For ()	m 9- Feb. 1	-331 a 951)	,	

(SUBMIT IN TRIPLICATE)

UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

Land	Office	Sent	1- 7 0	•
Loaso	No	07900	13	
I î î e	Mandi		19	_

SLINDDY NOTICES AND DEDODTS ON WELLS

NOTICE OF INTEN	TION TO DRILL	X	SUBSEQUENT REPO	ORT OF WATER SHUT-OFF		
NOTICE OF INTEN	TION TO CHANGE PLANS		il	ORT OF SHOOTING OR ACIL		
NOTICE OF INTEN	TION TO TEST WATER SHUT-	OFF	SUBSEQUENT REPORT OF ALTERING CASING.			
NOTICE OF INTEN	TION TO RE-DRILL OR REPAI	IR WELL				
-	TION TO SHOOT OR ACIDIZE		}	ORT OF ABANDONMENT		
NOTICE OF INTEN	TION TO PULL OR ALTER CAS	SING		WELL HISTORY	i i	
NOTICE OF INTEN	TION TO ABANDON WELL			grande, gir dan 🕶 e	o process	
	(INDICATE ABOVE	BY CHECK MARK NA	TURE OF REPORT, NOT	TICE, OR OTHER DATA	<u></u>	
				1988)L	.€.	
				July 30		
			·····	talanike.		
597 11 h T		•• ••	(N) ,. , , , ,	Eds		
Well No55=2	is located 9	39 ft. from }	line and	780_ ft. from	metor sec. Z	
/s					and the state of t	
12/4 Sec. and	Sec. No.)	31.11 7 Twp.) (Ra	nge)	(Meridian)		
* *	•	Sen Ju	٠,	Water After		
Banco Me	d)	(County or Su	ıbdivision)	(State or Te	erritory) A GOIVI.	
				•	DIST, 3	
	(4) 1 1 1 1	1 1 1		Service a service.	····· 4 · · · · • · · · · · · ·	
(State names of and	expected depths to objective ing	DETAILS e sands; show sizes, v points, and all other 32.75# H-40	OF WORK weights, and lengths a rimportant proposed Sarface case	work) Sing & circulat	ate mudding jobs, come	
(State names of and	expected depths to objective ing 200° of 10-3/4° 3500° of 7-5/8°	DETAILS e sands; show sizes, v points, and all other 32.75# H-40	OF WORK weights, and lengths a rimportant proposed Sarface case	of proposed casings; indica I work)	ate mudding jobs, ceme	
(State names of and approximately 2 a two stage to approximately 8	expected depths to objective ing 200° of 10-3/4° 3500° of 7-5/8° oal.	DETAILS e sands; show sizes, v points, and all other 32.75# H=40 26.40# J=5	S OF WORK weights, and lengths r important proposed Surface cas Strace cas Strace cas	of proposed casings; indicative of the casing a circulation of the casing a ci	e cement.	
(State names of and approximately 2 a two stage to approximately 8 a 4 Hesaverde arate the Daket	expected depths to objective ing 200° of 10-3/4° 3500° of 7-5/8° oal.	DETAILS e sands; show sizes, vipoints, and all other 32.75# H=40 26.40# J=5	S OF WORK weights, and lengths rimportant proposed Surface cas SIntermedia J-55 Proc	of proposed casings; indications & circulate to easing & circulate to easing & circulate the easing & circulate the easing & circulate the easing indication easing ea	e coment. rouls to coment and coment the	
(State names of and approximately 2 a two stage to approximately 8 a diseaserds	expected depths to objective ing 200° of 10-3/4° 3500° of 7-5/8° oel. 3000° of 5-1/2° Formations.	DETAILS e sands; show sizes, vipoints, and all other 32.75# H=40 26.40# J=5	S OF WORK weights, and lengths rimportant proposed Surface cas SIntermedia J-55 Proc	of proposed casings; indications & circulate to easing & circulate to easing & circulate the easing & circulate the easing & circulate the easing indication easing ea	e coment. rouls to coment and coment the	
(State names of and approximately 2 a two stage to approximately 8 to 4 Mesaverde arate the Daket (000 lbs sand.	expected depths to objective ing 200° of 10-3/4" 3500° of 7-5/8" oal. 3000° of 5-1/2" Formations. 3000° of 5-1/2" Formation and	DETAILS e sands; show sizes, very points, and all other 32.75# H-40 26.40# J-5 15.50# & 17	S OF WORK weights, and lengths or important proposed Surface cas Surface cas Thermodis J-55 Proc frac with as	of proposed casings; indications & circulate to easing & circulate & circu	e cement. rouls to cement and cement the	
(State names of and approximately 2 a two stage to approximately 3 ta & Hesaverde arate the Daket, 000 lbs sand.	expected depths to objective ing 200° of 10-3/4" 3500° of 7-5/8" oal. 3000° of 5-1/2" Formations. 3000° of 5-1/2" Formation and	DETAILS e sands; show sizes, very points, and all other 32.75# H-40 26.40# J-5 15.50# & 17	S OF WORK weights, and lengths or important proposed Surface cas Surface cas Thermodis J-55 Proc frac with as	of proposed casings; indications & circulate to easing & circulate & circu	e cement. rouls to cement and cement th	
(State names of and approximately 2 a two stage to approximately 5 to 4 Hesaverde arate the Daket 000 lbs sand. The the Masaverde 100,000 lbs	expected depths to objective ing 200° of 10-3/4° 3500° of 7-5/8° oal. 3000° of 5-1/2° Formations. In Formation and parts of sand.	DETAILS e sands; show sizes, v points, and all other 32.75# H-40 26.40# 3-5 15.50# & 17 sand-water and sand-wat	S OF WORK weights, and lengths rimportant proposed Surface case S Intermedia 4 J=55 Proc frac with ap	of proposed casings; indications a circulate to easing & circulate to easing experimentally 50 approximately 50 approximately	e coment. roulate coment and coment th ,000 gal. wat	
(State names of and approximately 2 a two stage to approximately 5 to 4 Hesaverde arate the Daket .000 lbs sand. Arate the Hesaverde 4 100,000 lbs and .000 lbs sand.	expected depths to objective ing 200° of 10-3/4° 3500° of 7-5/8° oal. 3000° of 5-1/2° Formations. In Formation and rerde Formation and seand. 'D' Production Paradogna in Production Paradogna in Production Paradogna in Parad	DETAILS e sands; show sizes, v points, and all other 32.75# H-40 26.40# J-5 15.50# & 17 sand-mater and sand-wat	S OF WORK weights, and lengths rimportant proposed Surface case S Intermedia J=55 Proc frue with ag or frue with	of proposed casings; indications a circulate to easing & circulate & cir	e coment. roulate comen and cement th .000 gal. wat 100,000 gal.	
(State names of and approximately 2 a two stage to approximately 3 to 4 Hesaverde arate the Baket 000 lbs sand. Arate the Hesaverde 100,000 lbs Baker Hodel "His" Gross-over g & the Hesaverde 4 the Hesaverde 4 the Hesaverde 5 the Hesaverd	expected depths to objective ing 200° of 10-3/4" 3500° of 7-5/8" bel. 3000° of 5-1/2" Formations. In Formation and words Formation and perde Formation Production Particular tool at approache through answeries through a second and through	DETAILS e sands; show sizes, v points, and all other 32.75# H-40 26.40# J-5 15.50# & 17 sand-mater and sand-wat acker at apprimately 580 alus.	of WORK weights, and lengths rimportant proposed Surface cas Intermedia J=55 Proc frac with ay ser frac with growinately 7 0°. We plan	of proposed casings; indications a circulate casing & circulate to casing & circulate to casing & circulate	e coment. roulate coment and cement th .000 gal. wat 100,000 gal. /8* tubing wile Dakota through	
(State names of and approximately 2 a two stage to approximately 3 to 4 Hesaverde arate the Baket 000 lbs sand. Arate the Hesaverde 100,000 lbs Baker Hodel "His" Gross-over g & the Hesaverde 4 the Hesaverde 4 the Hesaverde 5 the Hesaverd	expected depths to objective ing 200° of 10-3/4° 3500° of 7-5/8° ool. 3000° of 5-1/2° Formations. 30 Formations. 30 Formation and Perde Formation and Seand. 30 Production Part tool at appress respective tool at appress	DETAILS e sands; show sizes, v points, and all other 32.75# H-40 26.40# J-5 15.50# & 17 sand-mater and sand-wat acker at apprimately 580 alus.	of WORK weights, and lengths rimportant proposed Surface cas Intermedia J=55 Proc frac with ay ser frac with growinately 7 0°. We plan	of proposed casings; indications a circulate casing & circulate to casing & circulate to casing & circulate	e coment. roulate coment and coment th .000 gal. wat 100,000 gal. /8* tubing wi-	
(State names of and approximately 2 a two stage to approximately 5 to 4 Hesaverde arate the Dakot .000 lbs sand. Arate the Masaverde this arate the Masaverde a 100,000 lbs arate the Masaverde a the Masaver	expected depths to objective ing 200° of 10-3/4° 3500° of 7-5/8° oel. 3000° of 5-1/2° Formations. In Fermation and rerde Fermation and sand. "D" Production Produc	DETAILS e sands; show sizes, v points, and all other 32.75# H-40 26.40# 3-5 15.50# & 17 sand-water and sand-wat acker at apprimately 580 aluse coive approval in write	S OF WORK weights, and lengths rimportant proposed Surface case S Intermedia J=55 Proc frac with age or frac with growinately 7 0° . We plan ting by the Geologica	of proposed casings; indications a circulate casing & circulate to casing & circulate to casing & circulate	e coment. roulate coment and coment the .000 gal. wat 100,000 gal. /8* tubing with Dakota throu	
(State names of and approximately 2 a two stage to approximately 3 to 4 Hesaverde arate the Baket 000 lbs sand. Arate the Hesaverde 100,000 lbs Baker Hodel "His" Gross-over g & the Hesaverde 4 the Hesaverde 4 the Hesaverde 5 the Hesaverd	expected depths to objective ing 200° of 10-3/4° 3500° of 7-5/8° oel. 3000° of 5-1/2° Formations. In Fermation and rerde Fermation and sand. "D" Production Produc	DETAILS e sands; show sizes, v points, and all other 32.75# H-40 26.40# J-5 15.50# & 17 sand-mater and sand-wat acker at apprimately 580 alus.	S OF WORK weights, and lengths rimportant proposed Surface case S Intermedia J=55 Proc frac with age or frac with growinately 7 0° . We plan ting by the Geologica	of proposed casings; indications a circulate casing & circulate to casing & circulate to casing & circulate	e coment. roulate coment and coment the .000 gal. wat 100,000 gal. /8* tubing with Dakota throu	
(State names of and approximately 2 a two stage to approximately 3 a two stage to approximately 5 to 6 Hesaverde the Daket (000 lbs sand.) Arate the Hesaverde 100,000 lbs Haiser Hodel Wish Gross-ove I understand the Company	expected depths to objective ing 200° of 10-3/4° 3500° of 7-5/8° oal. 3000° of 5-1/2° Formations. In Formation and rerde Formation and rerde Formation Part tool at appropriate through ansatt this plan of work must receive the plan of work must	DETAILS e sands; show sizes, v points, and all other 32.75# H-40 26.40# 3-5 15.50# & 17 sand-water and sand-wat acker at apprimately 580 aluse coive approval in write	S OF WORK weights, and lengths rimportant proposed Surface case S Intermedia J-55 Proc frac with age or frac with growinately 7 0° . We plan ting by the Geologica	of proposed casings; indications a circulate to easing & circulate to easing & circulate to easing & circulate to easing & circulate to provide the circulate to produce th	e coment. roulate coment and coment the .000 gal. wat 100,000 gal. /8* tubing with Dakota throu	
(State names of and approximately 2 a two stage to approximately 5 to 4 Hesaverde arate the Dakot .000 lbs sand. Arate the Masaverde this arate the Masaverde a 100,000 lbs arate the Masaverde a the Masaver	expected depths to objective ing 200° of 10-3/4° 3500° of 7-5/8° oel. 3000° of 5-1/2° Formations. In Fermation and rerde Fermation and sand. "D" Production Produc	DETAILS e sands; show sizes, v points, and all other 32.75# H-40 26.40# 3-5 15.50# & 17 sand-water and sand-wat acker at apprimately 580 aluse coive approval in write	S OF WORK weights, and lengths rimportant proposed Surface case S Intermedia J=55 Proc frac with age or frac with growinately 7 0° . We plan ting by the Geologica	of proposed casings; indications & circulate to easing & circulate to easing & circulate to easing & circulate the easing & circulate to provide the easing to produce the easing are considered.	e coment. roulate coment and coment the .000 gal. wat 100,000 gal. /8* tubing with Dakota throu	
(State names of and approximately 2 a two stage to approximately 3 a two stage to approximately 5 to 6 Hesaverde the Daket (000 lbs sand.) Arate the Hesaverde 100,000 lbs Haiser Hodel Wish Gross-ove I understand the Company	expected depths to objective ing 200° of 10-3/4" 3500° of 7-5/8" ool. 3000° of 5-1/2" Formations. 3000° of 5-1/2" Formation and Perde Formation and Perduction Perd	DETAILS e sands; show sizes, or points, and all other 32.75# H-40 26.40# J-5 15.50# & 17 sand-water and sand-wat acker at apprince to apprince to apprince to approve in write to approve approve in write to approve approve approve in write to approve app	S OF WORK weights, and lengths of important proposed Surface cas S Intermedia Frac with age of frac with growinately 7 Of We plan ting by the Geologica NY	of proposed casings; indications & circulate to easing & circulate to proximately 50 approximately 50 approximately 50 to produce the circulate to provide the circulate to produce the	e coment. roulate coment and coment the .000 gal. wat. 100,000 gal. /8* tubing with be Dakota through	
(State names of and approximately 2 a two stage to approximately 3 a two stage to approximately 5 to 6 Hesaverde the Daket (000 lbs sand.) Arate the Hesaverde 100,000 lbs Haiser Hodel Wish Gross-ove I understand the Company	expected depths to objective ing 200° of 10-3/4° 3500° of 7-5/8° oal. 3000° of 5-1/2° Formations. In Formation and rerde Formation and rerde Formation Part tool at appropriate through ansatt this plan of work must receive the plan of work must	DETAILS e sands; show sizes, or points, and all other 32.75# H-40 26.40# J-5 15.50# & 17 sand-water and sand-wat acker at apprince to apprince to apprince to approve in write to approve approve in write to approve approve approve in write to approve app	S OF WORK weights, and lengths rimportant proposed Surface case S Intermedia J-55 Proc frac with age or frac with growinately 7 0° . We plan ting by the Geologica	of proposed casings; indications & circulate to easing & circulate to proximately 50 approximately 50 approximately 50 to produce the circulate to provide the circulate to produce the	e coment. roulate coment and coment the .000 gal. wat. 100,000 gal. /8* tubing with may be commenced.	

Date July 30, 1958

ection A.			Da	te July	1950	
perstor BLACI	KWOOD & NICHOLS	S CO. Leese	NORTHEAST	BLANCO UN	IIT	
ell No. 55-22	2 Unit Letter B	Section 22			Renge 7 W.	
cated 930 unty San Ju	Feet From no	<u>rth</u> Line, <u>l'</u> Elevation		rom eas d Acresge	ıt	Line Acres
	ing Formation Mess				Verde-Dak	
	rator the only own					
Yes	No ver to question or	ne ia finati hai	e the interest	a of all ti	ha ounara ha	. ~
consolidate	ed by communitize	tion agreement	or otherwise?	Yes 🛎 N	o . If a	nswer is
"yes", Type	of Consolidation	n **********	1100			
If the answ	er to question to	No is "no", lis	st all the owne	rs and the	ir respectiv	e interests
Delow.					15	ירוויי
					/RII	FIVEN
						LELLED /
	Owner		Land	Descriptio	n AUG	1 1958
					OIL CO	ON. COM.
						ST. 3
				F	RECEIA	ED
				1	JUL 31 19	
					S. GEOLOGICAL	
Section B				-	MINGTON, NEW	
					is to certif	
					mation in Se	
		930'		3	is true and	•
			1780'		e best of my elief.	Knowledge
		0 ₹				
			1		rood a Mah	atory)
					(ope)	0
				Polas	ee least	dosootoo
					(Repres	entstive)
				2. 0.	34x 1237	
	1	Federal La	and .	3070	0. Colorado Addr	A C 9
	_ 	2 2				o o
	1	وتوافق المعقد			is to certif	
	!	P.F. Laborator		3	location sho	
	; !	A SACRATION OF THE SACR			in Section B field notes	
	1	Nadional (1)		surve	ys made by m	e or under
	1	astitute 1	3FG18	4 *	pervision an	
	<u>+</u>		The state of the s		are true and est of my kn	
		100		belie	f.	
		2:0		Late	Surveyed <u>Ju</u>	L y 30., 1958
				1 _ /	1	Land
		1	No.	170	ohn C	. Proege
	1		A TONE	Kea	John A. Kr istered Land	
		17			rengo, Color	•
330 660 990	1320 1650 1980 2310 2	2640 2000 15	00 100 500	4 - 4 -	tificate No.	

NEW MEXICO OIL CONSERVATION COMMISSION INITIAL POTENTIAL TEST-DATA SHEET

FORM C-122-B

This form must be used for reporting all pitot tube tests made in the State. It is particularly important that it be used for reporting Initial Potential Tests in the San Juan Basin as prescribed by Order No. R-333 and by the New Mexico Oil Conservation Commission Manual of Tables and Procedure for Initial Potential (Pitot Tube) Tests.

POOL Blanco Mesaverde	FORMATION	Mesaverde
COUNTY San Juan	DATE WELL TESTED_	October 22, 1958
Operator <u>Blackwood & Michols C</u> Unit	ompany Lease Mortheast Blanco	Unit Well No. <u>55-22</u>
1/4 Section Letter	B Sec. 22 Twp.	311 Rge. 7W
Casing:	et At 8069 Tubing 2-3/8	"WT 4.74 Set At 7939
Pay Zone: From 5341 to	Gas Gravity: Meas.	Est655
Baker Model D Prod. Packer Set & Tested Through: Casing	5835 . Tubing	
Test Nipple 1.995*		
Dakota Pressure remained static		pring) (Milliphyeidi)
	OBSERVED DATA	OCT 29 1958
Shut In Pressure: Casing 1080	Tubing: 2330* S. I. I	OIL CON. COM. Period 26 days DIST. 3
Time Well Opened: 11:30 AM	Time Well Gaug	ged: 2:30 PM
Impact Pressure: 41 PSI		
Volume (Table I)	**************************************	4742 (a)
Multiplier for Pipe or Casing (7	Table II)	• 995 (b)
Multiplier for Flowing Temp. (Table III)	1.0127 (c)
Multiplier for SP. Gravity (Tab	le IV)	.9961 (d)
Ave. Barometer Pressure at W	ellhead (Table V)	23.53* Hg
Multiplier for Barometric Pres	sure (Table VI)	.988 (e)
Initial Potential, Mcf/24 Hrs. (a) x (b) x (c) x (d) x (e) =	4702
Witnessed by:	Tested by:	Luter W. J. Linton
Company:		rood & Michols Company
Title:	Title: Petro	loum Engineer

	OIL CONSERVATION COMMIS	SIC
•	No. Copies Received 4	<u> </u>
•	DISTRIBUTION	
•	Operator	
•	Santa Fe	· · · · · · · · · · · · · · · · · · ·
	Proration Cities State Land Cities	~ · · · · · · · · · · · · · · · · · · ·
	U. S. G. S.	*** *****
	Transporter	
	File	-
, ,		

•

1 <u>-</u>-

•

:

: