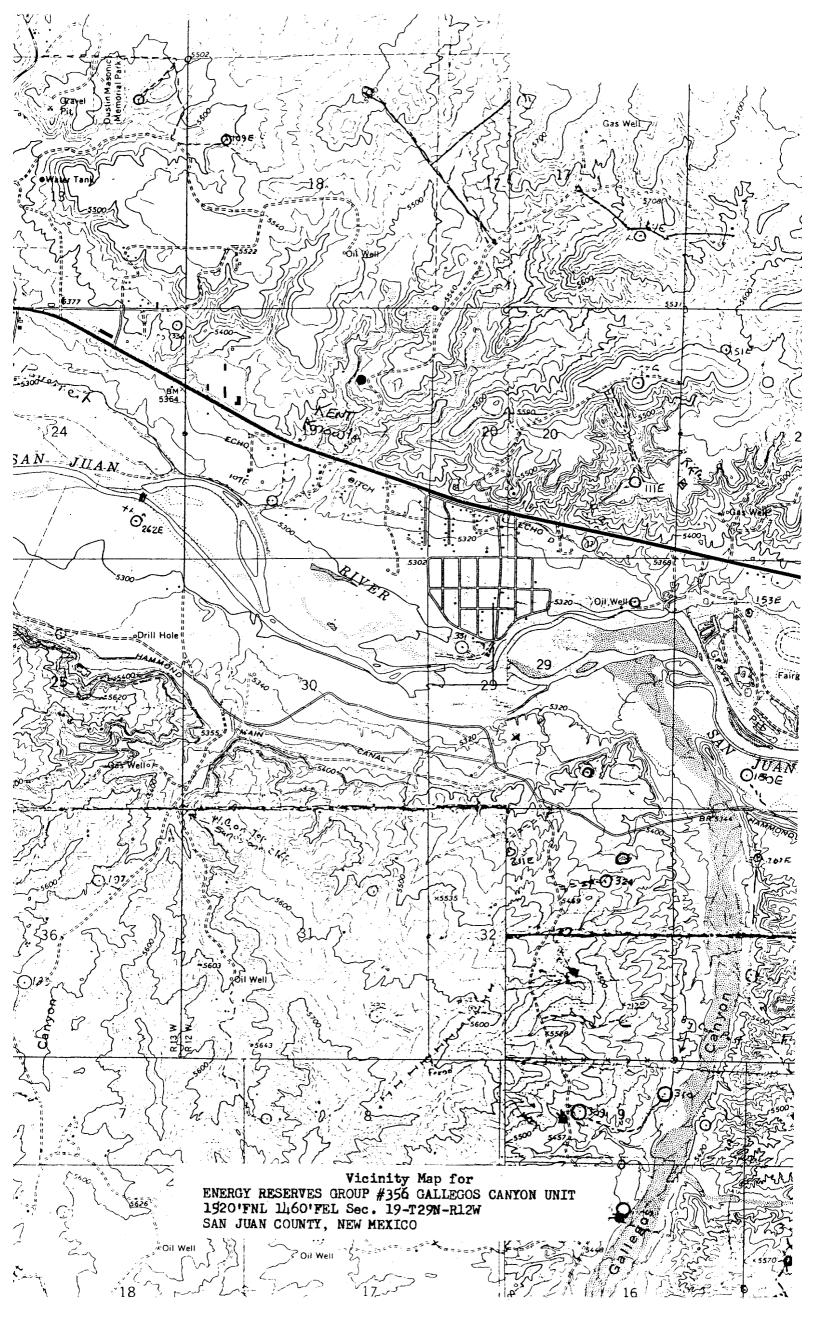
U SF	iten Pausam, ir ant.	PROPOSAL IS TO DEEPEN OR plete to the best of my king Title Administra	owledge and belief.			AND PROPOSED NEW PROD
U SF W JAROVE SPACE DESCRIBE P VE 2016. SIVE SLOWOUT PREVEN	PROPOSED PROGRAMI IF ITER PRUSHAM, IF ANT,	plete to the best of my kill	owledge and belief.		DOUCTIVE IONE	AND PROPOSED NEW PROD
U SF		PROPOSAL 15 TÔ DEEPEN OR	PLUG BACK, GIVE DATA C	N PRESENT PRO	•	AND PROPOSED NEW PROD
U SF	/ITHIN 10 DAYS.		,		UIS1. 3	en i & i
U SF					CON.	
	PPROVAL EXPIRES INLESS DRILLING IS COPUD NOTICE MUST BE	OMMENCED.			AAY 16 19	
It is proposed 1215'. B.O.E.	to drill the abouil consist of	ove referenced u an 8" Regan 'K'	nit well to te , 3000# stripp	st the Fr er preven	ruitland s	sand at
6/1/4"	4 1/2"	10.5#	135' 1215'		SX SX	surface surface
SIZE OF HOLE	SIZE OF CASING 8 5/8"	WEIGHT PER FOOT	SETTING DEPTH			EST. TOP
•	1	PROPOSED CASING AND	CEMENT PROGRAM			
5469		l & Status Plug. Bond 21 lanket	B. Drilling Contractor James			Date Work will start on as approved
			1215'	19A. Formation Fruitl	and	20, Hotaly or C.T. Rotary
					San Juan	
0 NIT LET	Ter to		VP. 29N 601. 1		XXX	
Location of Well	Casper, WY 826	1500	er crow the Nor		North	Pinion Fruitla
Energy Reserves	s Group, Inc.				356	Fool, or Wildcat
write Since of Operator	OTHER	1	FINGLE X MU	ZONE	9. Well No.	
Type of Well DRILL		DEEPEN []	PLUG	BACK	Gallego:	s Canyon Unit
APPLICATION APPLIC	ON FOR PERMIT TO	DRILL, DEEPEN, C	OR PLUG BACK		7. Utal Agree	went Name
CHAO OFFICE					277777	
U.S.G.S.	3/	14 1 14 14 17 14 14 14 14 14 14 14 14 14 14 14 14 14			#7#TE [
SANTA FE. FILE U.S.G.S.	6.0	P. O. BOX 20 NTA FE, NEW ME	8.8		Revised 10-	1-78 Type of Leane
F11.E			ON DIVISION			

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

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section.

Operator				Leas	Se .					Well No.	
ENERGY RES	ERV	ES GROUP		<u> </u>	GALLEGOS C.	ANY	ON UNIT			356	
Unit Letter	Secti		Township	1	Range		County				
G		19	29N		12W		San	Juan			
Actual Footage Loca		7	North line and		1460			East		N	Ì
Ground Level Elev:	teet	from the	11110 111	Pool		teet	from the	Bass		line ited Acreager	
5469		Fruitl			North Pinic	on I	Fruitlan	d		60	Acres
	e aci	renge dedica	ted to the subject w	ell l	ov colored pen	cil c	or hachure	marks on			
 If more the interest are If more the 	an o	ne lease is yalty). e lease of d	dedicated to the we ifferent ownership is initization, force-pool	ll, ou	itline each and	d ide	entify the o	ownership	thereo	t (both as to	
this form is No allowat	f nec ole w	no," list the essary.)	owners and tract des ed to the well until a	cript ll int	ions which ha	ve a	consolidat	ed (by co	nmuni	tization, unit	ization,
					1: /				CEI	RTIFICATION	
		 			1520	<u>г</u>		Name Will Position Admini	iam stra	that the informa is true and comple- viedge and belief viedge and belief viedge and belief J. Fiant tor, Field	Services
Gas is de	dic	ated to EJ	Paso Natural Ga	as C		 1	6 1985 N. DIV	shown of nates of under miles true	n this if f actua y super and co lige and	fy that the well- plat was plotted in surveys made existen, and that correct to the behalf.	from field by me or the same
		 	le: 1"=1000!		Oil	DIS	т. 3	Fred Certificat	nd Sury B: K	err Jr.	



REGAN TYPE 'K' STRIPPER BLOWOUT PREVENTER

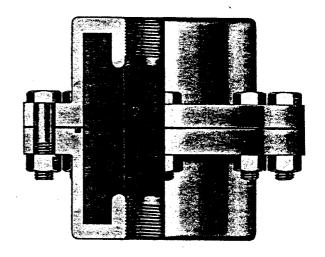
Patented

The Regan Type 'K' Stripper Blowout Preventer is for production workover operations where minimum cost and weight are important factors. The strippers are being used for medium high pressure stripping jobs of tubing and sucker rods. Type 'K' Stripper bodies are furnished for either 3,000 lb. or 6,000 lb. test depending on requirements.

test depending on requirements.

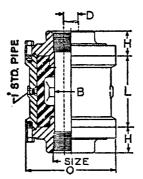
The Regan Type 'K' Stripper Blowout Preventer in the 3" size is also used in connection with the Regan High Pressure Lubricator Stuffing Box and the Regan High Pressure Lubricator for complete automatic control of any wire line operations. A special hour-glass-shaped packer is available for use when a 2" bore is sufficient.

Size	Test Pressure	Part No.	Weight	0.D.	Height	Bore	Standard Connection
3*	3000	12108	70	101/4	9	3	3" Line Pipe
3"	6000	16171	134	111/2	101/4	3	3" Line Pipe
4"	3000	12488	215	141/2	15	4	4" Line Pipe



REGAN TYPE K BLOWOUT PREVENTER

This preventer is no longer being manufactured and has been replaced by the Type KFL & Torus. The information listed below is for replacement packers for existing preventers only.



Model 3—Body assembled with Model 3 flanges (Blank or threaded). When the Blowout Preventer is assembled with Model 3 flanges at both ends, it presents the standard hook-up which may be placed in any position in the cellar by employing nipples of suitable length. Conventional practice in this hook-up, calls for a welded mud line connection, either above or below the Blowout Preventer.

DATA CHART FOR REGAN TYPE K BLOWOUT PREVENTER HOUSINGS

Nom. Size BOP	B Bore	PACKOFF RANGE		0		L	н	Packer
		Max.	Min.	3000#	6000#	Body Lgth.	Flg. Ht.	Part No.
6%-7	61/4	61/4	2%	17	19	14	6¼	₹ 5516
8%	7%	7%	2%	211/4	22 _	17	6	5042
9%	8%	8%	2%	241/4	251/4	191/2	6¾	5067
10%	10	10	2%	271/4	291/2	21	6%	5686
11%	11%	111/6	2%	30	331/2	25	6%	8294
13%	12%	12%	2%	32	36½	28	7%	5043
13¾	13%	13%	2%	341/2	361/2	30	7%	7101