	DEPARTMEN	TED STATE			rse side,	00 000-	1
				-		55 LEASE DESIGNATION	AND SEBIAL
	GEOL	OGICAL SUR	VEY		, ·	<u>NM 14155</u>	
APPLICATION	N FOR PERMIT	TO DRILL,	DEEPE	N, OR PLU	G BACK	6. IF INDIAN, ALLOTTER	OB TRIBE N.
1a. TYPE OF WORK		DEEPEN		PLUC		7. UNIT AGREEMENT N	AME
DAI b. TYPE OF WELL		DELFEIN		FLUG			e
OIL GA	ELL OTHER		SIN			8. FARM OR LEASE NAB	C H H H
2. NAME OF OPERATOR				· · ·		Federal 13	
BELCO PETROLEU	M CORPORATION					9. WELL NO	ីអ៊ីឆា សូមិស្
3. ADDRESS OF OPERATOR					e.	1	<u> </u>
10,000 Old Kat 4. LOCATION OF WELL (Re	y Road-Suite	100, Houst	on, Tex	<u>cas 77055</u>	···	10. FIELD AND POOL, O	
4. LOCATION OF WELL (Re At surface	eport location clearly al	id in accordance w	(L)	ace requirements.	7月10日 3	Hat Mesa Mo	
990' FNL, 1	.980' FWL		∇			11. SEC., T., B., M., OR I AND SURVEY OF AR	EA HAL
At proposed prod. zon	e			ero 30 1 9	76	Section 13, T2	15-R321
Same 14. DISTANCE IN MILES A	AND DIRECTION FROM NE	ARENT TOWN OR PO	ST OFFICE		/0	12. COUNTY OR PARISH	119 97477
11 miles south			-		SHRVEY	[16] 글 글 글 글 글 글 글 글 글 글 글 글 글 글 글 글 글 글 글	
15. DISTANCE FROM PROPO	OSED*	ly, New Mex		OF ACRES IN LEAS		Lea	New Mez
LOCATION TO NEAREST PROPERTY OR LEASE L	INE, FT.	990'		640		HIS WELL 320	의 후 년 일 후 년
(Also to nearest drig 18. DISTANCE FROM PROP		<u> </u>	19. PRO	POSED DEPTH	20 ROTA	DZU RY OR CABLE TOOLS	<u> </u>
TO NEAREST WELL, DE OR APPLIED FOR, ON THI	RILLING, COMPLETED.	400'		600'	_	ary	
21. ELEVATIONS (Show whe				,		22. APPROX. DATE WO	RE WILL ST.
-	.7 GR				9	November 15.	1
23.		PROPOSED CAS	ING AND	CEMENTING PR	OGRAM		10 m
	·					Est. 3me. c	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER		SETTING DEPTH		QUANTITY OF CEMEN	T
<u>17-1/2"</u> 12-1/4"	<u>13-3/8''</u> 9-5/8''		# H=55 # H=55	<u>500'</u>		Circ.	
12-1/4	9-5/0	40.07	N-50	5,800'		x Circ w/multi ing tool @ 330	
ł			4.50		low base o		
8-3/4"	5-1/2"	17.0 & 2	20.0#	14,600'	500 sx		<u>a 1</u> 5 4 5
Prior to drill	ing below the	9-5/8" cso.	. 3 re	mote-contr	illed BOP!	s w/working pr	ACCUTA
Prior to drill 5000# will be	ing below the utilized: 1 Hy	9-5/8" csg. dril. 1 pir	., 3 re pe ram	wote-contro & 1 blind	olled BOP'	s w/working pr	essures
5000# will be	utilized; 1 Hy	vdril, 1 pip	., 3 re pe ram	emote-contre & 1 blind	olled BOP' ram.	s w/working pr	essures
Prior to drill 5000# will be The Mud Progra	utilized; 1 Hy m will consist	vdril, 1 pip of:	., 3 re pe ram	& 1 blind	ram.	s w/working pr	essures bas interes tras
5000# will be The Mud Progra	utilized; 1 Hy m will consist Wt.	vdri1, 1 pip of: <u>H.P.</u>	., 3 re pe ram	W.L.	ram. <u>Mud</u>		essures sona Lineber di of the ber
5000# will be The Mud Progra 0- 1,100	utilized; 1 Hy m will consist <u>Wt.</u> 8.4- 8.8	vdri1, 1 pip of: <u>H.P.</u> 457	., 3 re pe ram	& 1 blind	ram. <u>Mud</u> Natu		Sures Sures Shashed a sign of the Leader of State
5000# will be The Mud Progra 0- 1,100 1,100- 3,300	utilized; 1 Hy m will consist <u>Wt.</u> <u>8.4-</u> 8.8 9.7-10.1	vdri1, 1 pip of: <u>H.P.</u> 457 1628	., 3 re pe ram	& 1 blind	ram. <u>Mud</u> Natu Brin		es suntering the strange solution in the solution solution in the solution of
5000# will be The Mud Progra 0- 1,100 1,100- 3,300 3,300-11,900	utilized; 1 Hy m will consist <u>Wt.</u> 8.4- 8.8 9.7-10.1 8.4- 8.6	vdril, 1 pip of: <u>H.P.</u> 457 1628 5051	., 3 re pe ram	& 1 blind	ram. <u>Mud</u> Natu Brin Fres	in all states of the second se	es unormal et sizzagorg spins larger et sizzagorg spins larger et sizzagorg spins larger et sizzagorg spins de sizagorg spins de sizzagorg spins d
5000# will be The Mud Progra 0- 1,100 1,100- 3,300 3,300-11,900 11,900-13,100	utilized; 1 Hy m will consist <u>Wt.</u> 8.4- 8.8 9.7-10.1 8.4- 8.6 9.6-10.0	vdril, 1 pip of: <u>H.P.</u> 457 1628 5051 6448	., 3 repe ram	& 1 blind 	ram. <u>Mud</u> Natu Brin Fres Brin	in a second seco	es numbers of subscription of the subscription o
5000# will be The Mud Progra 0- 1,100 1,100- 3,300 3,300-11,900 11,900-13,100 13,100-13,600	utilized; 1 Hy m will consist <u>Wt.</u> <u>8.4-</u> 8.8 9.7-10.1 8.4- 8.6 9.6-10.0 9.6-10.0	vdril, 1 pip of: <u>H.P.</u> 457 1628 5051 6448 6760	., 3 repe ram	& 1 blind <u>W.L.</u> - - 15-10	ram. <u>Mud</u> Natu Brin Fres Brin Brin	ral e h e e-Polymer	- es aragat standard priot
5000# will be The Mud Progra 0- 1,100 1,100- 3,300 3,300-11,900 11,900-13,100 13,100-13,600 13,600-14,600	utilized; 1 Hy m will consist <u>Wt.</u> 8.4- 8.8 9.7-10.1 8.4- 8.6 9.6-10.0 9.6-10.0 9.6-10.0	vdril, 1 pip of: <u>H.P.</u> 457 1628 5051 6448 6760 7072	., 3 repe ram	& 1 blind 	ram. <u>Mud</u> Natu Brin Fres Brin Brin	in a second seco	L purcharaters attained to the second of the second
5000# will be The Mud Progra 0- 1,100 1,100- 3,300 3,300-11,900 11,900-13,100 13,100-13,600	utilized; 1 Hy m will consist <u>Wt.</u> 8.4- 8.8 9.7-10.1 8.4- 8.6 9.6-10.0 9.6-10.0 9.6-10.0	vdril, 1 pip of: <u>H.P.</u> 457 1628 5051 6448 6760 7072	., 3 repe ram	& 1 blind <u>W.L.</u> - - 15-10	ram. <u>Mud</u> Natu Brin Fres Brin Brin	ral e h e e-Polymer	. 699 Durioufarth with related to 500 Realized to addressing to the part of the part of the part of the part of the realized to the part of the part of the real of the part of the part of the part of the real of the part of the part of the part of the real of the part of the part of the part of the real of the part of the part of the part of the real of the part of the part of the part of the real of the part of the part of the part of the part of the real of the part of the part of the part of the part of the real of the part of the part of the part of the part of the real of the part of the part of the part of the part of the real of the part of the real of the part o
5000# will be The Mud Progra 0- 1,100 1,100- 3,300 3,300-11,900 11,900-13,100 13,100-13,600 13,600-14,600 Geological inf	utilized; 1 Hy m will consist <u>Wt.</u> <u>8.4-</u> 8.8 9.7-10.1 8.4- 8.6 9.6-10.0 9.6-10.0 9.6-10.0 ormation attac	vdril, 1 pip of: <u>H.P.</u> 457 1628 5051 6448 6760 7072 thed.	pe ram	& 1 blind <u>W.L.</u> - - 15-10 10-8 ng back, give data	ram. <u>Mud</u> Natu Brin Fres Brin Brin Brin	ral e e-Polymer w/5% uctive zone and propose	bestter burger burger a g
5000# will be The Mud Progra 0- 1,100 1,100- 3,300 3,300-11,900 11,900-13,100 13,100-13,600 13,600-14,600 Geological inf	utilized; 1 Hy m will consist <u>Wt.</u> <u>8.4-</u> 8.8 9.7-10.1 8.4- 8.6 9.6-10.0 9.6-10.0 9.6-10.0 ormation attac	vdril, 1 pip of: <u>H.P.</u> 457 1628 5051 6448 6760 7072 thed.	pe ram	& 1 blind <u>W.L.</u> - - 15-10 10-8 ng back, give data	ram. <u>Mud</u> Natu Brin Fres Brin Brin Brin	ral e e-Polymer w/5% uctive zone and propose	bestter burger burger a g
5000# will be The Mud Progra 0- 1,100 1,100- 3,300 3,300-11,900 11,900-13,100 13,100-13,600 13,600-14,600 Geological inf	utilized; 1 Hy m will consist <u>Wt.</u> <u>8.4-</u> 8.8 9.7-10.1 8.4- 8.6 9.6-10.0 9.6-10.0 9.6-10.0 ormation attac	vdril, 1 pip of: <u>H.P.</u> 457 1628 5051 6448 6760 7072 ched. t proposal is to demaily, give pertine	pe ram	& 1 blind <u>W.L.</u> - - 15-10 10-8 ng back, give data	ram. <u>Mud</u> Natu Brin Fres Brin Brin Brin Brin	ral e h e-Polymer w/5% uctive zone and propose l and true vertical depth	bestited building and a solution to how the solution of how the solution of th
5000# will be The Mud Progra 0- 1,100 1,100- 3,300 3,300-11,900 11,900-13,100 13,100-13,600 13,600-14,600 Geological inf IN ABOVE SPACE DESCRIBE zone. If proposal is to proventer program, if an 24. SIGNED	utilized; 1 Hy m will consist <u>Wt.</u> <u>8.4-</u> 8.8 9.7-10.1 8.4- 8.6 9.6-10.0 9.6-10.0 9.6-10.0 9.6-10.0 cormation attac	vdril, 1 pip of: <u>H.P.</u> 457 1628 5051 6448 6760 7072 ched. t proposal is to demaily, give pertine	pe ram	& 1 blind W.L. - - 15-10 10-8 mg back, give data subsurface location	ram. <u>Mud</u> Natu Brin Fres Brin Brin Brin Brin	ral e h e-Polymer w/5% uctive zone and propose d and true vertical depth	bestter burger burger a g
5000# will be The Mud Progra 0- 1,100 1,100- 3,300 3,300-11,900 11,900-13,100 13,100-13,600 13,600-14,600 Geological inf IN ABOVE SPACE DESCRIBE zone. If proposal is to proventer program, if an 24. SIGNED	utilized; 1 Hy m will consist <u>Wt.</u> <u>8.4-</u> 8.8 9.7-10.1 8.4- 8.6 9.6-10.0 9.6-10.0 9.6-10.0 ormation attac	vdril, 1 pip of: <u>H.P.</u> 457 1628 5051 6448 6760 7072 ched. t proposal is to demaily, give pertine	pe ram	& 1 blind W.L. - - 15-10 10-8 mg back, give data subsurface location	ram. <u>Mud</u> Natu Brin Fres Brin Brin Brin Brin	ral e h e-Polymer w/5% uctive zone and propose d and true vertical depth	bestied builder and the related to herdone t
5000# will be The Mud Progra 0- 1,100 1,100- 3,300 3,300-11,900 11,900-13,100 13,100-13,600 13,600-14,600 Geological inf IN ABOVE SPACE DESCRIBE zone. If proposal is to proventer program, if an 24. SIGNED	utilized; 1 Hy m will consist <u>Wt.</u> <u>8.4-</u> 8.8 9.7-10.1 8.4- 8.6 9.6-10.0 9.6-10.0 9.6-10.0 9.6-10.0 cormation attac	vdril, 1 pip of: <u>H.P.</u> 457 1628 5051 6448 6760 7072 ched. t proposal is to demaily, give pertine	epen or plant data on	& 1 blind W.L. - - 15-10 10-8 mg back, give data subsurface location	ram. <u>Mud</u> Natu Brin Fres Brin Brin Brin on present prod on present prod	ral e h e-Polymer w/5% uctive zone and propose d and true vertical depth	bestied builder and the related to herdone t
5000# will be The Mud Progra 0- 1,100 1,100- 3,300 3,300-11,900 11,900-13,100 13,100-13,600 13,600-14,600 Geological inf IN ABOVE SPACE DESCRIBE zone. If proposal is to preventer program, if an 24. SIGNED (This space for Feder	utilized; 1 Hy m will consist <u>Wt.</u> <u>8.4-</u> 8.8 9.7-10.1 8.4- 8.6 9.6-10.0 9.6-10.0 9.6-10.0 9.6-10.0 cormation attac	vdril, 1 pip of: <u>H.P.</u> 457 1628 5051 6448 6760 7072 ched. t proposal is to demaily, give pertine	epen or plant data on	& 1 blind <u>W.L.</u> - - 15-10 10-8 ministrativ	ram. <u>Mud</u> Natu Brin Fres Brin Brin Brin Brin	ral e h e-Polymer w/5% uctive zone and propose d and true vertical depth	bestied builder and the related to herdone t
5000# will be The Mud Progra 0- 1,100 1,100- 3,300 3,300-11,900 11,900-13,100 13,100-13,600 13,600-14,600 Geological inf IN ABOVE SPACE DESCRIBE zone. If proposal is to preventer program, if an 24. SIGNED (This space for Feder	utilized; 1 Hy m will consist <u>Wt.</u> 8.4- 8.8 9.7-10.1 8.4- 8.6 9.6-10.0 9.6-10.0 9.6-10.0 formation attact PROPOSED PROGRAM : H drill or deepen direction ral or State office use)	vdril, 1 pip of: 457 1628 5051 6448 6760 7072 ched. t proposal is to demaily, give pertine	epen or plant data on	& 1 blind <u>W.L.</u> - - 15-10 10-8 ministrativ	ram. <u>Mud</u> Natu Brin Fres Brin Brin Brin on present prod on present prod	ral e h e-Polymer w/5% uctive zone and propose d and true vertical depth	bestter burger burger a g

*See Instructions On Reverse Side

and and a second

... ×

RECEIVED FEB 3 1977

OIL CONSERVATION COMM. HOBBS, N. M.

Geological Information Belco 13-1 Section 13, T21S - R32E Lea County, New Mexico

Surface: Quaternary Alluvium and Bolson deposits and Tertiary Ogalalla

Anticipated Tops:

Base of Salt	3,300-
Yates	3,400'
Delaware	5,800'
Bone Springs	8,800'
Wolfcamp	11,900'
Strawn	13,050'
Atoka	13,200'
Morrow	13,600'

Anticipates gas

1. Testing only through prediction for litics unless aparthole conditions warrant DoT and are appropriate at that moment

Coring 16

3. Langene will be convertional o	lectris	1 Con Sur	.z.m)
3. Logging will be conventional or and conventional porosity tools decision on specific type and termined at appropriate moment	(Ales)	tran-lour	.+J,
decision on specific type and	service	to be	√e _ }
Ecrmined at appropriate moment	· · ·		a a

NEW MEXICO OIL CONSERVATION COMMISSION

WELL LEATION AND ACREAGE DEDICATION P

•

٦٢.

۰.

Form C-102 Supersedes C-128 Effective 1-1-65

		All distances m	ust be from the outer bo	underies of the Section	ion -	·
Operator Beic	o Petroleum C	огр.	Fec	Jeral 13		Well No.
Unit Letter C	Section 13	Township 21 Sout	h Bange 32 I	Countý East	Lea	
Actual Footuge Lo 990	cation of Well:	North	ne and 1980	feet from the	West	line
Ground Level Elev 3911.7			Pool	Mosa M	Ded	cated Acreage: 320 Acres
1. Outline t	he acreage dedi	cated to the subj	ect well by colored	l pencil or hachu	re marks on the pl	at below.
interest a	and royalty).					of (both as to working
		different owners unitization, force		he well, have th	e interests of all	owners been consoli-
Yes	No If	answer is "yes;"	type of consolidation	on	·	
If answer	is "no!" list th	e owners and trac	t descriptions whic	h have actually !	been consolidated	(Use reverse side of
this form	if necessary.)		·····			
No allowa forced-poo	ible will be assig oling, or otherwis	gned to the well u e)or until a non-s	ntil all interests hav tandard unit, elimin	ve been consolid ating such intere	lated (by communi ests, has been appr	tization, unitization, oved by the Commis-
sion.		· · ·			upp	over by the commis-
70000	11 11	1				RTIFICATION
-	l l	2 0	· •		1	that the information con- true and complete to the
	•		1		best of my know	vledge and belief.
	1980'	-0	· · ·	•		10
				••••••••••••••••••••••••••••••••••••••	Name No	1 ling
	I		· · ·		Pesition	+ + + 1.
	1				Commy ?	L 1 Cologe
	. i		1		Beks le	troleum (aff
			· · · •		7/27	76
11 121	<u> ,</u>	111-11	<u>e</u>	<u>celes</u>	1	
			ENGINEER	& LAN	shown on this p	y that the well location lat was plotted from field surveys made by me or
	 		- 476	SURVEYS		rision, and that the same rrect to the best of my belief.
	1 1 1		To MEY	NEST D	Date Surveyed	
· ·	, 1				9-9-997 Registered Profes and/or Land Surve	sional Engineer
			1 1	́ .	and or Land Surve	1/2 West
		handouri tour	pla de la compositione de la composition de la c		erthicate No.	676
330 660	90 1320 1650 1	980 2310 2640	2000 1800 1	000 800	•	

· . .

RECEIVED FEB 3 1977 OIL CONSERVATION COMM. HOBBS, N. M.

· · · · ·

.

Blow-out-preventers hydril and choke manifold all 1500 Series. Minimum ossembly for Reiso PSI working pressure will consist of three preventers. The boltom and middle preventers may be Concros ום גייל מוכ ren HOR heke Menifo ASSEMBLY KILL, CHOKE, AND FILL CONNECTIONS 5, 000XXXX PSI WORKING PRESSURE API Series 'EDO Flonges or Beller DETAIL OF 4 FLOW LINE CHOKE Beyond Edge of Derrick Foor X4 X2 X2 Cross intelions Furrished by Confrector bepending on Flonge Size 2 or 4 Volvan Emergency Kill Lin Emergency Kill Llne-Check Veve J ssembly See Detail of 4 ine and Chake A Fill Connectio Top Cellor Wall 5,000 2222 PSI WORKING PRESSURE PLOWOUT PREVENTER POOK-UP Series 900 Fienges, a Bellar **n** 1



MULTI-POINT SURFACE USE PLAN & OPERATIONS PLAN BELCO PETROLEUM CORPORATION Well No. 1 Federal 13 990' FNL, 1980' FWL, Sec. 13, T21S-R32E Lea County, New Mexico Lease: New Mexico 14155 A Development Well in the NMOCC Hat Mesa Morrow Pool

The proposed wellsite is approximately eleven miles southeast of Halfway, New Mexico and can be reached by exiting from State Highway 176, 6.5 miles from Halfway. (See Exhibits "A" and "B").

1. <u>EXISTING ROADS</u>: Access and existing roads are shown on Exhibit "A", a regional map at a scale of 1" = 2 miles. In addition, Exhibit "B" also illustrates access. Exhibit "B" is a composite of enlarged portions of USGS topographic quadrangles Hat Mesa and Laguna Gatuna at a scale of 1:24,000. Existing roads are also shown on Exhibit "C", a plat of the lease at a scale of 1" = 500'.

The existing access road is in good condition and is apparently maintained by other operators in the Pool.

- 2. <u>PROPOSED ROAD</u>: A proposed 300'[±] road is shown on Exhibits "A", "B" and "C".
 - A. <u>Length and Width</u>: Approximately 300' of 20' sub-grade under 12' width roadway flagged sufficiently to be readily observed.
 - B. <u>Surfacing Material</u>: New road will be surfaced with six inches of compact caliche derived from existing open pits in vicinity of location.
 - C. <u>Turnouts</u>: None

- - .

D. Cut and Fill: None anticipated.

- E. <u>Culverts</u>: None
- F. Cattleguards, Gates, etc.: None

3. LOCATION OF EXISTING WELLS: This proposed development gas well location is on the east side of the Hat Mesa Pool as shown on Exhibits "A" and "B". Dry holes are also shown on Exhibits "A" and "B".

- . 4. LOCATION OF EXISTING AND/OR PROPOSED FACILITIES:
 - A. <u>Tank Battery</u>: Tank battery site as shown on Exhibit "D" in the event of a successful well.
 - B. <u>Flow Lines</u>: Proposed flow lines are shown on Exhibit "D" and will be contained within the existing pad.

5. <u>WATER SUPPLY</u>: Drilling water will be transmitted to the proposed wellsite by Roland Trucking Water Haul, Hobbs, New Mexico. The source is presently not known. 6. <u>SOURCE OF CONSTRUCTION MORIALS</u>: Caliche for surfacing proposed road and wellsite pad will be obtained from existing open pits on Federal Lands in E/2 SW/4 Section 11, T21S-R32E and NE NE Section 14, T21S-R32E.

7. <u>METHODS OF HANDLING WASTE DISPOSAL</u>:

Drill cuttings will be disposed of in the drilling pits.

Drilling fluids will be allowed to evaporate in the drilling pits until pits are dry.

Any produced water will be collected in tanks until hauled away. Any oil produced during tests will be stored in test tanks until sold.

Trash containers will be provided around the drilling rig during drilling and completion procedures. Trash, waste paper, garbage, and junk will be buried in a separate trash pit, as shown on Exhibit "D", and covered with a minimum of 24 inches of dirt.

8. ANCILLARY FACILITIES: No camps, airstrips, etc. will be constructed.

9. WELLSITE LAYOUT: Exhibit "D" shows the dimensions and the relative locations

of the well pad, mud pits, reserve pit, and trash pit with respect to the well.

A. <u>Mat Size</u>: 350' x 230'

B. <u>Cut and Fill</u>: The proposed drillsite pad will require a minor amount of leveling which will consist: of fill on the eastern side of the pad.

C. Surfaced: The base will be surfaced by 6 inches of compact caliche.

D. Reserve Pit: 155' x 125' pit lined with plastic.

E. <u>Cleared Buffer Area</u>: No buffer area is to be cleared; however, area around well mat may be used for turn-a-round and/or storage.

10. <u>PLANS FOR RESTORATION OF THE SURFACE</u>: After completion of drilling and/or completion operations, all equipment and other material not needed for operations will be removed. Pits will be filled and location cleaned of all trash and junk as soon as practical or buried with at least 25" of cover. Any unguarded pits containing fluids will be fenced until they are filled. After abandonment of the well, the well pad and all unneeded access roads will be ripped to promote re-

vegetation.

11. OTHER INFORMATION:

A. Topography: Land surface consists of very low relief, nearly level, plateau.

B. Soil: Some sand and sandy soil underlain by some caliche.

C. Vegetation: Some mesquite, bitterweed, some cacti and native grasses.

D. Wildlife: None observed.

E. Ponds and Streams: None present in vicinity of drillsite.

- 2 -

- F. <u>Residences and Other Structures</u>: There are no occupied dwellings within 1/2 mile.
- G. <u>Water Wells</u>: Water wells observed less than one mile east of proposed well location.
- H. Land Use: Sparse grazing and hunting.
- I. <u>Surface Ownership</u>: All Federal Lease in Section 13 covered by a grazing lease issued by BLM to D. C. Berry, c/o Hazel Berry, P. O. Box 1075, Lovington, New Mexico 88260.
- J. <u>Well Sign</u>: Sign identifying and locating well will be maintained at drillsite commencing with the spudding of the well.

12. <u>OPERATOR'S REPRESENTATIVE</u>: Field personnel who can be contacted concerning compliance of this Multi-Point Surface Use Plan & Operations Plan consists of:

Ray Belden 411 Petroleum Building Midland, Texas 79701 Phone: (915) 683-6366

13. CERTIFICATION:

I hereby certify that I, or persons under my direct supervision, have inspected the proposed drillsite and access route; that I am familiar with the conditions which presently exist; that the statements made in this plat are, to the best of my knowledge, true and correct; and, that the work associated with the operations proposed herein will be performed by BELCO PETROLEUM CORPORATION and its contractors and sub-contractors in conformity with this plan and the terms and conditions under which it is approved. A copy of this plan will be posted at the wellsite during the drilling of the well for reference by all contractors and sub-contractors.

3 -

Lee G. Nering

Administrative Geologis BELCO PETROLEUM CORPORATION Houston, Texas

RECEIVED

FEB 3 1977 OIL CONSERVATION COMM. HOBBS, N. M.

3710 obs <u>्</u>रभ 1.1 , is je $_{3}$ x: TI. MOG Pate • The second : , MARAT ON C б Ŷ. 教 活動 11:24 . Ho/fur Ά $\mathcal{A}_{\mathcal{A}}$ p(t) = 1的感情 à l' 2 0 Ý 30 36 31 31 31 OK 7 (73) R.33 E R.34 Sil R.33 E. R.32 E. \$ 4-岕 6 5 6 7 4 1.4 611 ×6 * i Ţ X ≭ 1. T. A.S. ÷\$-琌 BA ቀ 3 18 5 ÷ سرية كمه 4 7.21 S. BILDER c AC.3N <u>بت</u> 5 4 ć --87SIN e== - ; e za . -8+ 0 1.14 li م مراجع المجني ال ... 1 ----~ 2 36 31 35 7.7 1 6 ð DIVIO , " " .<u>}</u> U.S. Highway 62-180 8 ⁸ 1 a 14 state Highway 176 Existing Access Roads EXHIBITA" Surface Use Plan Pro posed New Road 300', 12 1 Wide Belco Petroleum Federal 13-1 Comp Proposed Drillsite T215 R 32E NAN T. Scale = Z mi Lea G., New Mexico The Dry Hales 12-38 KI

RECEIVED

FEB 3 1977. OIL CONSERVATION COMM. HOBBS, N. M.



11 30 14155 スームン 「 14/13 Scale, "= 500 US NA 14155 Proposed and Wellsite Razo EXHIBIT "" Proposed Performer Cop Feelers/ 13-1 Sec 13 7-215 R32E Les G. NM. W ۱۱ ۱۱ 21

. . . ⁴ 155 Trash Pits Reserve Pits A PORT Mud Pits Well Bore Well Mat Flow Line Heater - Separators Dehydretor Tenk Botton Proposed Road Scale: 1 "= 50' EXHIBIT D Proposed Beko Petroleum Gorp. Federal 13-1 Sec 13, T 215 R32 Les G. N.M.

FEB 8 1977 OIL CONSERVATION COMM. HOBBS, N. M.

RECEIVED