NO. OF COPIES RECEIVED							15-24060	
DISTRIBUTION		NEW	MEXICO OIL CONSE	Form C-101	, ,			
SANTA FE						Revised 1-1-6		
FILE				JAN 1	2 1982	1 -	Type of Lease	
U.S.G.S.				JHMI	D 100m	STATE		
LAND OFFICE				Q. C	D.	5. State Oil E 5232	& Gas Lease No.	
OPERATOR				- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	OFFICE	1 2232	mmmmm	
APPLICATION FOR REPAIR TO DRILL DEEDEN OR BLUC BACK								
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK 1a. Type of Work							ement Name	
	ו						dy Unit	
b. Type of Well]	DEEPEN PLUG BACK					8. Farm or Lease Name	
OIL GAS X] .	01 HER		SINGLE M	ULTIPLE ZONE	Big Ed	dy Unit	
2. Name of Operator						9. Well No.		
Perry R. Bass 🗸						93		
3. Address of Operator							10. Field and Pool, or Wildcat	
	P.O. Box 2760 Midland, Texas 79702						Indian Flats	
4. Location of Well UNIT LETT	ER	K LOCATED 1980 FEET FROM THE SOUTH LINE						
1000		lios t	36	21 South 2	8 Fact			
AND 1980 FEET FROM	THE	West	60° 50° 36	21 South 2	C Las Mubu	12. County	<i>1111111111</i>	
						Eddy		
444444444444444444444444444444444444444	4444	HHHH	++++++++++	+++++++	+++++	111111	HHHHH	
/////////////////////////////////////	HHH	+++++	<i>HHHH</i>	9. Proposed Depth	19A. Formatio	ou 77777777	20, Rotary or C.T.	
				12,800	Morrow		Rotary	
21. Elevations (Show whether DF	RT, etc.)	l l	1	1B. Drilling Contractor	L,	22. Approx	. Date Work will start	
3196.2' GL		Blanket		Unknown		Upon Approval		
23.		Р	ROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE	OF CASING	WEIGHT PER FOOT	SETTING DEPT	H SACKS O	F CEMENT	EST. TOP	
15"	T	11-3/4"	42	400'+	350		Circ. to Surface	
11"		8-5/8"	32	2780 '+3 45 0 1250			Circ. To Surfac	
7-7/8"		5-1/2"	17	TD	900)	Est. TOC @ 8740	
	ı	I	I	ı			•	
BOP Diagrams attached BEPCO III & IV Gas is <u>Dedicated</u> . Applicated.								
Gas is $\underline{Dedicated}$.								
							+\\\\^\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
							1	
				AF	PROVAL V	d ID FOR Z	SC DAYS	
PERMAY ROUGHS 7-15-82 Unlest Datiling Underway								
					UNLES ; D	MLLING UI	NDERWAY	
4 ABBVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.								
hereby certify that the information above is true and complete to the best of my knowledge and belief.								
Sterhen K). As	nith	Title Engineer	ring Assistant		Date Acm	1992	
-gne 1						June June	The state of the s	
(This space for State Use).								
Michela Colland GAS INSPECTOR								
PPHOVED BY TANK VINVE TITLE DATE								

.

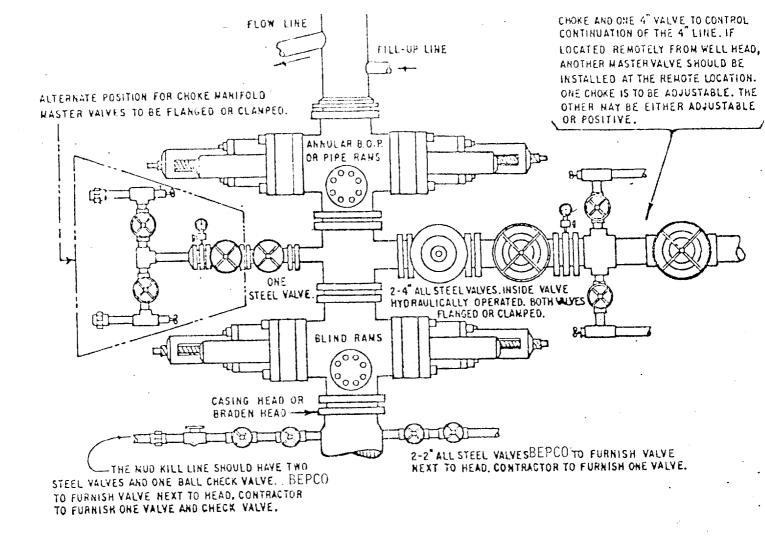
ONDITIONS OF APPROVAL, IF ANY:

NE REXICO (EL CONSERVATION COMMISS) WELL LOCATION AND ACREAGE DEDICATION PLAT

Form (1-11) Supersedes C-121 Etherrise 2-65

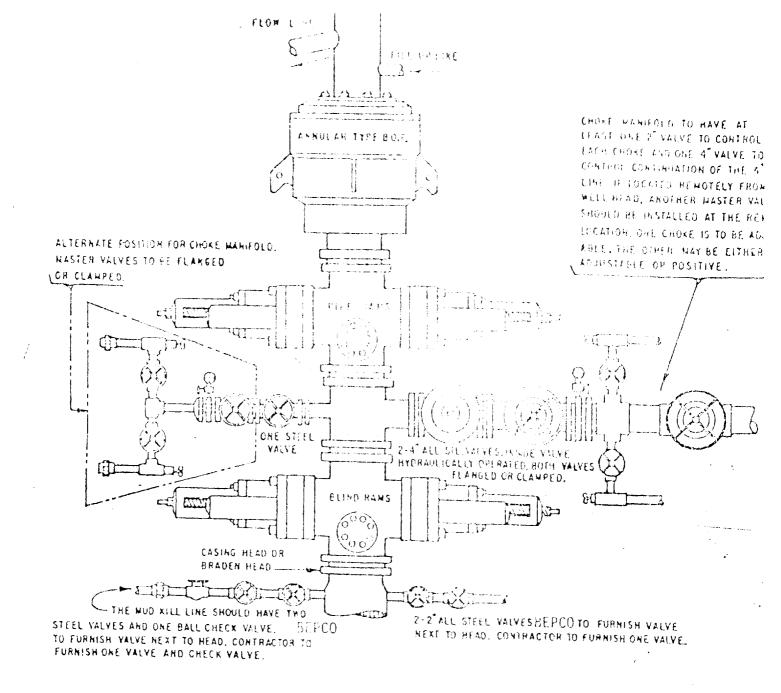
Ronald J. Eidson

All distances must be from the outer boundaries of the Section Perry R. Bass Big Eddy Unit Section tur Lerter Eddy 28 East 21 South K 36 A to all rectage Location of Well: 1980 South feet from the Producing Formati n iro ind Level Elev. 3196.21 Indian Flats morrow Morrow 1 Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and rovalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consoli dated by communitization, unit zation, force-polling etc. If answer is "yes!" type of consolidation Unit If answer is "no," list the owners and tract descriptions which have actually been consolidated. Use reverse side of No allowable will be assigned to the well untitall interests have been consolidated (by ... ommunitization, unitization, forced-pooling, or otherwise) or intil a non-stan lard up t, eliminating such interests, has been approved by the Commiscertify that the information con-Stephen Smith Engineering Assistant Perry R. Bass January 5, 1982 I heraby sertify that the well location shown on this plat was plotted from field 29, 1981 Dec. 6668 PATRICK A. ROMERO



THE FOLLOWING CONSTITUTE MINIMUM BLOWOUT PREVENTER REQUIREMENTS

- A. CONDITIONS MAY BE MET BY EITHER
 - (1) AN ANNULAR BLOWOUT PREYENTER ON TOP AND BLIND RAMS BELOW WITH A CHOKE SPOOL BETWEEN THEM.
 - (2) PIPE RAMS ON TOP AND BLIND RAMS BELOW WITH A CHOKE SPOOL BETWEEN THEM.
 - (3) A DUAL BLOWOUT PREVENTER WITH PIPE RAMS ON TOP AND BLIND RAMS BELOW WITH A SIDE OUTLET BETWEEN. THE RAMS AT LEAST FOUR INCHES DIAMETER.
- 8. OPENINGS BETWEEN RAMS TO BE FLANGED, STUDDED OR CLAMPED.
- C. ALL CONNECTIONS FROM OPERATING MANIFOLD TO PREVENTERS TO BE ALL STEEL HOSE OR TUBE A MINIMUM OF ONE INCH IN DIAMETER
 - THE AVAILABLE CLOSING PRESSURE SHALL BE AT LEAST 15% IN EXCESS OF THAT REQUIRED WITH SUFFICIENT VOLUME TO OPERATE THE B.O.P. .
- E. ALL CONNECTIONS TO AND FROM PREVENTERS TO HAVE A PRESSURE RATING EQUIVALENT TO THAT OF THE B.O.P.'s.
- F. MANUAL CONTROLS TO BE INSTALLED BEFORE DRILLING CEMENT PLUG.
- Q KELLY COCK TO BE INSTALLED ON KELLY.
- H. INSIDE BLOWOUT PREVENTER TO BE AVAILABLE ON RIG FLOOR.



THE FOLLOWING CONSTITUTE MINIMUM BLOWOUT PREVENTER REQUIREMENTS

- A. CONDITIONS MAY BE MET BY AN ANNULAR TYPE BLOWOUT PREVENTER ON TOP AND A CHOICE SPOOL BELOW AND EITHER
 - (1) TWO RAM TYPE BLOWOUT PREVENTERS BELOW THE SPOOL, THE LOWER WAIT CONTAINING BLIND RAWS AND THE UPPER UNIT CONTAINING
 - (2) A DUAL BLOWOUT PREVENTER BELOW THE STOOL WITH BLIND RANS ON ENTTOW AND PIPE RANS ON TOP.
- 6. OPENING ON CHOKE SPOOL TO BE FLAMBED, STUDDED OR CLAMPED.
- ALL CONNECTIONS FROM OPERATING MANIFOLDS TO PREVENTERS. TO BE ALL STEEL FORE ON TUBE A MINIFOLD OF CHE INCH IN DIAMETER.
- THE AVAILABLE CLOSING PRESSURE SHALL BE ATTEAST 15% IN EXCESS OF THAT PROJUBLE WITH SUFFICIENT VOLUME TO OPERATE THE B
- C. ALE CONNECTIONS TO AND ERROR PREVENTER TO HAVE A PRESCRIPT ROUND EQUIPMENT TO THAT OF THE BIO P'S
- MANUAL CONTROLS TO BE INSTALLED BELGHE CHILLING CLINERT FLOG.
- KELLY COCK TO SE INSTALLED ON KELLY.
- INSIDE BLOWOUT PREVENTER TO BE AVAILABLE ON FIT FLOOR
- DUAL OPERATING CONTROLS ONE LOCATED BY ENTILERS POSITION AND THE OTHER ECCATED A SAFE DISTANCE FROM THE RIG FLOOR.