EMERSY AND MICHAELS DEAD		OIL. C	CONSERVATI	ON DIVISION		3.1-27/ Form C-101 Revised 10-	15-26367
OBTRIBUTION SZATA F.C. FILE		AKS	та гс, неw м			#1A1E [Type of Lease rer (X) 6 Gas Lease No.
U.S.G.S. LAND OFFICE OPLEATOR						111111	
APPLICATIO	N FOR PE	RMIT TO	DRILL, DEEPEN,	OR PLUG BACK			
e. Type of Work DRILL X b. Type of Well			DEEPEN 🗌	PLUG	BACK	7. Unit Agree Galleg	gos Canyon Unit
OIL GAS X				BINGLE X	TIPLE		
write in a write (A) 2. Humle of Operator	DTHE	. A		1001 (A.1	TOKE (9, Well No.	
Energy	Reserves	Group,	Inc.			358	
, Address of Operator				,		3	d Fool, or Wildcat
P.O. Bo	x 3280,	Casper V	√Y 82602			North 1	Pinion Fruitlan
. Location of Well UNIT LETTE	0	LOCA	790	FEET FROM THE South	LINE	XSS	
NO 1620 FEET FROM	THE Eas	t ::	or erc. 29	TWP. 29N RGE. 12	W mari	Miller	
	177771	77777	THITTITI			y 12, county	
						San Juai	3 (111111111111111111111111111111111111
	<i> </i>	1,44,44					
					MM		
					9A. Fermiatio		28. Hotary or C.T.
				1160'	Fruit	1	Rotary
1. Lievations (Show tehether DF) 5414 GR ungrade		21A. Kind o Blan		21B. Exilling Contractor James			. Date Work will start as approved
3.			1	D CEMENT PROGRAM			
	1 0175 05				Tevers of	F CEMENT	EST. TOP
SIZE OF HOLE 12 1/4"	SIZEOF	/8"	WEIGHT PER FOO	135'	100		surface
6 1/4"		/° /2"	10.5#	1160'	175		surface
				unit well to tes			sand at
		UNLESS I	AL EXPIRES //- DRILLING IS COMA DITICE MUST BE SU 10 DAYS.	15-85 IENCED. BMITTED	OIL C	16 1985 ON: Di	V.
	OBOSED DE	3 C M A 44: 14 F	ROPOSAL IS TO DEEPEN	ON PLUS BACK, SIVE DATA O] H PRESENT PA	DIDI.	AND PROPOSED NEW PROF
ABOVE SPACE DESCRIBE PR VEIONE, SIVE BLOWOUT PREVENT	ER PROGRAM, I	P ANY.					
hereby certify that the information	on above is tr	se and comp	Tale Administr	enton, Field Sem	vices	Date5_	14-85
E 17 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Senta II-A			THE RESERVE THE PARTY OF THE PA		THE STREET, SALES	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON OF TH
(This grade for				SUPERVISOR DISTRICT 架 \$		MA	V 1 6 1985

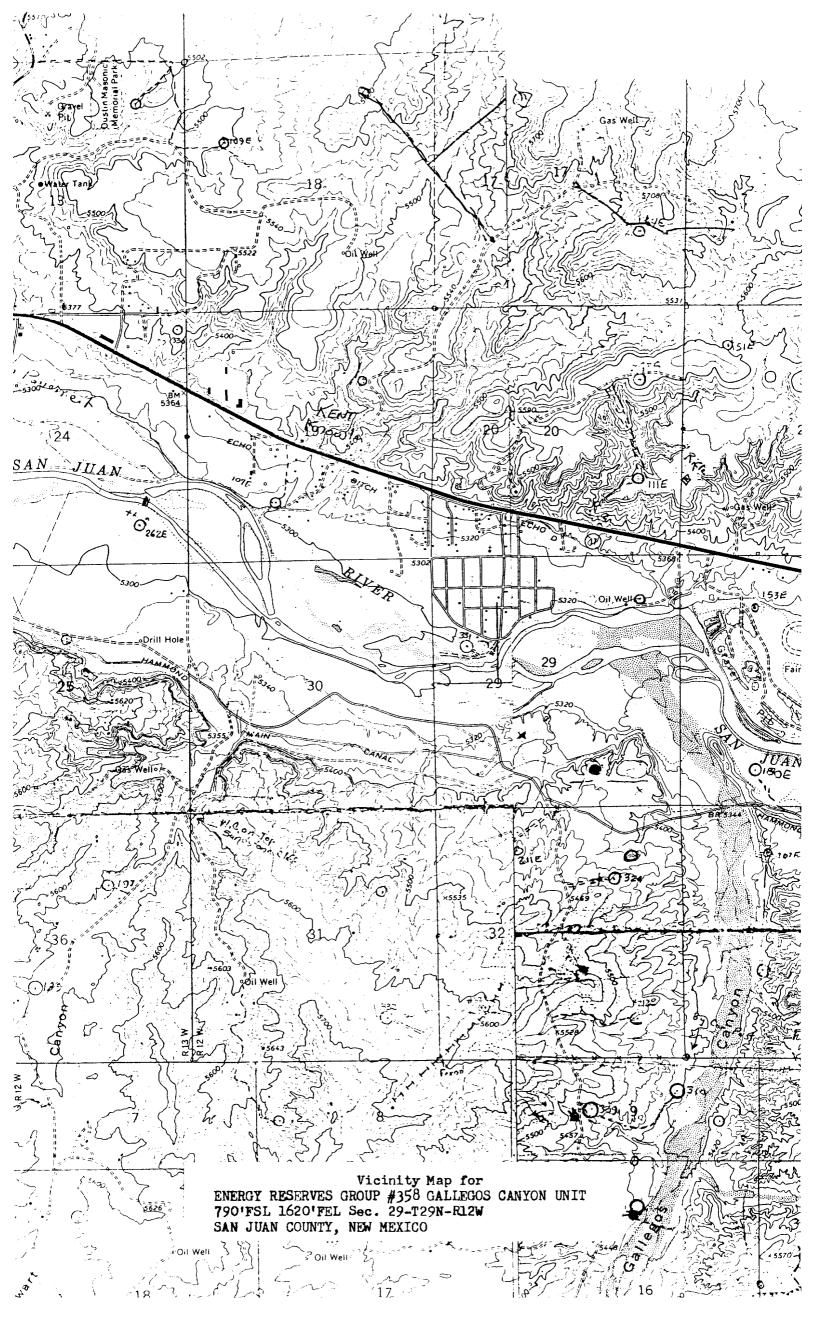
CONDITIONS OF APPROVAL, IF ANYE

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

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

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

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 wor interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been condated by communitization, unitization, force-pooling, etc? Yes No If answer is "yes," type of consolidation If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse sit this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, on the will only the composition. CERTIFICATION I hereby certify that the information tained herein is true and complete to best of my knowledge and belief. Name William J. Flant Position Administrator, Field St. Company Energy Reserves Group, Date 5-14-85	erator	Well No.
Count Level Elevication of Wells Producting Formation Pool Production P	ENERGY RESERVES	CANYON UNIT 358
Actual Peotage Location of Well: 790 feet from the South Inne and 1620 feet from the East Inne Ground Level Elev: Fruitland Producing Formation Fruitland Pool North Pinion Fruitland 160 A. 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 wor interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been condated by communitization, unitization, force-pooling, etc? Yes No If answer is "yes," type of consolidation If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse significantly in the forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Company I hereby certify that the information tained herein its true and complete the best of my knowledge and belief. OIL CAN. DIV. Name William J. Plant Position Administrator, Field Sciences Company Certification I hereby certify that the information tained herein its true and complete the best of my knowledge and belief. OIL CAN. DIV. Name William J. Plant Position Administrator, Field Sciences Company Energy Reserves Group, Date 5-14-85	t Letter Section	
Ground Lyvel Elw: Producing Formation Pool North Finion Fruitland Dedicated Acreages 160 A. North Finion Fruitland North Finion Fruitland 160 A. North F	0 29	San Juan
Ground Level Elev: Ship Producing Formation Fruitland 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 wor interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been condated by communitization, unitization, force-pooling, etc? Yes No If answer is "yes," type of consolidation If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse sit this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitizat forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Comsion. CERTIFICATION 1 hereby certify that the information tained herein is true and complete the best of my knowledge and belief. Name Position Administrator, Field St. Company Energy Reserves Group, Date 5-14-85	ual Footage Location of We	,
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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 wor interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been condated by communitization, unitization, force-pooling, etc? Yes No If answer is "yes," type of consolidation If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse sit this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, of order-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Comsoin. CERTIFICATION I hereby certify that the information tained herein is true and complete the best of my knowledge and bellet. Name William J. Flant Fosition Administrator, Field St. Company Energy Reserves Group, Date 5-14-85	and Level Elev: Pro	· ·
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I hereby certify that the information tained herein is true and complete to best of my knowledge and belief. OIL CON. DIV. Name William J. Flant Position Administrator, Field Sc. Company Energy Reserves Group, Date 5-14-85	 If more than one interest and royalt If more than one led dated by communiting Yes No If answer is "no," this form if necessions allowable will be forced-pooling, or o 	n and identify the ownership thereof (both as to work the well, have the interests of all owners been conson in have actually been consolidated. (Use reverse side the been consolidated (by communitization, unitization such interests, has been approved by the Comm
I have by applify that the well have	Gas is dedi	I hereby certify that the information of tained herein is true and complete to best of my knowledge and belief. Name William J. Flant Position Administrator, Field Ser Company Energy Reserves Group, Date
shown on this plat was plotted from notes of actual surveys made by runder my supervision, and that the		I hereby certify that the well locat shown on this plat was plotted from fi notes of actual surveys made by me under my supervision, and that the so is true and correct to the best of knowledge and belief.
Date Surveyed April 23, 1985 Registed Professional Engineer and Land Surveyor Fred 3 Kerr Jr. Certificate No. 10001 Scale: 1"=10001	! ! ! !	April 23, 1985 Registered Professional Engineer and Land Surveyor. Fred B. Kerr Jr. Certificate No. Accounts the control of



REGAN TYPE 'K' STRIPPER BLOWOUT PREVENTER

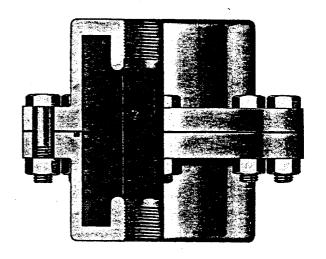
Patented

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.

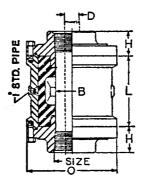
The Regan Type 'K' Stripper Blowout Preventer in the 3" size is also used in connection with the Regan High Pressure Lubricator Stuffing Box and the Regan High Pressure Lubricator for complete automatic control of any wire line operations. A special hour-glass-shaped packer is available for use when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

Size	Test Pressure	Part No.	Weight	0.D.	Height	Bore	Standard Connection
3"	3000	12108	70	10%	9	3	3" Line Pipe
3"	6000	16171	134	111/2	101/4	3	3" Line Pipe
4.0	2000	12499	215	1414	15		1/ Line Dice



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		О		L	н	Packer
		Max.	Min.	3000#	6000#	Body Lgth.	Fig. Ht.	Part No.
6%-7	61/4	6%	2%	17	19	14	6¼	₹ 5516
8%	71/4	7%	2%	211/4	22	17	6	5042
9%	8%	8%	2%	241/4	251/4	19½	6¾	5067
10%	10	10	2%	271/4	291/2	21	6%	5686
11%	11%	11%	2%	30	33½	25	6%	8294
13%	12%	12%	2%	32	361/2	28	7%	5043
13¾	13%	13%	2%	341/2	361/2	30	7%	7101