	is Mgmt. S	Service - F		<b>ن</b> وند <u>د</u>	SUBMIL IN 122	LICATE -	Tora eporosia. Budget Budesar	N2. 42-R
(7) 1043 Loim 3-231	)	U DEPARTM	NITED STATES ENT OF THE II	, NTERIOR	~ ~	3. L	ASE DESIGNATION AN	
	•		OLOGICAL SUR				SF-078272	a trusti
(D	: برجا بده اوه ه	OTON YSC	ES AND REPC	ORTS ON DIE DOCK 1	WELLS	İ		
1.	X CAS (	OTHER		/n	Al'Ilarn	<b>\</b>	NIT ACRESHES NAME	
11	OF OPERATOR				JUN 2 1 1982	<b>I</b> 1 ""	Dunn	
BCO,	Inc.	·	·		JUN 2 TOM.	7 0. 7	ILL NO.	
4. LOCATI	os or wath (R so space 17 belo face	eport location cle w.)	arly and in accurdance	with any State	Applicments.	10. Lyl na	PIELD AND POPE. OS YOURON GALLUP (  ted Graneros  SEC., T, E, M, OR BLE  BURTET OR FARA	⊾ Unae
	600.	FNL 660 FE	L Sec. 3 T23N R		NUN 1 to 199		Sec 3 T23N R7V	
14. PERMI	r No.		GR 6890	bether Dr. RT. C	n elc.)	· •	Rio Arriba	N.M.
16.		Check App	propriate Box To Inc	dicale Natur	e of Notice, Re	port, or Other	Dala	
		TRİTRE QO BOLTON	TLL OR ALTER CASING	<b>-</b>	WATER SHEE-OFF		ALTAIHUMO WE	<u>.</u>
	WATER SHET-OF TURE TREAT	·	CLTIPLE COMPLETE		FRACTURE TREAT	TKAY	KAN DRIBBTER TREKHOOMANK	· 1
2 H 00	T OR ACIDIZE	11	EANDON"		(Other) DRII	JING PROGRE	SS	xx
	IR WELL		HANCE PLANS	-	(Note: Re)	nort results of m or liecompletion	Deport and Log for m	·· <u>·</u>
p:o	Doved Mork 11	Well 13 Cirection	ATIONS (Clearly state al ally drilled, give subsu	l pertinent des	alls, and give peril and measured and	nent dates, inclu true verticul dep	ding estinatal-date: the for all markers :	ond succiti
	: 16 1bis work)	•	7 7/8 hole to	6460, bit	s run as fo	llows:		
Make	•	Date	Footage	Rotat€	Feet	Avg		viatio
		Out	Out	Hours		<del></del>	•7	1/2
	B5J	5-23 i 5-24	300 1622	4 1/2 7 3/4		170		3/4
	OSC-3AJ DTJ	5 <b>-</b> 25	2463	9 1/4	841			1
Sec.	SE-135	5-27 5-31	4492 6460	52 1/4 92				1 1/2 1 1/2
5-1-82 5-2-82 5-2-82	will mail Advised F the long	2 copies t red Edwards string on t	Electric Log - Go USGS and 1 to with Minerals Mais well between 80 4 1/2" casin	OCC of eac Management 16:00 and	Service that 10:00 P.M. o	we intendent on 6-2-82.	ed to start cen	
6-2-82	Stage 1	1/2# floc Over disp Held pres Cement wa	Ran 10 barrels ell, and 6 1/4# laced 1/2 barrel sure until 12:10 s not designed to ment will be rep	Gilsonite and shut A.M. on cocircula	down at 9:30 6-3-82. Relote to DV too	l5.1#. Plug D P.M. Floa eased pressu L at 5674.	g never hit floor at failed to wa are and no floor	oat. ork. w back
6-3-82	Stage 2	10 barrel sacks Cla to circul	557. Waited 4 h s water, 20 barn ss H at 15.1 wit ate to DV tool a ed on a later Su	cels floch th same ac at 4557.	eck 21, and i ditives as S It did not c	5 barrels wa tage l. Cen irculate. 1	ater. Mixed 2 ment was not d Top of cement	.00 lesigne
6-3-82	Stage 3	20 barrel (Hallibur	ace. Waited 4 h s flocheck 21, a ton Lite), 6% go irculated 45 bar	and 5 barı el, 10# Gi	els water. Isonite, 1/4	Mixed 950 s. # flocell,	acks 65/35 Poz 8# salt. Mixe	· ,
6-3-82	Rigged do	own. Waitir	ng on cement.					
18. I bere	by certify that	the foregoing is	true and correct				<u>สการตาสก</u>	
SIGNI	Harry	R.B.		LE Pre	sident		FOR RECORD BATE 6-15-82	2
(Tbl=	space for Fede	ral or State office	· use)	<del> </del>	<del></del>	1111	3 1982	- <del> </del>
				LE		<u></u>	DATE	
	OVED BY	PROVAL, IF A	iz:	MOCC		EARST	mer invat	•