Original Signed B. E. FACKRE	By LL		strict Engine			ore <u>Jan</u>	nuary 18, 1980		
THE TORE. GIVE BLOWDS. PARTERING		mounts to the best of my	KIND WINGS & BUS Delle						
N ABOVE SPACE DESCRIBE PR	ER PROGRAM, IF ANY.	F PROPOSAL IS TO DEEPEN			M. B	""'5'.'T	AND PROPOSED NEW PROD		
<u></u> 1.		DRILLING EXPIRES			OIL CO	1.18 L U 2 2 1980 DN. COM	. 🖊 🤼		
		APPRO	OVAL VALID		15	FIVER			
Gas produced from						Sec. 184	T		
Upon completion th	ne well locatio	n will be clear	ned and the ro	eserv	e pit fi	lled and	d leveled.		
on open hole logs. prevention will be	Copy of all employed; see	logs will be fi attached drawi	iled upon com ing for blowo	pleti ut pr	on. Amo eventer	co's sta design.	andard blowout		
drilled to TD with	a low solids	nondispersed mu	ud system. Co	omp1e	tion des	ign will	l be based		
Amoco proposes to well will be drill	drill the abouted to the surf	e well to furth ace casing poin	 ner develop tint using nation	he Ba ve mu	sin Dako d. The	ta rese well wi	l ryoir. The ll then be		
7-7/8"	4-1/2"	10.5#	6500'		125	0	Surface		
12-1/4"	8-5/8"	24#	300'		31		Surface		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	OT SETTING DE	РТН	SACKS OF	CEMENT	EST. TOP		
23.		PROPOSED CASING A	ND CEMENT PROGR	MA					
. 5564' GL		tatewide	Unkno			1	pril 1, 1980		
21. Lievations (Show whether DF)	(RI, etc.) 21A. K1	nd & Status Plug. Bond	6500 Control	cctor	Dakot		Rotary Date Work will start		
			19, I toposed Depth	, 13	A. Formation		20, itotaly or C.T.		
						San Ju	ıan ()		
795 FEFT PROM	THE East	LINE OF SEC. 22	TWP. 29N -51		W	12. County			
		OCATED 1110		South	LINE				
3. Address of Operator 501 Airport I		10. Field and Fool, or Wildcat Basin Dakota							
2. Hame of Operator AMOCO PRODUCT		9. Well No. 150E							
WILL X	OTHER INI	FILL	SINGLE X	MULT	IPLE				
b. Type of Well DRILL X]	DEEPEN 🗌		PLUG B	ACK	Gallegos Canyon Unit			
APPLICATIO	ON FOR PERMIT T	O DRILL, DEEPEN	I, OR PLUG BAC	:K		7. Unit Age	rement Pame		
U.S.G.S. 2 LAND OFFICE OFENATOR /	2		***************************************			5. Elate Off	C Gar Loune No.		
SANTA PE /	SANTA FE, NEW MEXICO 87501						STATE TIE X		
DISTRIBUTION	P. O. BOX 2006						form (-10) Revised 10-1-70 [5A, Indicate Type of Lenne		
STATE OF NEW MEXIC		CONCERNA	rioni bivici	O N			•		

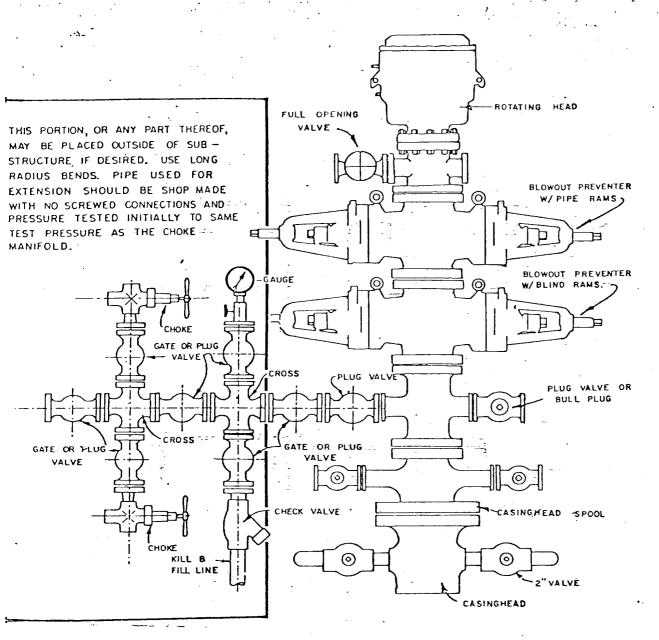
OIL CONSERVATION DIVISION

STATE OF NEW MEXICO ENERGY AND MINERALS DEFARTMENT

P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-102 Revised 10-1-78

		All distances	must be from the cut	er houndaries ef	the Section.			
Operator			Lease				Well No.	
AMOCO PRODUCTION COMPANY				LEGOS CAN	TINU NOY		150-E	
Unit Letter	Section	Township	Ran		County			
P	22	29N		12W	San	Juan		
Actual Footage Lo	cation of Well:			· · · · · · · · · · · · · · · · · · ·				
1110	feet from the	South	line and 795	,) fo	et from the	East	line	
Ground Level Elev		ng Formation	Pool				Dedicated Acreage:	
5564	Da	kota	Bas	sin Dakota				
		edicated to the s						
2. If more t interest a	han one leas nd royalty).	e is dedicated to	o the well, outlin	e each and id	entify the	ownership tl	nereof (both as to working all owners been consoli-	
dated by with the second secon	No is "no," list if necessary.) ble will be as	on, unitization, for If answer is "ye the owners and to signed to the wel	orce-pooling. etc? s;" type of consol tract descriptions l until all interes	idationI which have a ts have been	Unitizat	ion (Gal	legos Canyon Unit) ated. (Use reverse side of munitization, unitization, approved by the Commis-	
	 		RECE	ND/		tained he best of m	certify that the information con- rein is true and complete to the y knowledge and belief.	
Ar 5.	noco ppera 1.7% workin 1	tes Gallegos eng interest.	Canyol OH: CON	2-1980		Position DISTR Company AMOCO Date	FACKRELL ICT ENGINEER PRODUCTION COMPANY RY 10, 1980	
		F	22 'ee		7051	shown on notes of under my is true a	certify that the well location this plat was plotted from field actual surveys made by me or supervision, and that the same and correct to the best of my e and belief.	
⊙				1110	795'	and/or Line Fred	Tys 2 1980 2 to teas long Lingthess Surveyor's	
0 330 660	90 1320 1650	1980 2310 2640	2000 1500	1000	500 0	Certificate 1	& KERRY	



BLOWOUT PREVENTER HOOKUP

EXHIBIT D-4
OCTOBER 16,1969