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TYPE_NSC

P.M.F.SO APP NO. 407848554

ABOVE THIS LINE FOR DIVISION USE ONLY

NEW MEXICO OIL CONSERVATION DIVISION

- Engineering Bureau -





ADMINISTRATIVE APPLICATION CHECKLIST

							· · · · · · · · · · · · · · · · · · ·	
TH	IS CHECKLIST IS N			ATIVE APPLICATIONS DCESSING AT THE DI			JLES AND REGULA	ATIONS
Applic	ation Acronym							
	_		tion] [NSP-Nor	-Standard Prora	tion Unit] [SD-	Simultaneou	s Dedication]	
		vnhole Com		B-Lease Commi			ommingling]	
		ool Commin		Off-Lease Stora		Lease Meas	urement]	
		[WFX-Wate	erflood Expansi	on] [PMX-Pres	sure Maintena	nce Expansio	n]	
		[SWD	-Salt Water Dis	posai] [IPI-Inje	ction Pressure	Increase]		
	[EOR-Qua	alified Enha	nced Oil Recov	ery Certification] [PPR-Positi	ve Productio	Por	$ abla \mathbf{P}_{\mathbf{L}} $
						RHI	CLIV	عدنسلا
[1]				ose Which Apply		TATE.		
	[A]			- Simultaneous D	edication		FEB 27 20	04
		⊠ NSL	. NSP [SD			FED & 1 -	•
								Division
		•	for [B] or [C]			O i	l Conservation	ارز Orive
	[B]		glin <u>g -</u> Storage -			4	~~~ 2 ~~~	AS
•			C CTB	☐ PLC ☐	PC OLS	OLM	Santa Fe, NM	01202
	[C]			ssure Increase - H				
		☐ WF	X 🔲 PMX		IPI 🗌 EOR	PPR		
	[D]	Other: Sp	pecify					
[2]	NOTIFICAT	ľIO <u>N</u> REQI	U IRED TO: - C	Check Those Whi	ch Apply, or \Box l	Does Not App	oly	
	[A]	⊠ Wor	king, Royalty o	r Overriding Roy	alty Interest Ow	ners		
•		_						
	[B]	Offs	set Operators, Le	easeholders or Su	rface Owner			
	[C]	∐ App	lication is One	Which Requires I	Published Legal	Notice		
	[D]	∐ Noti	ification and/or	Concurrent Appro	oval by BLM or	SLO		
		U.S. B	ureau of Land Managem	ent - Commissioner of Pul	blic Lands, State Land C	ffice		
	[E]	☐ For	all of the above.	Proof of Notifica	ation or Publica	tion is Attach	ed, and/or,	
			•				- , ,	•
•	[F]	☐ Wai	vers are Attache	ed				
	. ,							
[3]	SUBMIT AC	CCURATE	AND COMPL	ETE INFORMA	TION REOUI	RED TO PR	OCESS THE	TYPE
•			DICATED AB		•			
[4]	CERTIFICA	ATION: I he	ereby certify tha	t the information	submitted with	this applicati	on for administ	trative
approv	al is accurate	and complet	te to the best of	my knowledge. 1	l also understand	d that no acti	on will be take	n on this
				ifications are sub				
		-						
	HOLE	e. Statement f		by an individual wit	ui manayeriai and/	יי supervisory (sapacity.	
A 1 377	nahii		alante.	Bohlma	- •		00.00.00.00	
	Bohling Type Name		Signature		Regulato Title	ry Agent.	02/25/2004	
i iiiit Ol	Type Haine	•	Signature	•	11116		Da	iiC
					abohling	@PureResource	s.com	

e-mail Address



February 25, 2004

State of New Mexico
Energy, Minerals & Natural Resources Department
Oil Conservation Division
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

ATTN: Mr. Michael Stogner, Examiner

Administrative Application for an Unorthodox Well Location-Stinking Draw Federal Well No. 1, 1,998' FNL & 604' FWL, UL E, Section 13, T-21-S, R-22-E, Eddy County, New Mexico

Dear Mr. Stogner,

Pure Resources, L.P. respectfully requests your approval of this administrative application for the subject Unorthodox Gas Well Location. This well will have the N ½ or 320 acres of Section 13, T-21-S, R-22-E dedicated as it's standard spacing unit.

We are currently planning to Re-enter and complete the subject Stinking Draw Federal Well No. 1 in the Indian Basin Morrow-West Pool at it's re-surveyed and correct location of 1,998' FNL and 604' FEL, Unit Letter E of Section 13, T-21-S, R-22-E, Eddy County, New Mexico. This well's location is Unorthodox in that it is less than the required distance from the outer boundary of the proration unit.

This well was originally permitted and drilled by Durham, Inc. in January, 1980 to be at a standard location in the Indian Basin Morrow-West pool of 1980' FNL & 660' FWL, Section 13, T-21-S, R-22-E, Eddy County, New Mexico (see copies of attached permit and plat). This well was, subsequently, Dry and Abandoned on March 10, 1980 (see copies of attached plugging forms).

Now, as a result of a re-survey of this existing wellbore by Pure Resources, L. P. on October 15, 2003, it was discovered that this wellbore's actual location is 1980' FNL & 604' FWL of Section 13, thus making this well Unorthodox for this same Indian Basin Morrow-West gas pool and the mentioned spacing unit.

A copy of this letter and attachments are being furnished by Certified Mail to offset operators and applicable Working Interest Owners as their notice of this application and to inform them that they have 20 days from receipt of this application by the OCD in which to submit, in writing, any objections to this application to the OCD in Santa Fe,

New Mexico. A copy is also being furnished to the New Mexico State Land Office and the BLM for their records.

Pure Resources, L. P. requests your consideration and approval of this administrative Unorthodox Gas well location to allow us to prevent waste through utilization of an existing wellbore while still protecting correlative rights. Attached is an Offset Operators List, C-102 Plat, Commercial, Vicinity and other maps as well as copies of the mentioned regulatory filings from January to March, 1980.. If you have any questions or require further information concerning this application, please contact me at (432) 498-8662 or e-mail me at abohling@PureResources.com

Sincerely yours,

Alan W. Bohling Regulatory Agent

cc: OCD- Artesia, NM BLM- Carlsbad, NM

State Land Office-Santa Fe, NM

PURE RESOURCES, L. P. Stinking Draw Federal Well No. 1

Non-Standard Location Application Indian Basin Morrow-West Pool 1,998' FNL & 604' FWL UL E, Section 13, T-21-S, R-22-E Eddy County, New Mexico

OFFSET OPERATORS

Anadarko Petroleum Corp. P. O. Box 2497 Midland, Texas 79702

The Allar Company P. O. Box 1567 Graham, Texas 76450

Chevron U.S.A. Inc. P. O. Box 4791 Houston, Texas 77210-4791

David H. Arrington Oil & Gas, Inc. P. O. Box 2071 Midland, Texas 79702

Dominion Oklahoma Texas Expl. & Prod. 14000 Quail Springs Pkwy., Ste. 600 Oklahoma City, Oklahoma 73134-2600

Great Western Drilling Co. P. O. Box 1659 Midland, Texas 79701 Kerr-McGee Oil & Gas Onshore, LLC 16666 Northcase Houston, Texas 77060

Marathon Oil Company 539 South Main Street Finlay, Ohio 45840

Oxy USA, Inc. P. O. Box 50250 Midland, Texas 79710

Petroleum Development Corp. 4113 Eubank Blvd., Suite 400 Albuquerque, New Mexico 87111

Yates Petroleum Corporation 105 S. 4th Street Artesia, New Mexico 88210

State of New Mexico

DISTRICT I P.O. Box 1960, Hobbs, NM 88241-1980

Rnergy, Minerals and Natural Resources Department

Form C-102 Revised February 10, 1994 Submit to Appropriate District Office

DISTRICT II P.O. Drawer DD, Artesia, NM 66211-0719

OIL CONSERVATION DIVISION P.O. Box 2088

State Lease - 4 Copies Fee Lease - 3 Copies

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, New Mexico 87504-2088

DISTRICT IV P.O. BOX 2086, SANTA FB, N.M. 87504-2088	WELL LOCATION AND	ACREAGE DEDICATION PLAT	☐ AMENDED REPORT
API Number	Pool Code	Pool Name	
30-015-23130	79020	INDIAN BASIN MORROW WEST	
Property Code	Prop	Well Number	
	STINKING D	RAW FEDERAL	1 .
OGRID No.		ator Name	Elevation
150628	PURE RES	OURCES, L.P.	4174'

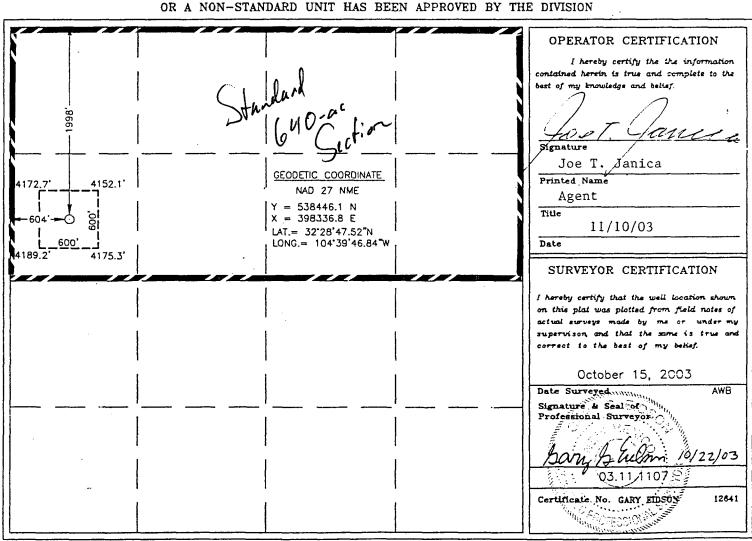
Surface Location

UL or lot No.	Section	Township	Pange	Lot Ida	Feet from the	North/South line	Feet from the	East/West line	County
Ε	13	21-S	22-E		1998'	NORTH	604'	WEST	EDDY

Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
Dedicated Acres	Joint o	r Infill Co	onsolidation	Code Ore	der No.	L			<u> </u>

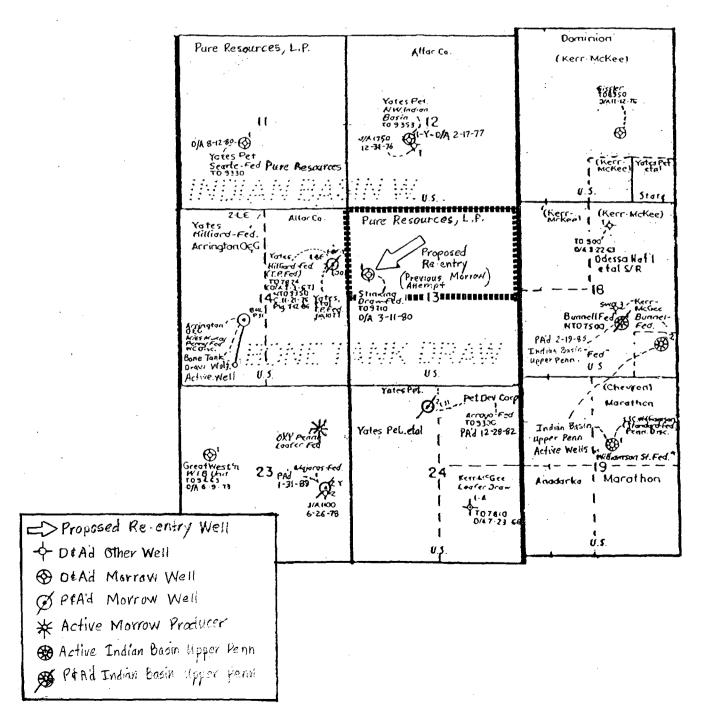
NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED

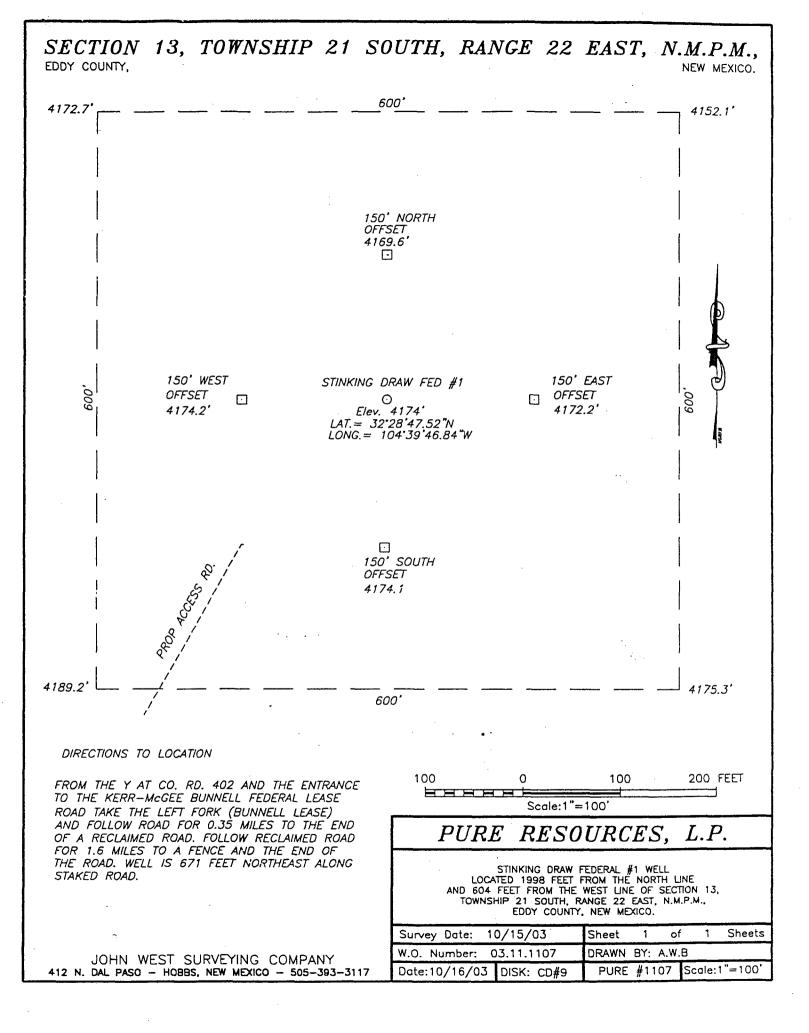


PURE RESOURCES, L. P. Stinking Draw Federal Well No. 1

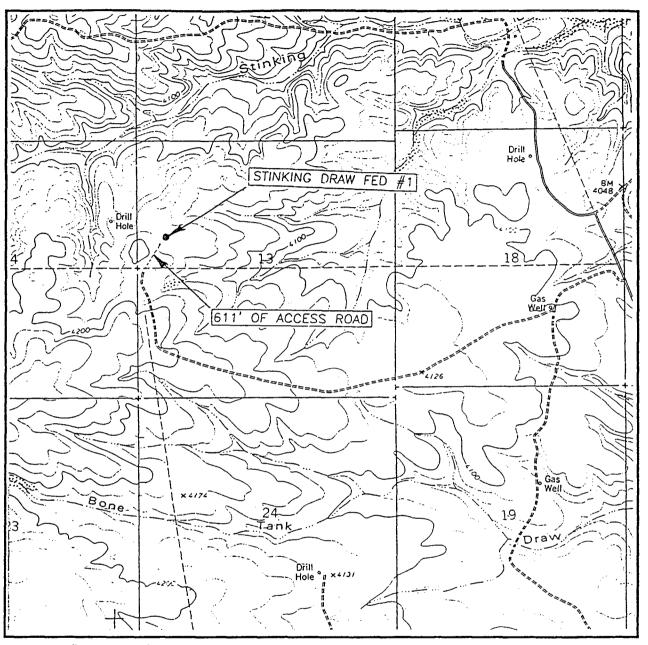
Non-Standard Location Application Indian Basin Morrow-West Pool 1,998' FNL & 604' FWL UL E, Section 13, T-21-S, R-22-E Eddy County, New Mexico

COMMERCIAL MAP





LOCATION VERIFICATION MAP



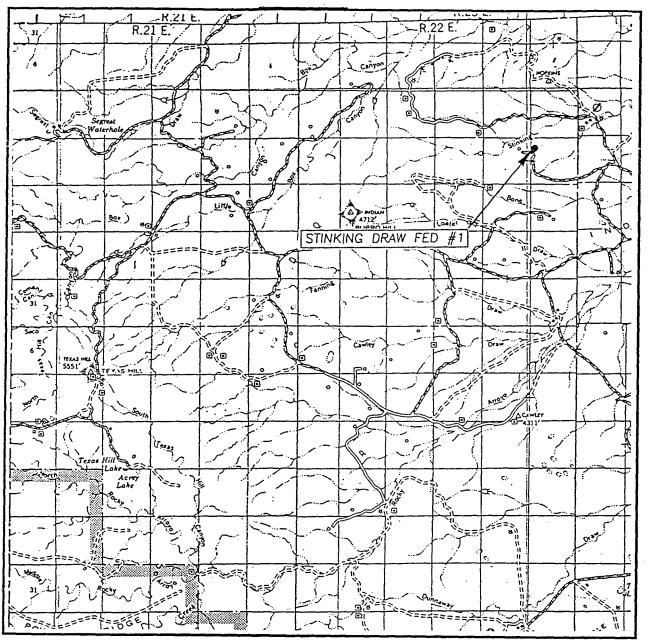
SCALE: 1" = 2000'

CONTOUR INTERVAL: 20' CAWLEY DRAW, N.M.

SEC. <u>13</u>	TWP. <u>21-S</u>	RGE. 22-E				
SURVEY	N.M.P.M.					
COUNTY	EDDY					
DESCRIPTION 1998' FNL & 604' FWL						
_	4174'					
OPERATOR	PURE RESOUR	RCES I P				
	TINKING DRAW					
LEASES	TINKING DRAW	FEU				
U.S.G.S. TOPOGRAPHIC MAP CAWLEY DRAW, N.M.						

JOHN WEST SURVEYING HOBBS, NEW MEXICO (505) 393-3117

VICINITY MAP



SCALE: 1" = 2 MILES

SEC. <u>13</u>	TWP. 21-5	RGE22-E				
SURVEY	N.M.P.M.					
COUNTY	EDDY					
DESCRIPTION 1998' FNL & 604' FWL						
ELEVATION	4174'					
	•	RCES, L.P.				
	STINKING DRAW					

JOHN WEST SURVEYING HOBBS, NEW MEXICO (505) 393-3117



(This space for Federal or State office use)

APPROVED BY CONDITIONS OF APPROVAD, IF ANY :

N.M.O.C.D. COPY

BUUMIT IN (Other instructions on reverse side) Form approved. Budget Bureau No. 42 R1425.

ONL	CD.	SIAIL	<u>.</u> 5	FAVEING
MENT	OF	THE	INTERIOR	

30-015-23/3	0
5. LEASE DESIGNATION AND SERIAL	

DEPARTMENT C	5. LEASE DESIGNATION	ND BEBIAL NO.			
GEOLOGI	.NM. 038447	,			
APPLICATION FOR PERMIT TO	O. 1F INDIAN, ALIASTER OR TRICE NAME				
DRILL RECE	VOEDPEN [PLUG BAC	к□	7. UNIT AGREEMENT NA	MK
GAN X	-1000 	SINGLE MULTIPL	<u> </u>	S. FARM OR LEADE NAM	K
Durham, Inc. JAN 16	1380			Stinking Dr	<u>raw Federal</u>
	D.	DEC 1 4 1070		1	
219 S. Colorado ARTESIA, 4. Lacation of well (Report location clearly and in At surface 1980 'FNL & 660 'FV	OFFICE accordance with	any State requirements.	- ur	Indian Basi	
1980 FNL & 660 FV	√L Ü	S. Re. WEIGHL SUITER	av	11. BEC., T., E., M., OR B AND SUBVEY OR ARI	LK.
At proposed prod. zone		ARTECAN, NEW MARKED	WL-	Sec. 13, 1	
Same 14 distance in Mileh and Direction from nearest	TOWN OR POST	office*	WF	12. COUNTY OR PARISH	R-22-E 13. htate
27 miles NW of Carlsbad			.	Eddy	NM
10. DISTANCE PROB PROPOSED* LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT.		16. No. OF ACRES IN LEASE	17. NO. C	HE ACERS VESIGNED	
(Also to nearest drig, unit line, if any) 18. DISTANCE FROM PROPOSED LOCATION®	<u></u>	400	20. ROTA	320 BY OR CABLE TOOLS	
TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.		9,400		Rotary	
21. ELEVATIONS (Show whether DF, RT, GR, etc.)				22. APPROX. DATE WOL	IK WILL START*
4087 GR	POSED CASING	G AND CEMENTING PROGRA	 M	1-1-80	
SIZE OF HOLE SZEDE OF SPEC	WEIGHT PER FO	or serving depart		QUANTITY OF CEMEN	····
15" -12-3/4"	35#	650'	See	Reverse	
11" 8-5/8"	24#	2000'	11		
7-7/8" 5½"	17#	9400'	11	**	
Mud Program:					
Interval Type Mud	We	ight(ppg) Vi	scosi	ty(sec)	Wtr Loss(co
0-650' Fresh spud mi		8.4-8.9	36-		NC
650-2000' Fresh wtr & 1 2000-6500' FW + Lime & 1		8.8-9.4 8.6-9.0	28-		NC
6500-7500' FW + 3% KCl		8.8-9.0		27 28	NC NC
7500-TD FW + Seamud, & starch		9.0-9.6	34-		6-8
BOP Program: See Exhibit	t C				
Dedication: Gas is not o	dedicate	d.			
in above space beschine proposed program: If projection, if proposal is to drill or deepen directionally, preventer program, if any.	osat is to deepe give pertinent	m or plug back, give data on pro- data on subsurface locations and	esent prod d measure	uctive zone and proposed d and true vertical depth	l new productive s. Give blowout
94		<u> </u>			
SIGNED (L'OR) Michelle	riri	Exploration Ma	nager	DATE 12/12	2/79

Item 1: If the proposal is to redrill to the same reservoir at a different subsurface location of to a new reservoir, use this form with appropriate notations. Consult applicable State or Federal regulations concerning subsequent work proposals or reports on the well.

Item 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local

Item 14: Needed only when location of well cannot readily be found by road from the land or lease description. A plat, or plats, separate or on this reverse side, showing the reads to, and the surveyed location of, the well, and any other required information, should be furnished when required by Federal or State agency offices.

Items 15 and 18: If well is to be, or has been directionally drilled, give distances for subsurface location of hole in any present or objective production access

State or Federal office for specific instructions.

General: This form is designed for submitting proposals to perform certain well operations as talk now all goes of lands and leases for appropriate a finity either a Federal or a State agency, or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional probedures and practices, either are shown below or will be issue of the beautied from, the local Federal and/or State office.

Cementing Program:

12-3/4" casing

8-5/8" casing

Class C + 2% CaCl₂—

Will circulate.

325 sx HLC + 18% salt + ½ #/sx
Floseal followed by 200 sx Class
C + 2% CaCl₂+ ½ #/sx Floseal
(if circulation maintained, will run fluid caliper and adjust cement volumes accordingly).

Cement will circulate.

450 sx KCl + ½ CFR-2 (volume to be adjusted based on wireline caliper adjusted based on wireline caliperations).

5½" casing





United States Department of the Interior.

RECEIVED

JAN 1 6 198U

O. C. D.

ARTESIA, OFFICE

GEOLOGICAL SURVEY

P. O. Drawer U Artesia, New Mexico 88210

January 14, 1980

Durham, Inc. 219 S. Colorado Midland, Texas 79702

Gentlemen:

DURHAM, INC.
Stinking Draw Fed No. 1
1980 FNL 660 FWL Sec. 13 T.21S R.22E
Eddy County Lease No. NM 38447

Above Data Required on Well Sign

Your APPLICATION FOR PERMIT TO DRILL the above-described well to a depth of 9,400 feet to test the Morrow is hereby approved subject to compliance with the OIL AND GAS OPERATING REGULATIONS (30 CFR 221) and the following conditions:

- 1. Drilling operations authorized are subject to compliance with the attached General Requirements for Oil and Gas Operations on Federal Leases, dated July 1, 1978.
- 2. Prior to commencing construction of road, pad, or other associated developments, operator will provide the dirt contractor with a copy of the Surface Use Plan and these Conditions of Approval including the attached General Requirements.
- 3. Submit a Daily Report of Operations from spud date until the well is completed and the Well Completion Report (form 9-330) is filed. The report should not be less than 8" x 5" in size and each page should identify the well.
- 4. All permanent above-ground structures and equipment shall be painted in accordance with the attached Painting Guidelines. The color used should simulate Sandstone Brown (Federal Standard No. 595A, color 20318 or 30318).
- 5. Before drilling below the 8-5/8" casing, the blowout preventer assembly will consist of a minimum of one annular type and two ram type preventers.
- 6. A kelly cock will be installed and maintained in operable condition.



AW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

them C - to, Supervedes 6-128 attornee 10-68

HIRIMM, INC. 21 South 22 Last For hoing Forming Indian Basin, W. (Morrow) 4087.0 Morrow charing the acreage dedicated to the aubject well is colored pencil or bachuse marks on the plat below. 2. If more than one leave is dedicated to the well, outline each and identify the ownership thereof thoth as to working interest and royalty). JAN 1 6 1980 I If more than one leave of different ownership redeficated to the well, have the interests of all owners been consult dured by communitization, unitization, force position fire I lem [No If answer in "yes!" type of consolidation It answer is "no," list the owners and tract descriptions which have actually been consolidated (Use reverse side of this form if necessary.) ... No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis-RECEIVED CERTIFICATION DEC 1 4 1870 U.S. REDLUMBAL SURVEY ARTERIA, KEVI MEDICO best of my anowledge and belief. Peter Michelson Exploration Manager 660 -Durham. Inc. Harvard & LeMay Expl. Co. December 12, 1979 60% WI Bixco- 25% WI Durham. Inc.- 15% WI USA- RI inder my supervision, and that the same 320 ac. John 676 Ronald J. Eidsor 1230

		Й'M'O'C'D	. COPY	- ,	C:5 F
Form 9-331 (May 1963)	UNI'LD STA'	TES	SUBMIT IN TRIPL	IC. E.	Form approved. Budget Bureau No. 42-R1424.
DEPAR	RTMENT OF TH			on re-	5. LEASE DESIGNATION AND SERIAL NO.
	GEOLOGICAL S	URVEY			NM 038447 PECENER
CLINIDAY N	OTICES AND RE	DOUTS ON	WEI (CT)		6. IF INDIAN, ALLOTTEE OR TRIBE NAME
(Do not use this form for pi Use "APP				r.	
	LICATION FOR PERMIT				APR 28 198
OIL GAS	DOW MATE	MAR	1 2 1930		7. UNIT AGREEMENT NAME
WELL WELL X OTHE	R DRY HOLE	he e	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		8. FARM OR LEASE NAME.
DURHAM, INC.	1	U.S. ECULI	*		ARTESIA, OFFIC
3. ADDRESS OF OPERATOR		ANTESIA,	NEW MEXICO		Stinking Draw Fed.
219 S. Colorado,	Midland, Te	xas 79701			1
4. LOCATION OF WELL (Report locati	on clearly and in accorda	ince with any State	e requirements.*	<u>-0</u>	10. FIELD AND POOL, OR WILDCAT
See also space 17 below.) At surface				wo	Indian Basin 🚄 (Morrow
Unit E, 1980' FN	L & 660 FWL,	Sec 13, 5	r21S, R22E,		11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA
Eddy County, New	Mexico				Sec 13, T21S, R22E
	15 p				
14. PERMIT NO.		ow whether DF, RT, o			12. COUNTY OR PARISH 13. STATE
	GR 4170'	KB 4.	182.		Eddy N.M.
^{6.} Check	Appropriate Box To	Indicate Natu	e of Notice, Repo	nt, or O	ther Data
NOTICE OF I	NTENTION TO:	1		SUBSEQU	ENT REPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CASIN	ra 🗍	WATER SHUT-OFF		REPAIRING WELL
FRACTURE TREAT	MULTIPLE COMPLETE		FRACTURE TREATME	NT	ALTERING CASING
SHOOT OR ACIDIZE	ABANDON*	X	SHOOTING OR ACIDIZ	ING	ABANDONMENT*
REPAIR WELL	CHANGE PLANS		(Other)		
(Other)			(NOTE: Repor Completion or	Recomple	of multiple completion on Well etion Report and Log form.)
proposed work. If well is dinent to this work.) *	rectionally drilled, give a	ubsurface locations	ans, and give pertine and measured and tru	nt dates, ie vertica:	including estimated date of starting any l depths for all markers and zones perti-
Propose to set p	lugs as foll	ows:			
Diver #1 cot 0.9	825-8675'				
	275-7125'				
	375-5225'				·
	750'-3600'				
#5 set @ 2	075-1975' -	across bot	ttom of int	ermed	liate
Set Dry Hole Mar					
Cement procedure	s w/b 100' m	inimum abo	ove 5000';	150'	mimimum 5000'-10,000'
200' minimum b	elow 10,000'	. No plug	g w/b set w	/less	s than 25 sx cement.
Verbal approval by telephone to	to plug give	n by Mr. S	Stall, U.S.	G.S.,	Artesia, N.M.,
na cerebiloue co	m. Cray OSD	orne, puri	iam, THC. O	11 2-1	.u-ou.
72.2					
18. I hereby certify that the foregoi	1 "				
SIGNED Melling 1	Trumy	TITLEProduc	ction Supt.		DATE 3-10-80
(This space for Rederal or State					

DATE ____

TITLE ____

M.M.O.C.D. COPY

UNIT > STATES SUBMIT IN TRIPLIC (Other instructions o DEPARTMENT JF THE INTERIOR VETSE Bille)

GEOLOGICAL SURVEY

For Bu	rm approved. dget Bureau	No. 42 ~R14	. ::7/5 F. 124.
I. LEAD POE	8447 RE	CEIVED	3.
B. IP EVELAN	. ALLOTTER O	R TRIBE NA	NE T
	SEEP	9 198	2

	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.	SEP 9 1982
1.	OIL CAS WELL X OTHER DRY HOLE	7. UN AGREEMENT MIEC. D.
2.	Durham, Inc. MAR 1 2 1980	8 FAM OR LEAST MANY OFFICE Stinking Draw Fed.
3.	219 S. Colorado, Midland, TX 79701ARTESIA, NEW MEXICO	9. WELI, NO.
4.	tocation of wert. (Report location clearly and in accordance with any State requirements. See also space 17 below.) At surface	10. FIELD AND POOL, OR WILDCAT Indian Basin, W (Morrow)
	Unit E, 1980' FNL & 660' FWL, Sec 13, T21S, R22E, Eddy County, New Mexico	11. BEC, T. R., M., OR BLK. AND SURVEY OR AREA Sec 13, T21S, R22E
14.	PERMIT NO. 15. ELEVATIONS (Show whether DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
	GR 4170'; KB 4182'	Eddy N.M.
16.	Check Appropriate Box To Indicate Nature of Notice, Report, or O	ther Data

NOTICE OF INTENTION TO:				SUBSEQUENT REPORT OF:			
TEST WATER SHUT-OFF		PULL OR ALTER CASING		WATER SHUT-OFF		REPAIRING WELL	<u> </u>
FRACTURE TREAT		MULTIPLE COMPLETE		FRACTURE TREATMENT		ALTERING CASING	
SHOOT OR ACIDIZE		ABANDON*	!;	SHOOTING OR ACIDIZING		ABANDONMENT*	X
REPAIR WELL		CHANGE PLANS	!	(Other)			لـــا
(Other)			. <u>- </u>	(Note: Report res Completion or Reco	ompletion Repor	e completion on Wel	.l

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.) *

Dry Hole.

Plug #1 set @ 8825-8675'

#2 set @ 7275-7125'

#3 set @ 5375-5225'

#4 set @ 3750-3600'

#5 set @ 2075-1975'

15 SX cement @ Surface

265 sx Class H

Verbal Approval to plug per telecon with Mr. Stall, U.S.G.S, Artesia, N.M. on 3-10-80, to Clay Osborne, Durham, Inc.

S. I hereby certify that the foregoing is true and correct SIGNED	TITLE Production Supt.	DATE 3-11-80	
(This space for Federal or State office use)			
APPROVED BYCONDITIONS OF APPROVAL, IF ANY:	TITLE	APPROVED	

*See Instructions on Reverse Side

24 JAMES A. GILLHAM DISTRICT SUPERVISOR

Stogner, Michael

From:

Bohling, Alan [ABohling@PureResources.com]

Sent:

Wednesday, March 17, 2004 7:46 AM

To:

mstogner@state.nm.us

Subject: Inquiry on Status of NSL Applications

Dear Mr. Stogner,

I am sending you this e-mail to check up on status of three NSL applications I've sent to you. They are:

Well Name

OCD Delivery Date

Approx. End of 20 Day

Notification Period

Catclaw Draw Unit No. 18

02/13//04

03/04/04

West Indian 11 Federal No. 1

02/23/04

03/15/04

Stinking-Draw Federal-No. 1 02/27/04 03/18/04

I can presently only see the Catclaw Draw Unit No. 18 as very near approval now and have thus informed my anxious engineer accordingly. Apparantly they have a rig scheduled to move onto these wells on or about the last week of this month or first week of April, 2004. My apologies for pestering you on this, but also wanted to be sure that these applications are complete and with no problems as per your initial reviews. The Catclaw Draw No. 18's NSL is due to geology; the West Indian 11 Federal No. 1 was moved to satisfy a BLM request and the Stinking Draw Federal No. 1 is a re-entry into an existing wellbore, but whose actual location changed due to re-survey. Hopefully these are routine and don't present any problems.

Thank you for your time, patience and consideration of this e-mail request.

Sincerely,

Alan

Alan W. Bohling

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