


## DIAMOND DRILL HOLE RECORD

AIVCHORT TAKLA

\begin{tabular}{|c|c|c|c|}
\hline Level Sirface \& BEARING DIP TYPE OF SURVEY \& CORE SIZE / $/ 16$ \& HOLE NO. ${ }^{8}$. 8 <br>
\hline location No H. Zone. \& \multirow[t]{4}{*}{COLLAR
$241^{\circ} 0.0-50^{\circ} 00$

$50.0^{\prime}-51030^{\prime}$
$275.0^{\prime}-53000^{\prime}$
525.0} \& LENGTH \& SHEET No. / <br>
\hline elevation 4635 approx. \& \& COMPLETED \& LOGGED BY: <br>
\hline latitude 5\%,950\% \& \& PURPOSE \& Mish sillew- <br>
\hline Departure 48, 84フ' E \& \& total recovery $96 \%$ \& $\bigcirc$ <br>
\hline
\end{tabular}

|  | FOOTAGE |  | DESCRIPTION OF ROCK TYPES DRILL HOL |  | MINERALIZATION AND STRUCTURES | ESTIMATED \% OF SULPHIDES | ASSAYS |  |  |  |  |  |  |  |  |  | RECOVERY |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | FROM | то |  |  |  |  | From | то | wIDTH | ${ }_{\text {rec. }}$ | \% | $\underset{\text { \% }}{\text { \% }}$ | ${ }_{\text {a }}^{\text {OSS }}$ | ${ }_{\text {A6 }}^{\text {Ozs. }}$ | $\underset{\substack{\text { Grouped } \\ \text { AVERAGE }}}{ }$ | run | Measurd | $\underset{\text { \% } \% \text { \% }}{\text { R }}$ |
| 685.8 | 0 | 9 | Casing. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 9 | 25 | Kery fine qrained feldspar. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | porgbyry Sparstey. mineralia |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | with revey fiwe pyrife: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 9-11.5 MTueh limonite. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 25 | 90 | miesloure. Tom |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | limonite zones from |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 76i-ク7; 79'60' $+82^{\prime}-84:$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 90 |  | Apparent open fanlt |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 90 | 114 | Eiray linestoge. with vueggy |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | rusty quartz - carbonale. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | zunbs from 90:103' and |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 108'- - b9. ${ }^{-1}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 114 | Cpen fowlt zone about |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | son vide. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 114 | 224 | Freensh No, black. Taffi |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | with oecavional limy |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | sreclions. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | $142-155{ }^{\text {cha }}$ and $1<4-165$. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | Nonggy rery black oxidized |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | seetrons (manganese oxide) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 224 | Appareat fault. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 224 | 243.4 | 4 Argillaceows linesfone |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | tome small patehos of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | Tuffir. Many vomall wlise |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## DIAMOND DRILL HOLE RECORD

ANCHOR TAKLA
LEVEL Jurface BEARING DIP TYPE OF SURVEY

Location Mo. \& zone elevation $4<35$ a pporox. Latitude $5 / 950$ N DEPARTURE 48.847 E

## COLLAR

$241^{\circ} 40^{\circ}-50^{\circ} 00^{\prime}$
$50^{\prime}-50.000^{\prime}$
$50^{\circ}-51030$
$275^{\circ}-53000$
$275^{\circ}-13^{\circ} 00^{\circ}$
$515^{\circ}-56^{\circ} 00$

CORE SIZE $17 / L$
LENGTH $5-2255 \angle^{\prime}$
COMPLETED
PURPOSE
TOTAL RECOVERY $95 \%$

HOLE NO. 68.3.8.
SHEET No. 2
LOGGED BY:
Silfillhe -
-
ASSAYS

ASSAYS

| REC. | $\begin{array}{c}\% \\ \text { CU }\end{array}$ | $\begin{array}{c}\% \\ \text { ZN }\end{array}$ | $\begin{array}{c}\text { OZS. } \\ \text { AU }\end{array}$ | $\begin{array}{c}\text { OZs. } \\ \text { AG }\end{array}$ | $\begin{array}{c}\text { GROUPED } \\ \text { AVERAGE }\end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |

DIAMOND DRILL HOLE RECORD

ANCHOR = TAKLA

| $\|c\|$ | FOOTAGE |  |
| :--- | :--- | :---: | :---: |
|  | FROM | To |




DRILL HOLE RECORD
Anchor Tarla


| CORe SIze $\beta$ | HOLE NO. 68-5-8 |
| :---: | :---: |
| LENGTH 554 | SHEET No. 1 of 2 |
| COMPLETED | LOGGED BY: |
| PURPOSE | Nov4,1968. |
| TOTAL RECOVERY $95 \%$ |  |


| FOOTAGE |  | DESCRIPTION OF ROCK TYPES DRIL | DRILL HOLE |  | MINERALIZATION AND STRUCTURES | ESTIMATED \% OF SULPHIDES | ASSAYS |  |  |  |  |  |  |  |  |  | RECOVERY |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FROM | то |  |  |  | SAMPLE |  | FROM | то | wIDTH | rec. | \% | ${ }_{\text {zN }}^{\%}$ | $\xrightarrow{\text { OzS. }}$ | $\underset{\substack{\text { Ots. } \\ \text { As. }}}{ }$ | $\underbrace{\text { AVERAGE }}_{\text {Grouped }}$ | run | measurid | \% |
| 0.0 | 9.0 | CAS ING |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $9-29$ | 20 | 20 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 29.57 | 28 | 25 |
| 9.0 | 24.7 | SILILETUS DIKE- GREY WHITE |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 57.82 | 25 | 23 |
|  |  | H-5J. FINE GRD BUT |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 82110 | 28 | 24 |
|  |  | PORPHYRYTIL 24:0-24:7-CAMPALT |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 110-131 | 21 | 20 |
|  |  | NUM RUSTY zONES ALONGJOINT |  |  |  |  |  |  |  |  |  |  |  |  |  |  | (3)-154 | 23 | 21 |
|  |  | PLANES - SHARP CONTALT - $35^{\circ}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 154.179 | 25 | 24 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 179.261 | 22 | 21 |
| 24.7 | 19.0 | ARGILLACEOUS LS.- MED GY, FINE GR'D |  | E | Vuger Cs StReg inde | 5 |  |  |  |  |  |  |  |  |  |  | $201-224$ | 23 | 22 |
|  |  | H-3.5 - MA SSIVE, BUT BLSLEY |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 224.248 | 24 | 23 |
|  |  | OCL BUFF THPEAD VEIN. (ANKZRITE) |  |  | "CB AT $50^{\circ}$ AT55.5. |  |  |  |  |  |  |  |  |  |  |  | 246.27/ | 23 | 22 |
|  |  | Joints (a $55^{\circ}$ AND $15^{\circ}$. |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 271.293 | 22 | 21 |
|  |  | VUGCY ANKERITE 2ONE 76-77 AND8® | -2 |  | -102-lugGy, Rusty |  |  |  |  |  |  |  |  |  |  |  | 293.315 | 22 | 22 |
|  |  |  |  |  | TV-CB ZONE. |  |  |  |  |  |  |  |  |  |  |  | 3/5-337 | 22 | 21 |
| 119.0 | 223.0 | C-IzADUAL CONTACT TO VONCANOASAS-IGNMBRITE ZON | E. |  | Vably CB, RUSTr ${ }^{\text {alll }}$ |  |  |  |  |  |  |  |  |  |  |  | 337.358 | 21 | 20 |
|  |  | GENLY BRELCLIATED Ara ls ldt-MED |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 358.379 | 21 | 19 |
|  |  | G.1) CEAENTED BY HGNT GREY |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 379.390 | 21 | 19 |
|  |  | NJELTED GY-WNITE CARB. AIFTER 120. |  |  | VUGEY 2 ONE (3)20 - 141.5 |  |  |  |  |  |  |  |  |  |  |  | $390-411$ | 21 | 20. |
|  |  | FRAGSTO 2? ALLCALCAREOUS. |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $411-434$ | 23 | 21 |
|  |  | CSEFRAGMENTAL TEXTURE $\mathrm{H}-3.0$ |  |  | 3.7-165-FRESN PAMLT ZONE |  |  |  |  |  |  |  |  |  |  |  | 434.458 | 21 | 20 |
|  |  |  |  |  | K-MEP AT $30^{\circ}$ TOCSRE |  |  |  |  |  |  |  |  |  |  |  | 456-477 | 21 | 20 |
| 223.6 | 425 | Archulaceous is. |  |  | $3 \times 194-1 / 4{ }^{\prime \prime} \mathrm{CB}$ strecos $90^{\circ}$ |  |  |  |  |  |  |  |  |  |  |  | 477.588 | +23 | 2.2 |
|  |  | MED GV. FINE GRAINED H-4.0. |  |  | VNS 196-199-40-60, |  |  |  |  |  |  |  |  |  |  |  | 560-521.5 | 21.5 | 20 |
|  |  | FAMLT 2 ONE (a) $155^{\circ}-243-245$ - BLEACNED. |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 52.53 .543 | 21.5 | 21 |
|  |  | ERACMENTAL $247-254.5$ |  |  | $237.51 / 2^{4} \mathrm{CO}$ STR $-70^{\circ}$ |  |  |  |  |  |  |  |  |  |  |  | 543.554 | $1 /$ | /1 |
|  |  | RUSTY SLIP FALES -FLAT $15^{\circ}$ TO CORE. |  |  | WID VIVS THR MGHtOUT |  |  |  |  |  |  |  |  |  |  |  | END |  |  |
|  |  | LIGNT GY AFTER 2 D). WITH DKGREY |  |  | 80900 $25 \times 5 \cdot 5,255.2,255 \cdot 6$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ERAGS To $Z^{\prime \prime}$-297-298;302-305,308-310 |  |  | 6.0,258-2,305 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | JOINT PLANES GENLY $75.90^{\circ}$. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Fock HohGGenerus APNANTIC. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | OELFRAGS TOI'-SOMEJOMT PLANES ${ }^{\text {P }}$ | d |  | IS SMEARS. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | BLDLKY. 376-379. DKGYFRAGS |  |  | FECCLURED ANK THO VNS 358 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | TO2" $374-374 \cdot 3 ; 377-378 \cdot 4,3382-384,390.391$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | FRAES SNATTERED WITIV CB EILLINC, PROB |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | VOLCINIL ERAES LATER STIATTERED \&CB FILLED |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | DURNG GENLL CB INJECTION PERIDO. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



