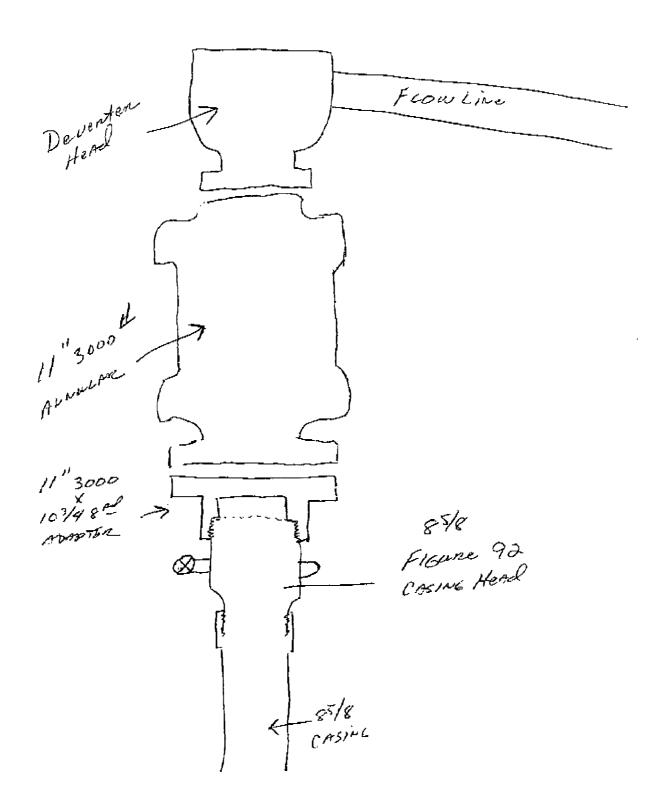
Submit 3 Copies To Appropriate District	State of Nev	w Mexico	Form C-103				
Office District I	Energy, Minerals and	Natural Resources	May 27, 2004				
1625 N. French Dr., Hobbs, NM 88240	2, ,		WELL API NO.				
District II	OIL CONSERVAT	TION DIVISION	30-005-63827				
1301 W. Grand Ave , Artesia, NM 88210 District III	1220 South St.		5. Indicate Type of Lease				
1000 Rio Brazos Rd., Aztec, NM 87410			STATE FEE				
District IV	Santa Fe, N	NI 87505	6. State Oil & Gas Lease No.				
1220 S. St. Francis Dr., Santa Fe, NM 87505			VO 7065				
SUNDRY NOT	ICES AND REPORTS ON W	ELLS	7. Lease Name or Unit Agreement Name				
(DO NOT USE THIS FORM FOR PROPO	SALS TO DRILL OR TO DEEPEN	OR PLUG BACK TO A					
DIFFERENT RESERVOIR USE "APPLI PROPOSALS.)	CATION FOR PERMIT" (FORM C-	101) FOR 30CH	Scrounger State				
1. Type of Well: Oil Well	Gas Well Other		8. Well Number 2				
2. Name of Operator			9. OGRID Number				
Jalapeno Corporation			26307				
3. Address of Operator			10. Pool name or Wildcat				
P.O. Box 1608, Albuquerque,	NM 87103		Wolf Lake, South Andres				
4. Well Location		· — ,					
	feet from the North li	ne and 330 feet	from the East line				
			E NMPM County Chaves				
Section 13	Township 9	-S Range 27	E NIVIEWI County Chaves				
	11. Elevation (Show wheth	er DR, RKB, RT, GR, etc					
	■ 						
Pit or Below-grade Tank Application			A				
Pit typeDepth to Grounds			stance from nearest surface water				
Pit Liner Thickness: mi	l Below-Grade Tank: Volume	bbls; (Construction Material				
12 Check	Appropriate Box to Indic	ate Nature of Notice	Report or Other Data				
12. Grook	rippropriate box to male		, P				
NOTICE OF I	NTENTION TO:	SUI	BSEQUENT REPORT OF:				
PERFORM REMEDIAL WORK	RK ☐ ALTERING CASING ☐						
TEMPORARILY ABANDON	CHANGE PLAN\$	COMMENCE DE	RILLING OPNS, 🔲 P AND A 🔲				
PULL OR ALTER CASING	MULTIPLE COMPL	I	NT JOB				
OTHER:		OTHER: 🛛					
Describe proposed or com	pleted operations. (Clearly sta	te all pertinent details, a	nd give pertinent dates, including estimated date				
	ork). SEE RULE 1103. For N	Multiple Completions: A	Attach wellbore diagram of proposed completion				
or recompletion.							
We have been unat	ole to commence drilling	g the Scrounger St	ate #2 with cable tools and now				
elect to drill the hole	with a rotary rig rather	than with a cable	tool rig. A Conquest Energy				
Services Ria will dri	Il the well to the same o	depth as specified	in the application. The well will be				
drilled with air and r		,					
dilliod with all alle	, 1131.						
Attached is a gony of	of the Began Players E	Proventore Data Ch	eart and the B O D disgram which				
			eart and the B.0.P. diagram which				
nas been furnished	to us by Conquest Ene	ergy Services.					
We expect to spud to	this well next week and	will notify you price	r to that time. If there is a problem				
with our change, ple	ease contact us immedi	ately.					
		•					
I hereby certify that the information	a above is true and complete to	the best of my knowled	ge and belief. I further certify that any pit or below-				
grade tank has been/will be constructed d	r closed according to NMOCD guid	clines . a general permit [or an (attached) alternative OCD-approved plan .				
/аврепо Согрог							
SIGNATURE BY MANN	later	TITLE President	DATE7/2 <u>6/07</u>				
, 4	7						
Type or print name: Harvey Yates	E-mail address:	personnel3(ā)msn.con	Telephone No. <u>505-242-2050</u>				
For State Use Only	4						
			DATE JUL 3 1 2007				
APPROVED BY: FOR	RECORDS ONLYTH	LE	UATE				
Conditions of Approval (if any):							



4165

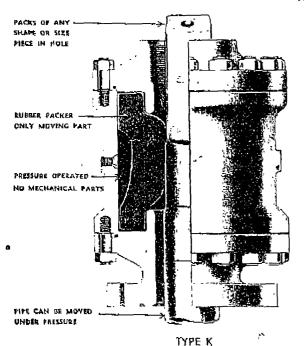
EGAN FORGE & ENGINEERING COMPANY

UNION CIRINA

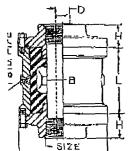
San Pedro, Calif.

REGAN BLOWOUT PREVENTERS

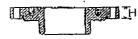
Potented



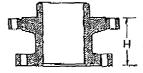
The Regan Type 'K' Blowout Preventer, normally open to the full bore of the casing to provide for free passage of bits, tools, etc., can be remotely operated to pack off the opening around any shape of pipe, kelly, or tool likely to require pack-off. The pressure required to operate the packer is usually 100-500 psi greater than well pressure. By using a resilient medium such as air, gas, or cushioned hydraulic pressure to actuate the packer, this tool becomes an ideal stripper, allowing all sorts of pipe strings to be stripped through the preventer at reasonable speeds.



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 collar by employing nipples of suitable length. Conventional practice in this back-up, ealls for a welded mud line consection, other above or below the Blowout Preventer.



Model 9-Adapter Flangu (Yapped for Series 200 or 1500) Designed to permit the Blowaut Proventer to be connected to any other flanged collar control equipment by means of studs extending from its lower face. This is aspecially assful in legalities where deep cellers are not available, as it provides the shortest possible hook-up.



Madel 5-Speel (Series 900 or 1500 Flange down) Speel is for the purpose of flanging direct to any other type of Blawout Preventer or to a master gate, this model is furnished with two 2" years.

DATA CHART FOR REGAN TYPE K BLOWOUT PREVENTER HOUSINGS

3000 LB, YEST	Baro	D_Dia. Pipe Rubber Tested on to 300p#	Hacomisended Rango Dia, Pipe to be Packed-OB			Length	DIMENSION II ON FLANGES									
			Max,	Min.	Diam. D	Body	Model 3	Model 4	Model 5x900	Model 5x1500	Madel 5×900	Modul 6x1,500	Modal 7	Madel 9x900	Model 9x1500	Mødel 11
6347. 854. 1054. 1134. O.S. 1134. N.S. 1234.	5% 7% 8% 10% 11% 12% 13%	216 236 316 316 416 416 416 416	814 735 935 10 10 11 11 12 13 13 13	214 214 214 214 214 214 214 214 214	17 2114 2414 2714 30 30 32 3414	14 17 1914 21 22 25 25 28	674 674 674 674 774 774	19 19 19 19 19 19 20 20 18 18 18 10 10	104 1144 1274 1274 1274 1274 1374 13°174	11 % 12 % 13 5/4 13 15/4 14 5/4 14 5/4 14 5/4 15 1/4	1914 1914 1914 1914 1914 214 224	2014 2014 2014 2214 2114 2114 2114 2314 2314	21 21 21 21 22 22 22 20 20 21 21 20 21 21 21 21 21 21 21 21 21 21 21 21 21	71/4 B 71/4 9 61/4 51/4		614 614 614 614 614 714 714
*6000 L9. YEST		D-Dis, Recommended Pipe Rango Dis. Pipe Rubber to be Packed-Off			Length		DIMÉNSION H DN FLANGES									
Size B.Q.P.	Bore B	Tested on 16 3000#	Max.	Min.	Of Serv.	Bådy	Medel Z	Model 4	Model 5x900	Medal 5x1900	Model 6x500	Model 6x1500	Madel 7	Madel 9x900	Mode! 9x1500	Model 11
5%-7 8%. 9%. 16%. 11% 0.S. 11% N.S.	5 % 7 % 8% 10 10 % 11 % 12 %	2% 2% 315 315 415 415 416 416 416	514 776 894 10 1076 1114 1214 1314	214 214 214 214 224 224 224 224	19 22 25 14 29 14 33 14 33 16 36 16 36 16 36 16	14 17 1914 21 22 25 28 30	61/4 71/4 71/4 61/4 71/4 71/4 8	19% 20 20% 21 21% 21% 19% 19%	11% 12% 13% 14% 14% 14% 15%	12% 13°% 14°% 15°% 16'% 16'% 16'% 16'% 18'%	1816 1915a 1915a 2016a 2116a 2116a 2116a 2216a	19½ 20%6 21%6 22%6 23%6 23%6 23%6 23%6 23%6	21% 22 22¼ 23¼ 23¼ 23¼ 23¼ 21% 21%	, 10 10 7 7	11 11 7 7 7	614 714 724 034 734 735 8 8

Note: Information on 16" and 18%." Type "K" Blowout Preyenter will be furnished upon special request.

*6000 # lost pressures apply to housings only, rubbers are tested to 3000 # per sq. to. The 5000 # lest housing is intended for use where used in connection with other high pressure aguly-intused allowe Type "K" blowout preventor.