating the necessary information. Measured Measured in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Depth of Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a speciate sheet indicating the necessary information. Ideasured Ideasu | more than three drainholes are proposed, attach a speciate sheet indicating the necessary information. Ideasured Ideasu | more than three drainholes are proposed, attach a speciate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the use or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | more than three drainholes are proposed, attach a speciate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the use or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | more than three drainholes are proposed, attach a speciate sheet indicating the necessary information. Ideasured Ideasu | more than three drainholes are proposed, attach a speciate sheet indicating the necessary information. Ideasured Ideasu | more than three drainholes are proposed, attach a
seperate sheet indicating the necessary information. Measured independent of the indicating the necessary information. Measured Measured in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Depth of Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end oint must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and directional wells 640 Agres Depth of Deviation LATERAL SEC Depth of Deviation Deviation Deviation | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end oint must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and directional wells 640 Agres Depth of Deviation LATERAL SEC Depth of Deviation Deviation Deviation | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end oint must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and directional wells 640 Agres Depth of Deviation LATERAL SEC Depth of Deviation Deviation Deviation | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end oint must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and directional wells 640 Agres Depth of Deviation LATERAL SEC Depth of Deviation Deviation Deviation
 | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end often and a special surveys are required for all drainholes and directional walls 640 Agres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end often and a special surveys are required for all drainholes and directional walls 640 Agres Depth of Deviation LATERAL SEC LATERAL SEC | imore than three drainholes are proposed, attach a persist sheet indicating the necessary information. Deviation Measured Deviation must be stated in degrees azimuth, riseas note, the hortzontal drainhole and its end often must be located within the boundaries of the base or spacing unit. LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation | imore than three drainholes are proposed, attach a persite sheet indicating the necessary information. Deviation indicating the necessary information. Deviation must be stated in degrees azimuth, riseas note, the horizontal drainhole and its end often must be located within the boundaries of the base or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation LATERAL SEC Depth of Deviation Deviat | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end often and a special surveys are required for all drainholes and directional walls 640 Agres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end often and a special surveys are required for all drainholes and directional walls 640 Agres Depth of Deviation LATERAL SEC LATERAL SEC
 | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end often and a special surveys are required for all drainholes and directional walls 640 Agres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end often and a special surveys are required for all drainholes and directional walls 640 Agres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end often and a special surveys are required for all drainholes and directional walls 640 Agres Depth of Deviation LATERAL SEC LATERAL SEC |
| If more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, Please note, the horizontal drainhole and its end sort must be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured Measured Direction must be stated in degrees azimuth, elease note, the horizontal drainhole and its end othir must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | more than three drainholes are proposed, attach a persist sheet indicating the necessary information. Measured Measured Measured Measured LATERAL SEC SEC Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured | If more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end soint must be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Measured Direction must be stated in degrees azimuth, or seemed to the horizontal drainhole and its end soint must be located within the boundaries of the sease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Measured Direction must be stated in degrees azimuth, or seemed to the horizontal drainhole and its end soint must be located within the boundaries of the sease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end soint must be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | If more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, Please note, the horizontal drainhole and its end soint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Deviation Deviation Deviation Deviation Deviation | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured Direction must be stated in degrees azimuth, elease note, the horizontal drainhole and its end soint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Irection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the use or spacing unit. Irectional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured
 | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Measured independent of the necessary information. Measured Measured in degrees azimuth, researched to the horizontal drainhole and its end oint must be located within the bounderies of the search or spacing unit. SEC LATERAL SEC Depth of Deviation Measured Measured | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Deviation Measured Direction must be stated in degrees azimuth, researche, the horizontal drainhole and its end continuate be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end coint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured | more than three drainholes are proposed, attach a persite sheet indicating the necessary information. Deviation Measured Direction must be stated in degrees azimuth, riseas note, the hortzontal drainhole and its end coint must be located within the boundaries of the passe or spacing unit. SEC Depth of Deviation Measured LATERAL | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, risease note, the horizontal drainhole and its end ionin must be located within the boundaries of the asse or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end continuate be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured Measured Measured Measured Measured Measured Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC
 | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured Deviation indicating the necessary information. Measured Direction must be stated in degrees azimuth, indicated in must be located within the bounderles of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end continuate be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured Measured Measured Measured Measured Measured Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Measured independent of the indicating the necessary information. Measured Measured in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Depth of Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Measured independent of the indicating the necessary information. Measured Measured in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Depth of Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a speciate sheet indicating the necessary information. Ideasured Ideasu | more than three drainholes are proposed, attach a speciate sheet indicating the necessary information. Ideasured Ideasu | more than three drainholes are proposed, attach a speciate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the use or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | more than three drainholes are proposed, attach a speciate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the use or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | more than three drainholes are proposed, attach a speciate sheet indicating the necessary information. Ideasured Ideasu | more than three drainholes are proposed, attach a speciate sheet indicating the necessary information. Ideasured Ideasu | more than three drainholes are proposed, attach a
seperate sheet indicating the necessary information. Measured independent of the indicating the necessary information. Measured Measured in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Depth of Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end oint must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and directional wells 640 Agres Depth of Deviation LATERAL SEC Depth of Deviation Deviation Deviation | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end oint must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and directional wells 640 Agres Depth of Deviation LATERAL SEC Depth of Deviation Deviation Deviation | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end oint must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and directional wells 640 Agres Depth of Deviation LATERAL SEC Depth of Deviation Deviation Deviation | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end oint must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and directional wells 640 Agres Depth of Deviation LATERAL SEC Depth of Deviation Deviation Deviation
 | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end often and a special surveys are required for all drainholes and directional walls 640 Agres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end often and a special surveys are required for all drainholes and directional walls 640 Agres Depth of Deviation LATERAL SEC LATERAL SEC | imore than three drainholes are proposed, attach a persist sheet indicating the necessary information. Deviation Measured Deviation must be stated in degrees azimuth, riseas note, the hortzontal drainhole and its end often must be located within the boundaries of the base or spacing unit. LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation | imore than three drainholes are proposed, attach a persite sheet indicating the necessary information. Deviation indicating the necessary information. Deviation must be stated in degrees azimuth, riseas note, the horizontal drainhole and its end often must be located within the boundaries of the base or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation LATERAL SEC Depth of Deviation Deviat | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end often and a special surveys are required for all drainholes and directional walls 640 Agres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end often and a special surveys are required for all drainholes and directional walls 640 Agres Depth of Deviation LATERAL SEC LATERAL SEC
 | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end often and a special surveys are required for all drainholes and directional walls 640 Agres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end often and a special surveys are required for all drainholes and directional walls 640 Agres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end often and a special surveys are required for all drainholes and directional walls 640 Agres Depth of Deviation LATERAL SEC LATERAL SEC |
| If more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, Please note, the horizontal drainhole and its end sort must be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured Measured Direction must be stated in degrees azimuth, elease note, the horizontal drainhole and its end othir must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | more than three drainholes are proposed, attach a persist sheet indicating the necessary information. Measured Measured Measured Measured LATERAL SEC SEC Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured Measured | If more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end soint must be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Measured Direction must be stated in degrees azimuth, or seemed to the horizontal drainhole and its end soint must be located within the boundaries of the sease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Measured LATERAL SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end soint must be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | If more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, Please note, the horizontal drainhole and its end soint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Deviation Deviation Deviation Deviation Deviation | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured Direction must be stated in degrees azimuth, elease note, the horizontal drainhole and its end soint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Irection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the use or spacing unit. Irectional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured
 | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Measured independent of the necessary information. Measured Measured in degrees azimuth, researched to the horizontal drainhole and its end oint must be located within the bounderies of the search or spacing unit. SEC LATERAL SEC Depth of Deviation Measured Measured | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Deviation Measured Direction must be stated in degrees azimuth, researche, the horizontal drainhole and its end continuate be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end coint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured | more than three drainholes are proposed, attach a persite sheet indicating the necessary information. Deviation Measured Direction must be stated in degrees azimuth, riseas note, the hortzontal drainhole and its end coint must be located within the boundaries of the passe or spacing unit. SEC Depth of Deviation Measured LATERAL | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, risease note, the horizontal drainhole and its end ionin must be located within the boundaries of the asse or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end continuate be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured Measured Measured Measured Measured Measured Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured Deviation indicating the necessary
information. Measured Direction must be stated in degrees azimuth, indicated in must be located within the bounderles of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Direction must be stated in degrees azimuth, please note, the horizontal drainhole and its end continuate be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | more than three drainholes are proposed, attach a eperate sheet indicating the necessary information. Measured Measured Measured Measured Measured Measured Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Measured independent of the indicating the necessary information. Measured Measured in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Depth of Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Measured independent of the indicating the necessary information. Measured Measured in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Depth of Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a speciate sheet indicating the necessary information. Ideasured Ideasu | more than three drainholes are proposed, attach a speciate sheet indicating the necessary information. Ideasured Ideasu | more than three drainholes are proposed, attach a speciate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the use or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | more than three drainholes are proposed, attach a speciate sheet indicating the necessary information. Irrection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the use or spacing unit. Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | more than three drainholes are proposed, attach a speciate sheet indicating the necessary information. Ideasured Ideasu | more than three drainholes are proposed, attach a speciate sheet indicating the necessary information. Ideasured Ideasu | more than three drainholes are proposed, attach a seperate sheet indicating the necessary information. Measured independent of the indicating the necessary information. Measured Measured in degrees azimuth, lease note, the
horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. Depth of Depth of Deviation Measured LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end oint must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and directional wells 640 Agres Depth of Deviation LATERAL SEC Depth of Deviation Deviation Deviation | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end oint must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and directional wells 640 Agres Depth of Deviation LATERAL SEC Depth of Deviation Deviation Deviation | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end oint must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and directional wells 640 Agres Depth of Deviation LATERAL SEC Depth of Deviation Deviation | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end oint must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainhole and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and its end oint must be located within the boundaries of the lasse or spacing unit. Ideas note, the horizontal drainholes and directional wells 640 Agres Depth of Deviation LATERAL SEC Depth of Deviation Deviation
 | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end often and a special surveys are required for all drainholes and directional walls 640 Agres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end often and a special surveys are required for all drainholes and directional walls 640 Agres Depth of Deviation LATERAL SEC LATERAL SEC | imore than three drainholes are proposed, attach a persist sheet indicating the necessary information. Deviation Measured Deviation must be stated in degrees azimuth, riseas note, the hortzontal drainhole and its end often must be located within the boundaries of the base or spacing unit. LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation | imore than three drainholes are proposed, attach a persite sheet indicating the necessary information. Deviation indicating the necessary information. Deviation must be stated in degrees azimuth, riseas note, the horizontal drainhole and its end often must be located within the boundaries of the base or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation LATERAL SEC Depth of Deviation Deviat | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end often and a special surveys are required for all drainholes and directional walls 640 Agres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end often and a special surveys are required for all drainholes and directional walls 640 Agres Depth of Deviation LATERAL SEC LATERAL SEC
 | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end often and a special surveys are required for all drainholes and directional walls 640 Agres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end often and a special surveys are required for all drainholes and directional walls 640 Agres Depth of Deviation LATERAL SEC LATERAL SEC | more than three drainholes are proposed, attach a special sheet indicating the necessary information. Ideas note, the horizontal drainhole and its end often and a special surveys are required for all drainholes and directional walls 640 Agres Depth of Deviation LATERAL SEC LATERAL SEC |
| Direction must be stated in degrees azimuth, Please note, the hortzontal drainhole and its end soint must be located within the boundertes of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | peparate sheet Indicating the necessary Information. Measured LATERAL SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | perate sheet indicating the necessary information. Measured LATERAL SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | Direction must be stated in degrees azimuth, Please note, the hortzontal drainhole and its end soint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional welts 640 Acres Deviation | peparate sheet indicating the necessary information. Measured Direction must be stated in degrees azimuth, Yease note, the horizontal drainhole and its end oloid must be located within the boundaries of the asse or spacing unit. Directional surveys are required for all drainholes and directional welts 640 Acres Depth of Deviation | peparate sheet indicating the necessary information. Measured Direction must be stated in degrees azimuth, Yease note, the horizontal drainhole and its end oloid must be located within the boundaries of the asse or spacing unit. Directional surveys are required for all drainholes and directional welts 640 Acres Depth of Deviation | peparate sheet Indicating the necessary Information. Measured LATERAL SEC Incutional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | peparate sheet indicating the necessary information. Measured Direction must be stated in degrees azimuth, Yease note, the horizontal drainhole and its end soint must be located within the boundaries of the asse or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | Direction must be stated in degrees azimuth. Please note, the hortzontal drainhole and its end soint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional welts 640 Acres Deviation Measured Measured LATERAL SEC Depth of Deviation | eperate sheet indicating the necessary information. Measured Direction must be stated in degrees azimuth. Yease note, the hortzontal drainhole and its end oloid must be located within the boundaries of the asse or spacing unit. Directional surveys are required for all drainholes and directional welts 640 Acres Depth of Deviation
 | perate sheet indicating the necessary information. Measured irection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the use or spacing unit. Irractional surveys are required for all drainholes ind directional wells 640 Acres Depth of Deviation Measured | perate sheet indicating the necessary information. Measured irrection must be stated in degrees azimuth, Jeses note, the hortzontal drainhole and its end coint must be located within the boundaries of the Jese or spacing unit. SEC LATERAL SEC Depth of Deviation Measured | peparate sheet indicating the necessary information. Measured birection must be stated in degrees azimuth, glasse note, the hortzontal drainhole and its end coint must be located within the boundaries of the asse or spacing unit. SEC LATERAL SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured | peparate sheet indicating the necessary information. Measured Direction must be stated in degrees azimuth. Jeses note, the hortzontal drainhole and its end coint must be located within the boundaries of the lasse or spacing unit. SEC LATERAL SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured | beparate sheet indicating the necessary information. Measured Direction must be stated in degrees azimuth. Please note, the hortzontal drainhole and its end soint must be located within the boundaries of the asse or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured | perate sheet indicating the necessary information. Measured Meas | peparate sheet indicating the necessary information. Measured LATERA SEC Depth of Deviation Measured LATERA
 | beparate sheet indicating the necessary information. Measured Direction must be stated in degrees azimuth. Please note, the hortzontal drainhole and its end olini must be located within the boundaries of the asse or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC | peparate sheet indicating the necessary information. Measured Please note, the horizontal drainhole and its end coint must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | peparate sheet indicating the necessary information. Measured Please note, the horizontal drainhole and its end coint must be located within the boundaries of the sase or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC | beparate sheet indicating the necessary information. Measured Direction must be stated in degrees azimuth. Please note, the hortzontal drainhole and its end olini must be located within the boundaries of the asse or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL SEC | peparate sheet indicating the necessary information. Measured Please note, the horizontal drainhole and its end coint must be located within the boundaries of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | perate sheet indicating the necessary information. Measured independent of the information of the informati | perate sheet indicating the necessary information. Measured independent of the information of the informati | perate sheet indicating the necessary information. Measured including the necessary information. Measured including the horizontal drainhole and its end cini must be located within the boundaries of the isse or spacing unit. Inscriptional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL SEC | perate sheet indicating the necessary information. Measured including the necessary information. Measured including the horizontal drainhole and its end cini must be located within the boundaries of the isse or spacing unit. Inscriptional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL SEC
 | perate sheet indicating the necessary information. Measured incident in degrees admith, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the asse or spacing unit. Inscriptional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL SEC | perate sheet indicating the necessary information. Measured incident in degrees admith, lease note, the horizontal drainhole and its end oint must be located within the boundaries of the asse or spacing unit. Inscriptional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL SEC | perate sheet indicating the necessary information. Measured inclination must be stated in degrees actimuth. Issee note, the horizontal drainhole and its end clint must be located within the boundaries of the isse or spacing unit. Issectional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL SEC | perate sheet indicating the necessary information. Measured inclination must be stated in degrees actimuth. Issee note, the horizontal drainhole and its end clint must be located within the boundaries of the isse or spacing unit. Issectional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL SEC | perate sheet indicating the necessary information. Measured independent of the information of the informati | perate sheet indicating the necessary information. Measured Measured Measured Measured Measured Measured Measured Measured Measured LATERAL SEC Depth of Deviation LATERAL SEC Depth of Deviation Deviation Deviation Deviation Deviation Deviation Deviation | perate sheet indicating the necessary information. Measured Measured Measured Measured Measured Measured Measured Measured Measured LATERAL SEC Depth of Deviation LATERAL SEC Depth of Deviation Deviation Deviation Deviation Deviation Deviation Deviation
 | perate sheet indicating the necessary information. Measured Measured Measured Measured Measured Measured Measured Measured Measured LATERAL SEC Depth of Deviation LATERAL SEC Depth of Deviation Deviation Deviation Deviation Deviation Deviation Deviation | perate sheet indicating the necessary information. Measured Measured Measured Measured Measured Measured Measured Measured Measured LATERAL SEC Depth of Deviation LATERAL SEC Depth of Deviation Deviation Deviation Deviation Deviation Deviation Deviation | perate sheet indicating the necessary information. Measured Measured Measured Measured Measured Measured Measured Measured Measured LATERAL SEC Depth of Deviation LATERAL SEC Depth of Deviation Deviation Depth of Deviation Depth of Deviation Depth of Deviation | perate sheet indicating the necessary information. Measured Measured Measured Measured Measured Measured Measured Measured Measured LATERAL SEC Depth of Deviation LATERAL SEC Depth of Deviation Deviation Depth of Deviation Depth of Deviation Depth of Deviation | peparate sheet Indicating the necessary Information. Measured Measured Measured Measured Measured Measured Measured Measured Measured LATERAL SEC Depth of Deviation LATERAL SEC Depth of Deviation Deviation Depth of Deviation Depth of Deviation Depth of Deviation
 | peparate sheet Indicating the necessary Information. Measured Measured Measured Measured Measured Measured Measured Measured LATERAL SEC Depth of Deviation Measured LATERAL Depth of Deviation Measured Depth of Deviation De | perate sheet indicating the necessary information. Measured Measured Measured Measured Measured Measured Measured Measured Measured LATERAL SEC Depth of Deviation LATERAL SEC Depth of Deviation Deviation Depth of Deviation Depth of Deviation Depth of Deviation | perate sheet indicating the necessary information. Measured Measured Measured Measured Measured Measured Measured Measured Measured LATERAL SEC Depth of Deviation LATERAL SEC Depth of Deviation Deviation Depth of Deviation Depth of Deviation Depth of Deviation | perate sheet indicating the necessary information. Measured Measured Measured Measured Measured Measured Measured Measured Measured LATERAL SEC Depth of Deviation LATERAL SEC Depth of Deviation Deviation Depth of Deviation Depth of Deviation Depth of Deviation | perate sheet indicating the necessary information. Measured Measured Measured Measured Measured Measured Measured Measured Measured LATERAL SEC Depth of Deviation LATERAL SEC Depth of Deviation Deviation Depth of Deviation Depth of Deviation Depth of Deviation | perate sheet indicating the necessary information. Measured Measured Measured Measured Measured Measured Measured Measured Measured LATERAL SEC Depth of Deviation LATERAL SEC Depth of Deviation Deviation Depth of Deviation Depth of Deviation Depth of Deviation
 |
| Direction must be stated in degrees aximuth, lease note, the hortzontal drainhole and its end lease note, the hortzontal drainhole and its end lease note, the hortzontal drainhole and its end LATERAL | olirection must be stated in degrees azimuth. lease note, the horizontal drainhole and its end | pirection must be stated in degrees azimuth, sease note, the horizontal drainhole and its end colin must be located within the bounderies of the LATERAL SEC SEC | Please note, the horizontal drainhole and its end soint must be located within the bounderies of the asse or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Deviation | princulion must be stated in degrees azimuth, Please note, the horizontal drainhole and its end coint must be located within the bounderies of the asse or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | princulion must be stated in degrees azimuth, Please note, the horizontal drainhole and its end coint must be located within the bounderies of the asse or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | irrection must be stated in degrees azimuth, risese note, the hortzontal drainhole and its end cini must be located within the boundaries of the asse or spacing unit. SEC Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | princulion must be stated in degrees azimuth, Please note, the horizontal drainhole and its end coint must be located within the bounderies of the asse or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | Please note, the horizontal drainhole and its end soint must be located within the bounderles of the asse or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Deviation | Princetion must be stated in degrees azimuth, Please note, the horizontal drainhole and its end coint must be located within the bounderles of the asse or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | irection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end clint must be located within the bounderies of the lase or spacing unit. SEC LATERAL SEC Irractional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured
 | irection must be stated in degrees azimuth, fease note, the horizontal drainhole and its end oint must be located within the boundaries of the lase or spacing unit. SEC LATERAL SEC Irractional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured | Pirection must be stated in degrees azimuth, Please note, the horizontal drainhole and its end coint must be located within the boundertes of the sase or spacing unit. Pirectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured | Pirection must be stated in degrees azimuth, Please note, the horizontal drainhole and its end coint must be located within the bounderies of the sase or spacing unit. Pirectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measurect | Princetion must be stated in degrees azimuth, Please note, the horizontal drainhole and its end soint must be located within the bounderies of the seese or spacing unit. Directional surveys are required for all drainholes and directional wells B40 Acres Depth of Deviation Measured | Direction must be stated in degrees azimuth. Tesses note, the horizontal drainhole and its end coint must be located within the boundertes of the page or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL | pirection must be stated in degrees azimuth. Please note,
the horizontal drainhole and its end soint must be located within the boundaries of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | princulion must be stated in degrees azimuth, Please note, the horizontal drainhole and its end coint must be located within the bounderies of the asse or spacing unit. Directional surveys are required for all drainholes and directional wells Depth of Deviation Measured LATERAL SEC | Pirection must be stated in degrees azimuth, Please note, the horizontal drainhole and its end coint must be located within the bounderies of the asse or spacing unit. Pirectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | Pirection must be stated in degrees azimuth, Please note, the horizontal drainhole and its end coint must be located within the boundertes of the asse or spacing unit. Pirectional surveys are required for all drainholes and directional wells Comparison | princulion must be stated in degrees azimuth, Please note, the horizontal drainhole and its end coint must be located within the bounderies of the asse or spacing unit. Directional surveys are required for all drainholes and directional wells Depth of Deviation Measured LATERAL SEC | Pirection must be stated in degrees azimuth, Please note, the horizontal drainhole and its end coint must be located within the bounderies of the asse or spacing unit. Pirectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | irection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional surveys are required f | irection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the boundertes of the Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells
Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional surveys are required f | irection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. Irectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | irection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. Irectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | irection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the ase or spacing unit. Irectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | irection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the ase or spacing unit. Irectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | irection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. Irectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | irection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. Irectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC | irection must be stated in degrees azimuth, lease note, the horizontal drainhole and its end oint must be located within the bounderies of the Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes
and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional wells Interestional surveys are required for all drainholes and directional surveys are required f | irrection must be stated in degrees azimuth, fease note, the horizontal drainhole and its end oint must be located within the boundaries of the base or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | irrection must be stated in degrees azimuth, fease note, the horizontal drainhole and its end oint must be located within the boundaries of the base or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | irrection must be stated in degrees azimuth, fease note, the horizontal drainhole and its end oint must be located within the boundaries of the base or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | irrection must be stated in degrees azimuth, fease note, the horizontal drainhole and its end oint must be located within the boundaries of the base or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | irrection must be stated in degrees azimuth, fease note, the horizontal drainhole and its end oint must be located within the boundaries of the base or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC
 | irrection must be stated in degrees azimuth, fease note, the horizontal drainhole and its end oint must be located within the boundaries of the base or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | prection must be stated in degrees azimuth, resear note, the horizontal drainhole and its end coint must be located within the bounderies of the sase or spacing unit. SEC LATERAL SEC Depth of Deviation LATERAL SEC Depth of Deviation Depth of Deviation Deviation Depth of Deviation | prection must be stated in degrees azimuth, resear note, the horizontal drainhole and its end coint must be located within the boundaries of the sase or spacing unit. SEC LATERAL SEC Depth of Deviation LATERAL SEC Depth of Deviation Depth of Deviation | irrection must be stated in degrees azimuth, fease note, the horizontal drainhole and its end oint must be located within the boundaries of the base or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | irrection must be stated in degrees azimuth, fease note, the horizontal drainhole and its end oint must be located within the boundaries of the base or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC
 | irrection must be stated in degrees azimuth, fease note, the horizontal drainhole and its end oint must be located within the boundaries of the base or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | irrection must be stated in degrees azimuth, fease note, the horizontal drainhole and its end oint must be located within the boundaries of the base or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC | irrection must be stated in degrees azimuth, fease note, the horizontal drainhole and its end oint must be located within the boundaries of the base or spacing unit. SEC LATERAL SEC Depth of Deviation Measured LATERAL SEC |
| Please note, the horizontal drainhole and its end continuate be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | Please note, the horizontal drainhole and its end continuate be located within the bounderies of the sase or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | risese note, the horizontal drainhole and its end continuate be located within the bounderies of the sase or spacing unit. SEC proctional surveys are required for all drainholes and directional wells 640 Acres Depth of | Please note, the horizontal drainhole and its end coint must be located within the boundertes of the ease or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | Please note, the horizontal drainhole and its end coint must be located within the bounderies of the ease or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | Please note, the horizontal drainhole and its end coint must be located within the bounderies of the ease or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | resea note, the horizontal drainhole and its end continuate be located within the boundaries of the sease or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation | Please note, the horizontal drainhole and its end coint must be located within the boundertes of the ease or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | Please note, the horizontal drainhole and its end coint must be located within the boundertes of the ease or spacing unit. SEC | Please note, the hortzontal drainhole and its end coint must be located within the boundertes of the ease or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation
 | lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. SEC SEC Inscriptional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured | resee note, the horizontal drainhole and its end continuate be located within the bounderies of the base or spacing unit. SEC SEC Security of the security | risese note, the horizontal drainhole and its end continuate be located within the bounderies of the sase or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured | risese note, the horizontal drainhole and its end continuate be located within the bounderies of the sase or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured | Please note, the horizontal drainhole and its end continuate be located within the boundaries of the ease or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured | risese note, the hortzontal drainhole and its end cini must be located within the bounderies of the sase or spacing unit. SEC SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | Please note, the horizontal drainhole and its end continuate be located
within the bounderles of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | Please note, the horizontal drainhole and its end continuate be located within the boundaries of the ease or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | risese note, the horizontal drainhole and its end continuate be located within the bounderles of the sase or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL | risese note, the horizontal drainhole and its end continuate be located within the bounderles of the sase or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL | Please note, the horizontal drainhole and its end continuate be located within the boundaries of the ease or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | risese note, the horizontal drainhole and its end continuate be located within the bounderles of the sase or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL | resee note, the horizontal drainhole and its end oint must be located within the bounderles of the lesse or spacing unit. SEC Incutional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL | resee note, the horizontal drainhole and its end oint must be located within the bounderles of the lesse or spacing unit. SEC Incutional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL
 | lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. SEC Irractional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL | lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. SEC Irractional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL | lease note, the horizontal drainhole and its end cirit must be located within the bounderies of the ase or spacing unit. Irractional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | lease note, the horizontal drainhole and its end cirit must be located within the bounderies of the ase or spacing unit. Irractional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. SEC Irractional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL | lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. SEC Irractional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL
 | resee note, the horizontal drainhole and its end oint must be located within the bounderles of the lesse or spacing unit. SEC Incutional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL | rease note, the horizontal drainhole and its end of in must be located within the bounderies of the sase or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC | rease note, the horizontal drainhole and its end of in must be located within the bounderies of the sase or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC | rease note, the horizontal drainhole and its end of in must be located within the bounderies of the sase or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC | rease note, the horizontal drainhole and its end of in must be located within the bounderies of the sase or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC
 | rease note, the horizontal drainhole and its end of in must be located within the bounderies of the asse or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC | rease note, the horizontal drainhole and its end of in must be located within the bounderies of the asse or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC | risese note, the horizontal drainhole and its end cini must be located within the bounderies of the sase or spacing unit. SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL Depth of Deviation | risese note, the hortzontal drainhole and its end cini must be located within the bounderies of the sase or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured Depth of Deviation | rease note, the horizontal drainhole and its end of in must be located within the bounderies of the asse or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC
 | rease note, the horizontal drainhole and its end of in must be located within the bounderies of the asse or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC | rease note, the horizontal drainhole and its end of in must be located within the bounderies of the asse or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC | rease note, the horizontal drainhole and its end of in must be located within the bounderies of the asse or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC | rease note, the horizontal drainhole and its end of in must be located within the bounderies of the asse or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC |
| Please note, the horizontal drainhole and its end continuate be located within the bounderies of the ease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | Please note, the hortzontal drainhole and its end continuate be located within the bounderies of the sease or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | risese note, the horizontal drainhole and its end continuate be located within the bounderies of the sase or spacing unit. SEC proctional surveys are required for all drainholes and directional wells 640 Acres Depth of | Please note, the horizontal drainhole and its end coint must be located within the boundertes of the ease or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | Please note, the horizontal drainhole and its end coint must be located within the bounderies of the ease or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | Please note, the horizontal drainhole and its end coint must be located within the bounderies of the ease or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | resea note, the horizontal drainhole and its end continuate be located within the boundaries of the sease or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation | Please note, the horizontal drainhole and its end coint must be located within the boundertes of the ease or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | Please note, the horizontal drainhole and its end coint must be located within the boundertes of the ease or spacing unit. SEC | Please note, the hortzontal drainhole and its end coint must be located within the boundertes of the ease or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation
 | lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lase or spacing unit. SEC SEC Inscriptional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured | resee note, the horizontal drainhole and its end continuate be located within the bounderies of the base or spacing unit. SEC SEC Security of the security | risese note, the horizontal drainhole and its end continuate be located within the bounderies of the sase or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured | risese note, the horizontal drainhole and its end continuate be located within the bounderies of the sase or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured | Please note, the horizontal drainhole and its end continuate be located within the boundaries of the ease or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured | risese note, the hortzontal drainhole and its end cini must be located within the bounderies of the sase or spacing unit. SEC SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | Please note, the horizontal drainhole and its end continuate be located
within the bounderles of the sase or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | Please note, the horizontal drainhole and its end continuate be located within the boundaries of the ease or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | risese note, the horizontal drainhole and its end continuate be located within the bounderles of the sase or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL | risese note, the horizontal drainhole and its end continuate be located within the bounderles of the sase or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL | Please note, the horizontal drainhole and its end continuate be located within the boundaries of the ease or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | risese note, the horizontal drainhole and its end continuate be located within the bounderles of the sase or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL | resee note, the horizontal drainhole and its end oint must be located within the bounderles of the lesse or spacing unit. SEC Incutional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL | resee note, the horizontal drainhole and its end oint must be located within the bounderles of the lesse or spacing unit. SEC Incutional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL
 | lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. SEC Irractional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL | lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. SEC Irractional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL | lease note, the horizontal drainhole and its end cirit must be located within the bounderies of the ase or spacing unit. Irractional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | lease note, the horizontal drainhole and its end cirit must be located within the bounderies of the ase or spacing unit. Irractional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. SEC Irractional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL | lease note, the horizontal drainhole and its end oint must be located within the bounderies of the lease or spacing unit. SEC Irractional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL
 | resee note, the horizontal drainhole and its end oint must be located within the bounderles of the lesse or spacing unit. SEC Incutional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL | rease note, the horizontal drainhole and its end of in must be located within the bounderies of the sase or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC | rease note, the horizontal drainhole and its end of in must be located within the bounderies of the sase or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC | rease note, the horizontal drainhole and its end of in must be located within the bounderies of the sase or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC | rease note, the horizontal drainhole and its end of in must be located within the bounderies of the sase or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC
 | rease note, the horizontal drainhole and its end of in must be located within the bounderies of the asse or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC | rease note, the horizontal drainhole and its end of in must be located within the bounderies of the asse or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC | risese note, the horizontal drainhole and its end cini must be located within the bounderies of the sase or spacing unit. SEC Depth of Deviation Measured LATERAL SEC Depth of Deviation Measured LATERAL Depth of Deviation | risese note, the hortzontal drainhole and its end cini must be located within the bounderies of the sase or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC Depth of Deviation Measured Depth of Deviation | rease note, the horizontal drainhole and its end of in must be located within the bounderies of the asse or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC
 | rease note, the horizontal drainhole and its end of in must be located within the bounderies of the asse or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC | rease note, the horizontal drainhole and its end of in must be located within the bounderies of the asse or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC | rease note, the horizontal drainhole and its end of in must be located within the bounderies of the asse or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC | rease note, the horizontal drainhole and its end of in must be located within the bounderies of the asse or spacing unit. SEC SEC Depth of Deviation Measured LATERAL SEC LATERAL SEC |
| coint must be located within the boundaries of the sesse or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | coint must be located within the boundaries of the SEC sees or spacing unit. Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | oint must be located within the boundaries of the SEC sees or spacing unit. SEC irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of | coint must be located within the boundaries of the sease or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | coint must be located within the boundaries of the same or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | coint must be located within the boundaries of the same or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | coint must be located within the boundaries of the SEC SEC Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | coint must be located within the boundaries of the sase or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | coint must be located within the boundaries of the sease or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | coint must be located within the boundaries of the see or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation
 | cint must be located within the boundaries of the lase or spacing unit. SEC Irractional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured | oint must be located within the boundaries of the sase or spacing unit. SEC Sirectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured | coint must be located within the boundaries of the sase or spacing unit. SEC Sirectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured | coint must be located within the boundaries of the sase or spacing unit. SEC SITURD STATE OF THE SEC SEC SEC SEC Directional surveys are required for all drainholes and directional wells SEC Depth of Deviation Measured | coint must be located within the boundaries of the sase or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured | coint must be located within the boundaries of the sase or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL
 | coint must be located within the boundaries of the sase or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | coint must be located within the boundaries of the sase or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | coint must be located within the boundaries of the sase or spacing unit. SEC Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | coint must be located within the boundaries of the sase or spacing unit. SEC Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | coint must be located within the boundaries of the sase or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | coint must be located within the boundaries of the sase or spacing unit. SEC Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | cini must be located within the boundaries of the sase or spacing unit. SEC Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL
 | cini must be located within the boundaries of the sase or spacing unit. SEC Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | cini must be located within the boundaries of the use or spacing unit. Irractional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | cini must be located within the boundaries of the use or spacing unit. Irractional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | cini must be located within the boundaries of the see or spacing unit. Irractional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL | cini must be located within the boundaries of the see or spacing unit. Irractional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured LATERAL | cini must be located within the boundaries of the use or spacing unit. Irractional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL
 | cini must be located within the boundaries of the use or spacing unit. Irractional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | cini must be located within the boundaries of the sase or spacing unit. SEC Irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | cini must be located within the boundaries of the sase or spacing unit. SEC Idractional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Deviation Deviation Depth of Deviation Deviation Deviation | cini must be located within the boundaries of the sase or spacing unit. SEC Idractional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Deviation Deviation Depth of Deviation Deviation Deviation | cini must be located within the boundaries of the sase or spacing unit. SEC Idractional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Deviation Deviation Depth of Deviation Deviation Deviation
 | cini must be located within the boundaries of the sase or spacing unit. SEC Idractional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Deviation Deviation Depth of Deviation Deviation Deviation | cini must be located within the boundaries of the LATERAL SEC Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Deviation Deviation Measured | cini must be located within the boundaries of the LATERAL SEC Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Deviation Deviation Measured | coint must be located within the boundaries of the sase or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Deviation | coint must be located within the boundaries of the sase or spacing unit. SEC Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Deviation Deviation Deviation Deviation Measured
 | cini must be located within the boundaries of the LATERAL SEC Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Deviation Deviation Measured | cini must be located within the boundaries of the LATERAL SEC Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Deviation Deviation Measured | cini must be located within the boundaries of the LATERAL SEC Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Deviation Deviation Measured | cini must be located within the boundaries of the LATERAL SEC Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Deviation Deviation Measured | cini must be located within the boundaries of the LATERAL SEC Identificational surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Deviation Deviation Measured
 |
| Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | Directional surveys are required for all drainholes and directional wells 640 Acres Depth of | olrectional surveys are required for all drainholes and directional wells 640 Acres Depth of | Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | Directional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation | Directional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation | Otractional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation | Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation | Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation
 | irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured | of rectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured | ind directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured | Directional surveys are required for all drainholes and directional wells 640 Agres Depth of Deviation Measured | Directional surveys are required for all drainholes und directional wells 640 Acres Depth of Deviation Measured | Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL
 | Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | ind directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | ind directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | Directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | ind directional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL
 | irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | ifractional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | ifractional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | irectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | irectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | ifractional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL
 | ifractional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | irrectional surveys are required for all drainholes and directional wells 640 Acres Depth of Deviation Measured LATERAL | Depth of Deviation LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured | Depth of Deviation LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured | Depth of Deviation LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured
 | Depth of Deviation LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured Depth of Deviation Measured | Depth of Deviation LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured | Depth of Deviation LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured | Depth of Deviation LATERAL SEC Depth of Deviation Measured Depth of Deviation Deviation Deviation Depth of Deviation Depth of Deviation Depth of Depth of Depth of Depth of Depth of Deviation Depth of Deviation | Depth of Deviation Measured LATERAL SEC
 | Depth of Deviation LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured | Depth of Deviation LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured | Depth of Deviation LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured | Depth of Deviation LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured | Depth of Deviation LATERAL SEC Depth of Deviation Measured Depth of Deviation Measured
 |
| and directional wells 640 Acres Depth of | ind directional wells 640 Acres Depth of | ind directional wells 640 Acres Depth of | and directional wells 640 Acres Depth of Deviation | ind directional wells 640 Acres Depth of Deviation | ind directional wells 640 Acres Depth of Deviation | ind directional wells 640 Acres Depth of Deviation | ind directional wells 640 Acres Depth of Deviation | and directional wells 640 Acres Depth of Deviation | ind directional wells 640 Acres Depth of Deviation
 | nd directional wells 640 Acres Depth of Deviation Measured | nd directional wells 640 Acres Depth of Deviation Measured | 640 Acres Depth of Deviation Measured | 640 Acres Depth of Deviation Measured | 640 Acres Depth of Deviation Measured | nd directional wells 640 Acres Depth of Deviation Measured LATERAL
 | 640 Acres Depth of Deviation Measured | 640 Acres Depth of Deviation Measured LATERAL SEC. | 640 Acres Depth of Deviation Measured LATERA | 640 Agres Depth of Deviation Measured LATERAL | 640 Acres Depth of Deviation Measured LATERAL SEC. | 640 Acres Depth of Deviation Measured LATERA | nd directional wells 640 Agres Depth of Deviation Measured LATERAL SEC
 | nd directional wells 640 Agres Depth of Deviation Measured LATERAL SEC | 640 Acres Depth of Deviation Measured LATERAL SEC. | 640 Acres Depth of Deviation Measured LATERAL SEC. | 640 Acres Depth of Deviation Measured LATERAL SEC. | 640 Acres Depth of Deviation Measured LATERAL SEC. | 640 Acres Depth of Deviation Measured LATERAL SEC.
 | 640 Acres Depth of Deviation Measured LATERAL SEC. | nd directional wells 640 Agres Depth of Deviation Measured LATERAL SEC | Depth of Deviation | Depth of Deviation | Depth of Deviation
 | Depth of Deviation | Acres 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Deviation Depth of Depth of Depth of Deviation Depth of Deviation Depth of Deviation | Acres 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Deviation Depth of Depth of Depth of Deviation Depth of Deviation Depth of Deviation | 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Deviation | 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Depth of Deviation Measured
 | Acres 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Deviation Depth of Depth of Depth of Deviation Depth of Deviation Depth of Deviation | Acres 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Deviation Depth of Depth of Depth of Deviation Depth of Deviation Depth of Deviation | Acres 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Deviation Depth of Depth of Depth of Deviation Depth of Deviation Depth of Deviation | Acres 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Deviation Depth of Depth of Depth of Deviation Depth of Deviation Depth of Deviation | Acres 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Deviation Depth of Depth of Depth of Deviation Depth of Deviation Depth of Deviation
 |
| and directional wells 640 Acres Depth of | ind directional wells 640 Acres Depth of | ind directional wells 640 Acres Depth of | and directional wells 640 Acres Depth of Deviation | ind directional wells 640 Acres Depth of Deviation | ind directional wells 640 Acres Depth of Deviation | ind directional wells 640 Acres Depth of Deviation | ind directional wells 640 Acres Depth of Deviation | and directional wells 640 Acres Depth of Deviation | ind directional wells 640 Acres Depth of Deviation
 | nd directional wells 640 Acres Depth of Deviation Measured | nd directional wells 640 Acres Depth of Deviation Measured | 640 Acres Depth of Deviation Measured | 640 Acres Depth of Deviation Measured | 640 Acres Depth of Deviation Measured | nd directional wells 640 Acres Depth of Deviation Measured LATERAL
 | 640 Acres Depth of Deviation Measured | 640 Acres Depth of Deviation Measured LATERAL SEC. | 640 Acres Depth of Deviation Measured LATERA | 640 Agres Depth of Deviation Measured LATERAL | 640 Acres Depth of Deviation Measured LATERAL SEC. | 640 Acres Depth of Deviation Measured LATERA | nd directional wells 640 Agres Depth of Deviation Measured LATERAL SEC
 | nd directional wells 640 Agres Depth of Deviation Measured LATERAL SEC | 640 Acres Depth of Deviation Measured LATERAL SEC. | 640 Acres Depth of Deviation Measured LATERAL SEC. | 640 Acres Depth of Deviation Measured LATERAL SEC. | 640 Acres Depth of Deviation Measured LATERAL SEC. | 640 Acres Depth of Deviation Measured LATERAL SEC.
 | 640 Acres Depth of Deviation Measured LATERAL SEC. | nd directional wells 640 Agres Depth of Deviation Measured LATERAL SEC | Depth of Deviation | Depth of Deviation | Depth of Deviation
 | Depth of Deviation | Acres 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Deviation Depth of Depth of Depth of Deviation Depth of Deviation Depth of Deviation | Acres 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Deviation Depth of Depth of Depth of Deviation Depth of Deviation Depth of Deviation | 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Deviation | 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Depth of Deviation Measured
 | Acres 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Deviation Depth of Depth of Depth of Deviation Depth of Deviation Depth of Deviation | Acres 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Deviation Depth of Depth of Depth of Deviation Depth of Deviation Depth of Deviation | Acres 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Deviation Depth of Depth of Depth of Deviation Depth of Deviation Depth of Deviation | Acres 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Deviation Depth of Depth of Depth of Deviation Depth of Deviation Depth of Deviation | Acres 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Deviation Depth of Depth of Depth of Deviation Depth of Deviation Depth of Deviation
 |
| 640 Acres Depth of | 640 Acres Depth of | 640 Acres Depth of | 640 Acres Depth of Deviation | 640 Acres Depth of Deviation | 640 Acres Depth of Deviation | 640 Acres Depth of Deviation | 640 Acres Depth of Deviation | 640 Acres Depth of Deviation | 640 Acres Depth of Deviation
 | 640 Acres Depth of Deviation Measured | 640 Acres Depth of Deviation Measured | 640 Acres Depth of Deviation Measured | 640 Acres Depth of Deviation Measured | 640 Acres Depth of Deviation Measured | 640 Acres Depth of Deviation Measured
 | 640 Acres Depth of Deviation Measured LATERAL | 640 Acres Depth of Deviation Measured LATERAL SEC | 640 Acres Depth of Deviation Measured LATERAL SEC | 640 Acres Depth of Deviation Measured LATERAL SEC. | 640 Acres Depth of Deviation Measured LATERAL SEC | 640 Acres Depth of Deviation Measured LATERAL SEC | 640 Acres Depth of Deviation Measured LATERAL SEC
 | 640 Acres Depth of Deviation Measured LATERAL SEC | 640 Acres Depth of Deviation Measured LATERAL SEC. | 640 Acres Depth of Deviation Measured LATERAL SEC. | 640 Acres Depth of Deviation Measured LATERAL SEC. | 640 Acres Depth of Deviation Measured LATERAL SEC. | 640 Acres Depth of Deviation Measured LATERAL SEC.
 | 640 Acres Depth of Deviation Measured LATERAL SEC. | 640 Acres Depth of Deviation Measured LATERAL SEC | 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Depth of Deviation Deviation Deviation | 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Depth of Deviation Deviation Deviation | 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Depth of Deviation Deviation Deviation
 | 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Depth of Deviation Deviation Deviation | 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Depth of Deviation Deviation Deviation | 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Depth of Deviation Deviation Deviation | 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Depth of Deviation | 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Depth of Deviation
 | 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Depth of Deviation Deviation Deviation | 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Depth of Deviation Deviation Deviation | 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Depth of Deviation Deviation Deviation | 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Depth of Deviation Deviation Deviation | 640 Acres Depth of Deviation Measured LATERAL SEC Depth of Depth of Deviation Depth of Deviation
 |
| | | | Deviation | Deviation | Deviation | Deviation | Deviation | Deviation | Deviation
 | Deviation
Measured | Deviation
iMeasured | Deviation
iMeasured | Deviation
Measured | Deviation
Measured | Deviation Measured LATERAL
 | Deviation Measured LATERA | Deviation Measured LATERAI SEC | Deviation Measured LATERAI SEC | Deviation Measured LATERAI SEC | Deviation Measured LATERAI SEC | Deviation Measured LATERAI SEC | Deviation Measured LATERAI SEC
 | Deviation Measured LATERAI SEC | Deviation Measured LATERAI SEC | Deviation Measured LATERAI SEC | Deviation Measured LATERAI SEC | Deviation Measured LATERAI SEC | Deviation Measured LATERAI SEC
 | Deviation Measured LATERAI SEC | Deviation Measured LATERAI SEC | Deviation Measured LATERAL SEC Depth of Deviation | Deviation Measured LATERAL SEC Depth of Deviation | Deviation Measured LATERAL SEC Depth of Deviation
 | Deviation Measured LATERAL SEC Depth of Deviation | Deviation Measured LATERAL SEC Depth of Deviation | Deviation Measured LATERAL SEC Depth of Deviation | Deviation Measured LATERAL SEC Depth of Deviation | Deviation Measured LATERAL SEC Depth of Deviation
 | Deviation Measured LATERAL SEC Depth of Deviation | Deviation Measured LATERAL SEC Depth of Deviation | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | Measured | Measured | Measured | Measured | Measured | Measured | Measured | | | | | | LATERAL | LATERA | LATERAL | LATERAL | LATERAL | LATERAL | LATERAL | LATERAL | LATERAL | LATERAL | LATERAL | LATERAL | LATERAL | LATERAL | LATERAL | LATERAL | LATERAL SEC Depth of Deviation |
| | | Measured | The state of the s | | | | | | | | | | LATERAL | LATERA | | | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | Depth of Deviation |
| Measured | Measured | | | | | | | | - - - - - - - - - - - | - - - - - - - - - - - - - - - - - | | | LATERAL LATERAL | LATERAL | | | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | Depth of Deviation |
| Measured | Measured | | | | | | | | | | _ | _ | 1 | LATERAL | | | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | Depth of Deviation |
| Measured | Measured | | | | | | | | | | | | | | | | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC | Depth of Deviation |
| | | | LATERAL | LATERAL | LATERAL | LATERAL | LATERAL | LATERAL | LATERAL | | | | | | | I I I I I I ISEC | | | | 1 1 1 1 1 1 1 | | | | | | | | - - - - - - - | - - - - - - - | | Depth of Deviation |
| LATERAL | LATERAL | LATERAL | ISEC | ISEC | ISEC | ISEC | ISEC | ISEC | SEC | ISEC | ISEC | ISEC | SEC | | | | | | | | | | | | | | | | | | Deviation |
| LATERAL | LATERAL | LATERAL | ISEC | ISEC | ISEC | ISEC | ISEC | ISEC | SEC | ISEC | ISEC | ISEC | SEC | SEC | SEC SEC | | | | | | | | | | | | | | | | Deviation |
| LATERAL | LATERAL | LATERAL | ISEC | ISEC | ISEC | ISEC | ISEC | ISEC | SEC | ISEC | ISEC | ISEC | SEC | SEC SEC | | | | | - - - - - - - | | | | | | | | | | | | Deviation |
| LATERAL | LATERAL | LATERAL | SEC | SEC | SEC | SEC | SEC | SEC | SEC
 | SEC | SEC | SEC | SEC | | |
 | | | | | | |
 | | | | | |
 | | | | |
 | | | | |
 | | | | |
 |
| LATERAL SEC Depth of | LATERAL SEC Depth of | LATERAL SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of
 | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | Depth of | Depth of
 | Depth of | Depth of | | | | |
 | | | | | |
 | | | | , | ,
 | 1 | , , , , , , , , , , , , , , , , , , , | | 1 | 1
 | , , , , , , , , , , , , , , , , , , , | , , , , , , , , , , , , , , , , , , , | | |
 |
			Deviation	Deviation	Deviation	Deviation	Deviation	Deviation	Deviation	Deviation Measured	Deviation Measured	Deviation Measured	Deviation Measured	Deviation Measured	Deviation Measured	Deviation Measured LATERA	Deviation Measured LATERAI SEC	Deviation Measured LATERAI SEC	Deviation Measured LATERAI SEC	Deviation Measured LATERAI SEC	Deviation Measured LATERAI SEC	Deviation Measured LATERAI SEC	Deviation Measured LATERAI SEC	Deviation Measured LATERAI SEC	Deviation Measured LATERAI SEC	Deviation Measured LATERAI SEC	Deviation Measured LATERAI SEC	Deviation Measured LATERAI SEC	Deviation Measured LATERAI SEC	Deviation Measured LATERAI SEC	Deviation Measured LATERAL SEC Depth of Deviation
i i i i i l'Déviation	i i i i i i i Deviation									Measured	Measured	Measured	Measured	Measured	Measured	Measured	LATERAI SEC	LATERAI SEC	LATERAL SEC.	LATERAI SEC	LATERAI SEC	LATERAI SEC	LATERAI SEC	LATERAI SEC	LATERAI SEC	LATERAI SEC	LATERAI SEC	LATERAI SEC	LATERAI SEC	LATERAI SEC	LATERAL SEC Depth of Deviation
Measured	Measured				- - - - - - - - - - 						1 1 1 1 1 1 1 1 1 1		I I I I I I I I I I I I I I I I I I I	LATERA			SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	Depth of Deviation
Measured	Measured		- - - - - - - 	- - - - - - - - - - 	- - - - - - - - - -									I I I I LATERA			SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	Depth of Deviation
LATERAL	LATERAL	LATERAL	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC SEC	Jacob Sec				- - - * - - -												Deviation
LATERAL	LATERAL	LATERAL	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC SEC	J. J																Deviation
LATERAL	LATERAL	LATERAL	ISEC	ISEC	ISEC	ISEC	ISEC	ISEC	ISEC	ISEC	ISEC	ISEC	SEC	SEC SEC	J. J		- - - - - - - 	 											, , , , , , , , , , ,		Deviation
LATERAL	LATERAL	LATERAL	ISEC	ISEC	ISEC	ISEC	ISEC	ISEC	ISEC	ISEC	ISEC	ISEC	SEC	SEC		 			- - * - - - -										1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1	Deviation
LATERAL	LATERAL	LATERAL	ISEC	ISEC	ISEC	ISEC	ISEC	ISEC	ISEC	ISEC	ISEC	ISEC	SEC	SEC	SEC SEC	 		 	 												Deviation
LATERAL	LATERAL	LATERAL	ISEC	ISEC	ISEC	ISEC	ISEC	ISEC	ISEC	ISEC	ISEC	ISEC	SEC	SEC	SEC SEC	++++			 												Deviation
LATERAI SEC	LATERAI SEC	LATERAI SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC																		Deviation
LATERAI SEC	LATERAI SEC	LATERAI SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC																		Deviation
LATERAI SEC	LATERAI SEC	LATERAI SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC																	▕▕▗▕▗ ▋▃▋▃▋▃▋▃▋▃▋ ▗	Deviation
LATERAI SEC	LATERAI SEC	LATERAI SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC					Toolbert	The last of the la		Total Control	Darling Control	South of	Double of	- I - I - I - I - I - I - I - I - I - I	Double of				Desilier	Deviation
LATERAI SEC	LATERAI SEC	LATERAI SEC	SEC	SEC	SEC	SEC	SEC	SEC	SEC																						
 | SEC | SEC | SEC | SEC | |
 | | | Depth of | Depth of | Death of | Depth of | Depth of
 | Depth of | Depth of | Depth of | Depth of | Depth of | Depth of
 | Depth of | Depth of | | |
 | | | | |
 | | | | |
 |
| LATERAI SEC | LATERAI SEC | LATERAI SEC | SEC | SEC | SEC | SEC | SEC | SEC | SEC
 | SEC | SEC | SEC | SEC | |
 | | | Depth of | Depth of | Depth of | Depth of | Depth of
 | Depth of | Depth of | Depth of | Depth of | Depth of | Depth of
 | Depth of | Depth of | | |
 | | | | |
 | | | | |
 |
| LATERAI SEC Depth of | LATERAI SEC Depth of | LATERAI SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of
 | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | Depth of | Depth of
 | Depth of | Depth of | | | | |
 | | | | | |
 | | | | |
 | | | | |
 | | | | |
 |
| LATERAI SEC Depth of | LATERAI SEC Depth of | LATERAI SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of
 | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | Depth of | Depth of
 | Depth of | Depth of | | | | |
 | | | | | |
 | | | | |
 | | | | |
 | | | | |
 |
| LATERAI SEC Depth of | LATERAI SEC Depth of | LATERAI SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of
 | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | Depth of | Depth of
 | Depth of | Depth of | | | | |
 | | | | | |
 | | | | |
 | | | | |
 | | | | |
 |
| LATERAI SEC Depth of | LATERAI SEC Depth of | LATERAI SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | Depth of | Depth of | Depth of | Depth of | | | | | | | | | | | | | | Measured |
| LATERAI SEC Depth of | LATERAI SEC Depth of | LATERAI SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | SEC Depth of | Depth of | Depth of | Depth of | Depth of | | | | | | | | | | | | | | Measured |
| LATERAL SEC Depth of Deviation | LATERAL SEC Depth of Deviation | LATERAL SEC Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation
 | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation
 | Depth of Deviation | Depth of Deviation | Deviation | Deviation | Deviation | Deviation | Deviation
 | Deviation | Deviation | Deviation | Deviation | Deviation | Deviation
 | Deviation | Deviation | I I I I I I I I I I I I I I I I I I I | [] Measured | Measured
 | Measured | Measured Measured | Measured | Measured | Measured
 | Measured | Measured Measured | Measured | Measured | [] [] [] [] [] [] [] [] [] []
 |
| LATERAL SEC Depth of Deviation | LATERAL SEC Depth of Deviation | LATERAL SEC Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation
 | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation
 | Depth of Deviation | Depth of Deviation | Deviation | Deviation | Deviation | Deviation | Deviation
 | Deviation | Deviation | Deviation | Deviation | Deviation | Deviation
 | Deviation | Deviation | I I I I I I I I I I I I I I I I I I I | I I I I I I I I I I I I I I I I I I I |
 | Measured Measured | i i i i i i i i i i i i i i i i i i i | Measured | Measured |
 | | i i i i i i i i i i i i i i i i i i i | | |
 |
| LATERAL SEC Depth of Deviation | LATERAL SEC Depth of Deviation | LATERAL SEC Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation
 | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation
 | Depth of Deviation | Depth of Deviation | Deviation | Deviation | Deviation | Deviation | Deviation
 | Deviation | Deviation | Deviation | Deviation | Deviation | Deviation
 | Deviation | Deviation | I I I I I I I INGASUJEC | t i i i i i i imeasured | I I I I I I I I I I I I I I I I I I I
 | I I I I I I I I I I I I I I I I I I I | | I I I I I I I I I I I I I I I I I I I | |
 | | | | i i i i i i i i i i i i i i i i i i i | I I I I I I I I I I I I I I I I I I I
 |
| LATERAL SEC Depth of Deviation | LATERAL SEC Depth of Deviation | LATERAL SEC Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation
 | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation
 | Depth of Deviation | Depth of Deviation | Deviation | Deviation | Deviation | Deviation | Deviation
 | Deviation | Deviation | Deviation | Deviation | Deviation | Deviation
 | Deviation | Deviation | | , | ,
 | 1 | , , , , , , , , , , , , , , , , , , , | | 1 | , , , , , , , , , , , , , , , , , , ,
 | , , , , , , , , , , , , , , , , , , , | , , , , , , , , , , , , , , , , , , , | | |
 |
| LATERAL SEC Depth of Deviation | LATERAL SEC Depth of Deviation | LATERAL SEC Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation
 | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation | Depth of Deviation
 | Depth of Deviation | Depth of Deviation | Deviation | Deviation | Deviation | Deviation | Deviation
 | Deviation | Deviation | Deviation | Deviation | Deviation | Deviation
 | Deviation | Deviation | | |
 | | | | |
 | | | | |
 |

rmation names and tops, if available, or description brough. Show intervals cored or drillstern tested.	s and thickness of formations	LEASE NAME MYRTLE GREEN WELL NO. 14
S OF FORMATIONS	ТОР	FOR COMMISSION USE ONLY
RMIAN	644	ITD on file YES NO
		APPROVED DISAPPROVED 2) Reject Codes
•		
		Were open hole logs run?
		Were open hole logs run?
		Was CO ₂ encountered?
		Was H ₂ S encountered? yes no at what depths?
		Were unusual drilling circumstances encountered? If yes, briefly explain below
		ii yes, unaiiy axpiairi baluw
remarks: 111	# 2100701	201
OCC - 1000 A also		original 1002A total depth and
openhole logs	were run	orgina, ve ozi voja neprivi aria
of crispion - 1092		
640 Acres	BOTTOM HOLE LOCATION FO	
	SEC TWP	RGE COUNTY
	1/4 1 Measured Total Depth	1/4 1/4 1/4 Feet From 1/4 Sec Lines True Vertical Depth BHL From Lease, Unit, or Property Line:
	Modelico (bill Dopin	
	BOTTOM HOLE LOCATION FO	DR HORIZONTAL HOLE: (LATERALS)
	LATERAL #1	RGE COUNTY
	SEC TWP	
	Depth of	1/4 1/4 1/4 Feet From 1/4 Sec Lines (Feet From 1/4 Sec Lines Total Feet From 1/4 Sec Lines (Feet From 1/4 Sec Lines Feet From
e than three drainholes are proposed, attach a ate sheet indicating the necessary information.	Deviation Measured Total Depth	True Vertical Depth BHL From Lease, Unit, or Property Line:
ion must be stated in degrees azimuth, a note, the hortzontal drainhole and its end		
e note, the nonzontal drawnole and its end must be located within the boundaries of the or spacing unit.	LATERAL #2	RGE COUNTY .
or spacing which		Feet From 1/4 Sept Ines
rectional wells 640 Acres	Depth of	1/4 1/4 1/4 Feet From 1/4 Sec Lines State Radius of Turn Direction Total
	Deviation Measured Total Depth	True Vertical Depth BHL From Lesse, Unit, or Property Line:
	LATERAL #3	RGE COUNTY
 		
 	1/4 Depth of	1/4 1/4 1/4 Feet From 1/4 Sec Lines 11/4 1/4 1/4 Feet From 1/4 Sec Lines 11/4 1/4
	Deviation Measured Total Depth	Length True Vertical Depth BHL From Lease, Unit, or Properly Line:
		
	Measured Total Depth	