May 27, 2004 WELL API NO. 30-025-35747 5. Indicate Type of Lease STATE STATE 5. State Oil & Gas Lease No. 7. Lease Name or Unit Agreement Name N. Lusk 32 State 3. Well Number 1 0. OGRID Number 6137 0. Pool name or Wilcat Lusk Bone Springs North 8feet from the West line MPM County LEA
 5. Indicate Type of Lease STATE FEE 5. State Oil & Gas Lease No. 7. Lease Name or Unit Agreement Name 7. Lusk 32 State 8. Well Number 9. OGRID Number 6137 0. Pool name or Wilcat Lusk Bone Springs North 8. feet from the West line
STATE FEE 5. State Oil & Gas Lease No. 7. Lease Name or Unit Agreement Name N. Lusk 32 State 8. Well Number 1 0. OGRID Number 6137 0. Pool name or Wilcat Lusk Bone Springs North 8feet from theWestline
 7. Lease Name or Unit Agreement Name N. Lusk 32 State 3. Well Number 1 D. OGRID Number 6137 O. Pool name or Wilcat Lusk Bone Springs North Bfeet from theWestline
N. Lusk 32 State B. Well Number 1 D. OGRID Number 6137 O. Pool name or Wilcat Lusk Bone Springs North Bfeet from theWestline
N. Lusk 32 State B. Well Number 1 D. OGRID Number 6137 O. Pool name or Wilcat Lusk Bone Springs North Bfeet from theWestline
0. OGRID Number 6137 0. Pool name or Wilcat Lusk Bone Springs North 8feet from theWestline
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0. Pool name or Wilcat Lusk Bone Springs North 8feet from theWestline
Lusk Bone Springs North
Bfeet from theWestline
IMPM County LEA
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no from nonrost surfa as mater
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ruction Material
eport or Other Data
EQUENT REPORT OF: Image: Altering casing Image: A
letion Report 🛛 🖂
ive pertinent dates, including estimated date h wellbore diagram of proposed completion
h bit and scraper. Loaded and tested casing with wireline and spotted 35' of cement on bail 35' cement on top of CIBP to isolate ested 5 1/2" casing to 5,000 psi – ok. Tested e Springs. 8185-8188'; 8224-8226'; 8232- 8468-8474'; 8540-8545'; 8550-8554' at 1 7.5% HCl acid. Frac with 129,000 gallons gel. RD casing saver. Flow well back. ND I pump. Tested tubing to 500 psi – good.
nd belief. I further certify that any pit or below- an (attached) alternative OCD-approved plan . DATE ephone No. 405-552-8198 /CELEDAL /MANAGERAPR 01 200 DATE

3 1		linus	U U LUUU	,				M	AR O	5 2000)		
Submit to Appropriate Distri State Lease - 6 copies Fee Lease - 5 copies	ct Office	OCD-/	ARTES	A te of New	/ Mexico			OC,	D-Ar	5 2008 RTESI	A Revise	Form d June 10	n C-105 , 2003
District I 1625 N French Dr., Hobbs,	NM 88240		Ene	ergy, Mine	erals and	Natura	al Reso	ources		Well AP	No	25-35747	
District II 1301 W Grand Avenue, Art District III				Conserva 20 South \$							ate Type of Lea		
1000 Rio Brazos Rd, Aztec, District IV 1220 S St Francis Dr , Sar				nta Fe, N						State Oil	& gas Lease I	No	
WELL COMPLE						06				840. N	R. A. M. MAR	MECH	PART
1a Type of Well				Other	17110 2	00					e Name and Ur		
b Type of Completion	י ע 🗌 ע	Nork Over	Deepen		Back	Diff. Resv	r., 🗌] Other		8 Well		sk 32 Sta	ie
2 Name of Operator		DEVON E	NERGY PRO	DUCTION	COMPANY	(, LP				o vvei	INO	1	
3 Address of Operat 20 Nort			oma City, O				405) 552	2-8198		9 Pool	name or Wildc Lusk Bone		North
4 Well Location													
Unit Letter	C	330			ORTH line		2258		m the	WEST		. 1	00
Section 10 Date Spudded	32	18S Date T D F		12 Date Co				NMPM	RT. GL)		County Ee Elev Casinghe		eq
11/17/2001		12/23/2		12/18	•			3875' GL	,,				
15 Total Depth MI	D 16	Plug Back		17 If Multiple		w Many	18 Inte		Ro	tary Tools	Ca	ble Tools	
11,860'		8,96	5'	Zones			Drilled E	3Y		XX			
19 Producing Intervi	als(s), of	this complet		ttom, Name 554' Bone \$						1	20 Was Direc	tional Sur <u>NO</u>	vey Made
21 Type Electric and	d Other L	ogs Run	Original	s sent in p	reviously					:	22 Was Well	Cored NO	
23				CASING RE	ECORD (Re	eport all	strings	set in well)				
Casing Size		Weight			Depth Set	!		tole Size			ng Record	Ar	nount Pulled
<u>13 3/8''</u> 9 5/8''			.5# 6#		472' 4,280'			<u>17</u> 1/2" 12 1/4"			sx -surf sx - surf	<u> </u>	
5 1/2"			.5#		11,860'			8 3/4"	1		FOC @ 3980'		
24	I _			Liner Reco	rd				25		Tubing Re		l
Size	top		Bottom	Sac	cks Cement	t	Screen		Size		Depth Set		Packer Set
										2 3/8"	8,60	3.	
26 Perforation record (interval, si	ze, and numbe	l er)						acture,		Squeeze, ETC		
	0.40		22 5415 62 4	- h - i -			<u> </u>	nterval 5'-8,554'			ount and Kind		
	8,18	5-8,504 ; U.	33 EHD 62 s	snots			0,10	5-0,554	gallon		Star 2500 gel		rac with 129,500 6 # 16/30
										Top Julia	•		
28				PRODU	ICTION					1			
Date First Production 3/2/2008			hod (Flowing	F	oumping		pe pump					oducing	
Date of Test Hours	s Tested	Choke S		Prod'n For Te	⊧st Oil	- Bbl		Gas - MCF		Water - B		Gas - Oil	
3/2/2008 Flowing Tubing Pres	24 s (Casing Pressu		Period ed 24-	Qil - Bbl	46	Gas - MO	54 CF	Water -	Bbl	276 Oil Gravity -	API (Corr)	1173.91
30		0	Hour Rat	e	46	5		54		276			
29 Disposition of Ga	as (Sold,	used for fuel							·		Witnessed By		
30 List Attachments				3010		,				L	<u> </u>		
31 hereby certify (hat the inf	formation sh	own <u>on b</u> oth	sides of this	Deviatio	on surve ue and co	y and lo omplete f	gs to the best	of my kn	iowledge i	and belief		
SIGNATURE		lS	\mathcal{D}	Printed Name		ella Adar		Title			ering Technicia	n DAT	E 3/4/2008
\rightarrow			dame@du			2							
E-mail Address	<u> </u>	vorveila.a	dams@dv				<u> </u>					Ø ::::::::::::::::::::::::::::::::::::	



MAR 1 4 2008 HOBBS OCD



RECEIVED

SANDS OR ZONES

No 1, from		. to		No 3, f	rom		to
No 2, from		to		No 4, f			to
			IMPORT	ANT WAT	ER SANI	DS	
	on rate of wat		vation to which water rose in hole				
No 1, from		to		feet feet			
No 2, from		. to	•	feet	•	•	
No 3, from		to					
·			GY RECORD (Attach addition	ial sneet	IT necess	ary)	······
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rn New Mexico			Northwe	stern New Mexico	
T Anh	1,110	T. Canyon		T Ojo Alamo	T Penn "B"
T Salt	1,239	T Strawn	11,245	T Kirtland-Fruitland	T Penn "C"
B Salt	2,424	T Atoka		T Pictured Cliffs	T Penn "D"
T Yates	3,070	T Miss		T Cliff House	T Leadville
T 7 Rivers	3,283	T Devonian		T Menefee	T Madison
T Queen	3,737	T Silurian		T Point Lookout	T Elbert
T Grayburg	4,220	T Montoya		T Mancos	T McCracken
T San Andres	4,651	T Simpson		T Gallup	T Ignacio Otzte
T Glorieta	· · · · · · · · · · · · · · · · · · ·	T McKee		Base Greenhorn	T Granite
T Paddock	• • • • •	T Ellenburger		T Dakota	тт
T Blinebry		T Gr Wash		T Morrison	T
T Tubb	••••••••	T Delaware Sand	4,937	T Todilto	n
T Drinkard	·····	T Bone Springs	6,829	T Entrada	17
T Abo		T Morrow Clastics		T Wingate	T
T Wolfcamp	10,220	T 8,216	Bone Springs	T Chinle	T
T Penn		T 8,791	Bone Springs	T Permian	T
T Cisco (Bough C)	10,694	T 9,776	Bone Springs	T Penn "A"	T
					OIL OR GAS

This Form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem test. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105

INDICATE FORMATIONS TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

1625 N French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-102 Revised October 12, 2005 Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

1,	API Number	r		² Pool Code			³ Pool Nat	me	
30	-025-3574	1 7	4	1450)		N. Lusk; Bon	e Spring	
⁴ Property (Code				5 Property 1	Name	······································	6 V	Well Number
3040	1				N. Lusk 32	State			1
⁷ OGRID					· * Operator	Name	U., _U.,		⁹ Elevation
6137				Devon E	nergy Product	tion Company, LI	2		3703'
L					¹⁰ Surface	Location			,
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
С	32	18S	32E		330'	North	2258'	West	Lea
L	L,,-,-,-,	۱ <u>ـــــ</u> ــــــ	Bo	ttom Hole	e Location It	f Different Fror	n Surface		
UL or lot no.	Section	Township	Range	Lot ldn	Feet from the	North/South line	Feet from the	East/West line	County
¹² Dedicated Acres	5 ¹³ Joint of		 onsolidation (Code ¹⁵ Ord	er No.				

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

16			4-	¹⁷ OPERATOR CERTIFICATION
201	330			I hereby certify that the information contained herem is true and complete
2258'				to the best of my knowledge and belief, and that this organization either
		ļ		owns a working interest or unleased mineral interest in the land including
		N N N N N N N N N N N N N N N N N N N		the proposed bottom hole location or has a right to drill this well at this
-]			location pursuant to a contract with an owner of such a inneral or working
				utterest, or to a voluntary pooling agreement or a compulsory pooling
	//			goder veretatione entered by pre division
		Lat 32'42'36 92'N	()	2/13/08
		Long 103'47'21 23'W	/	
				Signature Date
				Norvella Adams
				Printed Name
		-		¹⁸ SURVEYOR CERTIFICATION
				I hereby certify that the well location shown on this
				plat was plotted from field notes of actual surveys
				made by me or under my supervision, and that the
		•		same is true and correct to the best of my belief
	• •			Date of Survey
				Signature and Seal of Professional Surveyor
				algunde and been of Protossional Sarreyon
				Certificate Number

District I

	bs, NM 882	41-1980	-	Energy	State of , Minerals & N			epartment			Revised October 18,
District II PO Drawer DD, Ai	rtesia, NM	88211-07	19	OIL	CONSER	VATIO	N DIV		205		Instructions on Appropriate District O
District III					2010.00	Jucii I a	eneco				5 Cc
1000 Rio Brazos Ro	d., Aztec, N	M 87410)		Santa F	'e, NM	87505	oce	hart	iesia.	
District IV	6 / F	NIN4 075	0.5								AMENDED REPO
2040 South Pacheco				OWAR	LE AND	антна	TRIZA	TION	το τι	ANSPOI	RT
1. KE		Denator N						non		GRID Number	
D	evon Ene	-			, LP				Ū	6137	
	0 N Broa							3	Reason for	r Filing Code	
	klahoma	City, Ok	K 73102	2-8260	5					RC	
[•] API Numb 30-025					Lusk Bon	Pool Name				2	Pool Code
⁷ Property C						Property N				9	Well Number
304						usk 32 St					1
II. ¹⁰ Surfac	e Locat	ion									
UI or lot no Secti	ion Towns	hıp F	Range	Lot Idn	Feet from the	North/So	outh Line	Feet fior	n the É	ast/West Line	County
<u>C</u> 3:		8S	32E		330		RTH	22	58	WEST	-Eddy L
	n Hole I	· · · ·		1		- <u>r</u>			I		
UI or lot no Secti	ion Towns	ship H	Range	Lot Idn	Feet from the	North/So	outh Line	Feet from	n the E	ast/West Line	County
¹² Lse Code ¹³ Pr	oducing Me	thod Code	e 14	f Gas Corr	ection Date	¹⁵ C-129 P	ermit Num	ber 16	 C-129 F冊	ective Date	C-129 Expiration Da
S		P	~		/2008	C-127 F	ernit tytull		- 12/11	Serve Dute	C . D Dapation De
III. Oil and		_	rters							I	
¹⁸ Transporte		` _	15	⁹ Transport			20 POD	21	O/G		ULSTR Location
OGRID	6		Shell T	and Add	ress J S) Compan				0	and	Description
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22111	F 4				Services LL		¢	ы ^р	G		
and the second second				E Skelly ulsa, OK	Dr. Ste 700 74135					١	1AR 1 4 2008
										HO	1ar 1 4 2088 BBS (
									ີ. ເຮັ ¹ ບ	HO	1ar 1 4 2088 BBS (
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IV. Produce ²³ PC		er				24 POD UI				HO	1AR 1 4 2088 BBS (
²³ PC	OD		T							HO	1AR 1 4 2008 BBS (
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²³ PC V. Well Con ²⁵ Spud Date 11/17/2001	OD mpletio	n Data	T 	ulsa, OK	1,860'	²⁴ POD UI ²⁸ PB	STR Loca	29 29 8	escription Perforation 185-855		BBS (
²³ P(V. Well Con ²⁵ Spud Date 11/17/2001 ³¹ Hole	OD mpletio	n Data Ready Date	T 	ulsa, OK		²⁴ POD UI ²⁸ PB	STR Loca	ation and D	escription Perforation 185-855		BBS (
²³ P(V. Well Con ²⁵ Spud Date 11/17/2001 ³⁵ Hole 17 J	OD mpletio ²⁶ F Size	n Data Ready Date	T 	ulsa, OK	1,860' Tubing Size	²⁴ POD UI ²⁸ PB	STR Loca	²⁹ 8 ³³ Depth S	escription Perforation 185-855		BBS (^{3°} DHC, DC, MC Sacks Cement
²³ PC V. Well Con ²⁵ Spud Date 11/17/2001 ³⁵ Hole 17 J 12 J	OD mpletio ²⁶ F Size 1/2''	n Data Ready Date	T 	ulsa, OK	1,860' Tubing Size 3/8''	²⁴ POD UI ²⁸ PB	STR Loca	²⁹ 8 ³³ Depth S 472'	escription Perforation 185-855		BBS (³⁰ DHC, DC, MC <u>Sacks Cement</u> 450 sx -surf
²³ PC V. Well Con ²⁵ Spud Date 11/17/2001 ³¹ Hole 17 J 12 J 8 3	OD mpletio ²⁶ F 2 Size 1/2'' 1/4'' 1/4''	n Data Ready Data 2/27/20	T 	ulsa, OK	1,860' Tubing Size 3/8'' 5/8''	²⁴ POD UI ²⁸ PB	STR Loca	²⁹ 8 ³³ Depth S 472' 4,280'	escription Perforation 185-855		³⁰ DHC, DC, MC Sacks Cement 450 sx - surf 1,635 sx - surf
²³ PC V. Well Con ²⁵ Spud Date 11/17/2001 ³⁷ Hole 17 1 12 1 8 3 VI. Well Te	OD mpletio ²⁰ F 2 ²⁰ F 1/2'' 1/4'' est Data	n Data Ready Data 2/27/20	T a e 008 32	ulsa, OK	1,860' Tubing Size 3/8'' 5/8'' 1/2''	²⁴ POD UI ²⁸ PP 8,9	.STR Loca TD 65'	²⁹ 8 ³³ Depth S 472' 4,280' 11,860'	escription Perforation 185-855 et		BBS (³⁰ DHC, DC, MC Sacks Cement 450 sx - surf 1,635 sx - surf 0 sx - TOC @ 3980'
²³ PC V. Well Con ²⁵ Spud Date 11/17/2001 ³¹ Hole 17 J 12 J 8 3	OD mpletio ²⁰ F 2 ²⁰ F 1/2'' 1/4'' est Data	n Data Ready Data 2/27/20	T a e 008 33 elivery Da	ulsa, OK	1,860' Tubing Size 3/8'' 5/8''	²⁴ POD UI ²⁸ PP 8,9 	STR Loca	²⁹ 8 33 Depth S 472' 4,280' 11,860' ngth	escription Perforation 185-855 et		³⁰ DHC, DC, MC Sacks Cement 450 sx - surf 1,635 sx - surf
²³ PC V. Well Con ²⁵ Spud Date 11/17/2001 ³⁷ Hole 17 J 12 I 8 3 VI. Well Te ³⁵ Date New	OD mpletio 2° F 2° F 1/2'' 1/4'' 0/4'' est Data Oil	n Data Ready Data 2/27/20	T a e 008 37 27 2008 3/2/2008 Oil	ulsa, OK	1,860' Tubing Size 3/8'' 5/8'' 1/2'' ³⁷ Test Data 3/2/2000 ⁴³ Water	²⁴ POD UI ²⁸ PP 8,9 	.STR Loca TD '65' ³⁸ Test Le 24 4 G	2° 8 33 Depth S 472' 4,280' 11,860' ngth as	escription Perforation 185-855 et	hs 4' 195 bg Pressure	BBS (³⁰ DHC, DC, MC Sacks Cement 450 sx - surf 1,635 sx - surf 0 sx - TOC @ 3980' ⁴⁰ Csg Pressu 0 ⁴⁰ Test Metho
²³ PC V. Well Con ²⁵ Spud Date 11/17/2001 ³⁷ Hole 17 J 12 J 8 3 VI. Well Te ³⁵ Date New 3/2/2008 ⁴⁷ Choke Siz 0	OD mpletio 2° F 2° F 2° F 1/2'' 1/4'' est Data Oil e	n Data Ready Data 2/27/20 ³⁶ Gas Da	T a e 008 32 22 2008 01 46	ulsa, OK	1,860' Tubing Size 3/8'' 5/8'' 1/2'' ³⁷ Test Data 3/2/200 ⁴³ Water 276	²⁴ POD UI ²⁸ PP 8,9 1 1 1 1 1 1 1 1	.STR Loca TD 65' ³⁸ Test Le 24	2° 8 33 Depth S 472' 4,280' 11,860' ngth as	escription Perforation 185-855 et	hs 4' 195 bg Pressure 30	³⁰ DHC, DC, MC Sacks Cement 450 sx - surf 1,635 sx - surf 0 sx - TOC @ 3980' ⁴⁰ Csg Pressu 0
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²³ PC V. Well Con ²⁵ Spud Date 11/17/2001 ³⁷ Hole 17 J 12 J 8 3 VI. Well Te ³⁵ Date New 3/2/2008 ⁴⁷ Choke Siz 0 ⁶⁷ I hereby certify that with and that the info	DD mpletio 2° F 2° F 1/2'' 1/4'' vest Data Oil ce t the rules o formation gr	n Data Ready Date 2/27/20 ³⁶ Gas De ⁴² (f the OII C	T e 008 3/2/2008 0il 46 Conservati 15 Dire an	ulsa, OK	1,860' Tubing Size 3/8'' 5/8'' 1/2'' ³⁷ Test Date 3/2/200 ⁴³ Water 276 have been com	24 POD UI 28 PP 8,9 4,9 4,9 4,9 4,9 4,9 4,9 4,9 4,9 4,9 4	3 ³⁸ Test Le 24 4 ⁴ G 54	29 8 33 Depth S 472' 4,280' 11,860' ngth as DIL CON Muss	escription Perforation 185-855 et 3º T SERV	ATION DI	BBS (³⁰ DHC, DC, MC Sacks Cement 450 sx - surf 1,635 sx - surf 0 sx - TOC @ 3980' ⁴⁰ Csg Pressu 0 ⁴⁰ Csg Pressu 0
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²³ PC V. Well Con ²⁵ Spud Date 11/17/2001 ³¹ Hole 17 J 12 J 8 3 VI. Well Te ³⁵ Date New 3/2/2008 ⁴¹ Choke Siz 0 ⁴¹ Choke Siz 0 ⁴¹ Intereby certify that with and that the infi- knowledge and belie Signature Printed Name Title Signature Sign	DD mpletio 2° F 2° F 2° F 1/2'' 1/4'' 2° F 1/2'' 1/4'' 2° F 2° F 2	n Data Ready Data 2/27/20	T e 008 3/2/2008 Oil 46 Conservatu 15 The an	ulsa, OK	1,860' Tubing Size 3/8'' 5/8'' 1/2'' 37 Test Dat 3/2/200 43 Water 276 have been com to the best of n	²⁴ POD UI ²⁸ PD 8,9 1 1 1 1 1 1 1 1 1 1 1 1 1		29 8 33 472' 4,280' 11,860' ngth as DIL CON Muss	escription Perforation 185-855 et 3º T SERV	ATION DI	BBS (³⁰ DHC, DC, MC Sacks Cement 450 sx -surf 1,635 sx - surf 0 sx - TOC @ 3980' ⁴⁰ Csg Pressu 0 ⁴⁰ Csg Pressu 0 ⁴⁰ Test Metho Pumping VISION
²³ PC V. Well Con ²⁵ Spud Date 11/17/2001 ³¹ Hole 17 J 12 J 8 3 VI. Well Te ³⁵ Date New 3/2/2008 ⁴¹ Choke Siz 0 ⁴¹ Choke Siz 0 ⁴¹ Intereby certify that with and that the infi- knowledge and belie Signature Printed Name Title Signature Sign	DD mpletio 2 ⁸ F Size 1/2'' 1/4'' 2 ⁸ Data Oil t the rules o connation gr ef Noi Sr. Staff E 1/2008	n Data Ready Date 2/27/20	T e 08 3/2/2008 Oil 46 Conservati 13 Die an dams ing Tecl Phone	ulsa, OK	1,860' Tubing Size 3/8'' 5/8'' 1/2'' 3 Test Data 3 /2/200 4 Water 276 have been com to the best of n to the best of n 5 2-8198	²⁴ POD UI ²⁸ PB 8,9 10 10 10 10 10 10 10 10 10	24 34 Test Le 24 44 G 54 C cd by (C cd by (C cd by (C cd by (C cd by (cd b) (cd	29 8 33 472' 4,280' 11,860' ngth as DIL CON Muss	escription Perforation 185-855 et 3º T SERV	ATION DI	BBS (^{3°} DHC, DC, MC Sacks Cement 450 sx -surf 1,635 sx - surf 0 sx - TOC @ 3980' ^{4°} Csg Pressu 0 ^{4°} Test Metho Pumping VISION CSG Pressu 0 ^{4°} Test Metho Pumping