Form	approved.	
	et Burean No	42-R359 4

Form 9-331 b (April 1952)			Budget Bureau No. 42-R359.4.	
(April 1802)	USCS	(SUBMIT IN TRIPLICATE)	Indian Agency	
]	Occidental	UNITED STATES	Jienrilla Apache	
]	Northwest Property DEP	ARTMENT OF THE INTERI	OR Allottes	
X	4.2.0	GEOLOGICAL SURVEY	Lease No. Contract #152	
SUI	NDRY NOT	TICES AND REPORTS	ON WELLS	
NOTICE OF INTENTION	TO DRILL	SUBSEQUENT REPORT O	F WATER SHUT-OFF.	
	TO CHANGE PLANS	1 11		
	TO TEST WATER SHUT-	SUBSEQUENT REPORT O	F ALTERING CASING F REDAILLING OR REPAIR	
	TO SHOOT OR ACIDIZE.	SUBSEQUENT REPORT O	FARANDONMENT LA L. 1	
	TO PULL OR ALTER CAS		HISTORY	
NOTICE OF INTENTION	TO ABANDON WELL			
	(INDICATE ABOVE I	BY CHECK MARK NATURE OF REPORT, NOTICE, O	OR OTHER DATA)	
		America 6),, 19 62 .	
		·		
			ft. from line of sec. 6	
NE/L SW/L See	Not	Twp.) (Range) (A	Aeridian)	
(Al pactamorpact	•			
•	A	Rio Arriba	Nov Marico	
Beain - Dekot		(County or Subdivision)	(State of Territory)	
Basin - Dakot (Field)	verde	County or Bubdivision) bove sea level is 6672 ft. G.	•	
Basin - Dakot (Field)	verde	bove sea level is .6672 ft. G.	•	
Besin - Delect (Field) Rlanco - Hessa The elevation of t	werde he derrick floor a	bove sea level is .6672ft. G.	Lee	
Basin - Dale of (Field) Blanco - Here The elevation of the elevation of the state names of and expension of the state names of the s	worde he derrick floor a octed depths to objective ing	DETAILS OF WORK e sands; show sizes, weights, and lengths of proposed wor	posed casings; indicate mudding jobs, cement~	
Basin - Dakot (Field) Blanco - Hesa The elevation of the elevation of the state names of and expensed 13 3/4" hours	worde he derrick floor a sected depths to objective ing	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed wor 11-4-61. Drilled 13 3/4	posed casings; indicate mudding jobs, cement- k) hole to 215 . Fan 6 joints	
Basin - Dakot (Field) Blanco - Hesa The elevation of t State names of and experience Add 13 3/4" ho 3/4" O.D. 32	worde he derrick floor a seted depths to objective ing 10, 10100 FM, 2.75%, 11-40, 8	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed wor 11-4-61. Drilled 13 3/4' R. STEC Casing. T.E. 1964	posed casings; indicate mudding jobs, cement- hole to 215'. Fan 6 joints 7' set at 208 RKB. Cemented	
Basin - Dale of (Field) Blanco - Hese The elevation of the state names of and expensed 13 3/4" hold 3/4" o.D. 32 Lth 175 xx 26	he derrick floor a beted depths to objective ing 10, 10,00 PM, 2,75%, 11-40, 8 Frances. P.O.	DETAILS OF WORK seands; show sizes, weights, and lengths of propoints, and all other important proposed wor 11-4-61. Drilled 13 3/4 R, STEC Casing, T.E. 1964 B. 12:50 PM, 11-5-61. Gr	posed casings; indicate mudding jobs, cement- k) hole to 215 . Fan 6 joints 17 set at 208 RKB. Cemented cod cament to surface.	
Basin - Dale of (Field) Blanco - Here The elevation of the elevation of the state names of and expensed 13 3/4" hold 3/4" O.D. 32 lth 175 ax 26 ippled up press	he derrick floor a decided depths to objective ing plot 10:00 PM, 10:75%, 11-40, 8 P.0.	DETAILS OF WORK sands; show sizes, weights, and lengths of propoints, and all other important proposed wor 11-4-61. Drilled 13 3/4 R, STEC Casing, T.E. 196. B. 12:50 Pt., 11-5-61. Generical contents of the proposed with 1000 psi for 30	posed casings; indicate mudding jobs, cement- hole to 215°. Fan 6 joints 7° set at 208 RKB. Cemented cod cement to surface. mirates - held OK - WCC.	
Basin — Dakot (Field) Blanco — Hera The elevation of the elevation of the state names of and expensed 13 3/4" how 3/4" O.D. 32 th 175 ex 26 ippled up pressure 93 joints 7	he derrick floor a betted depths to objective ing ole, 10:00 FM, 10:75%, F-40, 8 F.A5. P.O. source tosted of 5/8" O.D., 2	DETAILS OF WORK seands; show sizes, weights, and lengths of proposed wor 11-4-61. Drilled 13 3/4; R. STEC Casing, T.E. 196. B. 12:50 Ph. 11-5-61. Grasing with 1000 psi for 30 6.40%, J-55, ER STEC Ratio	posed casings; indicate mudding jobs, cement- hole to 215°. Fan 6 joints 7° set at 208 RKB. Cemented cod cement to surface. mirartes - held OK - WCC. mal Tube and Republic casing.	
Basin — Dale of (Field) Blanco — Hera The elevation of the elevation of the state names of and expensed 13 3/4" had 3/4" had 3/4" o.D. 32 ith 175 ax 26 ippled up pressure 93 joints 7 is. 3476.95 s	tverde he derrick floor a cted depths to objective ing 1.75%, 1i-40, 8 E.A5. P.O. 1.5/8" O.D., 2 1.5/8" O.D., 2 1.5/8" O.D., 2	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed wor li-4-61. Drilled 13 3/4; R. STEC Casing, T.E. 196 B. 12:50 PM, 11-5-61. Grasing with 1000 psi for 30 6.40%, J-55, SR STEC Nation. B. Comented with 150 ax	posed casings; indicate mudding jobs, coment- hole to 215°. Fan 6 joints 7° set at 208 RKB. Comented cod coment to surface. mirantes - held Off - WOC. mal Tube and Republic casing, gel 50 ax neat. P.O.B.	
Basin — Dakot (Field) Blanco — Hesa The elevation of t State names of and experience of and experience of and experience of an experience of	the derrick floor a betted depths to objective in the control of t	DETAILS OF WORK seands; show sizes, weights, and lengths of proposed wor 11-4-61. Drilled 13 3/4 R. STEC Casing, T.E. 196. B. 12:50 Ph, 11-5-61. Grasing with 1000 pai for 30 6.40%, J-55, ER STEC Nation B. Comented with 150 ax 1 wills comenting - max. coments - 100. Pressure tests	posed casings; indicate mudding jobs, cement- is hole to 215°. Fan 6 joints 7° set at 208 RKB. Cemented cod cement to surface. minutes - held OK - WCC. mal Tube and Republic casing. Rel 50 am neat. P.O.B. menting prossure 1100 psi. i casing and BOP with 1500 psi.	
Basin — Dakot (Field) Blanco — Hera The elevation of the elevation of the state names of and expensed 13 3/4" how 3/4" O.D. 32 ith 175 ex 25 ippled up pressure 93 joints 7 is 3476.95" so 150 P.M., good that of casing ald OK. Fan 1	teted depths to objective ing state of the derick floor a sected depths to objective ing state of the depths to objective ing state of the depths of the dep	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed wor 11-4-61. Drilled 13 3/4 R, STEC Casing, T.E. 196. B. 12:50 PM, 11-5-61. Ge asing with 1000 psi for 30 6.40%, J-55, SR STEC Nation D. Comented with 150 ax 1 wills comenting - max. com ng - MC. Fressure testo /2* 0.D., 27 joints 17%,	hole to 215°. Fan 6 joints The to 215°. Fan 6 joints The set at 208 RKB. Comented and coment to surface. Indicates - held OK - WOC. Indic	
Basin — Dakot (Field) Blanco — Hese The elevation of the elevation of the state names of and expensed 13 3/4" how 3/4" O.D. 32 lth 175 ax 25 lppled up pressure 93 joints 7 lb. 3476.95 sated casing 1d OK. Fan 1.55, SR STEC C	tende he derrick floor a he derr	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed word of the sands; show sizes, weights, and lengths of proposed word of the sands; show sizes, weights, and lengths of proposed word of the sands; show sizes, weights, and lengths of proposed word of the sand with 13 3/4. B. 12:50 PM, 11-5-61. Grasing with 1000 psi for 30 6.40%, J-55, ER STEC National of the sand will computed with 150 ax 10 miles computing - max. compared with 150 ax 10 miles computing - max. compared with 150 ax 10 miles computing - max. compared with 150 ax 10 miles computing - max. compared with 150 ax 10 miles computing - max. compared with 150 ax 10 miles computing - max. compared with 150 ax 10 miles computing - max. compared with 150 ax 10 miles computing - max. compared with 150 ax 10 miles computing - max. compared with 150 ax 10 miles computed with 150 ax 10 miles com	posed casings; indicate mudding jobs, cement- hole to 215°. Fan 6 joints 7° set at 208 RKB. Cemented cod cement to surface. mirantes - held 0% - WOC. mal Tube and Republic casing, gel 50 ax neat. P.O.B. senting prossure 1100 psi, i casing and BOP with 1500 psi X1 joints 15.5%, 14 joints 14%, ith Burns plain type lines.	
Basin — Dakot (Field) Blanco — Hera The elevation of the elevation of the state names of and expended 13 3/4" had 3/4" had 3/4" had 3/4" had 3/4" had 175 ax 26 ippled up pressure 93 joints 7 is. 3476.95 s. 34	tverde he derrick floor a cted depths to objective ing le, 10:00 FM, 1.75#, 11-40, 8 E.A5. P.O. sure tosted c 5/8" O.D., 2 set at 3475 FX I mid returns while cerenti 32 joints 5 I FKI casing, T RKB. Cemente	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed wor 11-4-61. Drilled 13 3/4' R, STEC Casing, T.E. 196 B. 12:50 PM, 11-5-61. Genering with 1000 psi for 30 6.40%, J-55, SR STEC Nation B. Commend with 150 ax 10 wills committing - max. com 12:00. Frequence testo 2:00. 27 joints 17%, 14. 4373.31 set at 7704 with 150 ax 40% Diages	posed casings; indicate mudding jobs, cement- hole to 215'. Fan 6 joints 7' set at 208 RKB. Cemented cod cement to surface. minutes - held OK - WOC. mal Tube and Republic casing, 8% gel 50 ax neat. P.O.B. senting prossure 1100 pai, i casing and BOP with 1500 psi pl joints 15.5%, 14 joints 14%, ith Burns plain type liner De plus 75 ax lone Star Inser	
Basin — Dakot (Field) Rianco — Hese The elevation of the elevation of the state names of and expended 13 3/4" had 3/4" had 3/4" o.D. 32 th 175 ex 25 ippled up pressin 93 joints 7 ippled up pressin 93 joints 7 ippled Casing and OH. Fan 1 ippled Casing and OH.	tverde he derrick floor a set of depths to objective ing 1e, 10:00 PM, 2.75%, 1-40, 8 E.A5. P.O. source tosted of 5/8" O.D., 2 set at 3475 RX i mad returns while comenta 32 joints 5 1 FRI casing, T RKB. Coments otal coments	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed wor 11-4-61. Drilled 13 3/4' R, STEC Casing, T.E. 196 B. 12:50 PM, 11-5-61. Genering with 1000 psi for 30 6.40%, J-55, SR STEC Nation B. Commend with 150 ax 10 wills committing - max. com 12:00. Frequence testo 2:00. 27 joints 17%, 14. 4373.31 set at 7704 with 150 ax 40% Diages	posed casings; indicate mudding jobs, cement- hole to 215°. Fan 6 joints 7° set at 208 RKB. Cemented cod cement to surface. mirantes - held 0% - WOC. mal Tube and Republic casing, gel 50 ax neat. P.O.B. senting prossure 1100 psi, i casing and BOP with 1500 psi X1 joints 15.5%, 14 joints 14%, ith Burns plain type lines.	
Basin — Dakot (Field) Blanco — Hessa he elevation of the elevation of the state names of and expended 13 3/4" how 3/4" O.D. 32 the 175 ex 26 ppled up presson 93 joints 7 E. 3476.95 so thated ensing 14 OK. Fan 1 355, SR STEC Conger at 3331 at coment — Tot reverse cut	terde he derrick floor a he derr	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed wor 11-4-61. Drilled 13 3/4 R. STEC Casing, T.E. 196. B. 12:50 PM, 11-5-61. Grasing with 1000 psi for 30 6.40%, J-55, ER STEC Nation B. Commend with 150 ax 10 while committing - max. com ng - MC. Pressure testes /2" O.D., 27 joints 17%, 10 LE. 4373.31 set at 7704 with 150 ax 40 biasel lury 740 cubic ft. P.O.B.	posed casings; indicate mudding jobs, cementally hole to 215°. Ran 6 joints 17° set at 208 RKB. Cemented cod cement to surface. I mirates - held OK - WOC. mal Tube and Republic casing, 18° gel 50 ax neat. P.O.B. senting prossure 1100 pai, i casing and BOP with 1500 pai of casing and BOP with 1500 pai of the Burns plain type liner 148, ith Burns plain type liner 12:30 AM, 11-21-61. Did	
Basin — Dakot (Field) Blanco — Hessa The elevation of and expended 13 3/4" had 13 3	the derrick floor a betted depths to objective ing the property of the propert	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed work limbol. Drilled 13 3/4 R, STEC Casing, T.E. 196. B. 12:50 PM, 11-5-61. General with 1000 psi for 30 6.40%, J-55, SR STEC National Wills compating - max. compating - m	hole to 215. Fan 6 joints 7 set at 208 RKB. Cemented 20 cement to surface. 2 mirates - held OK - WOC. 3 mirates - held OK - WOC. 3 mirates - held OK - WOC. 3 mirate	
Basin — Dakot (Field) Rianco — Hesa he elevation of the elevation of and expended in 13 3/4" he alignment of the elevation o	he derrick floor a he derrick fl	DETAILS OF WORK seands; show sizes, weights, and lengths of proposed word limbook. Drilled 13 3/4/ R. STEC Casing, T.E. 196.4 B. 12:50 PM, 11-5-61. Grasing with 1000 psi for 30 6.40%, J-55, ER STEC Nation D. Commend with 150 ax 1 while committing - max. comments of the season of the seaso	posed casings; indicate mudding jobs, cementally hole to 215°. Ran 6 joints 17° set at 208 RKB. Cemented cod cement to surface. I mirates - held OK - WOC. mal Tube and Republic casing, 18° gel 50 ax neat. P.O.B. senting prossure 1100 pai, i casing and BOP with 1500 pai of casing and BOP with 1500 pai of the Burns plain type liner 148, ith Burns plain type liner 12:30 AM, 11-21-61. Did	
Basin — Dakot (Field) Blanco — Hesa The elevation of the elevation of the state names of and expended 13 3/4" had	he derrick floor a he derrick fl	DETAILS OF WORK sends; show sizes, weights, and lengths of proposed wor limber of the proposed with 150 ax limber of the proposed wor limber of the proposed	hole to 215. Fan 6 joints 7 set at 208 RKB. Cemented 20 cement to surface. 2 mirates - held OK - WOC. 3 mirates - held OK - WOC. 3 mirates - held OK - WOC. 3 mirate	

Title Consulting Engineer

Bakersfield, California