SUNDRY NOTICES AND REPORTS ON WELLS  (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir.  Use "APPLICATION FOR PERMIT—" for such proposals.)  OIL GAB WELL OTHER  NAME OF OPERATOR  InterNorth, Inc.  ADDRESS OF OPERATOR  403 Wall Towers West, Midland TX 79701 U.S. COLLOGICAL SUITE.  LOCATION OF WELL (Report location clearly and in accordance with any Statement with a	May 1963)  ONTIED STATES  SUBMIT IN TRIPLICATES  OCTOBER 105tructions on re  THE INTERIOR verse side)						Budget Bureau No. 42-R1424.			
SUNDAY NOTICES AND REPORTS ON WEST reservoir.    Comparison   Comparis					verse side)			AND BEI	DEL	
ONTIL OF OPERATORS  NAME OF OPERATORS  AZORDA MORE ASSOCIATION  ACCORDANCE OF OPERATORS  AZORDA MORE ASSOCIATION  AZORDA MORE ASSOCIATE ASSOCIATION  AZORDA MORE ASSOCIATION  AZORDA MORE ASSOCIATE	(Do not u						6. IF INDIAN, ALLOTT			
InterNorth, Inc.  1000000	oir 🗀	GAS [7]		10. 10da p.opo			7. UNIT AGREEMENT N	AME		أرايان
Accounts of vertices west, midland TX 79701 U.S. Declaration of Vertices of Notice of Notice, fleport location and vertices of Notice of Notice, and the Account of Vertices of Notice, and the Account of Notice, and the Account of Notice of Notice, and the Account of Notice, and the Account of Notice of Notice, and the Account of Notice, and the Account of Notice of Notice, and the Account of						1	S. FARM OR LEASE NA	JA AM	<u>د. CD</u>	).
403 Wall Towers West, Midland TX 79701 U.S. COLUMN 10 10 FIRE AND POOL, OR WILDREST Undersign At HILDREST OF WALL (Report Indeed)  1570' FNL & 480' FEL of Section 6  1570' FNL & 480' FEL of Section 6  Sec. 6, T-23-S, R-24-E  JEANNE NO.  16. REPARTONS (Show whether DV, N. CA etc.)  4243.2 GR  Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  **POLICE OF INTERIOR OF ALLER AND POLICE OF INTERIOR OF ALLER AND NEW Mexico  Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  **POLICE OF INTERIOR OF ALLER AND NOTICE OF INTERIOR OF ALLER AND PROVIDE OF ALL OF ALLER AND PROVIDE OF ALL OF ALLER AND PROVIDE OF ALL OF A	InterNorth, Inc. /						Azotea Mesa	Fede	ra]	ICE
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Robinia Draw Morrow  1570' FNL & 480' FEL of Section 6  Robinia Draw Morrow  11. HELTALARD SECTION 6  ROBINIT NO.  ROBINIT OR PARKED 13. HELTE  ROBINIT NO.  ROBINIT NO.  ROBINIT NO.  REPAIRING WELL  ROBINITE CASING  ROBINIT NO.  REPAIRING WELL  ROBINITE CASING  ROBINITE CASING  ROBINITE CASING  ROBINITE CASING  ROBINITE CASING  REPAIRING WELL  REPAIRIN	LOCATION OF V	WELL (Report location	clearly and in accordance	with any Stat	ARTEGEA POLICE IN LA	<del>00</del>  -	10. FIELD AND POOL,	OR WILDO	<u> </u>	siaı
Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  ADBRACUENT REPORT OF:  THE WATER SHUT-OFF  PRICE OR ALTER CARING  ARANDON*  (Other)  THE WATER SHUT-OFF  PRICE OR ALTER CARING  ARANDON*  (Other)  CHAPTER FRONTED OR ACIDINE  (Other)  THE WATER SHUT-OFF  PRICE OR ALTER CARING  ARANDON*  (Other)  CHAPTER FRONTED OR ACIDINE  (Other)  THE WATER SHUT-OFF  PRICE REAL SHUT OF THAT THAT MAY  ARANDON*  (Other)  THE WATER SHUT-OFF  PRICE	At surface	•	Ç			-	Robinia Draw	Morr	OW	Ğ
Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  **STORY OF INTENTION TO:  **TEST WATER SECT-OF**  **PACTURE TREAT**  **STORY OF ACTIONS**  **STORY OF INTENTION TO:  **TEST WATER SECT-OF**  **PACTURE TREAT**  **STORY OR ACIDIES**  **STORY	15/0	)' FNL & 480'	FEL of Section	6	[1]	.14	Sec. 6, T-23	3-S, R	-24-E	
THE WATER SHOT-OFF PICLE OR ALTER CASING NUTTIFIES COMPLETE SHOT-OFF PARCTER TREAT SHOT OFF SHOT OF SHOT SHOT SHOT OF SHOT SHOT SHOT OF SHOT SHOT SHOT SHOT SHOT SHOT SHOT SHOT	. PERMIT NO.	-			GR, etc.)					
THEST WATER SHOT-OFF PRACTURE TREAT SHOOT OR ACIDIER SHOO	•	Check A	ppropriate Box To In	dicate Natu	re of Notice, Report	, or Ot	her Data			
### MULTIPLE COMPLETE #### ALARDON* BROOT OR ACIDIE  GOING TO A ACIDIE  (Other)  F. DEACRASE PLANS  (Other)  F. DEACRASE PROPOSED OR CONFLETED OPERATIONS (Clearly state all) pertinent details, and give pertinent dates, including switmated date of starting any proposed on the work).  11-28-80  Finished drilling to 2520'. Circulated & conditioned hole. Ran 57 jts, 8 5/8", 24#, K-55, ST&C casing & set @ 2520'. Cemented casing W/1225 sx CL C + 2% Lodense + 8#/sx salt + 5#/sx Gilsonite + ½#/sx Celloflake & tailed in W/250 sx CL C + 1% CaCl. Plug down @ 9:30 pm 11-28-80. WOC 2½ hrs. Good returns throughout-circulated 100 + sx cement.  11-29-80  MOC 6 hrs. N.D. BOP's, set slips & installed casing spool. N.U. BOP"S. P.U. BHA & GIH. Test BOP's & casing to 1500 psig for ½ hr. Tested OK. Drilled out float collar, cement, shoe & 20' formation.  ACCURATE TRAING CARROW DATE.  AMADONARY AND AND AND ADDRESSED BY ADDRESSED BY AND ADDRESSED BY ADDRESSED B		NOTICE OF INTE	TO:			UBSEQUE	NT REPORT OF:	•	. :	
SHOOT OR ACIDIZE  (Other)  CONTERPORT results of multiple completion on Well  (Other)  Completion or Recompletion or New Properties  Shoot of Completion or Recompletion or New Properties  Describe proposed on Completion of Completion or Report and Log form.  Disactive proposed on Completion of Completion or Recompletion or Recompl			ļ		WATER SHUT-OFF		REPAIRING	WELL		
(Other)  (Other)  (Other)  (Other)  (Other)  (Note: Report results of multiple completion on Wall Completion or homographic or hecompletion on Wall Completion or homographic or hecompletion on the proposed work. If well is directionally drilled, give authorized locations and meanined and tree vertical depths for all markers and source pertinent of this work.)*  11-28-80  Finished drilling to 2520'. Circulated & conditioned hole. Ran 57 jts, 8 5/8", 24#, K-55, ST&C casing & set @ 2520'. Cemented casing W/1225 sx CL C + 2% Lodense + 8#/sx salt + .5#/sx Gilsonite + ½#/sx Celloflake & tailed in W/250 sx CL C + 1% Cacl. Plug down @ 9:30 pm 11-28-80. WOC 2½ hrs. Good returns throughout-circulated 100 + sx cement.  11-29-80  WOC 6 hrs. N.D. BOP's, set slips & installed casing spool. N.U. BOP'S. P.U. BHA & GIH. Test BOP's & casing to 1500 psig for ½ hr. Tested OK. Drilled out float collar, cement, shoe & 20' formation.  ACCIPILD FOR RECORD  (This space for Federal or State office use)  (This space for Federal or State office use)										
Describe Proposed work of the proposed of completes of the proposed work	REPAIR WELL	ı 📋	CHANGE PLANS		(Other) Inter	media	ate casing			
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P.U. BHA & GIH. Test BOP's & casing to 1500 psig for ½ hr. Tested OK.  Drilled out float collar, cement, shoe & 20' formation.  ACCEPTED FOR RECORD  DEC 9 1980  U.S. GLOCIGICAL SURVEY ROSWALL LAW MERICO  SIGNED C. H. How TITLE District Engineer  (This space for Federal or State office use)	11-28-80	8 5/8", 24#, CL C + 2% Loc tailed in W/2	K-55, ST&C cas lense + 8#/sx s 50 sx CL C +1%	ing & set alt + 5#/ CaCl. P	@ 2520'. Ceme sx Gilsonite + lug down @ 9:30	ented な#/s> O pm 1	casing W/122 x Celloflake 11-28-80. WO	5 sx &		
S. I hereby certify that the forersing is true and correct  SIGNED	11-29-80	P.U. BHA & G	H. Test BOP's	& casing	to 1500 psig 1	for ½			: .	
8. I hereby certify that the forersing is true and correct  SIGNED . H. District Engineer  (This space for Federal or State office use)  APPROVED BY  DATE		· .					DEC 9-198	ECORD <b>30</b>		
SIGNED C, H, How TITLE District Engineer  (This space for Federal or State office use)  APPROVED BY  DATE  DATE	٠.					1		EXICO	and an analysis of the same of	
APPROVED BY TITLE DATE	1	tify that, the foresting		TLE Dis	trict Engineer			-5-80		
APPROVED BY DATE	(This space	for Federal or State o	ffice use)						<del></del>	
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